

# SDSU Major Preparation

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Grossmont College

# Aerospace Engineering - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Aerospace Engineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher: A E 200 or M E 200; CHEM 200 or 202; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- Have an overall cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an Institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">The Aerospace Engineer</a>                   | A E 123     | No Comparable Course        |
|  | A E 260     | No Comparable Course        |
| <a href="#">Methods of Analysis</a>                      | A E 280     | MATH 285                    |
| <a href="#">Principles of Electrical Engineering</a>     | E E 204     | No Comparable Course        |
| <a href="#">Calculus I</a>                               | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                              | MATH 151    | MATH 280                    |
| <a href="#">Calculus III</a>                             | MATH 252    | MATH 281                    |
| <a href="#">Computer-Aided Design</a>                    | M E 190     | No Comparable Course        |
| <a href="#">Principles of Physics</a>                    | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics Laboratory</a>         | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>                    | PHYS 196    | PHYC 240 OR PHYC 202        |
| COMPLETE ONE OF THE FOLLOWING:                           |             |                             |
| <a href="#">Statics</a>                                  | A E 200     | No Comparable Course        |
| <a href="#">Statics</a>                                  | M E 200     | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                           |             |                             |
| <a href="#">Dynamics</a>                                 | A E 220     | No Comparable Course        |
| <a href="#">Dynamics</a>                                 | M E 220     | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                           |             |                             |
| <a href="#">General Biology</a>                          | BIOL 100    | BIO 120                     |
| <a href="#">World of Animals</a>                         | BIOL 101    | No Comparable Course        |
| <a href="#">Principles of Cell and Molecular Biology</a> | BIOL 203    | BIO 230                     |
| <a href="#">Principles of Organismal Biology</a>         | BIOL 204    | BIO 240                     |
| COMPLETE ONE OF THE FOLLOWING:                           |             |                             |
| <a href="#">General Chemistry</a>                        | CHEM 200    | CHEM 141                    |
| <a href="#">General Chemistry for Engineers</a>          | CHEM 202    | No Comparable Course        |



# Africana Studies - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Africana Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Introduction to Africana Studies: Social and Behavioral Sciences</a> | AFRAS 101   | ETHN 145                    |
| <a href="#">Afro-American History</a>  | AFRAS 170A  | ETHN 180 OR HIST 180        |
| COMPLETE ONE OF THE FOLLOWING:   |             |                             |
| <a href="#">Afro-American History</a>  | AFRAS 170B  | HIST 181 OR ETHN 181        |
| <a href="#">Africana Intellectual Thought</a>                                    | AFRAS 240   | No Comparable Course        |
| <a href="#">Africana Literary Study</a>  | AFRAS 260   | ENGL 238 OR ETHN 238        |

# American Indian Studies - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **American Indian Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course            | GROSSMONT COMMUNITY COLLEGE                  |
|---|------------------------|--|
| COMPLETE:<br><a href="#">American Indian Heritage</a>   | AMIND 110              | ETHN 137                                     |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">U.S. History from an American Indian Perspective to 1870</a><br><a href="#">U.S. History from an American Indian Perspective Since 1870</a> | AMIND 140<br>AMIND 141 | ETHN 130 OR HIST 130<br>ETHN 131 OR HIST 131 |

# Anthropology - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Anthropology - BA**

The Anthropology major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Anthropology specifically designated for CSU Transfer and accepted by San Diego State University.

The Anthropology major is an impacted program. To be admitted to the Anthropology major, students must meet the following criteria:

- a. Complete with a grade of "C" or higher: ANTH 101, 102 and 103. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

Course Description

SDSU Course

GROSSMONT COMMUNITY COLLEGE

COMPLETE:

[Human Biocultural Origins](#)

[Introduction to Socio-Cultural Anthropology](#)

[Introduction to Archaeology and World Prehistory](#)

ANTH 101

ANTH 102

ANTH 103

ANTH 130

ANTH 120

ANTH 140

# Art - Applied Design - BA Applied

## Major Preparation Requirements for Admission

Major: **Art - Applied Design - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 or 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher;
- c. Complete a minimum of 60 semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|--|-------------|-------------------------------|
| COMPLETE:  |             |                               |
| <a href="#">Drawing I</a>                          | ART 100     | ART 124                       |
| <a href="#">Two Dimensional Design</a>             | ART 101     | ART 120                       |
| <a href="#">Three Dimensional Design</a>           | ART 103     | ART 129                       |
| <a href="#">Introduction to Art History I</a>      | ART 258     | ART 140                       |
| <a href="#">Introduction to Art History II</a>     | ART 259     | ART 141                       |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                               |
| <a href="#">Drawing II</a>                         | ART 102     | ART 125                       |
| <a href="#">Artists and Designers in Real Time</a> | ART 104     | ART 104                       |
| COMPLETE TWO OF THE FOLLOWING:                     |             |                               |
| <a href="#">Sculpture I</a>                        | ART 216     | ART 130 OR ART 229            |
| <a href="#">Design in Crafts</a>                   | ART 220     | No Comparable Course          |
| <a href="#">Introduction to Woodworking</a>        | ART 223     | No Comparable Course          |
| <a href="#">Introduction to Ceramics</a>           | ART 226     | ART 126                       |
| <a href="#">Jewelry and Metals IA</a>              | ART 231     | ART 131 OR ART 132 OR ART 133 |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                               |
| <a href="#">Visual Presentation I</a>              | ART 148     | No Comparable Course          |
| <a href="#">Painting I</a>                         | ART 204     | ART 121 OR ART 220            |
| <a href="#">Printmaking I</a>                      | ART 210     | No Comparable Course          |
| <a href="#">Fundamentals of Digital Media</a>      | ART 240     | ART 171                       |
| <a href="#">Graphic Design I</a>                   | ART 241     | No Comparable Course          |
| <a href="#">Typography I</a>                       | ART 242     | No Comparable Course          |
|  | ART 248     | No Comparable Course          |
| COMPLETE THREE UNITS OF ART ELECTIVES:             |             |                               |
| <a href="#">Art Electives</a>                      | OTHER 996   | No Comparable Course          |

# Art - Art History - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Art - Art History - BA**

The Art History major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Art History specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher.
- c. Complete a minimum of 60 transferable semester units;

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

Course Description

SDSU Course

GROSSMONT COMMUNITY COLLEGE

COMPLETE:

[Drawing I](#)  
[Two Dimensional Design](#)  
[Introduction to Art History I](#)  
[Introduction to Art History II](#)  
[African, Asian, and Oceanic Art](#)

ART 100  
ART 101  
ART 258  
ART 259  
ART 263

ART 124  
ART 120  
ART 140  
ART 141  
ART 146 OR ART 142

COMPLETE THREE UNITS OF ART ELECTIVES

[Art Electives](#)

OTHER 996

No Comparable Course

# Art - Graphic Design - BA Applied

## Major Preparation Requirements for Admission

### Major: **Art - Graphic Design - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 or 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.50 or higher;
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| COMPLETE:<br><a href="#">Drawing I</a><br><a href="#">Two Dimensional Design</a><br><a href="#">Three Dimensional Design</a><br><a href="#">Graphic Design I</a><br><a href="#">Typography I</a><br><a href="#">Introduction to Art History I</a><br><a href="#">Introduction to Art History II</a> | ART 100<br>ART 101<br>ART 103<br>ART 241<br>ART 242<br>ART 258<br>ART 259 | ART 124<br>ART 120<br>ART 129<br>No Comparable Course<br>No Comparable Course<br>ART 140<br>ART 141            |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Drawing II</a><br><a href="#">Artists and Designers in Real Time</a>  | ART 102<br>ART 104  | ART 125<br>ART 104   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Sculpture I</a><br><a href="#">Design in Crafts</a><br><a href="#">Introduction to Woodworking</a><br><a href="#">Introduction to Ceramics</a><br><a href="#">Jewelry and Metals IA</a>   | ART 216<br>ART 220<br>ART 223<br>ART 226<br>ART 231                       | ART 130 OR ART 229<br>No Comparable Course<br>No Comparable Course<br>ART 126<br>ART 131 OR ART 132 OR ART 133 |
| COMPLETE THREE UNITS OF THE FOLLOWING:<br><a href="#">Fundamentals of Digital Media</a><br><a href="#">Art Electives</a>  | ART 240<br>OTHER 996  | ART 171<br>No Comparable Course  |

# Art - Interior Architecture - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Art - Interior Architecture - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 or 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher;
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|---|-------------|-------------------------------|
| COMPLETE:                                       |             |                               |
| Drawing I                                       | ART 100     | ART 124                       |
| Two Dimensional Design                          | ART 101     | ART 120                       |
| Three Dimensional Design                        | ART 103     | ART 129                       |
| Visual Presentation I                           | ART 148     | No Comparable Course          |
| The Contemporary Interior: Ideas and Narrations | ART 250     | No Comparable Course          |
| Introduction to Interior Design                 | ART 251     | No Comparable Course          |
| Introduction to Art History I                   | ART 258     | ART 140                       |
| Introduction to Art History II                  | ART 259     | ART 141                       |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                               |
| Drawing II                                      | ART 102     | ART 125                       |
| Artists and Designers in Real Time              | ART 104     | ART 104                       |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                               |
| Sculpture I                                     | ART 216     | ART 130 OR ART 229            |
| Design in Crafts                                | ART 220     | No Comparable Course          |
| Introduction to Woodworking                     | ART 223     | No Comparable Course          |
| Introduction to Ceramics                        | ART 226     | ART 126                       |
| Jewelry and Metals IA                           | ART 231     | ART 131 OR ART 132 OR ART 133 |
| Environmental Presentation                      | ART 249     | No Comparable Course          |

# Art - Multimedia - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

#### Major: **Art - Multimedia - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 or 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher;
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|--|-------------|-------------------------------|
| COMPLETE:  |             |                               |
| <a href="#">Drawing I</a>  | ART 100     | ART 124                       |
| <a href="#">Two Dimensional Design</a>                                       | ART 101     | ART 120                       |
| <a href="#">Three Dimensional Design</a>                                     | ART 103     | ART 129                       |
| <a href="#">Fundamentals of Digital Media</a>                                | ART 240     | ART 171                       |
| <a href="#">Introduction to Art History I</a>                                | ART 258     | ART 140                       |
| <a href="#">Introduction to Art History II</a>                               | ART 259     | ART 141                       |
| COMPLETE ONE OF THE FOLLOWING:   |             |                               |
| <a href="#">Drawing II</a>   | ART 102     | ART 125                       |
| <a href="#">Artists and Designers in Real Time</a>                           | ART 104     | ART 104                       |
| COMPLETE ONE OF THE FOLLOWING:   |             |                               |
| <a href="#">Photography and Visual Communication</a>                         | ART 107     | PHOT 150                      |
| <a href="#">Typography I</a>   | ART 242     | No Comparable Course          |
| COMPLETE ONE OF THE FOLLOWING:   |             |                               |
| <a href="#">Sculpture I</a>  | ART 216     | ART 130 OR ART 229            |
| <a href="#">Design in Crafts</a>   | ART 220     | No Comparable Course          |
| <a href="#">Introduction to Woodworking</a>                                  | ART 223     | No Comparable Course          |
| <a href="#">Introduction to Ceramics</a>                                     | ART 226     | ART 126                       |
| <a href="#">Jewelry and Metals IA</a>  | ART 231     | ART 131 OR ART 132 OR ART 133 |
| COMPLETE THREE UNITS OF ART ELECTIVES EXCLUDING ART 157-INTRODUCTION TO ART: |             |                               |
| <a href="#">Art Electives</a>  | OTHER 996   | No Comparable Course          |



# Art - Painting And Printmaking - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Art - Painting And Printmaking - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 or 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher;
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|------------------------------------|-------------|-------------------------------|
| COMPLETE:                          |             |                               |
| Drawing I                          | ART 100     | ART 124                       |
| Two Dimensional Design             | ART 101     | ART 120                       |
| Three Dimensional Design           | ART 103     | ART 129                       |
| Painting I                         | ART 204     | ART 121 OR ART 220            |
| Fundamentals of Digital Media      | ART 240     | ART 171                       |
| Introduction to Art History I      | ART 258     | ART 140                       |
| Introduction to Art History II     | ART 259     | ART 141                       |
| COMPLETE ONE OF THE FOLLOWING:     |             |                               |
| Drawing II                         | ART 102     | ART 125                       |
| Artists and Designers in Real Time | ART 104     | ART 104                       |
| COMPLETE ONE OF THE FOLLOWING:     |             |                               |
| Drawing II                         | ART 102     | ART 125                       |
| Life Drawing I                     | ART 203     | ART 230                       |
| Printmaking I                      | ART 210     | No Comparable Course          |
| Sculpture I                        | ART 216     | ART 130 OR ART 229            |
| COMPLETE ONE OF THE FOLLOWING:     |             |                               |
| Sculpture I                        | ART 216     | ART 130 OR ART 229            |
| Design in Crafts                   | ART 220     | No Comparable Course          |
| Introduction to Woodworking        | ART 223     | No Comparable Course          |
| Introduction to Ceramics           | ART 226     | ART 126                       |
| Jewelry and Metals IA              | ART 231     | ART 131 OR ART 132 OR ART 133 |

# Art - Sculpture - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

#### Major: **Art - Sculpture - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 or 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher;
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

#### Course Description

##### COMPLETE:

[Drawing I](#)  
[Two Dimensional Design](#)  
[Three Dimensional Design](#)  
[Sculpture I](#)  
[Design in Crafts](#)  
[Introduction to Art History I](#)  
[Introduction to Art History II](#)

#### SDSU Course

ART 100  
ART 101  
ART 103  
ART 216  
ART 220  
ART 258  
ART 259

#### GROSSMONT COMMUNITY COLLEGE

ART 124  
ART 120  
ART 129  
ART 130 OR ART 229  
No Comparable Course  
ART 140  
ART 141

##### COMPLETE ONE OF THE FOLLOWING:

[Drawing II](#)  
[Artists and Designers in Real Time](#)

##### COMPLETE ONE OF THE FOLLOWING:

[Visual Presentation I](#)  
[Painting I](#)  
[Printmaking I](#)  
[Fundamentals of Digital Media](#)  
[Graphic Design I](#)  
[Typography I](#)

ART 102  
ART 104

ART 148  
ART 204  
ART 210  
ART 240  
ART 241  
ART 242  
ART 248

ART 125  
ART 104

No Comparable Course  
ART 121 OR ART 220  
No Comparable Course  
ART 171  
No Comparable Course  
No Comparable Course  
No Comparable Course

##### COMPLETE THREE UNITS OF ART ELECTIVES:

[Art Electives](#)

OTHER 996

No Comparable Course

# Art - Studio Arts - BA

## Major Preparation Requirements for Admission

Major: **Art - Studio Arts - BA**

The Studio Arts major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Studio Arts specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 102 OR 104, 103, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher.
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

### Course Description

#### COMPLETE:

Drawing I  
Two Dimensional Design  
Three Dimensional Design  
Introduction to Art History I  
Introduction to Art History II

#### COMPLETE ONE OF THE FOLLOWING:

Drawing II  
Artists and Designers in Real Time  
COMPLETE THREE UNITS OF ART ELECTIVES:  
Art Electives

#### COMPLETE **TWO** COURSES FROM ONE OF THE FOLLOWING GROUPS:

##### GROUP 1

Life Drawing I  
Sculpture I  
Introduction to Woodworking  
Introduction to Ceramics  
Jewelry and Metals IA  
Fundamentals of Digital Media

OR

##### GROUP 2

Life Drawing I  
Sculpture I  
Introduction to Woodworking  
Introduction to Ceramics  
Jewelry and Metals IA

OR

##### GROUP 3

Painting I  
Sculpture I  
Introduction to Woodworking  
Introduction to Ceramics  
Jewelry and Metals IA  
Fundamentals of Digital Media

OR

##### GROUP 4

Painting I  
Sculpture I  
Introduction to Woodworking  
Introduction to Ceramics  
Jewelry and Metals IA

### SDSU Course

ART 100  
ART 101  
ART 103  
ART 258  
ART 259

ART 102  
ART 104

OTHER 996

ART 203  
ART 216  
ART 223  
ART 226  
ART 231  
ART 240

ART 203  
ART 216  
ART 223  
ART 226  
ART 231  
ART 248

ART 204  
ART 216  
ART 223  
ART 226  
ART 231  
ART 240

ART 204  
ART 216  
ART 223  
ART 226  
ART 231  
ART 248

### GROSSMONT COMMUNITY COLLEGE

ART 124  
ART 120  
ART 129  
ART 140  
ART 141

ART 125  
ART 104

No Comparable Course

ART 230  
ART 130 OR ART 229  
No Comparable Course  
ART 126  
ART 131 OR ART 132 OR ART 133  
ART 171

ART 230  
ART 130 OR ART 229  
No Comparable Course  
ART 126  
ART 131 OR ART 132 OR ART 133  
No Comparable Course

ART 121 OR ART 220  
ART 130 OR ART 229  
No Comparable Course  
ART 126  
ART 131 OR ART 132 OR ART 133  
ART 171

ART 121 OR ART 220  
ART 130 OR ART 229  
No Comparable Course  
ART 126  
ART 131 OR ART 132 OR ART 133  
No Comparable Course

# Art (Singl Subj Tchg) - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Art (Singl Subj Tchg) - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: Art 100, 101, 103, 104, 258 and 259. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a minimum cumulative GPA of 2.20 or higher;
- c. Complete a minimum of 60 transferable semester units.

Candidates for the single subject credential program at SDSU must complete all requirements as outlined in the SDSU catalog under Dual Language and English Learner Education or Teacher Education.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                     | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|--|-------------|--|
| COMPLETE:                              |             |  |
| Drawing I                              | ART 100     | ART 124  |
| Two Dimensional Design                 | ART 101     | ART 120  |
| Three Dimensional Design               | ART 103     | ART 129  |
| Artists and Designers in Real Time     | ART 104     | ART 104  |
| Painting I                             | ART 204     | ART 121 OR ART 220   |
| Design in Crafts                       | ART 220     | No Comparable Course                                       |
| Fundamentals of Digital Media          | ART 240     | ART 171  |
| Introduction to Art History I          | ART 258     | ART 140  |
| Introduction to Art History II         | ART 259     | ART 141  |
| Introductory Psychology                | PSY 101     | PSY 120  |
| COMPLETE ONE OF THE FOLLOWING:         |             |  |
| Human Development Across the Lifespan  | CFD 270     | CD 125 AND FS 120 OR CD 125 AND FS 120 OR CD 125 OR FS 120 |
| Developmental Psychology               | PSY 230     | PSY 150  |
| COMPLETE THREE UNITS OF ART ELECTIVES: |             |  |
| Art Electives                          | OTHER 996   | No Comparable Course                                       |

# Asian Studies - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Asian Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

Course Description

SDSU Course

GROSSMONT COMMUNITY COLLEGE

COMPLETE:

[State and Society in the Asia Pacific](#)  
[Asian Thought and Cultures](#)

ASIAN 100  
ASIAN 101

POSC 155  
No Comparable Course

# Asian Studies - Chinese Studies And Language Track (A) Chinese Studies - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Asian Studies - Chinese Studies And Language Track (A) Chinese Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

Select an institution:

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>CHINESE LANGUAGE</b>   |             |                             |
| <b>OPTION I - CHINESE LANGUAGE COURSES</b>  |             |                             |
| High school Mandarin Chinese language courses may be used in lieu of college level Mandarin Chinese language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Mandarin Chinese language will substitute for CHIN 101. Year 3 will substitute for CHIN 102. Year 4 will substitute for CHIN 201. |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| Elementary Chinese I  | CHIN 101    | No Comparable Course        |
| Elementary Chinese II   | CHIN 102    | No Comparable Course        |
| Intermediate Chinese I  | CHIN 201    | No Comparable Course        |
| Intermediate Chinese II   | CHIN 202    | No Comparable Course        |
| <b>OR</b>   |             |                             |
| <b>OPTION II - CHINESE LANGUAGE - NATIVE SPEAKER</b>  |             |                             |
| Native speakers of Mandarin Chinese who have a high school diploma or its equivalent from a country whose language of instruction is Mandarin Chinese will have all lower division college level Chinese language courses waived.   |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| Chinese Native Speaker  | OTHER 979   | No Comparable Course        |
| <b>COMPLETE:</b>  |             |                             |
| State and Society in the Asia Pacific   | ASIAN 100   | POSC 155                    |
| Asian Thought and Cultures  | ASIAN 101   | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| Introduction to Socio-Cultural Anthropology   | ANTH 102    | ANTH 120                    |
| People, Places, and Environments  | GEOG 102    | GEOG 130                    |
| World History   | HIST 101    | HIST 101                    |
| Introduction to Language  | LING 101    | No Comparable Course        |
| Introduction to Comparative Politics  | POL S 103   | POSC 124                    |
| World Religions   | REL S 101   | RELG 120 OR RELG 130        |

# Asian Studies - Chinese Studies And Language Track (B) Chinese Language - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Asian Studies - Chinese Studies And Language Track (B) Chinese Language - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>CHINESE LANGUAGE</b>   |             |                             |
| <b>OPTION I - CHINESE LANGUAGE COURSES</b>  |             |                             |
| High school Mandarin Chinese language courses may be used in lieu of college level Mandarin Chinese language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Mandarin Chinese language will substitute for CHIN 101. Year 3 will substitute for CHIN 102. Year 4 will substitute for CHIN 201. |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| Elementary Chinese I  | CHIN 101    | No Comparable Course        |
| Elementary Chinese II   | CHIN 102    | No Comparable Course        |
| Intermediate Chinese I  | CHIN 201    | No Comparable Course        |
| Intermediate Chinese II   | CHIN 202    | No Comparable Course        |
| <b>OR</b>   |             |                             |
| <b>OPTION II - CHINESE LANGUAGE - NATIVE SPEAKER</b>  |             |                             |
| Native speakers of Mandarin Chinese who have a high school diploma or its equivalent from a country whose language of instruction is Mandarin Chinese will have all lower division college level Chinese language courses waived.   |             |                             |
| Chinese Native Speaker  | OTHER 979   | No Comparable Course        |
| <b>COMPLETE:</b>  |             |                             |
| State and Society in the Asia Pacific   | ASIAN 100   | POSC 155                    |
| Asian Thought and Cultures  | ASIAN 101   | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| Introduction to Socio-Cultural Anthropology   | ANTH 102    | ANTH 120                    |
| People, Places, and Environments  | GEOG 102    | GEOG 130                    |
| World History   | HIST 101    | HIST 101                    |
| Introduction to Language  | LING 101    | No Comparable Course        |
| Introduction to Comparative Politics  | POL S 103   | POSC 124                    |
| World Religions   | REL S 101   | RELG 120 OR RELG 130        |

# Astronomy - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Astronomy - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Astronomy for Science Majors</a>     | ASTR 201    | No Comparable Course        |
| <a href="#">Calculus I</a>                       | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                      | MATH 151    | MATH 280                    |
| <a href="#">Calculus III</a>                     | MATH 252    | MATH 281                    |
| <a href="#">Principles of Physics</a>            | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>            | PHYS 196    | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 196L   | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics</a>            | PHYS 197    | PHYC 241 OR PHYC 203        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 197L   | PHYC 241 OR PHYC 203        |



# Astronomy - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Astronomy - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|----------------------------------|-------------|-----------------------------|
| COMPLETE:                        |             |                             |
| Astronomy for Science Majors     | ASTR 201    | No Comparable Course        |
| Calculus I                       | MATH 150    | MATH 180                    |
| Calculus II                      | MATH 151    | MATH 280                    |
| Calculus III                     | MATH 252    | MATH 281                    |
| Principles of Physics            | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics            | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Principles of Physics            | PHYS 197    | PHYC 241 OR PHYC 203        |
| Principles of Physics Laboratory | PHYS 197L   | PHYC 241 OR PHYC 203        |

# Biology - BA

## Major Preparation Requirements for Admission

Major: **Biology - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:   |             |                                |
| <a href="#">Principles of Cell and Molecular Biology</a>            | BIOL 203    | BIO 230                        |
| <a href="#">Principles of Cell and Molecular Biology Laboratory</a> | BIOL 203L   | BIO 230                        |
| <a href="#">Principles of Organismal Biology</a>                    | BIOL 204    | BIO 240                        |
| <a href="#">Principles of Organismal Biology Laboratory</a>         | BIOL 204L   | BIO 240                        |
| <a href="#">General Chemistry</a>                                   | CHEM 200    | CHEM 141                       |
| <a href="#">General Chemistry</a>                                   | CHEM 201    | CHEM 142                       |
| <a href="#">Organic Chemistry</a>                                   | CHEM 232    | CHEM 231 OR CHEM 241           |
| <a href="#">Organic Chemistry Laboratory</a>                        | CHEM 232L   | CHEM 231 OR CHEM 241L          |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Fundamentals of Physics</a>                             | PHYS 180A   | PHYC 130                       |
| <a href="#">Principles of Physics</a>                               | PHYS 195    | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Fundamentals of Physics</a>                             | PHYS 180B   | PHYC 131                       |
| <a href="#">Principles of Physics</a>                               | PHYS 196    | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Physical Measurements Laboratory</a>                    | PHYS 182A   | PHYC 130                       |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 195L   | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Physical Measurements Laboratory</a>                    | PHYS 182B   | PHYC 131                       |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 196L   | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Calculus I</a>  | MATH 150    | MATH 180                       |
| <a href="#">Calculus for the Life Sciences</a>                      | MATH 124    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Biostatistics</a>                                       | BIOL 215    | BIO 215                        |
| <a href="#">Statistical Methods in Psychology</a>                   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |

# Biology - BS

## Major Preparation Requirements for Admission

Major: **Biology - BS**

The Bachelor of Science Biology major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Biology specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE   |
|--|---|---|
| COMPLETE:<br><a href="#">Principles of Cell and Molecular Biology</a><br><a href="#">Principles of Cell and Molecular Biology Laboratory</a><br><a href="#">Principles of Organismal Biology</a><br><a href="#">Principles of Organismal Biology Laboratory</a><br><a href="#">General Chemistry</a><br><a href="#">General Chemistry</a><br><a href="#">Organic Chemistry</a><br><a href="#">Organic Chemistry Laboratory</a> | BIOL 203<br>BIOL 203L<br>BIOL 204<br>BIOL 204L<br>CHEM 200<br>CHEM 201<br>CHEM 232<br>CHEM 232L | BIO 230<br>BIO 230<br>BIO 240<br>BIO 240<br>CHEM 141<br>CHEM 142<br>CHEM 231 OR CHEM 241<br>CHEM 231 OR CHEM 241L |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Fundamentals of Physics</a><br><a href="#">Principles of Physics</a>   | PHYS 180A<br>PHYS 195   | PHYC 130<br>PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Fundamentals of Physics</a><br><a href="#">Principles of Physics</a>   | PHYS 180B<br>PHYS 196   | PHYC 131<br>PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Physical Measurements Laboratory</a><br><a href="#">Principles of Physics Laboratory</a>   | PHYS 182A<br>PHYS 195L  | PHYC 130<br>PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Physical Measurements Laboratory</a><br><a href="#">Principles of Physics Laboratory</a>   | PHYS 182B<br>PHYS 196L  | PHYC 131<br>PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus I</a><br><a href="#">Calculus for the Life Sciences</a>   | MATH 150<br>MATH 124  | MATH 180<br>No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Biostatistics</a><br><a href="#">Statistical Methods in Psychology</a>   | BIOL 215<br>PSY 280   | BIO 215<br>ANTH 215 OR SOC 215 OR PSY 215   |

# Biology - Cellular And Molecular Biology - BS

## Major Preparation Requirements for Admission

### Major: **Biology - Cellular And Molecular Biology - BS**

The Biology major with an Emphasis in Cellular and Molecular Biology is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Biology specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- Have a cumulative GPA of 2.80 or higher;
- Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE   |
|--|---|---|
| COMPLETE:<br><a href="#">Principles of Cell and Molecular Biology</a><br><a href="#">Principles of Cell and Molecular Biology Laboratory</a><br><a href="#">Principles of Organismal Biology</a><br><a href="#">Principles of Organismal Biology Laboratory</a><br><a href="#">General Chemistry</a><br><a href="#">General Chemistry</a><br><a href="#">Organic Chemistry</a><br><a href="#">Organic Chemistry Laboratory</a> | BIOL 203<br>BIOL 203L<br>BIOL 204<br>BIOL 204L<br>CHEM 200<br>CHEM 201<br>CHEM 232<br>CHEM 232L | BIO 230<br>BIO 230<br>BIO 240<br>BIO 240<br>CHEM 141<br>CHEM 142<br>CHEM 231 OR CHEM 241<br>CHEM 231 OR CHEM 241L |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Fundamentals of Physics</a><br><a href="#">Principles of Physics</a>   | PHYS 180A<br>PHYS 195   | PHYC 130<br>PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Fundamentals of Physics</a><br><a href="#">Principles of Physics</a>   | PHYS 180B<br>PHYS 196   | PHYC 131<br>PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Physical Measurements Laboratory</a><br><a href="#">Principles of Physics Laboratory</a>   | PHYS 182A<br>PHYS 195L  | PHYC 130<br>PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Physical Measurements Laboratory</a><br><a href="#">Principles of Physics Laboratory</a>   | PHYS 182B<br>PHYS 196L  | PHYC 131<br>PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus I</a><br><a href="#">Calculus for the Life Sciences</a>   | MATH 150<br>MATH 124  | MATH 180<br>No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Biostatistics</a><br><a href="#">Statistical Methods in Psychology</a>   | BIOL 215<br>PSY 280   | BIO 215<br>ANTH 215 OR SOC 215 OR PSY 215   |

# Biology - Ecology - BS

## Major Preparation Requirements for Admission

Major: **Biology - Ecology - BS**

The **Biology** major with an Emphasis in Ecology is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in **Biology** specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

-

Select an institution:

GROSSMONT COMMUNITY COLLEGE

-

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:   |             |                                |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                        |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                        |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                        |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                        |
| General Chemistry                                   | CHEM 200    | CHEM 141                       |
| General Chemistry                                   | CHEM 201    | CHEM 142                       |
| Organic Chemistry                                   | CHEM 232    | CHEM 231 OR CHEM 241           |
| Organic Chemistry Laboratory                        | CHEM 232L   | CHEM 231 OR CHEM 241L          |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180A   | PHYC 130                       |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180B   | PHYC 131                       |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182A   | PHYC 130                       |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182B   | PHYC 131                       |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Calculus I  | MATH 150    | MATH 180                       |
| Calculus for the Life Sciences                      | MATH 124    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Biostatistics                                       | BIOL 215    | BIO 215                        |
| Statistical Methods in Psychology                   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |

# Biology - Evolutionary Biology - BS

## Major Preparation Requirements for Admission

Major: **Biology - Evolutionary Biology - BS**

The Biology major with an Emphasis in Evolution and Systematics is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Biology specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE   |
|--|---|---|
| COMPLETE:<br><a href="#">Principles of Cell and Molecular Biology</a><br><a href="#">Principles of Cell and Molecular Biology Laboratory</a><br><a href="#">Principles of Organismal Biology</a><br><a href="#">Principles of Organismal Biology Laboratory</a><br><a href="#">General Chemistry</a><br><a href="#">General Chemistry</a><br><a href="#">Organic Chemistry</a><br><a href="#">Organic Chemistry Laboratory</a> | BIOL 203<br>BIOL 203L<br>BIOL 204<br>BIOL 204L<br>CHEM 200<br>CHEM 201<br>CHEM 232<br>CHEM 232L | BIO 230<br>BIO 230<br>BIO 240<br>BIO 240<br>CHEM 141<br>CHEM 142<br>CHEM 231 OR CHEM 241<br>CHEM 231 OR CHEM 241L |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Fundamentals of Physics</a><br><a href="#">Principles of Physics</a>   | PHYS 180A<br>PHYS 195   | PHYC 130<br>PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Fundamentals of Physics</a><br><a href="#">Principles of Physics</a>   | PHYS 180B<br>PHYS 196   | PHYC 131<br>PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Physical Measurements Laboratory</a><br><a href="#">Principles of Physics Laboratory</a>   | PHYS 182A<br>PHYS 195L  | PHYC 130<br>PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Physical Measurements Laboratory</a><br><a href="#">Principles of Physics Laboratory</a>   | PHYS 182B<br>PHYS 196L  | PHYC 131<br>PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus I</a><br><a href="#">Calculus for the Life Sciences</a>   | MATH 150<br>MATH 124  | MATH 180<br>No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Biostatistics</a><br><a href="#">Statistical Methods in Psychology</a>   | BIOL 215<br>PSY 280   | BIO 215<br>ANTH 215 OR SOC 215 OR PSY 215   |

# Biology - Marine Biology - BS

## Major Preparation Requirements for Admission

### Major: **Biology - Marine Biology - BS**

The Biology major with an Emphasis in Marine Biology is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Biology specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- Have a cumulative GPA of 2.80 or higher;
- Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:   |             |                                |
| <a href="#">Principles of Cell and Molecular Biology</a>            | BIOL 203    | BIO 230                        |
| <a href="#">Principles of Cell and Molecular Biology Laboratory</a> | BIOL 203L   | BIO 230                        |
| <a href="#">Principles of Organismal Biology</a>                    | BIOL 204    | BIO 240                        |
| <a href="#">Principles of Organismal Biology Laboratory</a>         | BIOL 204L   | BIO 240                        |
| <a href="#">General Chemistry</a>                                   | CHEM 200    | CHEM 141                       |
| <a href="#">General Chemistry</a>                                   | CHEM 201    | CHEM 142                       |
| <a href="#">Organic Chemistry</a>                                   | CHEM 232    | CHEM 231 OR CHEM 241           |
| <a href="#">Organic Chemistry Laboratory</a>                        | CHEM 232L   | CHEM 231 OR CHEM 241L          |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Fundamentals of Physics</a>                             | PHYS 180A   | PHYC 130                       |
| <a href="#">Principles of Physics</a>                               | PHYS 195    | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Fundamentals of Physics</a>                             | PHYS 180B   | PHYC 131                       |
| <a href="#">Principles of Physics</a>                               | PHYS 196    | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Physical Measurements Laboratory</a>                    | PHYS 182A   | PHYC 130                       |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 195L   | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Physical Measurements Laboratory</a>                    | PHYS 182B   | PHYC 131                       |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 196L   | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Calculus I</a>  | MATH 150    | MATH 180                       |
| <a href="#">Calculus for the Life Sciences</a>                      | MATH 124    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                                |
| <a href="#">Biostatistics</a>                                       | BIOL 215    | BIO 215                        |
| <a href="#">Statistical Methods in Psychology</a>                   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |

# Biology - Zoology - BS

## Major Preparation Requirements for Admission

Major: **Biology - Zoology - BS**

The Biology major with an Emphasis in Zoology is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Biology specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE   |
|--|---|---|
| COMPLETE:<br>Principles of Cell and Molecular Biology<br>Principles of Cell and Molecular Biology Laboratory<br>Principles of Organismal Biology<br>Principles of Organismal Biology Laboratory<br>General Chemistry<br>General Chemistry<br>Organic Chemistry<br>Organic Chemistry Laboratory   | BIOL 203<br>BIOL 203L<br>BIOL 204<br>BIOL 204L<br>CHEM 200<br>CHEM 201<br>CHEM 232<br>CHEM 232L   | BIO 230<br>BIO 230<br>BIO 240<br>BIO 240<br>CHEM 141<br>CHEM 142<br>CHEM 231 OR CHEM 241<br>CHEM 231 OR CHEM 241L   |
| COMPLETE ONE OF THE FOLLOWING:<br>Fundamentals of Physics<br>Principles of Physics<br>COMPLETE ONE OF THE FOLLOWING:<br>Fundamentals of Physics<br>Principles of Physics<br>COMPLETE ONE OF THE FOLLOWING:<br>Physical Measurements Laboratory<br>Principles of Physics Laboratory<br>COMPLETE ONE OF THE FOLLOWING:<br>Physical Measurements Laboratory<br>Principles of Physics Laboratory<br>COMPLETE ONE OF THE FOLLOWING:<br>Calculus I<br>Calculus for the Life Sciences<br>COMPLETE ONE OF THE FOLLOWING:<br>Biostatistics<br>Statistical Methods in Psychology | PHYS 180A<br>PHYS 195<br><br>PHYS 180B<br>PHYS 196<br><br>PHYS 182A<br>PHYS 195L<br><br>PHYS 182B<br>PHYS 196L<br><br>MATH 150<br>MATH 124<br><br>BIOL 215<br>PSY 280 | PHYC 130<br>PHYC 140 OR PHYC 201<br><br>PHYC 131<br>PHYC 240 OR PHYC 202<br><br>PHYC 130<br>PHYC 140 OR PHYC 201<br><br>PHYC 131<br>PHYC 240 OR PHYC 202<br><br>MATH 180<br>No Comparable Course<br><br>BIO 215<br>ANTH 215 OR SOC 215 OR PSY 215 |



# Business Administration - Accounting - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Business Administration - Accounting - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| COMPLETE:<br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Information Systems</a> | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>MIS 180 | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>CSIS 110                           |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a>   | STAT 119<br>STAT 250<br>ECON 201                          | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215                          |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus for Business Analysis</a><br><a href="#">Calculus I</a><br><a href="#">Approved Calculus Course</a><br><a href="#">Approved Finite Mathematics</a>   | MATH 120<br>MATH 150<br>OTHER 981<br>OTHER 968            | MATH 180 OR MATH 178<br>MATH 180<br>No Comparable Course<br>No Comparable Course |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Legal Environment of Business</a>   | FIN 240   | BUS 125  |

# Business Administration - Finance - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Finance - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--------------------------------------|-------------|-----------------------------|
| COMPLETE:                            |             |                             |
| Financial Accounting Fundamentals    | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals   | ACCTG 202   | BUS 121                     |
| Principles of Economics              | ECON 101    | ECON 120                    |
| Principles of Economics              | ECON 102    | ECON 121                    |
| Principles of Information Systems    | MIS 180     | CSIS 110                    |
| Business Writing and Rhetoric        | RWS 290     | BUS 128                     |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices | STAT 250    | No Comparable Course        |
| Statistical Methods                  | ECON 201    | ECON 215                    |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Calculus for Business Analysis       | MATH 120    | MATH 180 OR MATH 178        |
| Calculus I                           | MATH 150    | MATH 180                    |
| Approved Calculus Course             | OTHER 981   | No Comparable Course        |
| Approved Finite Mathematics          | OTHER 982   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Legal Environment of Business        | FIN 240     | BUS 125                     |
| Approved Business Law Course         | OTHER 982   | No Comparable Course        |

# Business Administration - Financial Services - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Financial Services - BS**

This major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Business Administration and Business Administration 2.0 specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--------------------------------------|-------------|-----------------------------|
| COMPLETE:                            |             |                             |
| Financial Accounting Fundamentals    | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals   | ACCTG 202   | BUS 121                     |
| Principles of Economics              | ECON 101    | ECON 120                    |
| Principles of Economics              | ECON 102    | ECON 121                    |
| Principles of Information Systems    | MIS 180     | CSIS 110                    |
| Business Writing and Rhetoric        | RWS 290     | BUS 128                     |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices | STAT 250    | No Comparable Course        |
| Statistical Methods                  | ECON 201    | ECON 215                    |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Calculus for Business Analysis       | MATH 120    | MATH 180 OR MATH 178        |
| Calculus I                           | MATH 150    | MATH 180                    |
| Approved Calculus Course             | OTHER 981   | No Comparable Course        |
| Approved Finite Mathematics          | OTHER 968   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Legal Environment of Business        | FIN 240     | BUS 125                     |
| Approved Business Law Course         | OTHER 982   | No Comparable Course        |

# Business Administration - General Business - BS

## Major Preparation Requirements for Admission

### Major: **Business Administration - General Business - BS**

This major is open to [all students](#) including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Business Administration and Business Administration 2.0 specifically designated for CSU Transfer and accepted by San Diego State University.

The General Business major is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>    | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| <a href="#">Business Writing and Rhetoric</a>        | RWS 290     | BUS 128                     |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Calculus for Business Analysis</a>       | MATH 120    | MATH 180 OR MATH 178        |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Approved Calculus Course</a>             | OTHER 981   | No Comparable Course        |
| <a href="#">Approved Finite Mathematics</a>          | OTHER 968   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Legal Environment of Business</a>        | FIN 240     | BUS 125                     |
| <a href="#">Approved Business Law Course</a>         | OTHER 982   | No Comparable Course        |

# Business Administration - Information Systems - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Information Systems - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>    | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| <a href="#">Business Writing and Rhetoric</a>        | RWS 290     | BUS 128                     |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Calculus for Business Analysis</a>       | MATH 120    | MATH 180 OR MATH 178        |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Approved Calculus Course</a>             | OTHER 981   | No Comparable Course        |
| <a href="#">Approved Finite Mathematics</a>          | OTHER 988   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Legal Environment of Business</a>        | FIN 240     | BUS 125                     |
| <a href="#">Approved Business Law Course</a>         | OTHER 982   | No Comparable Course        |

# Business Administration - Management - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>COMPLETE:</b>                                     |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>    | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| <a href="#">Business Writing and Rhetoric</a>        | RWS 290     | BUS 128                     |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                |             |                             |
| <a href="#">Calculus for Business Analysis</a>       | MATH 120    | MATH 180 OR MATH 178        |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Approved Calculus Course</a>             | OTHER 981   | No Comparable Course        |
| <a href="#">Approved Finite Mathematics</a>          | OTHER 968   | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                |             |                             |
| <a href="#">Legal Environment of Business</a>        | FIN 240     | BUS 125                     |
| <a href="#">Approved Business Law Course</a>         | OTHER 982   | No Comparable Course        |

# Business Administration - Management Specialization In Entrepreneurship - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Management Specialization In Entrepreneurship - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Information Systems</a><br><a href="#">Business Writing and Rhetoric</a> | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>MIS 180<br>RWS 290 | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>CSIS 110<br>BUS 128                |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a>  | STAT 119<br>STAT 250<br>ECON 201                                     | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215                          |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus for Business Analysis</a><br><a href="#">Calculus I</a><br><a href="#">Approved Calculus Course</a><br><a href="#">Approved Finite Mathematics</a>  | MATH 120<br>MATH 150<br>OTHER 981<br>OTHER 988                       | MATH 180 OR MATH 178<br>MATH 180<br>No Comparable Course<br>No Comparable Course |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Legal Environment of Business</a><br><a href="#">Approved Business Law Course</a>  | FIN 240<br>OTHER 982   | BUS 125<br>No Comparable Course  |

# Business Administration - Management Specialization In Human Resource Management - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Management Specialization In Human Resource Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--------------------------------------|-------------|-----------------------------|
| COMPLETE:                            |             |                             |
| Financial Accounting Fundamentals    | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals   | ACCTG 202   | BUS 121                     |
| Principles of Economics              | ECON 101    | ECON 120                    |
| Principles of Economics              | ECON 102    | ECON 121                    |
| Principles of Information Systems    | MIS 180     | CSIS 110                    |
| Business Writing and Rhetoric        | RWS 290     | BUS 128                     |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices | STAT 250    | No Comparable Course        |
| Statistical Methods                  | ECON 201    | ECON 215                    |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Calculus for Business Analysis       | MATH 120    | MATH 180 OR MATH 178        |
| Calculus I                           | MATH 150    | MATH 180                    |
| Approved Calculus Course             | OTHER 981   | No Comparable Course        |
| Approved Finite Mathematics          | OTHER 988   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Legal Environment of Business        | FIN 240     | BUS 125                     |
| Approved Business Law Course         | OTHER 982   | No Comparable Course        |



# Business Administration - Marketing - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Marketing - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>COMPLETE:</b>                                     |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>    | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| <a href="#">Business Writing and Rhetoric</a>        | RWS 290     | BUS 128                     |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                |             |                             |
| <a href="#">Calculus for Business Analysis</a>       | MATH 120    | MATH 180 OR MATH 178        |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Approved Calculus Course</a>             | OTHER 981   | No Comparable Course        |
| <a href="#">Approved Finite Mathematics</a>          | OTHER 988   | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                |             |                             |
| <a href="#">Legal Environment of Business</a>        | FIN 240     | BUS 125                     |
| <a href="#">Approved Business Law Course</a>         | OTHER 982   | No Comparable Course        |

# Business Administration - Marketing: Professional Selling & Sales Management - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Marketing: Professional Selling & Sales Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Information Systems</a><br><a href="#">Business Writing and Rhetoric</a> | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>MIS 180<br>RWS 290 | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>CSIS 110<br>BUS 128                |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a>  | STAT 119<br>STAT 250<br>ECON 201                                     | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215                          |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus for Business Analysis</a><br><a href="#">Calculus I</a><br><a href="#">Approved Calculus Course</a><br><a href="#">Approved Finite Mathematics</a>  | MATH 120<br>MATH 150<br>OTHER 981<br>OTHER 968                       | MATH 180 OR MATH 178<br>MATH 180<br>No Comparable Course<br>No Comparable Course |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Legal Environment of Business</a><br><a href="#">Approved Business Law Course</a>  | FIN 240<br>OTHER 982   | BUS 125<br>No Comparable Course  |

# Business Administration - Marketing: Specialization In Imc - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Marketing: Specialization In Imc - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Information Systems</a><br><a href="#">Business Writing and Rhetoric</a> | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>MIS 180<br>RWS 290 | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>CSIS 110<br>BUS 128                |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a>  | STAT 119<br>STAT 250<br>ECON 201                                     | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215                          |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Calculus for Business Analysis</a><br><a href="#">Calculus I</a><br><a href="#">Approved Calculus Course</a><br><a href="#">Approved Finite Mathematics</a>  | MATH 120<br>MATH 150<br>OTHER 981<br>OTHER 968                       | MATH 180 OR MATH 178<br>MATH 180<br>No Comparable Course<br>No Comparable Course |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Legal Environment of Business</a><br><a href="#">Approved Business Law Course</a>  | FIN 240<br>OTHER 982   | BUS 125<br>No Comparable Course  |

# Business Administration - Real Estate - BS

## Major Preparation Requirements for Admission

Major: **Business Administration - Real Estate - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--------------------------------------|-------------|-----------------------------|
| COMPLETE:                            |             |                             |
| Financial Accounting Fundamentals    | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals   | ACCTG 202   | BUS 121                     |
| Principles of Economics              | ECON 101    | ECON 120                    |
| Principles of Economics              | ECON 102    | ECON 121                    |
| Principles of Information Systems    | MIS 180     | CSIS 110                    |
| Business Writing and Rhetoric        | RWS 290     | BUS 128                     |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices | STAT 250    | No Comparable Course        |
| Statistical Methods                  | ECON 201    | ECON 215                    |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Calculus for Business Analysis       | MATH 120    | MATH 180 OR MATH 178        |
| Calculus I                           | MATH 150    | MATH 180                    |
| Approved Calculus Course             | OTHER 981   | No Comparable Course        |
| Approved Finite Mathematics          | OTHER 968   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Legal Environment of Business        | FIN 240     | BUS 125                     |
| Approved Business Law Course         | OTHER 982   | No Comparable Course        |

# Chemical Physics - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Chemical Physics - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">General Chemistry</a>                | CHEM 201    | CHEM 142                    |
| <a href="#">General Chemistry for Engineers</a>  | CHEM 202    | No Comparable Course        |
| <a href="#">Organic Chemistry</a>                | CHEM 232    | CHEM 231 OR CHEM 241        |
| <a href="#">Organic Chemistry Laboratory</a>     | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| <a href="#">Analytical Chemistry</a>             | CHEM 251    | No Comparable Course        |
| <a href="#">Calculus I</a>                       | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                      | MATH 151    | MATH 280                    |
| <a href="#">Calculus III</a>                     | MATH 252    | MATH 281                    |
| <a href="#">Principles of Physics</a>            | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>            | PHYS 196    | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 196L   | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics</a>            | PHYS 197    | PHYC 241 OR PHYC 203        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 197L   | PHYC 241 OR PHYC 203        |

# Chemistry - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Chemistry - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">General Chemistry</a>                                   | CHEM 200    | CHEM 141                    |
| <a href="#">General Chemistry</a>                                   | CHEM 201    | CHEM 142                    |
| <a href="#">Organic Chemistry</a>                                   | CHEM 232    | CHEM 231 OR CHEM 241        |
| <a href="#">Organic Chemistry Laboratory</a>                        | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| <a href="#">Analytical Chemistry</a>                                | CHEM 251    | No Comparable Course        |
| <a href="#">Principles of Cell and Molecular Biology</a>            | BIOL 203    | BIO 230                     |
| <a href="#">Principles of Cell and Molecular Biology Laboratory</a> | BIOL 203L   | BIO 230                     |
| <a href="#">Calculus I</a>  | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>   | MATH 151    | MATH 280                    |
| <a href="#">Calculus III</a>  | MATH 252    | MATH 281                    |
| <a href="#">Principles of Physics</a>                               | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>                               | PHYS 196    | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 196L   | PHYC 240 OR PHYC 202        |

# Chemistry - BS

## Major Preparation Requirements for Admission

Major: **Chemistry - BS**

The B.S. Degree in Chemistry with a Certificate of the American Chemical Society major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Chemistry specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|----------------------------------|-------------|-----------------------------|
| COMPLETE:                        |             |                             |
| General Chemistry                | CHEM 200    | CHEM 141                    |
| General Chemistry                | CHEM 201    | CHEM 142                    |
| Organic Chemistry                | CHEM 232    | CHEM 231 OR CHEM 241        |
| Organic Chemistry Laboratory     | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| Analytical Chemistry             | CHEM 251    | No Comparable Course        |
| Calculus I                       | MATH 150    | MATH 180                    |
| Calculus II                      | MATH 151    | MATH 280                    |
| Calculus III                     | MATH 252    | MATH 281                    |
| Principles of Physics            | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics            | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory | PHYS 196L   | PHYC 240 OR PHYC 202        |

# Chemistry - Acs Certificate - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Chemistry - Acs Certificate - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">General Chemistry</a>                | CHEM 200    | CHEM 141                    |
| <a href="#">General Chemistry</a>                | CHEM 201    | CHEM 142                    |
| <a href="#">Organic Chemistry</a>                | CHEM 232    | CHEM 231 OR CHEM 241        |
| <a href="#">Organic Chemistry Laboratory</a>     | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| <a href="#">Analytical Chemistry</a>             | CHEM 251    | No Comparable Course        |
| <a href="#">Calculus I</a>                       | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                      | MATH 151    | MATH 280                    |
| <a href="#">Calculus III</a>                     | MATH 252    | MATH 281                    |
| <a href="#">Principles of Physics</a>            | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>            | PHYS 196    | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics Laboratory</a> | PHYS 196L   | PHYC 240 OR PHYC 202        |



# Chemistry - Biochemistry - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Chemistry - Biochemistry - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>COMPLETE:</b>                                    |             |                             |
| General Chemistry                                   | CHEM 200    | CHEM 141                    |
| General Chemistry                                   | CHEM 201    | CHEM 142                    |
| Organic Chemistry                                   | CHEM 232    | CHEM 231 OR CHEM 241        |
| Organic Chemistry Laboratory                        | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| Analytical Chemistry                                | CHEM 251    | No Comparable Course        |
| Calculus I  | MATH 150    | MATH 180                    |
| Calculus II   | MATH 151    | MATH 280                    |
| Calculus III  | MATH 252    | MATH 281                    |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>               |             |                             |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                     |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>               |             |                             |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                     |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                     |

# Chemistry - Chemistry Integrated Teacher Education Program - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Chemistry - Chemistry Integrated Teacher Education Program - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.67 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| General Chemistry  | CHEM 200    | CHEM 141                    |
| General Chemistry  | CHEM 201    | CHEM 142                    |
| Organic Chemistry  | CHEM 232    | CHEM 231 OR CHEM 241        |
| Organic Chemistry Laboratory                                 | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| Analytical Chemistry   | CHEM 251    | No Comparable Course        |
| Principles of Cell and Molecular Biology                     | BIOL 203    | BIO 230                     |
| Oral Communication   | COMM 103    | COMM 122                    |
| Calculus I   | MATH 150    | MATH 180                    |
| Calculus II  | MATH 151    | MATH 280                    |
| Calculus III   | MATH 252    | MATH 281                    |
| Principles of Physics  | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory                             | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics  | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory                             | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Field Experience in Science                                  | TE 211B     | No Comparable Course        |
| Health Education for Teachers                                | TE 280      | HED 105                     |
| COMPLETE ONE OF THE FOLLOWING:                               |             |                             |
| Child and Adolescent Development from a Cultural Perspective | TE 170      | No Comparable Course        |
| Child and Adolescent Development from a Cultural Perspective | CFD 170     | No Comparable Course        |

# Chemistry (Single Subj Tchg) - BA Applied

## Major Preparation Requirements for Admission

### Major: **Chemistry (Single Subj Tchg) - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>COMPLETE:</b>  |             |                             |
| Principles of Cell and Molecular Biology                      | BIOL 203    | BIO 230                     |
| Principles of Cell and Molecular Biology Laboratory           | BIOL 203L   | BIO 230                     |
| Principles of Organismal Biology                              | BIOL 204    | BIO 240                     |
| Principles of Organismal Biology Laboratory                   | BIOL 204L   | BIO 240                     |
| General Chemistry   | CHEM 200    | CHEM 141                    |
| General Chemistry   | CHEM 201    | CHEM 142                    |
| Organic Chemistry   | CHEM 232    | CHEM 231 OR CHEM 241        |
| Organic Chemistry Laboratory                                  | CHEM 232L   | CHEM 231 OR CHEM 241L       |
| Analytical Chemistry  | CHEM 251    | No Comparable Course        |
| Calculus I  | MATH 150    | MATH 180                    |
| Calculus II   | MATH 151    | MATH 280                    |
| Field Experience in Science                                   | TE 211B     | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                         |             |                             |
| Oral Communication  | COMM 103    | COMM 122                    |
| Oral Communication  | AFRAS 140   | No Comparable Course        |
| Oral Communication  | CCS 111A    | No Comparable Course        |
| General Education: Oral Communication                         | OTHER 999   | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING COURSE SEQUENCE OPTIONS:</b> |             |                             |
| <b>SEQUENCE ONE:</b>  |             |                             |
| Fundamentals of Physics                                       | PHYS 180A   | PHYC 130                    |
| Fundamentals of Physics                                       | PHYS 180B   | PHYC 131                    |
| Physical Measurements Laboratory                              | PHYS 182A   | PHYC 130                    |
| Physical Measurements Laboratory                              | PHYS 182B   | PHYC 131                    |
| Calculus III  | MATH 252    | MATH 281                    |
| <b>OR</b>   |             |                             |
| <b>SEQUENCE TWO:</b>  |             |                             |
| Principles of Physics   | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory                              | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics   | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory                              | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Principles of Physics   | PHYS 197    | PHYC 241 OR PHYC 203        |
| Principles of Physics Laboratory                              | PHYS 197L   | PHYC 241 OR PHYC 203        |

# Chicana And Chicano Studies - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Chicana And Chicano Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Introduction to Chicana and Chicano Studies</a> | CCS 110     | ETHN 128                    |
| <a href="#">Critical Issues in Chicana Studies</a>          | CCS 150     | ETHN 127                    |

# Child Development - BS

## Major Preparation Requirements for Admission

### Major: **Child Development - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|---|-------------|--|
| <b>COMPLETE:</b>  |             |  |
| <a href="#">Principles of Family Development</a>                                | CFD 135     | FS 115 OR CD 115   |
| <a href="#">Human Development Across the Lifespan</a>                           | CFD 270     | CD 125 AND FS 120 OR CD 125 AND FS 120 OR CD 125 OR FS 120 |
| <a href="#">Principles of Observation: Child Development Laboratory</a>         | CFD 270L    | CD 106   |
| <a href="#">Child, Family, and Community Engagement</a>                         | CFD 272     | CD 131   |
| <a href="#">Learning Environments and Developmentally Appropriate Practices</a> | CFD 275     | CD 130   |
| <a href="#">Nutrition, Health, and Safety for Young Children</a>                | CFD 278     | CD 134   |
| <a href="#">Introductory Psychology</a>   | PSY 101     | PSY 120  |
| <a href="#">Introductory Sociology: The Study of Society</a>                    | SOC 101     | SOC 120  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |  |
| <a href="#">General Biology</a>   | BIOL 100    | BIO 120  |
| <a href="#">Principles of Cell and Molecular Biology</a>                        | BIOL 203    | BIO 230  |
| <a href="#">Principles of Organismal Biology</a>                                | BIOL 204    | BIO 240  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |  |
| <a href="#">Statistical Methods in Psychology</a>                               | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                             |
| <a href="#">Elementary Social Statistics</a>                                    | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160      |
| <a href="#">Elementary Statistics for Business</a>                              | STAT 119    | BIO 215 OR MATH 160  |
| <a href="#">Statistical Principles and Practices</a>                            | STAT 250    | No Comparable Course                                       |
| <a href="#">Biostatistics</a>   | BIOL 215    | BIO 215  |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215   |
| <a href="#">Elementary Statistics for Political Science</a>                     | POL S 201   | No Comparable Course                                       |

# Civil Engineering - BS

## Major Preparation Requirements for Admission

Major: **Civil Engineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher: CIV E 225; CHEM 202 or 200; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- Have an overall cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>COMPLETE:</b>                                 |             |                             |
| Introduction to Civil Engineering                | CIV E 100   | No Comparable Course        |
| Computer Graphics for the Built Environment      | CIV E 121   | No Comparable Course        |
| Surveying for Civil Engineering and Construction | CIV E 218   | No Comparable Course        |
|  | CIV E 220   | No Comparable Course        |
|  | CIV E 225   | No Comparable Course        |
| Mechanics for Civil Engineers                    | A E 280     | MATH 285                    |
| Methods of Analysis                              | CON E 101   | No Comparable Course        |
| Construction and Culture                         | MATH 150    | MATH 180                    |
| Calculus I                                       | MATH 151    | MATH 280                    |
| Calculus II                                      | MATH 252    | MATH 281                    |
| Calculus III                                     | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics                            | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory                 | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics                            |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| Statistical Methods for the Built Environment    | CIV E 160   | MATH 160                    |
| Statistical Principles and Practices             | STAT 250    | No Comparable Course        |
| Elementary Statistics for Business               | STAT 119    | BIO 215 OR MATH 160         |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| General Biology                                  | BIOL 100    | BIO 120                     |
| World of Animals                                 | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology         | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology                 | BIOL 204    | BIO 240                     |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| General Chemistry for Engineers                  | CHEM 202    | No Comparable Course        |
| General Chemistry                                | CHEM 200    | CHEM 141                    |

# Classics - Classical Humanities - BA

## Major Preparation Requirements for Admission

### Major: **Classics - Classical Humanities - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>HIGH SCHOOL GREEK OR LATIN LANGUAGE LEVEL/PROFICIENCY:</b>   |             |                             |
| High school Greek or Latin language courses may be used in lieu of college level Greek or Latin language courses as listed below. These high school courses will not count as college credit toward graduation. |             |                             |
| Successful completion of year 2 of high school level/proficiency in Greek language will substitute for CLASS 101G.  |             |                             |
| Successful completion of year 3 of high school level/proficiency in Greek language will substitute for CLASS 202G.  |             |                             |
| OR  |             |                             |
| Successful completion of year 2 of high school level/proficiency in Latin language will substitute for CLASS 101L.  |             |                             |
| Successful completion of year 3 of high school level/proficiency in Latin language will substitute for CLASS 202L.  |             |                             |
| <b>GREEK OR LATIN LANGUAGE - NATIVE SPEAKER:</b>  |             |                             |
| Native speakers of Greek who have a high school diploma or its equivalent from a country whose language of instruction is Greek will have all lower division college level Greek language courses waived.       |             |                             |
| OR  |             |                             |
| Native speakers of Latin who have a high school diploma or its equivalent from a country whose language of instruction is Latin will have all lower division college level Latin language courses waived.       |             |                             |
| <b>GREEK OR LATIN LANGUAGE</b>  |             |                             |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| Greek Native Speaker  | OTHER 971   | No Comparable Course        |
| Latin Native Speaker  | OTHER 970   | No Comparable Course        |
| OR  |             |                             |
| THE FOLLOWING TWO COURSES:  |             |                             |
| Ancient Greek I   | CLASS 101G  | No Comparable Course        |
| Ancient Greek II  | CLASS 202G  | No Comparable Course        |
| OR  |             |                             |
| THE FOLLOWING TWO COURSES:  |             |                             |
| Latin I   | CLASS 101L  | No Comparable Course        |
| Latin II  | CLASS 202L  | No Comparable Course        |
| COMPLETE TWO COURSES:   |             |                             |
| English Words from Latin and Greek  | CLASS 120   | No Comparable Course        |
| Introduction to Classics  | CLASS 140   | No Comparable Course        |
| World Literature  | C LT 270A   | No Comparable Course        |
| Western Civilization to the Seventeenth Century   | HIST 105    | HIST 105                    |
| World Mythology   | HUM 140     | ENGL 215                    |

# Classics - Classical Language - BA

## Major Preparation Requirements for Admission

Major: **Classics - Classical Language - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>HIGH SCHOOL GREEK OR LATIN LANGUAGE LEVEL/PROFICIENCY:</b>   |             |                             |
| High school Greek or Latin language courses may be used in lieu of college level Greek or Latin language courses as listed below. These high school courses will not count as college credit toward graduation. |             |                             |
| Successful completion of year 2 of high school level/proficiency in Greek language will substitute for CLASS 101G.  |             |                             |
| Successful completion of year 3 of high school level/proficiency in Greek language will substitute for CLASS 202G.  |             |                             |
| OR  |             |                             |
| Successful completion of year 2 of high school level/proficiency in Latin language will substitute for CLASS 101L.  |             |                             |
| Successful completion of year 3 of high school level/proficiency in Latin language will substitute for CLASS 202L.  |             |                             |
| <b>GREEK OR LATIN LANGUAGE - NATIVE SPEAKER:</b>  |             |                             |
| Native speakers of Greek who have a high school diploma or its equivalent from a country whose language of instruction is Greek will have all lower division college level Greek language courses waived.       |             |                             |
| OR  |             |                             |
| Native speakers of Latin who have a high school diploma or its equivalent from a country whose language of instruction is Latin will have all lower division college level Latin language courses waived.       |             |                             |
| <b>GREEK OR LATIN LANGUAGE</b>  |             |                             |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| Greek Native Speaker  | OTHER 971   | No Comparable Course        |
| Latin Native Speaker  | OTHER 970   | No Comparable Course        |
| OR  |             |                             |
| THE FOLLOWING TWO COURSES:  |             |                             |
| Ancient Greek I   | CLASS 101G  | No Comparable Course        |
| Ancient Greek II  | CLASS 202G  | No Comparable Course        |
| OR  |             |                             |
| THE FOLLOWING TWO COURSES:  |             |                             |
| Latin I   | CLASS 101L  | No Comparable Course        |
| Latin II  | CLASS 202L  | No Comparable Course        |
| COMPLETE TWO COURSES:   |             |                             |
| English Words from Latin and Greek  | CLASS 120   | No Comparable Course        |
| Introduction to Classics  | CLASS 140   | No Comparable Course        |
| World Literature  | C LT 270A   | No Comparable Course        |
| Western Civilization to the Seventeenth Century   | HIST 105    | HIST 105                    |
| World Mythology   | HUM 140     | ENGL 215                    |



# Classics - Classical Languages With Honors - BA

## Major Preparation Requirements for Admission

### Major: Classics - Classical Languages With Honors - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course              | GROSSMONT COMMUNITY COLLEGE                  |
|---|--------------------------|--|
| <b>HIGH SCHOOL GREEK AND LATIN LANGUAGE LEVEL/PROFICIENCY:</b><br>High school Greek or Latin language courses may be used in lieu of college level Greek or Latin language courses as listed below. These high school courses will not count as college credit toward graduation.<br>Successful completion of year 2 of high school level/proficiency in Greek language will substitute for CLASS 101G.<br>Successful completion of year 3 of high school level/proficiency in Greek language will substitute for CLASS 202G.<br>Successful completion of year 2 of high school level/proficiency in Latin language will substitute for CLASS 101L.<br>Successful completion of year 3 of high school level/proficiency in Latin language will substitute for CLASS 202L. |                          |  |
| <b>GREEK AND LATIN LANGUAGE - NATIVE SPEAKER:</b><br>Native speakers of Greek who have a high school diploma or its equivalent from a country whose language of instruction is Greek will have all lower division college level Greek language courses waived.<br>Native speakers of Latin who have a high school diploma or its equivalent from a country whose language of instruction is Latin will have all lower division college level Latin language courses waived.   |                          |  |
| <b>GREEK</b><br>COMPLETE:<br><a href="#">Greek Native Speaker</a>   | OTHER 971                | No Comparable Course                         |
| OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Ancient Greek I</a><br><a href="#">Ancient Greek II</a>   | CLASS 101G<br>CLASS 202G | No Comparable Course<br>No Comparable Course |
| <b>LATIN</b><br>COMPLETE:<br><a href="#">Latin Native Speaker</a>   | OTHER 970                | No Comparable Course                         |
| OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Latin I</a><br><a href="#">Latin II</a>   | CLASS 101L<br>CLASS 202L | No Comparable Course<br>No Comparable Course |

# Communication - BA Applied

## Major Preparation Requirements for Admission

Major: **Communication - BA Applied**

This major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Communication Studies specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Two courses selected from COMM 160, 201, 204, 245 must be completed with a grade of C or higher and a minimum GPA of 2.75. These courses cannot be taken for credit/no credit (Cr/NC);
- b. The General Education requirement in Oral Communication must be completed with a C or higher grade and cannot be taken for credit/no credit (Cr/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a cumulative GPA of 2.75 or higher.

This major also has a Mathematics Competency Requirement to fulfill graduation requirements. Competency in mathematics must be satisfied by three semesters of college mathematics or a statistical sequence.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>COMPLETE TWO OF THE FOLLOWING:</b>                 |             |                             |
| <a href="#">Argumentation</a>                         | COMM 160    | COMM 145                    |
| <a href="#">Communication and Community</a>           | COMM 201    | No Comparable Course        |
| <a href="#">Advanced Public Speaking</a>              | COMM 204    | COMM 123                    |
| <a href="#">Interpersonal Communication</a>           | COMM 245    | COMM 120                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                 |             |                             |
| <a href="#">Oral Communication</a>                    | COMM 103    | COMM 122                    |
| <a href="#">Oral Communication</a>                    | AFRAS 140   | No Comparable Course        |
| <a href="#">Oral Communication</a>                    | CCS 111A    | No Comparable Course        |
| <a href="#">General Education: Oral Communication</a> | OTHER 999   | No Comparable Course        |

# Communication - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Communication - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Two courses selected from COMM 160, 201, 204, 245 must be completed with a grade of C or higher and a minimum GPA of 2.75. These courses cannot be taken for credit/no credit (Cr/NC);
- b. The General Education requirement in Oral Communication must be completed with a C or higher grade and cannot be taken for credit/no credit (Cr/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a cumulative GPA of 2.75 or higher.

This major also has a Language Requirement competency. Students must successfully complete the third college semester or fifth college quarter in one foreign language to fulfill the graduation requirement.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>COMPLETE TWO OF THE FOLLOWING:</b>                 |             |                             |
| <a href="#">Argumentation</a>                         | COMM 160    | COMM 145                    |
| <a href="#">Communication and Community</a>           | COMM 201    | No Comparable Course        |
| <a href="#">Advanced Public Speaking</a>              | COMM 204    | COMM 123                    |
| <a href="#">Interpersonal Communication</a>           | COMM 245    | COMM 120                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                 |             |                             |
| <a href="#">Oral Communication</a>                    | COMM 103    | COMM 122                    |
| <a href="#">Oral Communication</a>                    | AFRAS 140   | No Comparable Course        |
| <a href="#">Oral Communication</a>                    | CCS 111A    | No Comparable Course        |
| <a href="#">General Education: Oral Communication</a> | OTHER 999   | No Comparable Course        |

# Comparative International Studies - BA

## Major Preparation Requirements for Admission

Major: **Comparative International Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|--|---|--|
| <b>A) HUMANITIES</b><br>COMPLETE ONE OF THE FOLLOWING:<br>World Literature<br>World Literature<br>World History<br>World History<br>Introduction to Humanities<br>World Religions<br>Women: Images and Ideas   | C LT 270A<br>C LT 270B<br>HIST 100<br>HIST 101<br>HUM 101<br>REL S 101<br>WMNST 102   | No Comparable Course<br>No Comparable Course<br>HIST 100<br>HIST 101<br>HUM 110<br>RELG 120 OR RELG 130<br>HIST 154 OR HIST 155 OR HUM 125 OR GEND 154 OR GEND 155         |
| <b>B) SOCIAL SCIENCES</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Introduction to Socio-Cultural Anthropology<br>People, Places, and Environments<br>World Regional Geography<br>Introduction to Language<br>Introduction to Comparative Politics<br>Gender: Self, Identity, and Society  | ANTH 102<br>GEOG 102<br>GEOG 106<br>LING 101<br>POL S 103<br>WMNST 101                | ANTH 120<br>GEOG 130<br>GEOG 106<br>No Comparable Course<br>POSC 124<br>SOC 140 OR GEND 116  |
| <b>C) STATISTICS</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Statistical Methods<br>Elementary Statistics for Political Science<br>Elementary Social Statistics<br>Statistical Methods in Psychology<br>Statistical Principles and Practices<br>Elementary Statistics for Business  | ECON 201<br>POL S 201<br>SOC 201<br>PSY 280<br>STAT 250<br>STAT 119                   | ECON 215<br>No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>ANTH 215 OR SOC 215 OR PSY 215<br>No Comparable Course<br>BIO 215 OR MATH 160 |
| <b>D) REGIONS - (HIST 100, 101 AND REL S101 CAN ONLY BE INCLUDED FOR THIS AREA IF NOT SELECTED ABOVE.)</b><br>COMPLETE TWO OF THE FOLLOWING:<br>State and Society in the Asia Pacific<br>Asian Thought and Cultures<br>Introduction to European Studies<br>Introduction to Latin American Studies<br>World History<br>World History<br>World Religions | ASIAN 100<br>ASIAN 101<br>EUROP 101<br>LATAM 101<br>HIST 100<br>HIST 101<br>REL S 101 | POSC 155<br>No Comparable Course<br>No Comparable Course<br>ANTH 127<br>HIST 100<br>HIST 101<br>RELG 120 OR RELG 130   |

# Comparative Literature - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Comparative Literature - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                         | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:                                  |             |                             |
| <a href="#">World Literature</a>           | C LT 270A   | No Comparable Course        |
| <a href="#">World Literature</a>           | C LT 270B   | No Comparable Course        |
| <a href="#">Introduction to Literature</a> | ENGL 220    | ENGL 122                    |

# Computer Engineering - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Computer Engineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: COMPE 160; E E 210; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have an overall cumulative GPA of 2.70 or higher.

**NOTE: COMPE 260, 270, 271; A E 280; MATH 245 and 254 must be completed with a grade of C- (1.70) or better. These courses cannot be taken for credit/no credit (CR/NC).**

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                     | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| Introduction to Computer Programming                   | COMPE 160   | CSIS 296                    |
| Data Structures and Object-Oriented Programming in C++ | COMPE 260   | CSIS 294                    |
| Digital Systems  | COMPE 270   | No Comparable Course        |
| Computer Organization                                  | COMPE 271   | No Comparable Course        |
| Methods of Analysis                                    | A E 280     | MATH 285                    |
| Circuit Analysis I                                     | E E 210     | No Comparable Course        |
| Calculus I   | MATH 150    | MATH 180                    |
| Calculus II  | MATH 151    | MATH 280                    |
| Discrete Mathematics                                   | MATH 245    | MATH 245 OR CSIS 240        |
| Introduction to Linear Algebra                         | MATH 254    | MATH 284                    |
| Principles of Physics                                  | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics                                  | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory                       | PHYS 196L   | PHYC 240 OR PHYC 202        |
| COMPLETE ONE OF THE FOLLOWING:                         |             |                             |
| General Biology  | BIOL 100    | BIO 120                     |
| World of Animals                                       | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology               | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology                       | BIOL 204    | BIO 240                     |

# Computer Science - BS

## Major Preparation Requirements for Admission

### Major: **Computer Science - BS**

This major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Computer Science specifically designated for CSU Transfer and accepted by San Diego State University.

The Computer Science major is an impacted program. To be admitted to the Computer Science major, students must meet the following criteria:

- a. Complete all courses listed below with a C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE      |
|--|-------------|----------------------------------|
| COMPLETE:  |             |                                  |
| <a href="#">Introductory Computer Programming</a>            | CS 150      | CSIS 250 OR CSIS 293             |
| <a href="#">Introductory Computer Programming Laboratory</a> | CS 150L     | CSIS 250 OR CSIS 293             |
| <a href="#">Intermediate Computer Programming</a>            | CS 160      | CSIS 251 OR CSIS 294 OR CSIS 297 |
| <a href="#">Intermediate Computer Programming Laboratory</a> | CS 160L     | CSIS 251 OR CSIS 294 OR CSIS 297 |
| <a href="#">Data Structures</a>                              | CS 210      | No Comparable Course             |
| <a href="#">Computer Organization</a>                        | CS 240      | CSIS 165                         |
| <a href="#">Introduction to Software Systems</a>             | CS 250      | No Comparable Course             |
| <a href="#">Calculus I</a>                                   | MATH 150    | MATH 180                         |
| <a href="#">Calculus II</a>                                  | MATH 151    | MATH 280                         |
| <a href="#">Discrete Mathematics</a>                         | MATH 245    | MATH 245 OR CSIS 240             |
| <a href="#">Introduction to Linear Algebra</a>               | MATH 254    | MATH 284                         |
| <a href="#">Principles of Physics</a>                        | PHYS 195    | PHYC 140 OR PHYC 201             |
| <a href="#">Principles of Physics Laboratory</a>             | PHYS 195L   | PHYC 140 OR PHYC 201             |
| <a href="#">Principles of Physics</a>                        | PHYS 196    | PHYC 240 OR PHYC 202             |
| <a href="#">Principles of Physics Laboratory</a>             | PHYS 196L   | PHYC 240 OR PHYC 202             |
| COMPLETE ONE OF THE FOLLOWING:                               |             |                                  |
| <a href="#">Statistical Principles and Practices</a>         | STAT 250    | No Comparable Course             |
| <a href="#">Elementary Statistics for Business</a>           | STAT 119    | BIO 215 OR MATH 160              |

# Construction Engineering - BS

## Major Preparation Requirements for Admission

### Major: **Construction Engineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a C grade or higher: CIV E 225; CHEM 202 or CHEM 200; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- Have an overall cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>COMPLETE:</b>                                 |             |                             |
| Construction and Culture                         | CON E 101   | No Comparable Course        |
| Construction Concepts & Building Codes           | CON E 201   | No Comparable Course        |
| Construction Methods                             | CON E 280   | No Comparable Course        |
| Financial Accounting Fundamentals                | ACCTG 201   | BUS 120                     |
| Surveying for Civil Engineering and Construction | CIV E 218   | No Comparable Course        |
|  | CIV E 220   | No Comparable Course        |
|  | CIV E 225   | No Comparable Course        |
|  | ECON 102    | ECON 121                    |
| Mechanics for Civil Engineers                    | GEOL 100    | GEOL 110                    |
| Principles of Economics                          | GEOL 101    | GEOL 111                    |
| Planet Earth                                     | MATH 150    | MATH 180                    |
| Dynamics of the Earth Laboratory                 | MATH 151    | MATH 280                    |
| Calculus I                                       | PHIL 101    | PHIL 140                    |
| Calculus II                                      | PHYS 195    | PHYC 140 OR PHYC 201        |
| Introduction to Philosophy: Ethics               | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics                            | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory                 |             |                             |
| Principles of Physics                            |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| Virtual Design and Construction                  | CON E 215   | No Comparable Course        |
| Computer Graphics for the Built Environment      | CIV E 121   | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| General Biology                                  | BIOL 100    | BIO 120                     |
| World of Animals                                 | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology         | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology                 | BIOL 204    | BIO 240                     |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| General Chemistry for Engineers                  | CHEM 202    | No Comparable Course        |
| General Chemistry                                | CHEM 200    | CHEM 141                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>            |             |                             |
| Statistical Methods for the Built Environment    | CIV E 160   | MATH 160                    |
| Statistical Principles and Practices             | STAT 250    | No Comparable Course        |
| Elementary Statistics for Business               | STAT 119    | BIO 215 OR MATH 160         |



# Construction Management - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Construction Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a C grade or higher: CIV E 225; CHEM 100; MATH 150; PHYS 180A, 180B. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have an overall cumulative GPA of 2.50 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| Construction and Culture                          | CON E 101   | No Comparable Course        |
| Fundamentals of Construction Management           | CON E 102   | No Comparable Course        |
| Construction Concepts & Building Codes            | CON E 201   | No Comparable Course        |
| Virtual Design and Construction                   | CON E 215   | No Comparable Course        |
| Introduction to Construction Materials            | CON E 240   | No Comparable Course        |
| Soil Mechanics                                    | CON E 262   | No Comparable Course        |
| Construction Methods                              | CON E 280   | No Comparable Course        |
| Financial Accounting Fundamentals                 | ACCTG 201   | BUS 120                     |
| Introduction to General Chemistry with Laboratory | CHEM 100    | CHEM 115 OR CHEM 120        |
| Surveying for Civil Engineering and Construction  | CIV E 218   | No Comparable Course        |
| Mechanics for Civil Engineers                     | CIV E 225   | No Comparable Course        |
| Calculus I  | MATH 150    | MATH 180                    |
| Introduction to Philosophy: Ethics                | PHIL 101    | PHIL 140                    |
| Fundamentals of Physics                           | PHYS 180A   | PHYC 130                    |
| Fundamentals of Physics                           | PHYS 180B   | PHYC 131                    |
| Physical Measurements Laboratory                  | PHYS 182A   | PHYC 130                    |
| Elementary Statistics for Business                | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE ONE OF THE FOLLOWING:                    |             |                             |
| General Biology                                   | BIOL 100    | BIO 120                     |
| Planet Earth                                      | GEOL 100    | GEOL 110                    |
| COMPLETE ONE OF THE FOLLOWING:                    |             |                             |
| Principles of Economics                           | ECON 101    | ECON 120                    |
| Principles of Economics                           | ECON 102    | ECON 121                    |

# Criminal Justice - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Criminal Justice - BS**

This major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Administration of Justice specifically designated for CSU Transfer and accepted by San Diego State University.

The Criminal Justice major is an impacted program. To be admitted to the Criminal Justice major, students must meet the following criteria:

- a. Complete with a grade of C or higher: POL S102; SOC 101 and 102; and a 3 unit course listed below in elementary statistics. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.80 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| COMPLETE:<br><a href="#">Introduction to American and California Government and Politics</a><br><a href="#">Introductory Sociology: The Study of Society</a><br><a href="#">Introduction to Social Problems</a>   | POL S 102<br>SOC 101<br>SOC 102                                     | POSC 121<br>SOC 120<br>SOC 130   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Elementary Statistics for Political Science</a><br><a href="#">Statistical Methods in Psychology</a><br><a href="#">Elementary Social Statistics</a><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a> | POL S 201<br>PSY 280<br>SOC 201<br>STAT 119<br>STAT 250<br>ECON 201 | No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215 |

# Dance - BFA

## Major Preparation Requirements for Admission

Major: **Dance - BFA**

The Bachelor of Fine Arts in Dance provides professional preparation for dance majors in choreography, performance, scholarship, and teaching; more specifically, as choreographers and dancers with professional companies, teachers in community and recreation programs, schools and colleges, movement educators, and candidates for graduate work in dance scholarship.

This major is an impacted program. Entrance and placement auditions are required for admission to this major. In addition, students must meet the following criteria:

- a. Complete with a grade of C or higher DANCE 156, 190 and DANCE 290 or MUSIC 290;
- b. Complete preparation for the major;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher;
- e. Students must pass a Junior Level Review.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G -

Select an institution:

GROSSMONT COMMUNITY COLLEGE -

Select

| Course Description                        | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:                                 |             |                             |
| Yoga for Dancers                          | DANCE 100D  | No Comparable Course        |
| Freshman Seminar                          | DANCE 140   | No Comparable Course        |
| Dancemaking I                             | DANCE 145   | No Comparable Course        |
| Contact Improvisation I                   | DANCE 156   | No Comparable Course        |
| Digital Production Technology for Dancers | DANCE 171   | No Comparable Course        |
| Introduction to Dance                     | DANCE 181   | DANC 110                    |
| Somatic Movement Practices I              | DANCE 190   | No Comparable Course        |
| Performance Forum                         | DANCE 210   | No Comparable Course        |
| Dancemaking II                            | DANCE 245   | No Comparable Course        |
| Embodied Anatomy                          | DANCE 289   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:            |             |                             |
| General Biology                           | BIOL 100    | BIO 120                     |
| Principles of Cell and Molecular Biology  | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology          | BIOL 204    | BIO 240                     |
| COMPLETE ONE OF THE FOLLOWING:            |             |                             |
| Body Modalities                           | DANCE 290   | No Comparable Course        |
| Body Modalities                           | MUSIC 290   | No Comparable Course        |
| COMPLETE FOUR UNITS OF DANCE 221:         |             |                             |
| Ballet I                                  | DANCE 221   | No Comparable Course        |
| COMPLETE TWELVE UNITS OF DANCE 241:       |             |                             |
|   | DANCE 241   | No Comparable Course        |

# Economics - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Economics - BA**

This major is open to [all students](#) including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Economics specifically designated for CSU Transfer and accepted by San Diego State University.

The Economics major is an impacted program. To be admitted to the Economics major, students must meet the following criteria:

- a. Complete with a grade of C or higher: ECON 101, 102; ECON 201 or STAT 119 or 250; one course selected from MATH 120, 124 or 150; MIS 180. These courses cannot be taken for credit/no credit (CR/NC);
- b. Have a cumulative GPA of 2.40 or higher.
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Calculus for Business Analysis</a>       | MATH 120    | MATH 180 OR MATH 178        |
| <a href="#">Calculus for the Life Sciences</a>       | MATH 124    | No Comparable Course        |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |

# Economics - International Economics - BA

## Major Preparation Requirements for Admission

Major: **Economics - International Economics - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: ECON 101, 102; ECON 201 or STAT 119 or 250; one course selected from MATH 120, 124 or 150; MIS 180. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a cumulative GPA of 2.40 or higher;
- c. Complete a minimum of 60 transferable semester units;
- d. Successful completion of a course in a foreign language at the fourth semester or higher level, that is, one course beyond the B.A. language requirement. Students who have graduated from high school in another country where the language of instruction is not English have met the language requirement for this major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--------------------------------------|-------------|-----------------------------|
| COMPLETE:                            |             |                             |
| Principles of Economics              | ECON 101    | ECON 120                    |
| Principles of Economics              | ECON 102    | ECON 121                    |
| Principles of Information Systems    | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Statistical Methods                  | ECON 201    | ECON 215                    |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices | STAT 250    | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:       |             |                             |
| Calculus for Business Analysis       | MATH 120    | MATH 180 OR MATH 178        |
| Calculus for the Life Sciences       | MATH 124    | No Comparable Course        |
| Calculus I                           | MATH 150    | MATH 180                    |

# Economics - Public Policy - BA

## Major Preparation Requirements for Admission

Major: **Economics - Public Policy - BA**

This is an impacted program. To be admitted to this major, students must meet the following criteria:

- a. Complete with a grade of C or higher: ECON 101, 102; ECON 201 or STAT 119 or 250; one course selected from MATH 120, 124 or 150; COMM 160; MIS 180. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Argumentation</a>                        | COMM 160    | COMM 145                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Calculus for Business Analysis</a>       | MATH 120    | MATH 180 OR MATH 178        |
| <a href="#">Calculus for the Life Sciences</a>       | MATH 124    | No Comparable Course        |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |

# Economics - Quantitative Analysis - BA

## Major Preparation Requirements for Admission

Major: **Economics - Quantitative Analysis - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: ECON 101, 102; ECON 201 or STAT 119 or 250; MATH 150; MIS 180. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Principles of Information Systems</a>    | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Statistical Methods</a>                  | ECON 201    | ECON 215                    |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |

# Electrical Engineering - BS

## Major Preparation Requirements for Admission

Major: **Electrical Engineering - BS**

This major is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: E E 210, COMPE 160; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC)
- b. Complete with a grade of C- or higher: A E 280, COMPE 271, MATH 252 and 254. These courses cannot be taken for credit/no credit (Cr/NC).
- c. Have an overall cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:                                |             |                             |
| Calculus I                               | MATH 150    | MATH 180                    |
| Calculus II                              | MATH 151    | MATH 280                    |
| Calculus III                             | MATH 252    | MATH 281                    |
| Introduction to Linear Algebra           | MATH 254    | MATH 284                    |
| Principles of Physics                    | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory         | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics                    | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory         | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Introduction to Computer Programming     | COMPE 160   | CSIS 296                    |
| Digital Systems                          | COMPE 270   | No Comparable Course        |
| Computer Organization                    | COMPE 271   | No Comparable Course        |
| Circuit Analysis I                       | E E 210     | No Comparable Course        |
| Methods of Analysis                      | A E 280     | MATH 285                    |
| COMPLETE ONE OF THE FOLLOWING:           |             |                             |
| General Biology                          | BIOL 100    | BIO 120                     |
| World of Animals                         | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology         | BIOL 204    | BIO 240                     |



# English - BA

## Major Preparation Requirements for Admission

### Major: **English - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.50 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units.
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">English Literature</a>                       | ENGL 260A   | ENGL 221                    |
| <a href="#">English Literature</a>                       | ENGL 260B   | ENGL 222                    |
| <a href="#">Rhetoric of Written Arguments in Context</a> | RWS 200     | ENGL 124                    |
| COMPLETE ONE OF THE FOLLOWING:                           |             |                             |
| <a href="#">Literature of the United States</a>          | ENGL 250A   | ENGL 231                    |
| <a href="#">Literature of the United States</a>          | ENGL 250B   | ENGL 232                    |
| COMPLETE ONE OF THE FOLLOWING:                           |             |                             |
| <a href="#">Introduction to Literature</a>               | ENGL 220    | ENGL 122                    |
| <a href="#">Introduction to Creative Writing</a>         | ENGL 280    | ENGL 126                    |
| <a href="#">World Literature</a>                         | C LT 270A   | No Comparable Course        |
| <a href="#">World Literature</a>                         | C LT 270B   | No Comparable Course        |

# English - BA Applied

## Major Preparation Requirements for Admission

### Major: English - BA Applied

The English Bachelor of Arts degree in Applied Arts and Sciences is only open to students whom have completed a California Community College Associate in Arts Degree for Transfer (AA-T) in English specifically designated for CSU Transfer and accepted by San Diego State University.

The English Bachelor of Arts degree in Applied Arts and Sciences is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Have earned a California Community College English Associate in Arts Degree for Transfer (AA-T) no later than the spring term prior to fall transfer;
- b. Complete with a minimum GPA of 2.50 and a grade of C or higher: ENGL 250A or 250B; ENGL 260A-260B; RWS 200; and three units selected from ENGL 220,280, C LT 270A or 270B. These courses cannot be taken for credit/no credit (Cr/NC);
- c. Have a cumulative GPA of 2.40 or higher;
- d. Have completed 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>STUDENTS APPLYING TO THIS DEGREE WILL BE REQUIRED TO PROVIDE VERIFICATION THEY HAVE EARNED A CALIFORNIA COMMUNITY COLLEGE ENGLISH ASSOCIATE IN ARTS DEGREE FOR TRANSFER (AA-T) WHICH INCLUDES COMPLETION OF LOWER DIVISION GENERAL EDUCATION REQUIREMENTS AND PREPARATION FOR MAJOR COURSES.</b> |             |                             |
| <b>RECOMMENDED COURSES AS PART OF THE ENGLISH ASSOCIATE IN ARTS DEGREE FOR TRANSFER (AA-T) COMPLETE:</b>  |             |                             |
| English Literature  | ENGL 260A   | ENGL 221                    |
| English Literature  | ENGL 260B   | ENGL 222                    |
| Rhetoric of Written Arguments in Context  | RWS 200     | ENGL 124                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| Literature of the United States   | ENGL 250A   | ENGL 231                    |
| Literature of the United States   | ENGL 250B   | ENGL 232                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| Introduction to Literature  | ENGL 220    | ENGL 122                    |
| Introduction to Creative Writing  | ENGL 280    | ENGL 126                    |
| World Literature  | C LT 270A   | No Comparable Course        |
| World Literature  | C LT 270B   | No Comparable Course        |

# English (Single Subj Tchg) - BA

## Major Preparation Requirements for Admission

### Major: English (Single Subj Tchg) - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.50 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:                                       |             |                             |
| Rhetoric of Written Argument                    | RWS 100     | ENGL 120                    |
| Rhetoric of Written Arguments in Context        | RWS 200     | ENGL 124                    |
| Oral Communication                              | COMM 103    | COMM 122                    |
| Introduction to Contemporary Media              | JMS 200     | MCOM 110                    |
| World Mythology                                 | HUM 140     | ENGL 215                    |
| Introduction to Language                        | LING 101    | No Comparable Course        |
| Introduction to Creative Writing                | ENGL 280    | ENGL 126                    |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                             |
| Introduction to Literature                      | ENGL 220    | ENGL 122                    |
| World Literature                                | C LT 270A   | No Comparable Course        |
| World Literature                                | C LT 270B   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING PAIRS OF COURSES: |             |                             |
| Literature of the United States                 | ENGL 250A   | ENGL 231                    |
| Literature of the United States                 | ENGL 250B   | ENGL 232                    |
| OR  |             |                             |
| English Literature                              | ENGL 260A   | ENGL 221                    |
| English Literature                              | ENGL 260B   | ENGL 222                    |

# Environmental Engineering - BS

## Major Preparation Requirements for Admission

Major: **Environmental Engineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher: CIV E 225; CHEM 202 or CHEM 200; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- Have an overall cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                            | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:                                     |             |                             |
| Environmental Engineering Seminar             | ENV E 101   | No Comparable Course        |
| Methods of Analysis                           | A E 280     | MATH 285                    |
| Principles of Organismal Biology              | BIOL 204    | BIO 240                     |
| Principles of Organismal Biology Laboratory   | BIOL 204L   | BIO 240                     |
| Elementary Organic Chemistry                  | CHEM 130    | CHEM 116                    |
| Computer Graphics for the Built Environment   | CIV E 121   | No Comparable Course        |
|   | CIV E 220   | No Comparable Course        |
|   | CIV E 225   | No Comparable Course        |
|   | MATH 150    | MATH 180                    |
|   | MATH 151    | MATH 280                    |
|   | MATH 252    | MATH 281                    |
|   | PHYS 195    | PHYC 140 OR PHYC 201        |
|   | PHYS 195L   | PHYC 140 OR PHYC 201        |
|   | PHYS 196    | PHYC 240 OR PHYC 202        |
|   |             |                             |
| Mechanics for Civil Engineers                 |             |                             |
| Calculus I                                    | CIV E 160   | MATH 160                    |
| Calculus II                                   | STAT 250    | No Comparable Course        |
| Calculus III                                  | STAT 119    | BIO 215 OR MATH 160         |
| Principles of Physics                         |             |                             |
| Principles of Physics Laboratory              |             |                             |
| Principles of Physics                         |             |                             |
| COMPLETE ONE OF THE FOLLOWING:                |             |                             |
| Statistical Methods for the Built Environment |             |                             |
| Statistical Principles and Practices          |             |                             |
| Elementary Statistics for Business            |             |                             |
| COMPLETE ONE OF THE FOLLOWING:                |             |                             |
| General Chemistry for Engineers               | CHEM 202    | No Comparable Course        |
| General Chemistry                             | CHEM 200    | CHEM 141                    |

# Environmental Sciences - BS

## Major Preparation Requirements for Admission

Major: **Environmental Sciences - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Principles of Cell and Molecular Biology</a>            | BIOL 203    | BIO 230                     |
| <a href="#">Principles of Cell and Molecular Biology Laboratory</a> | BIOL 203L   | BIO 230                     |
| <a href="#">Principles of Organismal Biology</a>                    | BIOL 204    | BIO 240                     |
| <a href="#">Principles of Organismal Biology Laboratory</a>         | BIOL 204L   | BIO 240                     |
| <a href="#">General Chemistry</a>                                   | CHEM 200    | CHEM 141                    |
| <a href="#">Earth's Physical Environment</a>                        | GEOG 101    | GEOG 120                    |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                             |
| <a href="#">Environmental Sciences</a>                              | ENV S 100   | BIO 112                     |
| <a href="#">Environmental Sciences</a>                              | SUSTN 100   | BIO 112                     |
| COMPLETE ONE OF THE FOLLOWING:                                      |             |                             |
| <a href="#">Biostatistics</a>                                       | BIOL 215    | BIO 215                     |
| <a href="#">Statistical Principles and Practices</a>                | STAT 250    | No Comparable Course        |
| COMPLETE <b>ONE</b> OF THE FOLLOWING GROUPS OF COURSES:             |             |                             |
| GROUP 1   |             |                             |
| <a href="#">Calculus I</a>  | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>   | MATH 151    | MATH 280                    |
| <a href="#">Principles of Physics</a>                               | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>                               | PHYS 196    | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics Laboratory</a>                    | PHYS 196L   | PHYC 240 OR PHYC 202        |
| OR  |             |                             |
| GROUP 2   |             |                             |
| <a href="#">Calculus for the Life Sciences</a>                      | MATH 124    | No Comparable Course        |
| <a href="#">Fundamentals of Physics</a>                             | PHYS 180A   | PHYC 130                    |
| <a href="#">Fundamentals of Physics</a>                             | PHYS 180B   | PHYC 131                    |
| <a href="#">Physical Measurements Laboratory</a>                    | PHYS 182A   | PHYC 130                    |
| <a href="#">Physical Measurements Laboratory</a>                    | PHYS 182B   | PHYC 131                    |

# European Studies - BA

## Major Preparation Requirements for Admission

### Major: European Studies - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

|  |            |   |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
|--|------------|---|---|-----------|----------------------|--|------------|----------------------|------------------------------|------------|----------------------|---|------------|----------------------|---------------------------------------|------------|----------------------|---------------------------------------|-----------|----------------------|------------------------|-----------|----------------------|
| G  | -          | <b>OR</b><br><b>AREA 3: ITALIAN LANGUAGE AND CULTURE</b><br><b>AREA 3 - OPTION I: ITALIAN MAJOR PREPARATION</b><br>High school Italian language courses may be used in lieu of college level Italian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Italian language will substitute for ITAL 100A. Year 3 will substitute for ITAL 100B.<br><b>COMPLETE:</b> <table><tr><td>Elementary Italian I</td><td>ITAL 100A</td><td>ITAL 120</td></tr><tr><td>Elementary Italian II</td><td>ITAL 100B</td><td>ITAL 121</td></tr><tr><td>Reading and Speaking Italian</td><td>ITAL 201</td><td>ITAL 220</td></tr><tr><td>Intermediate Italian I</td><td>ITAL 211</td><td>No Comparable Course</td></tr><tr><td>Intermediate Italian II</td><td>ITAL 212</td><td>No Comparable Course</td></tr></table> <b>OR</b><br><b>AREA 3 - OPTION II: ITALIAN LANGUAGE NATIVE SPEAKER</b><br>Native speakers of Italian who have a high school diploma or its equivalent from a country whose language of instruction is Italian will have all lower division college level Italian language courses waived.<br>Italian Native SpeakerOTHER 976No Comparable Course  | Elementary Italian I                                  | ITAL 100A | ITAL 120             | Elementary Italian II                                  | ITAL 100B  | ITAL 121             | Reading and Speaking Italian | ITAL 201   | ITAL 220             | Intermediate Italian I                      | ITAL 211   | No Comparable Course | Intermediate Italian II               | ITAL 212   | No Comparable Course |                                       |           |                      |                        |           |                      |
| Elementary Italian I                                   | ITAL 100A  | ITAL 120  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Elementary Italian II                                  | ITAL 100B  | ITAL 121  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Reading and Speaking Italian                           | ITAL 201   | ITAL 220  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Italian I                                 | ITAL 211   | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Italian II                                | ITAL 212   | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
|  | -          | <b>OR</b><br><b>AREA 4: PORTUGUESE LANGUAGE AND CULTURE</b><br><b>AREA 4 - OPTION I: PORTUGUESE MAJOR PREPARATION</b><br>High school Portuguese language courses may be used in lieu of college level Portuguese language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in a Romance language will substitute for PORT 101. Year 3 will substitute for PORT 201.<br><b>COMPLETE:</b> <table><tr><td>Elementary Portuguese I</td><td>PORT 101</td><td>No Comparable Course</td></tr><tr><td>Elementary Portuguese II</td><td>PORT 102</td><td>No Comparable Course</td></tr><tr><td>Intermediate Portuguese I</td><td>PORT 203</td><td>No Comparable Course</td></tr><tr><td>Advanced Portuguese Reading and Composition</td><td>PORT 204</td><td>No Comparable Course</td></tr></table> <b>OR</b><br><b>AREA 4 - OPTION II: PORTUGUESE NATIVE SPEAKER</b><br>Native speakers of Portuguese who have a high school diploma or its equivalent from a country whose language of instruction is Portuguese will have all lower division college level Portuguese language courses waived.<br>Portuguese Native SpeakerOTHER 974No Comparable Course   | Elementary Portuguese I                               | PORT 101  | No Comparable Course | Elementary Portuguese II                               | PORT 102   | No Comparable Course | Intermediate Portuguese I    | PORT 203   | No Comparable Course | Advanced Portuguese Reading and Composition | PORT 204   | No Comparable Course |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Elementary Portuguese I                                | PORT 101   | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Elementary Portuguese II                               | PORT 102   | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Portuguese I                              | PORT 203   | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Advanced Portuguese Reading and Composition            | PORT 204   | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
|  | -          | <b>OR</b><br><b>AREA 5: RUSSIAN LANGUAGE AND CULTURE</b><br><b>AREA 5 - OPTION I: RUSSIAN MAJOR PREPARATION</b><br>High school Russian language courses may be used in lieu of college level Russian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Russian language will substitute for RUSSN 100A. Year 3 will substitute for RUSSN 100B. Year 4 will substitute for RUSSN 200A.<br><b>COMPLETE:</b> <table><tr><td>Slavic Legends and Tales</td><td>RUSSN 110</td><td>No Comparable Course</td></tr><tr><td>Beginning Russian 1</td><td>RUSSN 100A</td><td>No Comparable Course</td></tr><tr><td>Beginning Russian 2</td><td>RUSSN 100B</td><td>No Comparable Course</td></tr><tr><td>Intermediate Russian 1</td><td>RUSSN 200A</td><td>No Comparable Course</td></tr><tr><td>Intermediate Russian 2</td><td>RUSSN 200B</td><td>No Comparable Course</td></tr></table> <b>OR</b><br><b>AREA 5 - OPTION II: RUSSIAN LANGUAGE NATIVE SPEAKER</b><br>Native speakers of Russian who have a high school diploma or its equivalent from a country whose language of instruction is Russian will have all lower division college level Russian language courses waived.<br><b>COMPLETE:</b> <table><tr><td>Slavic Legends and Tales</td><td>RUSSN 110</td><td>No Comparable Course</td></tr><tr><td>Russian Native Speaker</td><td>OTHER 973</td><td>No Comparable Course</td></tr></table> | Slavic Legends and Tales                              | RUSSN 110 | No Comparable Course | Beginning Russian 1                                    | RUSSN 100A | No Comparable Course | Beginning Russian 2          | RUSSN 100B | No Comparable Course | Intermediate Russian 1                      | RUSSN 200A | No Comparable Course | Intermediate Russian 2                | RUSSN 200B | No Comparable Course | Slavic Legends and Tales              | RUSSN 110 | No Comparable Course | Russian Native Speaker | OTHER 973 | No Comparable Course |
| Slavic Legends and Tales                               | RUSSN 110  | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Beginning Russian 1                                    | RUSSN 100A | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Beginning Russian 2                                    | RUSSN 100B | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Russian 1                                 | RUSSN 200A | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Russian 2                                 | RUSSN 200B | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Slavic Legends and Tales                               | RUSSN 110  | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Russian Native Speaker                                 | OTHER 973  | No Comparable Course  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
|  | -          | <b>OR</b><br><b>AREA 6: SPANISH LANGUAGE AND CULTURE</b><br><b>AREA 6 - OPTION I: SPANISH LANGUAGE COURSES</b><br>High school Spanish language courses may be used in lieu of college level Spanish language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Spanish language will substitute for SPAN 101. Year 3 will substitute for SPAN 102. Year 4 will substitute for SPAN 201.<br><b>COMPLETE:</b> <table><tr><td>Introduction to Spanish I</td><td>SPAN 101</td><td>SPAN 120</td></tr><tr><td>Introduction to Spanish II</td><td>SPAN 102</td><td>SPAN 121</td></tr><tr><td>Intermediate Spanish I</td><td>SPAN 201</td><td>SPAN 220</td></tr><tr><td>Intermediate Spanish II</td><td>SPAN 202</td><td>SPAN 221</td></tr><tr><td>Intermediate Conversation and Reading</td><td>SPAN 211</td><td>SPAN 220</td></tr><tr><td>Intermediate Conversation and Writing</td><td>SPAN 212</td><td>SPAN 251</td></tr></table> <b>OR</b><br><b>AREA 6 - OPTION II: SPANISH NATIVE SPEAKER</b><br>Native Speakers of Spanish who have a high school diploma or its equivalent from a country whose language of instruction is Spanish will have all lower division college level Spanish language courses waived.<br>Spanish Native SpeakerOTHER 972No Comparable Course   | Introduction to Spanish I                             | SPAN 101  | SPAN 120             | Introduction to Spanish II                             | SPAN 102   | SPAN 121             | Intermediate Spanish I       | SPAN 201   | SPAN 220             | Intermediate Spanish II                     | SPAN 202   | SPAN 221             | Intermediate Conversation and Reading | SPAN 211   | SPAN 220             | Intermediate Conversation and Writing | SPAN 212  | SPAN 251             |                        |           |                      |
| Introduction to Spanish I                              | SPAN 101   | SPAN 120  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Introduction to Spanish II                             | SPAN 102   | SPAN 121  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Spanish I                                 | SPAN 201   | SPAN 220  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Spanish II                                | SPAN 202   | SPAN 221  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Conversation and Reading                  | SPAN 211   | SPAN 220  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Conversation and Writing                  | SPAN 212   | SPAN 251  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
|  | -          | <b>OR</b><br><b>AREA 6 - OPTION III: SPANISH HERITAGE LANGUAGE LEARNERS</b><br>Option for students with exposure to Spanish in the home and neighborhood in the United States.<br><b>COMPLETE:</b> <table><tr><td>Intermediate Spanish for Heritage Language Learners I</td><td>SPAN 281</td><td>SPAN 122</td></tr><tr><td>Intermediate Spanish for Heritage Language Learners II</td><td>SPAN 282</td><td>SPAN 123</td></tr></table>   | Intermediate Spanish for Heritage Language Learners I | SPAN 281  | SPAN 122             | Intermediate Spanish for Heritage Language Learners II | SPAN 282   | SPAN 123             |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Spanish for Heritage Language Learners I  | SPAN 281   | SPAN 122  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |
| Intermediate Spanish for Heritage Language Learners II | SPAN 282   | SPAN 123  |   |           |                      |  |            |                      |                              |            |                      |   |            |                      |                                       |            |                      |                                       |           |                      |                        |           |                      |

Select

| Course Description   | SDSU Course                                    | GROSSMONT COMMUNITY COLLEGE  |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
|--|--|--|----------|-------------------------|------------|----------|--------------------|-----------|----------------------|------------------------|------------|-----------------------|---------------------------|------------|----------------------|--|--|
| <b>COMPLETE:</b><br><a href="#">Introduction to European Studies</a>   | EUROP 101                                      | No Comparable Course   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| <b>COMPLETE TWO OF THE FOLLOWING:</b><br><a href="#">Western Civilization to the Seventeenth Century</a><br><a href="#">Western Civilization Since the Sixteenth Century</a><br><a href="#">Contemporary German Culture and the New Europe</a><br><a href="#">Slavic Legends and Tales</a>   | HIST 105<br>HIST 106<br>GERMN 150<br>RUSSN 110 | HIST 105<br>HIST 106<br>No Comparable Course<br>No Comparable Course |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| <b>COMPLETE ONE OF THE FOLLOWING AREAS OF FOREIGN LANGUAGE AND CULTURE:</b><br><b>AREA 1: FRENCH LANGUAGE AND CULTURE</b><br><b>AREA 1 - OPTION I: FRENCH MAJOR PREPARATION</b><br>High school French language courses may be used in lieu of college level French language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in French language will substitute for FRENC 100A. Year 3 will substitute for FRENC 100B.<br><b>COMPLETE:</b> <table><tr><td>Elementary French I</td><td>FRENC 100A</td><td>FREN 120</td></tr><tr><td>Elementary French II</td><td>FRENC 100B</td><td>FREN 121</td></tr><tr><td>Readings in French</td><td>FRENC 201</td><td>No Comparable Course</td></tr><tr><td>French Grammar</td><td>FRENC 210</td><td>FREN 220 AND FREN 221</td></tr><tr><td>Speaking &amp; Writing French</td><td>FRENC 221</td><td>No Comparable Course</td></tr></table> <b>OR</b><br><b>AREA 1 - OPTION II: FRENCH LANGUAGE NATIVE SPEAKER</b><br>Native speakers of French who have a high school diploma or its equivalent from a country whose language of instruction is French will have all lower division college level French language courses waived.<br>French Native SpeakerOTHER 978No Comparable Course | Elementary French I                            | FRENC 100A   | FREN 120 | Elementary French II    | FRENC 100B | FREN 121 | Readings in French | FRENC 201 | No Comparable Course | French Grammar         | FRENC 210  | FREN 220 AND FREN 221 | Speaking & Writing French | FRENC 221  | No Comparable Course |  |  |
| Elementary French I  | FRENC 100A                                     | FREN 120   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Elementary French II   | FRENC 100B                                     | FREN 121   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Readings in French   | FRENC 201                                      | No Comparable Course   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| French Grammar   | FRENC 210                                      | FREN 220 AND FREN 221  |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Speaking & Writing French  | FRENC 221                                      | No Comparable Course   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| <b>OR</b><br><b>AREA 2: GERMAN LANGUAGE AND CULTURE</b><br><b>AREA 2 - OPTION I: GERMAN MAJOR PREPARATION</b><br>High school German language courses may be used in lieu of college level German language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in German language will substitute for GERMN 100A. Year 3 will substitute for GERMN 100B. Year 4 will substitute for GERMN 205A.<br><b>COMPLETE:</b> <table><tr><td>First Course in German</td><td>GERMN 100A</td><td>GERM 120</td></tr><tr><td>Second Course in German</td><td>GERMN 100B</td><td>GERM 121</td></tr><tr><td>Readings in German</td><td>GERMN 202</td><td>No Comparable Course</td></tr><tr><td>Third Course in German</td><td>GERMN 205A</td><td>GERM 220</td></tr><tr><td>Fourth Course in German</td><td>GERMN 205B</td><td>GERM 221</td></tr></table> <b>OR</b><br><b>AREA 2 - OPTION II: GERMAN LANGUAGE NATIVE SPEAKER</b><br>Native speakers of German who have a high school diploma or its equivalent from a country whose language of instruction is German will have all lower division college level German language courses waived.<br>German Native SpeakerOTHER 977No Comparable Course   | First Course in German                         | GERMN 100A   | GERM 120 | Second Course in German | GERMN 100B | GERM 121 | Readings in German | GERMN 202 | No Comparable Course | Third Course in German | GERMN 205A | GERM 220              | Fourth Course in German   | GERMN 205B | GERM 221             |  |  |
| First Course in German   | GERMN 100A                                     | GERM 120   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Second Course in German  | GERMN 100B                                     | GERM 121   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Readings in German   | GERMN 202                                      | No Comparable Course   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Third Course in German   | GERMN 205A                                     | GERM 220   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |
| Fourth Course in German  | GERMN 205B                                     | GERM 221   |          |                         |            |          |                    |           |                      |                        |            |                       |                           |            |                      |  |  |

# Foods And Nutrition - BS

## Major Preparation Requirements for Admission

Major: **Foods And Nutrition - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below. A grade of C or better must be earned in CHEM 100 and 130. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

-

Select an institution:

GROSSMONT COMMUNITY COLLEGE

-

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                       |
|---|-------------|---|
| COMPLETE:   |             |   |
| Fundamentals of Nutrition                           | NUTR 201    | NUTR 255  |
| Cultural Aspects of Food and Nutrition              | NUTR 203    | NUTR 159  |
| Introduction to Science of Food                     | NUTR 205    | NUTR 205  |
| Fundamentals of Microbiology                        | BIOL 211    | BIO 152   |
| Fundamentals of Microbiology Laboratory             | BIOL 211L   | BIO 152   |
| Human Anatomy                                       | BIOL 212    | BIO 140 OR BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 |
| Introduction to General Chemistry with Laboratory   | CHEM 100    | CHEM 115 OR CHEM 120  |
| Elementary Organic Chemistry                        | CHEM 130    | CHEM 116  |
| Introductory Biochemistry                           | CHEM 160    | CHEM 117  |
| Introduction to Exercise and Nutritional Sciences   | ENS 200     | ES 250  |
| Introductory Psychology                             | PSY 101     | PSY 120   |
| Introductory Sociology: The Study of Society        | SOC 101     | SOC 120   |
| COMPLETE ONE OF THE FOLLOWING:                      |             |   |
| Statistical Methods                                 | ECON 201    | ECON 215  |
| Statistical Principles and Practices                | STAT 250    | No Comparable Course  |
| Elementary Statistics for Business                  | STAT 119    | BIO 215 OR MATH 160   |
| COMPLETE ONE OF THE FOLLOWING:                      |             |   |
| General Biology                                     | BIOL 100    | BIO 120   |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230   |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240   |
| COMPLETE ONE OF THE FOLLOWING:                      |             |   |
| General Biology Laboratory                          | BIOL 100L   | BIO 120   |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230   |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240   |

# French - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **French - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of "C" or higher;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>OPTION I: FRENCH LANGUAGE COURSES</b>   |             |                             |
| High school French language courses may be used in lieu of college level French language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in French language will substitute for FRENC 100A. Year 3 will substitute for FRENC 100B. |             |                             |
| COMPLETE:  |             |                             |
| Elementary French I  | FRENC 100A  | FREN 120                    |
| Elementary French II   | FRENC 100B  | FREN 121                    |
| Readings in French   | FRENC 201   | No Comparable Course        |
| French Grammar   | FRENC 210   | FREN 220 AND FREN 221       |
| Speaking & Writing French  | FRENC 221   | No Comparable Course        |
| OR   |             |                             |
| <b>OPTION II: FRENCH LANGUAGE - NATIVE SPEAKER</b>   |             |                             |
| Native speakers of French who have a high school diploma or its equivalent from a country whose language of instruction is French will have all lower division college level French language courses waived.   |             |                             |
| French Native Speaker  | OTHER 978   | No Comparable Course        |



# Geography - Environment, Sustainability, And Policy - BA

## Major Preparation Requirements for Admission

Major: **Geography - Environment, Sustainability, And Policy - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Earth's Physical Environment</a>                          | GEOG 101    | GEOG 120                    |
| <a href="#">Earth's Physical Environment Laboratory</a>               | GEOG 101L   | GEOG 121                    |
| <a href="#">Geographic Information Sciences and Spatial Reasoning</a> | GEOG 104    | GEOG 104                    |
| <a href="#">Sustainable Places and Practices</a>                      | GEOG 170    | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| <a href="#">People, Places, and Environments</a>                      | GEOG 102    | GEOG 130                    |
| <a href="#">World Regional Geography</a>                              | GEOG 106    | GEOG 106                    |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| <a href="#">Environmental Sciences</a>                                | ENV S 100   | BIO 112                     |
| <a href="#">Environmental Sciences</a>                                | SUSTN 100   | BIO 112                     |

# Geography - General Geography - BA Applied

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Geography - General Geography - BA Applied**

The Geography major with an Emphasis in General Geography is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Geography specifically designated for CSU Transfer and accepted by San Diego State University.

The Geography major is an impacted program. To be admitted to the Geography major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Earth's Physical Environment</a>                          | GEOG 101    | GEOG 120                    |
| <a href="#">Earth's Physical Environment Laboratory</a>               | GEOG 101L   | GEOG 121                    |
| <a href="#">Geographic Information Sciences and Spatial Reasoning</a> | GEOG 104    | GEOG 104                    |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| <a href="#">People, Places, and Environments</a>                      | GEOG 102    | GEOG 130                    |
| <a href="#">World Regional Geography</a>                              | GEOG 106    | GEOG 106                    |

# Geography - Geographic Information Science And Technology - BS

## Major Preparation Requirements for Admission

### Major: **Geography - Geographic Information Science And Technology - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| <b>COMPLETE:</b><br>Earth's Physical Environment<br>Earth's Physical Environment Laboratory<br>Geographic Information Sciences and Spatial Reasoning<br>Introductory Computer Programming<br>Introductory Computer Programming Laboratory<br>Intermediate Computer Programming<br>Intermediate Computer Programming Laboratory   | GEOG 101<br>GEOG 101L<br>GEOG 104<br>CS 150<br>CS 150L<br>CS 160<br>CS 160L  | GEOG 120<br>GEOG 121<br>GEOG 104<br>CSIS 250 OR CSIS 293<br>CSIS 250 OR CSIS 293<br>CSIS 251 OR CSIS 294 OR CSIS 297<br>CSIS 251 OR CSIS 294 OR CSIS 297               |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br>People, Places, and Environments<br>World Regional Geography  | GEOG 102<br>GEOG 106   | GEOG 130<br>GEOG 106   |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br>Calculus I<br>Calculus for the Life Sciences  | MATH 150<br>MATH 124   | MATH 180<br>No Comparable Course   |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br>Statistical Principles and Practices<br>Elementary Statistics for Business  | STAT 250<br>STAT 119   | No Comparable Course<br>BIO 215 OR MATH 160  |
| <b>COMPLETE ONE OF THE FOLLOWING SEQUENCES:</b><br><b>SEQUENCE ONE</b><br>General Biology<br>General Biology Laboratory<br>OR<br><b>SEQUENCE TWO</b><br>Principles of Cell and Molecular Biology<br>Principles of Cell and Molecular Biology Laboratory<br>OR<br><b>SEQUENCE THREE</b><br>Principles of Organismal Biology<br>Principles of Organismal Biology Laboratory<br>OR<br><b>SEQUENCE FOUR</b><br>Fundamentals of Physics<br>Physical Measurements Laboratory<br>OR<br><b>SEQUENCE FIVE</b><br>Principles of Physics<br>Principles of Physics Laboratory<br>OR<br><b>SEQUENCE SIX</b><br><b>ONE COURSE</b><br>General Chemistry | BIOL 100<br>BIOL 100L<br><br>BIOL 203<br>BIOL 203L<br><br>BIOL 204<br>BIOL 204L<br><br>PHYS 180A<br>PHYS 182A<br><br>PHYS 195<br>PHYS 195L<br><br>CHEM 200 | BIO 120<br>BIO 120<br><br>BIO 230<br>BIO 230<br><br>BIO 240<br>BIO 240<br><br>PHYC 130<br>PHYC 130<br><br>PHYC 140 OR PHYC 201<br>PHYC 140 OR PHYC 201<br><br>CHEM 141 |

# Geography - Geographic Information Science And Technology - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Geography - Geographic Information Science And Technology - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| Earth's Physical Environment                          | GEOG 101    | GEOG 120                    |
| Earth's Physical Environment Laboratory               | GEOG 101L   | GEOG 121                    |
| Geographic Information Sciences and Spatial Reasoning | GEOG 104    | GEOG 104                    |
| Introductory Computer Programming                     | CS 150      | CSIS 250 OR CSIS 293        |
| Introductory Computer Programming Laboratory          | CS 150L     | CSIS 250 OR CSIS 293        |
| COMPLETE ONE OF THE FOLLOWING:                        |             |                             |
| Statistical Principles and Practices                  | STAT 250    | No Comparable Course        |
| Elementary Statistics for Business                    | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE ONE OF THE FOLLOWING:                        |             |                             |
| People, Places, and Environments                      | GEOG 100    | GEOG 100                    |

# Geography - Human Geography And Global Studies - BA

## Major Preparation Requirements for Admission

### Major: **Geography - Human Geography And Global Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Earth's Physical Environment</a>                          | GEOG 101    | GEOG 120                    |
| <a href="#">Earth's Physical Environment Laboratory</a>               | GEOG 101L   | GEOG 121                    |
| <a href="#">Geographic Information Sciences and Spatial Reasoning</a> | GEOG 104    | GEOG 104                    |
| <a href="#">Sustainable Places and Practices</a>                      | GEOG 170    | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| <a href="#">People, Places, and Environments</a>                      | GEOG 102    | GEOG 130                    |

# Geography - Water, Climate, And Ecosystems - BS

## Major: **Geography - Water, Climate, And Ecosystems - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>COMPLETE:</b>                                      |             |                             |
| Earth's Physical Environment                          | GEOG 101    | GEOG 120                    |
| Earth's Physical Environment Laboratory               | GEOG 101L   | GEOG 121                    |
| Weather and Climate                                   | GEOG 103    | GEOG 140                    |
| Geographic Information Sciences and Spatial Reasoning | GEOG 104    | GEOG 104                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                 |             |                             |
| People, Places, and Environments                      | GEOG 102    | GEOG 130                    |
| World Regional Geography                              | GEOG 106    | GEOG 106                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                 |             |                             |
| Sustainable Places and Practices                      | GEOG 170    | No Comparable Course        |
| Environmental Sciences                                | ENV S 100   | BIO 112                     |
| Environmental Sciences                                | SUSTN 100   | BIO 112                     |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                 |             |                             |
| Calculus I  | MATH 150    | MATH 180                    |
| Calculus for the Life Sciences                        | MATH 124    | No Comparable Course        |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                 |             |                             |
| Statistical Principles and Practices                  | STAT 250    | No Comparable Course        |
| Elementary Statistics for Business                    | STAT 119    | BIO 215 OR MATH 160         |
| <b>COMPLETE ONE OF THE FOLLOWING SEQUENCES:</b>       |             |                             |
| <b>SEQUENCE ONE</b>                                   |             |                             |
| General Biology                                       | BIOL 100    | BIO 120                     |
| General Biology Laboratory                            | BIOL 100L   | BIO 120                     |
| <b>OR</b>   |             |                             |
| <b>SEQUENCE TWO</b>                                   |             |                             |
| Principles of Cell and Molecular Biology              | BIOL 203    | BIO 230                     |
| Principles of Cell and Molecular Biology Laboratory   | BIOL 203L   | BIO 230                     |
| <b>OR</b>   |             |                             |
| <b>SEQUENCE THREE</b>                                 |             |                             |
| Principles of Organismal Biology                      | BIOL 204    | BIO 240                     |
| Principles of Organismal Biology Laboratory           | BIOL 204L   | BIO 240                     |
| <b>OR</b>   |             |                             |
| <b>SEQUENCE FOUR</b>                                  |             |                             |
| Fundamentals of Physics                               | PHYS 180A   | PHYC 130                    |
| Physical Measurements Laboratory                      | PHYS 182A   | PHYC 130                    |
| <b>OR</b>   |             |                             |
| <b>SEQUENCE FIVE</b>                                  |             |                             |
| Principles of Physics                                 | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory                      | PHYS 195L   | PHYC 140 OR PHYC 201        |
| <b>OR</b>   |             |                             |
| <b>SEQUENCE SIX</b>                                   |             |                             |
| <b>ONE COURSE</b>                                     |             |                             |
| General Chemistry                                     | CHEM 200    | CHEM 141                    |

# Geological Sciences - BA Applied

## Major Preparation Requirements for Admission

### Major: **Geological Sciences - BA Applied**

The Geological Sciences major with a Bachelor of Arts degree is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Geology specifically designated for CSU Transfer and accepted by San Diego State University.

The Geological Sciences major is an impacted program. To be admitted to the Geological Sciences major, students must meet the following criteria:

- Complete preparation for the major;
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE   |
|---|---|---|
| <b>COMPLETE:</b><br>Geologic Inquiry and Problem Solving<br>Historical Geology  | GEOL 200<br>GEOL 205  | OCEA 150 OR GEOG 150 OR GEOL 150 OR BIO 150<br>GEOL 121   |
| <b>COMPLETE:</b><br>The Ocean Planet  | OCEAN 100   | OCEA 112 AND OCEA 113   |
| <b>OR</b><br><b>THE FOLLOWING TWO COURSES:</b><br>Planet Earth<br>Dynamics of the Earth Laboratory  | GEOL 100<br>GEOL 101  | GEOL 110<br>GEOL 111  |
| <b>OR</b><br><b>THE FOLLOWING TWO COURSES:</b><br>Dynamics of the Earth Laboratory<br>Earth Science   | GEOL 101<br>GEOL 104  | GEOL 111<br>GEOL 104  |
| <b>REQUIRED MATHEMATICS SEQUENCE:</b><br><b>COMPLETE THE FOLLOWING TWO COURSES:</b><br>Calculus I<br>Calculus II  | MATH 150<br>MATH 151  | MATH 180<br>MATH 280  |
| <b>OR</b><br><b>COMPLETE TWO OF THE FOLLOWING COURSES:</b><br>Principles of Astronomy<br>Computer Science Principles<br>Precalculus<br>Calculus I<br>Fundamentals of Physics<br>Principles of Physics<br>Principles of Physics<br>Statistical Principles and Practices                            | ASTR 101<br>CS 100<br>MATH 141<br>MATH 150<br>PHYS 180A<br>PHYS 195<br>PHYS 196<br>STAT 250 | ASTR 110<br>No Comparable Course<br>MATH 170 AND MATH 175 OR MATH 176<br>MATH 180<br>PHYS 130<br>PHYS 140 OR PHYS 201<br>PHYS 240 OR PHYS 202<br>No Comparable Course |
| <b>REQUIRED SCIENCE SEQUENCE:</b><br><b>COMPLETE THE FOLLOWING TWO COURSES:</b><br>General Chemistry<br>General Chemistry   | CHEM 200<br>CHEM 201  | CHEM 141<br>CHEM 142  |
| <b>OR</b><br><b>COMPLETE ONE COURSE FROM BIOLOGY AND ONE COURSE FROM CHEMISTRY LISTED BELOW:</b><br>General Biology<br>World of Animals<br>Principles of Cell and Molecular Biology<br>Principles of Organismal Biology<br>Introduction to General Chemistry with Laboratory<br>General Chemistry | BIOL 100<br>BIOL 101<br>BIOL 203<br>BIOL 204<br>CHEM 100<br>CHEM 200                        | BIO 120<br>No Comparable Course<br>BIO 230<br>BIO 240<br>CHEM 115 OR CHEM 120<br>CHEM 141   |

# Geological Sciences - Engineering Geology - BS

## Major Preparation Requirements for Admission

### Major: Geological Sciences - Engineering Geology - BS

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br><a href="#">Historical Geology</a><br><a href="#">Mineralogy</a><br><a href="#">General Chemistry</a><br><a href="#">Calculus I</a><br><a href="#">Calculus II</a><br><a href="#">Calculus III</a><br><a href="#">Principles of Physics</a><br><a href="#">Principles of Physics</a><br><a href="#">Principles of Physics</a> | GEOL 205<br>GEOL 221<br>CHEM 200<br>MATH 150<br>MATH 151<br>MATH 252<br>PHYS 195<br>PHYS 196<br>PHYS 197 | GEOL 121<br>No Comparable Course<br>CHEM 141<br>MATH 180<br>MATH 280<br>MATH 281<br>PHYC 140 OR PHYC 201<br>PHYC 240 OR PHYC 202<br>PHYC 241 OR PHYC 203 |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statics</a><br><a href="#">Statics</a>   | A E 200<br>M E 200   | No Comparable Course<br>No Comparable Course   |
| COMPLETE:<br><a href="#">The Ocean Planet</a><br>OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Planet Earth</a><br><a href="#">Dynamics of the Earth Laboratory</a><br>OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Dynamics of the Earth Laboratory</a><br><a href="#">Earth Science</a>   | OCEAN 100<br><br>GEOL 100<br>GEOL 101<br><br>GEOL 101<br>GEOL 104  | OCEA 112 AND OCEA 113<br><br>GEOL 110<br>GEOL 111<br><br>GEOL 111<br>GEOL 104  |



# Geological Sciences - Environmental Geosciences - BS

Major: **Geological Sciences - Environmental Geosciences - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G -

Select an institution:

GROSSMONT COMMUNITY COLLEGE -

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| <b>COMPLETE:</b><br>Geologic Inquiry and Problem Solving<br>Mineralogy<br>General Chemistry<br>General Chemistry  | GEOL 200<br>GEOL 221<br>CHEM 200<br>CHEM 201  | OCEA 150 OR GEOG 150 OR GEOL 150 OR BIO 150<br>No Comparable Course<br>CHEM 141<br>CHEM 142  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br>Calculus for the Life Sciences<br>Calculus I   | MATH 124<br>MATH 150  | No Comparable Course<br>MATH 180   |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br>General Biology<br>Principles of Cell and Molecular Biology<br>Principles of Organismal Biology  | BIOL 100<br>BIOL 203<br>BIOL 204  | BIO 120<br>BIO 230<br>BIO 240  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br>General Biology Laboratory<br>Principles of Cell and Molecular Biology Laboratory<br>Principles of Organismal Biology Laboratory   | BIOL 100L<br>BIOL 203L<br>BIOL 204L   | BIO 120<br>BIO 230<br>BIO 240  |
| <b>COMPLETE:</b><br>Analytical Chemistry<br>OR<br>THE FOLLOWING TWO COURSES:<br>Organic Chemistry<br>Organic Chemistry Laboratory   | CHEM 251<br><br>CHEM 232<br>CHEM 232L   | No Comparable Course<br><br>CHEM 231 OR CHEM 241<br>CHEM 231 OR CHEM 241L  |
| <b>COMPLETE ONE OF THE FOLLOWING PHYSICS SEQUENCES:</b><br><b>SEQUENCE 1:</b><br>Fundamentals of Physics<br>Fundamentals of Physics<br>Physical Measurements Laboratory<br>Physical Measurements Laboratory<br>OR<br><b>SEQUENCE 2:</b><br>Principles of Physics<br>Principles of Physics<br>Principles of Physics Laboratory<br>Principles of Physics Laboratory   | PHYS 180A<br>PHYS 180B<br>PHYS 182A<br>PHYS 182B<br><br>PHYS 195<br>PHYS 196<br>PHYS 195L<br>PHYS 196L                      | PHYC 130<br>PHYC 131<br>PHYC 130<br>PHYC 131<br><br>PHYC 140 OR PHYC 201<br>PHYC 240 OR PHYC 202<br>PHYC 140 OR PHYC 201<br>PHYC 240 OR PHYC 202 |
| <b>COMPLETE:</b><br>The Ocean Planet<br>OR<br>THE FOLLOWING TWO COURSES:<br>Planet Earth<br>Dynamics of the Earth Laboratory<br>OR<br>THE FOLLOWING TWO COURSES:<br>Dynamics of the Earth Laboratory<br>Earth Science<br>OR<br>THE FOLLOWING TWO COURSES:<br>Dynamics of the Earth Laboratory<br>Environmental Sciences<br>OR<br>THE FOLLOWING TWO COURSES:<br>Dynamics of the Earth Laboratory<br>Environmental Sciences | OCEAN 100<br><br>GEOL 100<br>GEOL 101<br><br>GEOL 101<br>GEOL 104<br><br>GEOL 101<br>ENV S 100<br><br>GEOL 101<br>SUSTN 100 | OCEA 112 AND OCEA 113<br><br>GEOL 110<br>GEOL 111<br><br>GEOL 111<br>GEOL 104<br><br>GEOL 111<br>BIO 112<br><br>GEOL 111<br>BIO 112              |

# Geological Sciences - Geology - BS

## Major Preparation Requirements for Admission

Major: **Geological Sciences - Geology - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

-

Select an institution:

GROSSMONT COMMUNITY COLLEGE

-

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                 |
|---|-------------|---|
| COMPLETE:   |             |   |
| Geologic Inquiry and Problem Solving                | GEOL 200    | OCEA 150 OR GEOG 150 OR GEOL 150 OR BIO 150 |
| Historical Geology                                  | GEOL 205    | GEOL 121                                    |
| Mineralogy  | GEOL 221    | No Comparable Course                        |
| General Chemistry                                   | CHEM 200    | CHEM 141                                    |
| General Chemistry                                   | CHEM 201    | CHEM 142                                    |
| Calculus I  | MATH 150    | MATH 180                                    |
| Calculus II   | MATH 151    | MATH 280                                    |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201                        |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201                        |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202                        |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202                        |
| COMPLETE:   |             |   |
| The Ocean Planet                                    | OCEAN 100   | OCEA 112 AND OCEA 113                       |
| OR  |             |   |
| THE FOLLOWING TWO COURSES:                          |             |   |
| Planet Earth  | GEOL 100    | GEOL 110                                    |
| Dynamics of the Earth Laboratory                    | GEOL 101    | GEOL 111                                    |
| OR  |             |   |
| THE FOLLOWING TWO COURSES:                          |             |   |
| Dynamics of the Earth Laboratory                    | GEOL 101    | GEOL 111                                    |
| Earth Science                                       | GEOL 104    | GEOL 104                                    |
| COMPLETE ONE OF THE FOLLOWING:                      |             |   |
| General Biology                                     | BIOL 100    | BIO 120                                     |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                                     |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                                     |
| COMPLETE ONE OF THE FOLLOWING:                      |             |   |
| General Biology Laboratory                          | BIOL 100L   | BIO 120                                     |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                                     |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                                     |

# Geological Sciences - Geophysics - BS

## Major Preparation Requirements for Admission

Major: **Geological Sciences - Geophysics - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                 |
|--------------------------------------|-------------|---|
| COMPLETE:                            |             |   |
| Geologic Inquiry and Problem Solving | GEOL 200    | OCEA 150 OR GEOG 150 OR GEOL 150 OR BIO 150 |
| Mineralogy                           | GEOL 221    | No Comparable Course                        |
| General Chemistry                    | CHEM 200    | CHEM 141                                    |
| Calculus I                           | MATH 150    | MATH 180                                    |
| Calculus II                          | MATH 151    | MATH 280                                    |
| Calculus III                         | MATH 252    | MATH 281                                    |
| Principles of Physics                | PHYS 195    | PHYC 140 OR PHYC 201                        |
| Principles of Physics Laboratory     | PHYS 195L   | PHYC 140 OR PHYC 201                        |
| Principles of Physics                | PHYS 196    | PHYC 240 OR PHYC 202                        |
| Principles of Physics Laboratory     | PHYS 196L   | PHYC 240 OR PHYC 202                        |
| Principles of Physics                | PHYS 197    | PHYC 241 OR PHYC 203                        |
| Principles of Physics Laboratory     | PHYS 197L   | PHYC 241 OR PHYC 203                        |
| COMPLETE:                            |             |   |
| The Ocean Planet                     | OCEAN 100   | OCEA 112 AND OCEA 113                       |
| OR                                   |             |   |
| THE FOLLOWING TWO COURSES:           |             |   |
| Planet Earth                         | GEOL 100    | GEOL 110                                    |
| Dynamics of the Earth Laboratory     | GEOL 101    | GEOL 111                                    |
| OR                                   |             |   |
| THE FOLLOWING TWO COURSES:           |             |   |
| Dynamics of the Earth Laboratory     | GEOL 101    | GEOL 111                                    |
| Earth Science                        | GEOL 104    | GEOL 104                                    |

# Geological Sciences - Hydrogeology - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Geological Sciences - Hydrogeology - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

-

Select an institution:

GROSSMONT COMMUNITY COLLEGE

-

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:<br><a href="#">Historical Geology</a>                                      | GEOL 205    | GEOL 121                    |
| <a href="#">Mineralogy</a>   | GEOL 221    | No Comparable Course        |
| <a href="#">General Chemistry</a>  | CHEM 200    | CHEM 141                    |
| <a href="#">General Chemistry</a>  | CHEM 201    | CHEM 142                    |
| <a href="#">Calculus I</a>   | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>  | MATH 151    | MATH 280                    |
| <a href="#">Calculus III</a>   | MATH 252    | MATH 281                    |
| <a href="#">Principles of Physics</a>  | PHYS 195    | PHYC 140 OR PHYC 201        |
| <a href="#">Principles of Physics</a>  | PHYS 196    | PHYC 240 OR PHYC 202        |
| <a href="#">Principles of Physics</a>  | PHYS 197    | PHYC 241 OR PHYC 203        |
| COMPLETE:<br><a href="#">The Ocean Planet</a>  | OCEAN 100   | OCEA 112 AND OCEA 113       |
| OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Planet Earth</a>                     | GEOL 100    | GEOL 110                    |
| <a href="#">Dynamics of the Earth Laboratory</a>                                     | GEOL 101    | GEOL 111                    |
| OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Dynamics of the Earth Laboratory</a> | GEOL 101    | GEOL 111                    |
| <a href="#">Earth Science</a>  | GEOL 104    | GEOL 104                    |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">General Biology</a>                    | BIOL 100    | BIO 120                     |
| <a href="#">Principles of Cell and Molecular Biology</a>                             | BIOL 203    | BIO 230                     |
| <a href="#">Principles of Organismal Biology</a>                                     | BIOL 204    | BIO 240                     |

# Geological Sciences - Paleontology - BS

## Major Preparation Requirements for Admission

### Major: Geological Sciences - Paleontology - BS

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|--|---|--|
| COMPLETE:<br>Geologic Inquiry and Problem Solving<br>Historical Geology<br>Mineralogy<br>Principles of Cell and Molecular Biology<br>Principles of Cell and Molecular Biology Laboratory<br>Principles of Organismal Biology<br>Principles of Organismal Biology Laboratory<br>Biostatistics<br>General Chemistry<br>General Chemistry   | GEOL 200<br>GEOL 205<br>GEOL 221<br>BIOL 203<br>BIOL 203L<br>BIOL 204<br>BIOL 204L<br>BIOL 215<br>CHEM 200<br>CHEM 201      | OCEA 150 OR GEOG 150 OR GEOL 150 OR BIO 150<br>GEOL 121<br>No Comparable Course<br>BIO 230<br>BIO 230<br>BIO 240<br>BIO 240<br>BIO 215<br>CHEM 141<br>CHEM 142 |
| COMPLETE ONE OF THE FOLLOWING:<br>Fundamentals of Physics<br>Principles of Physics   | PHYS 180A<br>PHYS 195   | PHYC 130<br>PHYC 140 OR PHYC 201   |
| COMPLETE ONE OF THE FOLLOWING:<br>Physical Measurements Laboratory<br>Principles of Physics Laboratory   | PHYS 182A<br>PHYS 195L  | PHYC 130<br>PHYC 140 OR PHYC 201   |
| COMPLETE ONE OF THE FOLLOWING:<br>Calculus I<br>Calculus for the Life Sciences   | MATH 150<br>MATH 124  | MATH 180<br>No Comparable Course   |
| COMPLETE:<br>The Ocean Planet<br>OR<br>THE FOLLOWING TWO COURSES:<br>Planet Earth<br>Dynamics of the Earth Laboratory<br>OR<br>THE FOLLOWING TWO COURSES:<br>Dynamics of the Earth Laboratory<br>Earth Science<br>OR<br>THE FOLLOWING TWO COURSES:<br>Dynamics of the Earth Laboratory<br>Environmental Sciences<br>OR<br>THE FOLLOWING TWO COURSES:<br>Dynamics of the Earth Laboratory<br>Environmental Sciences | OCEAN 100<br><br>GEOL 100<br>GEOL 101<br><br>GEOL 101<br>GEOL 104<br><br>GEOL 101<br>ENV S 100<br><br>GEOL 101<br>SUSTN 100 | OCEA 112 AND OCEA 113<br><br>GEOL 110<br>GEOL 111<br><br>GEOL 111<br>GEOL 104<br><br>GEOL 111<br>BIO 112<br><br>GEOL 111<br>BIO 112                            |

# German - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **German - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>OPTION I - GERMAN LANGUAGE COURSES</b>   |             |                             |
| High school German language courses may be used in lieu of college level German language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in German language will substitute for GERMN 100A. Year 3 will substitute for GERMN 100B. Year 4 will substitute for GERMN 205A. |             |                             |
| COMPLETE THE FOLLOWING COURSES:   |             |                             |
| <a href="#">First Course in German</a>  | GERMN 100A  | GERM 120                    |
| <a href="#">Second Course in German</a>   | GERMN 100B  | GERM 121                    |
| <a href="#">Readings in German</a>  | GERMN 202   | No Comparable Course        |
| <a href="#">Third Course in German</a>  | GERMN 205A  | GERM 220                    |
| <a href="#">Fourth Course in German</a>   | GERMN 205B  | GERM 221                    |
| OR  |             |                             |
| <b>OPTION II - GERMAN LANGUAGE - NATIVE SPEAKER</b>   |             |                             |
| Native speakers of German who have a high school diploma or its equivalent from a country whose language of instruction is German will have all lower division college level German language courses waived.  |             |                             |
| <a href="#">German Native Speaker</a>   | OTHER 977   | No Comparable Course        |

# German - German Studies - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **German - German Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:<br><a href="#">Contemporary German Culture and the New Europe</a>   | GERMN 150   | No Comparable Course        |
| <b>GERMAN LANGUAGE - SEE OPTIONS LISTED BELOW:</b>  |             |                             |
| <b>OPTION I - GERMAN LANGUAGE COURSES</b>   |             |                             |
| High school German language courses may be used in lieu of college level German language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in German language will substitute for GERMN 100A. Year 3 will substitute for GERMN 100B. Year 4 will substitute for GERMN 205A. |             |                             |
| COMPLETE THE FOLLOWING COURSES:   |             |                             |
| <a href="#">First Course in German</a>  | GERMN 100A  | GERM 120                    |
| <a href="#">Second Course in German</a>   | GERMN 100B  | GERM 121                    |
| <a href="#">Readings in German</a>  | GERMN 202   | No Comparable Course        |
| <a href="#">Third Course in German</a>  | GERMN 205A  | GERM 220                    |
| <a href="#">Fourth Course in German</a>   | GERMN 205B  | GERM 221                    |
| <b>OR</b>   |             |                             |
| <b>OPTION II: GERMAN LANGUAGE - NATIVE SPEAKER</b>  |             |                             |
| Native speakers of German who have a high school diploma or its equivalent from a country whose language of instruction is German will have all lower division college level German language courses waived.  |             |                             |
| <a href="#">German Native Speaker</a>   | OTHER 977   | No Comparable Course        |

# Gerontology - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Gerontology - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:                                |             |                             |
| Introduction to Human Aging              | GERO 101    | FS 129                      |
| Intergenerational Issues and the Elderly | GERO 250    | No Comparable Course        |
| Principles of Family Development         | CFD 135     | FS 115 OR CD 115            |
| Introductory Psychology                  | PSY 101     | PSY 120                     |
| Introduction to Public Health            | P H 101     | HED 201                     |
| Social Work Fields of Service            | SWORK 110   | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:           |             |                             |
| General Biology                          | BIOL 100    | BIO 120                     |
| Principles of Cell and Molecular Biology | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology         | BIOL 204    | BIO 240                     |



# Health Communication- BS

## Major Preparation Requirements for Admission

### Major: **Health Communication - BS**

The Health Communication major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Communication Studies specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Two courses selected from COMM 160, 201, 204, 245 must be completed with a grade of C or higher and a minimum GPA of 2.75. These courses cannot be taken for credit/no credit (Cr/NC);
- b. The General Education requirement in Oral Communication must be completed with a C or higher grade and cannot be taken for credit/no credit (Cr/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a cumulative GPA of 2.75 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE TWO OF THE FOLLOWING:                        |             |                             |
| <a href="#">Argumentation</a>                         | COMM 160    | COMM 145                    |
| <a href="#">Communication and Community</a>           | COMM 201    | No Comparable Course        |
| <a href="#">Advanced Public Speaking</a>              | COMM 204    | COMM 123                    |
| <a href="#">Interpersonal Communication</a>           | COMM 245    | COMM 120                    |
| COMPLETE ONE OF THE FOLLOWING:                        |             |                             |
| <a href="#">Oral Communication</a>                    | COMM 103    | COMM 122                    |
| <a href="#">Oral Communication</a>                    | AFRAS 140   | No Comparable Course        |
| <a href="#">Oral Communication</a>                    | CCS 111A    | No Comparable Course        |
| <a href="#">General Education: Oral Communication</a> | OTHER 999   | No Comparable Course        |

# History- BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **History - BA**

The History major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in History specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. HIST 100, 101 and two courses selected from HIST 105, 106, 109, 110 must be completed with a grade of C or higher and a minimum GPA of 2.20. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|--|-------------|--|
| COMPLETE:  |             |  |
| <a href="#">World History</a>                                    | HIST 100    | HIST 100   |
| <a href="#">World History</a>                                    | HIST 101    | HIST 101   |
| COMPLETE TWO OF THE FOLLOWING:                                   |             |  |
| <a href="#">Western Civilization to the Seventeenth Century</a>  | HIST 105    | HIST 105   |
| <a href="#">Western Civilization Since the Sixteenth Century</a> | HIST 106    | HIST 106   |
| <a href="#">American History to Reconstruction</a>               | HIST 109    | HIST 108 OR HIST 108 AND HIST 123                          |
| <a href="#">American History Since the Civil War</a>             | HIST 110    | HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114 |

# Hospitality+Tourism Management-Hotel Operations+Management - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Hospitality & Tourism Management - Hotel Operations & Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C- or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| Introduction to Hospitality and Tourism Management | HTM 201     | BUS 158                     |
| Hospitality Managerial Accounting and Controls     | HTM 223     | BUS 160                     |
| Hospitality Law                                    | HTM 250     | BUS 166                     |
| Financial Accounting Fundamentals                  | ACCTG 201   | BUS 120                     |
| Principles of Economics                            | ECON 101    | ECON 120                    |
| Principles of Economics                            | ECON 102    | ECON 121                    |
|  | RTM 200     | No Comparable Course        |
|  | RWS 290     | BUS 128                     |
| Business Writing and Rhetoric                      |             |                             |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Hospitality, Recreation, and Tourism Professions   | HTM 219     | No Comparable Course        |
| Calculus for Business Analysis                     | MATH 120    | MATH 180 OR MATH 178        |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Quantitative and Qualitative Literacy in Tourism   | RTM 290     | No Comparable Course        |
| Principles of Information Systems                  | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Elementary Statistics for Business                 | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices               | STAT 250    | No Comparable Course        |

# Hospitality+Tourism Management-Meetings and Events Operations and Operations+Management - BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Hospitality & Tourism Management - Meetings And Events Operations And Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C- or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| Introduction to Hospitality and Tourism Management | HTM 201     | BUS 158                     |
| Hospitality Managerial Accounting and Controls     | HTM 223     | BUS 160                     |
| Hospitality Law                                    | HTM 250     | BUS 166                     |
| Financial Accounting Fundamentals                  | ACCTG 201   | BUS 120                     |
| Principles of Economics                            | ECON 101    | ECON 120                    |
| Principles of Economics                            | ECON 102    | ECON 121                    |
|  | RTM 200     | No Comparable Course        |
|  | RWS 290     | BUS 128                     |
| Business Writing and Rhetoric                      |             |                             |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Hospitality, Recreation, and Tourism Professions   | HTM 219     | No Comparable Course        |
| Calculus for Business Analysis                     | MATH 120    | MATH 180 OR MATH 178        |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Quantitative and Qualitative Literacy in Tourism   | RTM 290     | No Comparable Course        |
| Principles of Information Systems                  | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Elementary Statistics for Business                 | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices               | STAT 250    | No Comparable Course        |

# Hospitality+Tourism Management-Restaurant Operations+Management- BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Hospitality & Tourism Management - Restaurant Operations And Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C- or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| Introduction to Hospitality and Tourism Management | HTM 201     | BUS 158                     |
| Hospitality Managerial Accounting and Controls     | HTM 223     | BUS 160                     |
| Hospitality Law                                    | HTM 250     | BUS 166                     |
| Financial Accounting Fundamentals                  | ACCTG 201   | BUS 120                     |
| Principles of Economics                            | ECON 101    | ECON 120                    |
| Principles of Economics                            | ECON 102    | ECON 121                    |
|  | RTM 200     | No Comparable Course        |
|  | RWS 290     | BUS 128                     |
| Business Writing and Rhetoric                      |             |                             |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Hospitality, Recreation, and Tourism Professions   | HTM 219     | No Comparable Course        |
| Calculus for Business Analysis                     | MATH 120    | MATH 180 OR MATH 178        |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Quantitative and Qualitative Literacy in Tourism   | RTM 290     | No Comparable Course        |
| Principles of Information Systems                  | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Elementary Statistics for Business                 | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices               | STAT 250    | No Comparable Course        |

# Hospitality+Tourism Management-Tribal Gaming Operations+Management -BS

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Hospitality & Tourism Management - Tribal Gaming Operations And Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C- or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course  | GROSSMONT COMMUNITY COLLEGE   |
|---|--|---|
| COMPLETE:<br><a href="#">Introduction to Hospitality and Tourism Management</a><br><a href="#">Hospitality Managerial Accounting and Controls</a><br><a href="#">Hospitality Law</a><br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a> | HTM 201<br>HTM 223<br>HTM 250<br>ACCTG 201<br>ECON 101<br>ECON 102<br>RTM 200<br>RWS 290 | BUS 158<br>BUS 160<br>BUS 166<br>BUS 120<br>ECON 120<br>ECON 121<br>No Comparable Course<br>BUS 128 |
| <a href="#">Business Writing and Rhetoric</a><br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Hospitality, Recreation, and Tourism Professions</a><br><a href="#">Calculus for Business Analysis</a>   | HTM 219<br>MATH 120  | No Comparable Course<br>MATH 180 OR MATH 178  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Quantitative and Qualitative Literacy in Tourism</a><br><a href="#">Principles of Information Systems</a>   | RTM 290<br>MIS 180   | No Comparable Course<br>CSIS 110  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a>  | STAT 119<br>STAT 250   | BIO 215 OR MATH 160<br>No Comparable Course   |

# Humanities - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Humanities - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

This program requires completion of additional courses beyond the third college semester or fifth quarter taught in a language other than English. For additional information refer to the current SDSU General Catalog.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to Humanities</a><br><a href="#">Global Humanities</a>  | HUM 101<br>HUM 102   | HUM 110<br>No Comparable Course  |
| COMPLETE THREE COURSES FROM ONE OF THE FOLLOWING GROUPS:<br>GROUP 1:<br><a href="#">The Jewish Heritage</a><br><a href="#">World Mythology</a>   | HUM 130<br>HUM 140<br>HUM 201  | No Comparable Course<br>ENGL 215<br>No Comparable Course   |
| <a href="#">Introduction to Classics</a><br><a href="#">World Literature</a><br><a href="#">World Literature</a><br><a href="#">World History</a><br><a href="#">World History</a><br><a href="#">Western Civilization to the Seventeenth Century</a><br><a href="#">Western Civilization Since the Sixteenth Century</a><br><a href="#">World Religions</a><br><a href="#">Gender: Self, Identity, and Society</a><br><a href="#">Women: Images and Ideas</a> | CLASS 140<br>C LT 270A<br>C LT 270B<br>HIST 100<br>HIST 101<br>HIST 105<br>HIST 106<br>REL S 101<br>WMNST 101<br>WMNST 102 | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>HIST 100<br>HIST 101<br>HIST 105<br>HIST 106<br>RELG 120 OR RELG 130<br>SOC 140 OR GEND 116<br>HIST 154 OR HIST 155 OR HUM 125 OR GEND 154 OR GEND 155 |
| OR<br>GROUP 2:<br><a href="#">The Jewish Heritage</a><br><a href="#">World Mythology</a>   | JS 130<br>HUM 140<br>HUM 201   | No Comparable Course<br>ENGL 215<br>No Comparable Course   |
| <a href="#">Introduction to Classics</a><br><a href="#">World Literature</a><br><a href="#">World Literature</a><br><a href="#">World History</a><br><a href="#">World History</a><br><a href="#">Western Civilization to the Seventeenth Century</a><br><a href="#">Western Civilization Since the Sixteenth Century</a><br><a href="#">World Religions</a><br><a href="#">Gender: Self, Identity, and Society</a><br><a href="#">Women: Images and Ideas</a> | CLASS 140<br>C LT 270A<br>C LT 270B<br>HIST 100<br>HIST 101<br>HIST 105<br>HIST 106<br>REL S 101<br>WMNST 101<br>WMNST 102 | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>HIST 100<br>HIST 101<br>HIST 105<br>HIST 106<br>RELG 120 OR RELG 130<br>SOC 140 OR GEND 116<br>HIST 154 OR HIST 155 OR HUM 125 OR GEND 154 OR GEND 155                         |

# Humanities - European Humanities - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Humanities - European Humanities - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

This program requires completion of additional courses beyond the third college semester or fifth quarter taught in a language other than English. For additional information refer to the current SDSU General Catalog.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                             |
|--|-------------|---|
| COMPLETE:  |             |   |
| <a href="#">Western Civilization to the Seventeenth Century</a>  | HIST 105    | HIST 105  |
| <a href="#">Western Civilization Since the Sixteenth Century</a> | HIST 106    | HIST 106  |
| COMPLETE ONE OF THE FOLLOWING:                                   |             |   |
| <a href="#">Introduction to Humanities</a>                       | HUM 101     | HUM 110   |
| <a href="#">Global Humanities</a>                                | HUM 102     | No Comparable Course                                    |
| COMPLETE ONE OF THE FOLLOWING:                                   |             |   |
| <a href="#">World Literature</a>                                 | C LT 270A   | No Comparable Course                                    |
| <a href="#">World Literature</a>                                 | C LT 270B   | No Comparable Course                                    |
| <a href="#">World Mythology</a>                                  | HUM 140     | ENGL 215  |
| <a href="#">World Religions</a>                                  | REL S 101   | RELG 120 OR RELG 130                                    |
| <a href="#">Women: Images and Ideas</a>                          | WMNST 102   | HIST 154 OR HIST 155 OR HUM 125 OR GEND 154 OR GEND 155 |



# International Business-Arabic and Middle East-North - BA

## Major Preparation Requirements for Admission

Major: **International Business - Arabic And Middle East-North Africa - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>BUSINESS</b>   |             |                             |
| COMPLETE:   |             |                             |
| Financial Accounting Fundamentals   | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals  | ACCTG 202   | BUS 121                     |
| Principles of Economics   | ECON 101    | ECON 120                    |
| Principles of Economics   | ECON 102    | ECON 121                    |
| Legal Environment of Business   | FIN 240     | BUS 125                     |
| Principles of Information Systems   | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| Elementary Statistics for Business  | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Methods   | ECON 201    | ECON 215                    |
| Statistical Principles and Practices  | STAT 250    | No Comparable Course        |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - MIDDLE EAST AND NORTH AFRICA</b>  |             |                             |
| COMPLETE:   |             |                             |
| World History   | HIST 101    | HIST 101                    |
| <b>LANGUAGE EMPHASIS - ARABIC</b>   |             |                             |
| High school Arabic language courses may be used in lieu of college level Arabic language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Arabic language will substitute for ARAB 101. Year 3 will substitute for ARAB 102. Year 4 will substitute for ARAB 201. |             |                             |
| COMPLETE:   |             |                             |
| Elementary Arabic I   | ARAB 101    | ARBC 120                    |
| Elementary Arabic II  | ARAB 102    | ARBC 121                    |
| Intermediate Arabic I   | ARAB 201    | ARBC 220 OR ARBC 122        |
| Intermediate Arabic II  | ARAB 202    | ARBC 221 OR ARBC 123        |

# International Business-Chinese and Asia-Pacific - BA

## Major Preparation Requirements for Admission

### Major: International Business - Chinese And Asia-Pacific - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below. These courses cannot be taken for credit/no credit (CR/NC);
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G -

Select an institution:

GROSSMONT COMMUNITY COLLEGE -

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>   |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>   | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>  | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>   | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>   | ECON 102    | ECON 121                    |
| <a href="#">Legal Environment of Business</a>   | FIN 240     | BUS 125                     |
| <a href="#">Principles of Information Systems</a>   | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| <a href="#">Elementary Statistics for Business</a>  | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a>  | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215                    |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - ASIA COMPLETE:</b>  |             |                             |
| <a href="#">State and Society in the Asia Pacific</a>   | ASIAN 100   | POSC 155                    |
| <b>LANGUAGE EMPHASIS - CHINESE</b>  |             |                             |
| High school Mandarin Chinese language courses may be used in lieu of college level Mandarin Chinese language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Mandarin Chinese language will substitute for CHIN 101. Year 3 will substitute for CHIN 102. Year 4 will substitute for CHIN 201. |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| <a href="#">Elementary Chinese I</a>  | CHIN 101    | No Comparable Course        |
| <a href="#">Elementary Chinese II</a>   | CHIN 102    | No Comparable Course        |
| <a href="#">Intermediate Chinese I</a>  | CHIN 201    | No Comparable Course        |
| <a href="#">Intermediate Chinese II</a>   | CHIN 202    | No Comparable Course        |

# International Business-English and North America- BA

## Major Preparation Requirements for Admission

Major: **International Business - English And North America - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

The English language option is not open to native speakers of English nor to students who graduated from a secondary school where English was the principal language of instruction nor to students with near-native fluency as evidenced through an ACTFL rating of Distinguished Level.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| <b>BUSINESS COMPLETE:</b><br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Legal Environment of Business</a><br><a href="#">Principles of Information Systems</a>  | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>FIN 240<br>MIS 180                                      | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>BUS 125<br>CSIS 110  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a><br><b>LANGUAGE EMPHASIS - ENGLISH</b><br><b>COMPLETE:</b><br><a href="#">Oral Communication</a><br><a href="#">Business Writing and Rhetoric</a>   | STAT 119<br>STAT 250<br>ECON 201<br><br>COMM 103<br>RWS 290   | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215<br><br>COMM 122<br>BUS 128   |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">English Composition for International Students and English Learners II</a><br><a href="#">Rhetoric of Written Argument</a><br><b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Advanced English for International Students</a><br><a href="#">Rhetoric of Written Arguments in Context</a><br><b>REGIONAL/CULTURAL STUDIES EMPHASIS - NORTH AMERICA</b><br><b>COMPLETE ONE PAIR OF COURSES:</b><br><a href="#">American History to Reconstruction</a><br><a href="#">American History Since the Civil War</a><br><b>OR</b><br><a href="#">Introduction to American Politics in Global Perspective</a><br><a href="#">Introduction to American and California Government and Politics</a> | LING 100B<br>RWS 100<br><br>LING 200<br>RWS 200<br><br>HIST 109<br>HIST 110<br><br>POL S 101<br>POL S 102 | ESL 122<br>ENGL 120<br><br>No Comparable Course<br>ENGL 124<br><br>HIST 108 OR HIST 108 AND HIST 123<br>HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114<br><br>POSC 120<br>POSC 121 |

# International Business-French and North America - BA

## Major Preparation Requirements for Admission

Major: **International Business - French And North America - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher an approved Regional/Cultural Studies Emphasis course listed below. This course cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|--|-------------|--|
| <b>BUSINESS COMPLETE:</b>  |             |  |
| <a href="#">Financial Accounting Fundamentals</a>  | ACCTG 201   | BUS 120  |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121  |
| <a href="#">Principles of Economics</a>  | ECON 101    | ECON 120   |
| <a href="#">Principles of Economics</a>  | ECON 102    | ECON 121   |
| <a href="#">Legal Environment of Business</a>  | FIN 240     | BUS 125  |
| <a href="#">Principles of Information Systems</a>  | MIS 180     | CSIS 110   |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |  |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160  |
| <a href="#">Statistical Principles and Practices</a>   | STAT 250    | No Comparable Course                                       |
| <a href="#">Statistical Methods</a>  | ECON 201    | ECON 215   |
| <b>LANGUAGE EMPHASIS - FRENCH</b>  |             |  |
| High school French language courses may be used in lieu of college level French language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in French language will substitute for FRENC 100A. Year 3 will substitute for FRENC 100B. |             |  |
| <b>COMPLETE:</b>   |             |  |
| <a href="#">Elementary French I</a>  | FRENC 100A  | FREN 120   |
| <a href="#">Elementary French II</a>   | FRENC 100B  | FREN 121   |
| <a href="#">Readings in French</a>   | FRENC 201   | No Comparable Course                                       |
| <a href="#">French Grammar</a>   | FRENC 210   | FREN 220 AND FREN 221                                      |
| <a href="#">Speaking &amp; Writing French</a>  | FRENC 221   | No Comparable Course                                       |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - NORTH AMERICA</b>  |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |  |
| <a href="#">American History Since the Civil War</a>   | HIST 110    | HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114 |
| <a href="#">Introduction to American and California Government and Politics</a>  | POL S 102   | POSC 121   |

# International Business-French and Western Europe - BA

## Major Preparation Requirements for Admission

Major: **International Business - French And Western Europe - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>  |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>  | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>  | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>  | ECON 102    | ECON 121                    |
| <a href="#">Legal Environment of Business</a>  | FIN 240     | BUS 125                     |
| <a href="#">Principles of Information Systems</a>  | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a>   | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>  | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - FRENCH</b>  |             |                             |
| High school French language courses may be used in lieu of college level French language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in French language will substitute for FRENC 100A. Year 3 will substitute for FRENC 100B. |             |                             |
| <b>COMPLETE:</b>   |             |                             |
| <a href="#">Elementary French I</a>  | FRENC 100A  | FREN 120                    |
| <a href="#">Elementary French II</a>   | FRENC 100B  | FREN 121                    |
| <a href="#">Readings in French</a>   | FRENC 201   | No Comparable Course        |
| <a href="#">French Grammar</a>   | FRENC 210   | FREN 220 AND FREN 221       |
| <a href="#">Speaking &amp; Writing French</a>  | FRENC 221   | No Comparable Course        |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - WESTERN EUROPE</b>   |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |                             |
| <a href="#">Introduction to European Studies</a>   | EUROP 101   | No Comparable Course        |
| <a href="#">Western Civilization Since the Sixteenth Century</a>   | HIST 106    | HIST 106                    |

# International Business-German and Western Europe - BA

## Major Preparation Requirements for Admission

### Major: International Business - German And Western Europe - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- Complete or test out of the approved language sequence listed below;
- Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| <b>BUSINESS COMPLETE:</b><br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Legal Environment of Business</a><br><a href="#">Principles of Information Systems</a>   | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>FIN 240<br>MIS 180                           | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>BUS 125<br>CSIS 110  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a><br><b>LANGUAGE EMPHASIS - GERMAN</b><br>High school German language courses may be used in lieu of college level German language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in German language will substitute for GERMN 100A. Year 3 will substitute for GERMN 100B. Year 4 will substitute for GERMN 205A. | STAT 119<br>STAT 250<br>ECON 201   | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215  |
| <b>COMPLETE:</b><br><a href="#">First Course in German</a><br><a href="#">Second Course in German</a><br><a href="#">Readings in German</a><br><a href="#">Third Course in German</a><br><a href="#">Fourth Course in German</a><br><b>REGIONAL/CULTURAL STUDIES EMPHASIS - WESTERN EUROPE</b><br><b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Introduction to European Studies</a><br><a href="#">Western Civilization Since the Sixteenth Century</a>  | GERMN 100A<br>GERMN 100B<br>GERMN 202<br>GERMN 205A<br>GERMN 205B<br><br>EUROP 101<br>HIST 106 | GERM 120<br>GERM 121<br>No Comparable Course<br>GERM 220<br>GERM 221<br><br>No Comparable Course<br>HIST 106 |

# International Business-Italian and Western Europe - BA

## Major Preparation Requirements for Admission

### Major: **International Business - Italian And Western Europe - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|---|--|--|
| <b>BUSINESS COMPLETE:</b><br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Legal Environment of Business</a><br><a href="#">Principles of Information Systems</a>  | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>FIN 240<br>MIS 180 | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>BUS 125<br>CSIS 110                |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a>  | STAT 119<br>STAT 250<br>ECON 201                                     | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215                          |
| <b>LANGUAGE EMPHASIS - ITALIAN</b><br>High school Italian language courses may be used in lieu of college level Italian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Italian language will substitute for ITAL 100A. Year 3 will substitute for ITAL 100B. |  |  |
| <b>COMPLETE:</b><br><a href="#">Elementary Italian I</a><br><a href="#">Elementary Italian II</a><br><a href="#">Reading and Speaking Italian</a><br><a href="#">Intermediate Italian I</a><br><a href="#">Intermediate Italian II</a>  | ITAL 100A<br>ITAL 100B<br>ITAL 201<br>ITAL 211<br>ITAL 212           | ITAL 120<br>ITAL 121<br>ITAL 220<br>No Comparable Course<br>No Comparable Course |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - WESTERN EUROPE</b><br><b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Introduction to European Studies</a><br><a href="#">Western Civilization Since the Sixteenth Century</a>   | EUROP 101<br>HIST 106  | No Comparable Course<br>HIST 106   |



# International Business-Japanese and Asia Pacific- BA

## Major Preparation Requirements for Admission

### Major: International Business - Japanese And Asia-Pacific - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below. These courses cannot be taken for credit/no credit (CR/NC);
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

Speakers of Japanese who have completed compulsory education through junior high school in Japan, or those who pass level one of the Japanese Language Proficiency Test, created and edited by the Association of International Education and the Japan Foundation, or equivalent, cannot pursue a Japanese language emphasis in International Business at SDSU.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>BUSINESS</b>                                  |             |                             |
| COMPLETE:  |             |                             |
| Financial Accounting Fundamentals                | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals               | ACCTG 202   | BUS 121                     |
| Principles of Economics                          | ECON 101    | ECON 120                    |
| Principles of Economics                          | ECON 102    | ECON 121                    |
| Legal Environment of Business                    | FIN 240     | BUS 125                     |
| Principles of Information Systems                | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                   |             |                             |
| Elementary Statistics for Business               | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices             | STAT 250    | No Comparable Course        |
| Statistical Methods                              | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - JAPANESE</b>              |             |                             |
| COMPLETE:  |             |                             |
| Elementary Japanese I                            | JAPAN 111   | No Comparable Course        |
| Elementary Japanese II                           | JAPAN 112   | No Comparable Course        |
| Intermediate Japanese I                          | JAPAN 211   | No Comparable Course        |
| Intermediate Japanese II                         | JAPAN 212   | No Comparable Course        |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - ASIA</b> |             |                             |
| COMPLETE ONE OF THE FOLLOWING:                   |             |                             |
| State and Society in the Asia Pacific            | ASIAN 100   | POSC 155                    |
| Asian Thought and Cultures                       | ASIAN 101   | No Comparable Course        |



# International Business-Korea and Asia - BA

## Major Preparation Requirements for Admission

Major: **International Business - Korean And Asia - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below. These courses cannot be taken for credit/no credit (CR/NC);
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>   |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>   | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>  | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>   | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>   | ECON 102    | ECON 121                    |
| <a href="#">Legal Environment of Business</a>   | FIN 240     | BUS 125                     |
| <a href="#">Principles of Information Systems</a>   | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| <a href="#">Elementary Statistics for Business</a>  | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a>  | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - KOREAN</b>   |             |                             |
| High school Korean language courses may be used in lieu of college level Korean courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Korean language will substitute for KOR 101. Year 3 will substitute for KOR 102. Year 4 will substitute for KOR 201. |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| <a href="#">Elementary Korean I</a>   | KOR 101     | No Comparable Course        |
| <a href="#">Elementary Korean II</a>  | KOR 102     | No Comparable Course        |
| <a href="#">Intermediate Korean I</a>   | KOR 201     | No Comparable Course        |
| <a href="#">Intermediate Korean II</a>  | KOR 202     | No Comparable Course        |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - ASIA</b>  |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| <a href="#">State and Society in the Asia Pacific</a>   | ASIAN 100   | POSC 155                    |
| <a href="#">Asian Thought and Cultures</a>  | ASIAN 101   | No Comparable Course        |

# International Business-Portuguese and Latin America - BA

## Major Preparation Requirements for Admission

Major: **International Business - Portuguese And Latin America - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>   |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>   | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>  | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>   | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>   | ECON 102    | ECON 121                    |
| <a href="#">Legal Environment of Business</a>   | FIN 240     | BUS 125                     |
| <a href="#">Principles of Information Systems</a>   | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| <a href="#">Elementary Statistics for Business</a>  | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a>  | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - PORTUGUESE</b>   |             |                             |
| High school Portuguese language courses may be used in lieu of college level Portuguese language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in a Romance language will substitute for PORT 101. Year 3 will substitute for PORT 201. |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| <a href="#">Elementary Portuguese I</a>   | PORT 101    | No Comparable Course        |
| <a href="#">Elementary Portuguese II</a>  | PORT 102    | No Comparable Course        |
| <a href="#">Intermediate Portuguese I</a>   | PORT 203    | No Comparable Course        |
| <a href="#">Advanced Portuguese Reading and Composition</a>   | PORT 204    | No Comparable Course        |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - LATIN AMERICA</b>   |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| <a href="#">Introduction to Latin American Studies</a>  | LATAM 101   | ANTH 127                    |

# International Business-Portuguese and Western Europe- BA

## Major Preparation Requirements for Admission

Major: **International Business - Portuguese And Western Europe - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>   |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>   | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>  | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>   | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>   | ECON 102    | ECON 121                    |
| <a href="#">Legal Environment of Business</a>   | FIN 240     | BUS 125                     |
| <a href="#">Principles of Information Systems</a>   | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| <a href="#">Elementary Statistics for Business</a>  | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a>  | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - PORTUGUESE</b>   |             |                             |
| High school Portuguese language courses may be used in lieu of college level Portuguese language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in a Romance language will substitute for PORT 101. Year 3 will substitute for PORT 201. |             |                             |
| <b>COMPLETE:</b>  |             |                             |
| <a href="#">Elementary Portuguese I</a>   | PORT 101    | No Comparable Course        |
| <a href="#">Elementary Portuguese II</a>  | PORT 102    | No Comparable Course        |
| <a href="#">Intermediate Portuguese I</a>   | PORT 203    | No Comparable Course        |
| <a href="#">Advanced Portuguese Reading and Composition</a>   | PORT 204    | No Comparable Course        |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - WESTERN EUROPE</b>  |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |                             |
| <a href="#">Introduction to European Studies</a>  | EUROP 101   | No Comparable Course        |
| <a href="#">Western Civilization Since the Sixteenth Century</a>  | HIST 106    | HIST 106                    |

# International Business-Russia and Russia and Central Europe - BA

## Major Preparation Requirements for Admission

Major: **International Business - Russian And Russia And Central Europe - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- Complete or test out of the approved language sequence listed below;
- Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| <b>BUSINESS COMPLETE:</b><br><a href="#">Financial Accounting Fundamentals</a><br><a href="#">Managerial Accounting Fundamentals</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Legal Environment of Business</a><br><a href="#">Principles of Information Systems</a>   | ACCTG 201<br>ACCTG 202<br>ECON 101<br>ECON 102<br>FIN 240<br>MIS 180 | BUS 120<br>BUS 121<br>ECON 120<br>ECON 121<br>BUS 125<br>CSIS 110                            |
| <b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a><br><a href="#">Statistical Methods</a>   | STAT 119<br>STAT 250<br>ECON 201                                     | BIO 215 OR MATH 160<br>No Comparable Course<br>ECON 215                                      |
| <b>LANGUAGE EMPHASIS - RUSSIAN</b><br>High school Russian language courses may be used in lieu of college level Russian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Russian language will substitute for RUSSN 100A. Year 3 will substitute for RUSSN 100B. Year 4 will substitute for RUSSN 200A. |  |  |
| <b>COMPLETE:</b><br><a href="#">Beginning Russian 1</a><br><a href="#">Beginning Russian 2</a><br><a href="#">Intermediate Russian 1</a><br><a href="#">Intermediate Russian 2</a>   | RUSSN 100A<br>RUSSN 100B<br>RUSSN 200A<br>RUSSN 200B                 | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - CENTRAL EUROPE</b><br><b>COMPLETE ONE OF THE FOLLOWING:</b><br><a href="#">Introduction to European Studies</a><br><a href="#">Western Civilization Since the Sixteenth Century</a>  | EUROP 101<br>HIST 106  | No Comparable Course<br>HIST 106   |

# International Business- Spanish and Latin America - BA

## Major Preparation Requirements for Admission

### Major: International Business - Spanish And Latin America - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete or test out of the approved language sequence listed below;
- c. Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Complete a minimum of 60 transferable semester units;
- e. Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>  |             |                             |
| Financial Accounting Fundamentals  | ACCTG 201   | BUS 120                     |
| Managerial Accounting Fundamentals   | ACCTG 202   | BUS 121                     |
| Principles of Economics  | ECON 101    | ECON 120                    |
| Principles of Economics  | ECON 102    | ECON 121                    |
| Legal Environment of Business  | FIN 240     | BUS 125                     |
| Principles of Information Systems  | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |                             |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160         |
| Statistical Principles and Practices   | STAT 250    | No Comparable Course        |
| Statistical Methods  | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - SPANISH</b>   |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING OPTIONS:</b>  |             |                             |
| <b>OPTION I - SPANISH LANGUAGE COURSES</b>   |             |                             |
| High school Spanish language courses may be used in lieu of college level Spanish language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Spanish language will substitute for SPAN 101. Year 3 will substitute for SPAN 102. Year 4 will substitute for SPAN 201. |             |                             |
| <b>COMPLETE:</b>   |             |                             |
| Introduction to Spanish I  | SPAN 101    | SPAN 120                    |
| Introduction to Spanish II   | SPAN 102    | SPAN 121                    |
| Intermediate Spanish I   | SPAN 201    | SPAN 220                    |
| Intermediate Spanish II  | SPAN 202    | SPAN 221                    |
| Intermediate Conversation and Reading  | SPAN 211    | SPAN 250                    |
| Intermediate Conversation and Writing  | SPAN 212    | SPAN 251                    |
| <b>OR</b>  |             |                             |
| <b>OPTION II - HERITAGE LANGUAGE LEARNERS</b>  |             |                             |
| Option for students with exposure to Spanish in the home and neighborhood in the United States.  |             |                             |
| <b>COMPLETE THE FOLLOWING TWO COURSES:</b>   |             |                             |
| Intermediate Spanish for Heritage Language Learners I  | SPAN 281    | SPAN 122                    |
| Intermediate Spanish for Heritage Language Learners II   | SPAN 282    | SPAN 123                    |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - LATIN AMERICA</b>  |             |                             |
| <b>COMPLETE:</b>   |             |                             |
| Introduction to Latin American Studies   | LATAM 101   | ANTH 127                    |

# International Business-Spanish and Western Europe - BA

## Major Preparation Requirements for Admission

Major: **International Business - Spanish And Western Europe - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher the approved Business courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- Complete or test out of the approved language sequence listed below;
- Complete with a grade of C or higher the approved Regional/Cultural Studies courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.90 or higher.

Students whose high school instruction was taught in a language other than English may not take that language as their emphasis in the major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>BUSINESS COMPLETE:</b>  |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>  | ACCTG 201   | BUS 120                     |
| <a href="#">Managerial Accounting Fundamentals</a>   | ACCTG 202   | BUS 121                     |
| <a href="#">Principles of Economics</a>  | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>  | ECON 102    | ECON 121                    |
| <a href="#">Legal Environment of Business</a>  | FIN 240     | BUS 125                     |
| <a href="#">Principles of Information Systems</a>  | MIS 180     | CSIS 110                    |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a>   | STAT 250    | No Comparable Course        |
| <a href="#">Statistical Methods</a>  | ECON 201    | ECON 215                    |
| <b>LANGUAGE EMPHASIS - SPANISH</b>   |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING OPTIONS:</b>  |             |                             |
| <b>OPTION I - SPANISH LANGUAGE COURSES</b>   |             |                             |
| High school Spanish language courses may be used in lieu of college level Spanish language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Spanish language will substitute for SPAN 101. Year 3 will substitute for SPAN 102. Year 4 will substitute for SPAN 201. |             |                             |
| <b>COMPLETE:</b>   |             |                             |
| <a href="#">Introduction to Spanish I</a>  | SPAN 101    | SPAN 120                    |
| <a href="#">Introduction to Spanish II</a>   | SPAN 102    | SPAN 121                    |
| <a href="#">Intermediate Spanish I</a>   | SPAN 201    | SPAN 220                    |
| <a href="#">Intermediate Spanish II</a>  | SPAN 202    | SPAN 221                    |
| <a href="#">Intermediate Conversation and Reading</a>  | SPAN 211    | SPAN 250                    |
| <a href="#">Intermediate Conversation and Writing</a>  | SPAN 212    | SPAN 251                    |
| <b>OR</b>  |             |                             |
| <b>OPTION II - HERITAGE LANGUAGE LEARNERS</b>  |             |                             |
| Option for students with exposure to Spanish in the home and neighborhood in the United States.  |             |                             |
| <b>COMPLETE THE FOLLOWING TWO COURSES:</b>   |             |                             |
| <a href="#">Intermediate Spanish for Heritage Language Learners I</a>  | SPAN 281    | SPAN 122                    |
| <a href="#">Intermediate Spanish for Heritage Language Learners II</a>   | SPAN 282    | SPAN 123                    |
| <b>REGIONAL/CULTURAL STUDIES EMPHASIS - WESTERN EUROPE</b>   |             |                             |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>  |             |                             |
| <a href="#">Introduction to European Studies</a>   | EUROP 101   | No Comparable Course        |
| <a href="#">Western Civilization Since the Sixteenth Century</a>   | HIST 106    | HIST 106                    |

# International Security and Conflict Resolution- Cooperation, Conflict, Conflict Resolution - BA

## Major Preparation Requirements for Admission

Major: **International Security And Conflict Resolution - Cooperation, Conflict, And Conflict Resolution - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| COMPLETE:<br><a href="#">International Security and Conflict Resolution</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">World History</a><br><a href="#">Introduction to Comparative Politics</a><br><a href="#">World Religions</a>   | ISCOR 200<br>ECON 101<br>ECON 102<br>HIST 101<br>POL S 103<br>REL S 101 | No Comparable Course<br>ECON 120<br>ECON 121<br>HIST 101<br>POSC 124<br>RELG 120 OR RELG 130   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to Socio-Cultural Anthropology</a><br><a href="#">People, Places, and Environments</a>   | ANTH 102<br>GEOG 102  | ANTH 120<br>GEOG 130   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">World Literature</a><br><a href="#">World History</a><br><a href="#">Introduction to Philosophy: Ethics</a>   | C LT 270B<br>HIST 100<br>PHIL 101                                       | No Comparable Course<br>HIST 100<br>PHIL 140   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statistical Methods</a><br><a href="#">Elementary Statistics for Political Science</a><br><a href="#">Statistical Methods in Psychology</a><br><a href="#">Elementary Social Statistics</a><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a> | ECON 201<br>POL S 201<br>PSY 280<br>SOC 201<br>STAT 119<br>STAT 250     | ECON 215<br>No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>BIO 215 OR MATH 160<br>No Comparable Course |



# International Security and Conflict Resolution- Environment and Security - BA

## Major Preparation Requirements for Admission

Major: **International Security And Conflict Resolution - Environment And Security - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| COMPLETE:<br><a href="#">International Security and Conflict Resolution</a><br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">World History</a><br><a href="#">Introduction to Comparative Politics</a><br><a href="#">World Religions</a>   | ISCOR 200<br>ECON 101<br>ECON 102<br>HIST 101<br>POL S 103<br>REL S 101 | No Comparable Course<br>ECON 120<br>ECON 121<br>HIST 101<br>POSC 124<br>RELG 120 OR RELG 130   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to Socio-Cultural Anthropology</a><br><a href="#">People, Places, and Environments</a>   | ANTH 102<br>GEOG 102  | ANTH 120<br>GEOG 130   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">World Literature</a><br><a href="#">World History</a><br><a href="#">Introduction to Philosophy: Ethics</a>   | C LT 270B<br>HIST 100<br>PHIL 101                                       | No Comparable Course<br>HIST 100<br>PHIL 140   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statistical Methods</a><br><a href="#">Elementary Statistics for Political Science</a><br><a href="#">Statistical Methods in Psychology</a><br><a href="#">Elementary Social Statistics</a><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a> | ECON 201<br>POL S 201<br>PSY 280<br>SOC 201<br>STAT 119<br>STAT 250     | ECON 215<br>No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>BIO 215 OR MATH 160<br>No Comparable Course |



# International Security and Conflict Resolution- Justice in the Global System - BA

## Major Preparation Requirements for Admission

Major: **International Security And Conflict Resolution - Justice In The Global System - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|--|-------------|---|
| COMPLETE:  |             |   |
| <a href="#">International Security and Conflict Resolution</a> | ISCOR 200   | No Comparable Course                                  |
| <a href="#">Principles of Economics</a>                        | ECON 101    | ECON 120  |
| <a href="#">Principles of Economics</a>                        | ECON 102    | ECON 121  |
| <a href="#">World History</a>                                  | HIST 101    | HIST 101  |
| <a href="#">Introduction to Comparative Politics</a>           | POL S 103   | POSC 124  |
| <a href="#">World Religions</a>                                | REL S 101   | RELG 120 OR RELG 130                                  |
| COMPLETE ONE OF THE FOLLOWING:                                 |             |   |
| <a href="#">Introduction to Socio-Cultural Anthropology</a>    | ANTH 102    | ANTH 120  |
| <a href="#">People, Places, and Environments</a>               | GEOG 102    | GEOG 130  |
| COMPLETE ONE OF THE FOLLOWING:                                 |             |   |
| <a href="#">World Literature</a>                               | C LT 270B   | No Comparable Course                                  |
| <a href="#">World History</a>                                  | HIST 100    | HIST 100  |
| <a href="#">Introduction to Philosophy: Ethics</a>             | PHIL 101    | PHIL 140  |
| COMPLETE ONE OF THE FOLLOWING:                                 |             |   |
| <a href="#">Statistical Methods</a>                            | ECON 201    | ECON 215  |
| <a href="#">Elementary Statistics for Political Science</a>    | POL S 201   | No Comparable Course                                  |
| <a href="#">Statistical Methods in Psychology</a>              | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| <a href="#">Elementary Social Statistics</a>                   | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>             | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>           | STAT 250    | No Comparable Course                                  |

# Islamic and Arabic Studies - BA

## Major Preparation Requirements for Admission

Major: **Islamic And Arabic Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| <u>HIGH SCHOOL ARABIC LANGUAGE LEVEL/PROFICIENCY:</u><br>High school Arabic language courses may be used in lieu of college level Arabic language courses as listed below. These high school courses will not count as college credit toward graduation.  |             |                             |
| Successful completion of year 2 of high school level/proficiency in Arabic language will substitute for ARAB 101.<br>Successful completion of year 3 of high school level/proficiency in Arabic language will substitute for ARAB 102.<br>Successful completion of year 4 of high school level/proficiency in Arabic language will substitute for ARAB 201. |             |                             |
| <u>ARABIC - NATIVE SPEAKER:</u><br>Native speakers of Arabic who have a high school diploma or its equivalent from a country whose language of instruction is Arabic will have all lower division college level Arabic language courses waived.   |             |                             |
| COMPLETE <b>ONE</b> OF THE FOLLOWING LANGUAGE SEQUENCES:  |             |                             |
| <u>SEQUENCE I:</u><br>COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| <a href="#">Arabic Native Speaker</a>   | OTHER 980   | No Comparable Course        |
| <u>OR</u><br><u>SEQUENCE II:</u>  |             |                             |
| <a href="#">Elementary Arabic I</a>   | ARAB 101    | ARBC 120                    |
| <a href="#">Elementary Arabic II</a>  | ARAB 102    | ARBC 121                    |
| <a href="#">Intermediate Arabic I</a>   | ARAB 201    | ARBC 220 OR ARBC 122        |
| <u>COMPLETE:</u>  |             |                             |
| <a href="#">World History</a>   | HIST 101    | HIST 101                    |
| <a href="#">Introduction to Comparative Politics</a>  | POL S 103   | POSC 124                    |
| <a href="#">World Religions</a>   | REL S 101   | RELG 120 OR RELG 130        |
| COMPLETE ONE OF THE FOLLOWING:  |             |                             |
| <a href="#">Intermediate Arabic II</a>  | ARAB 202    | ARBC 221 OR ARBC 123        |
| <a href="#">World History</a>   | HIST 100    | HIST 100                    |

# Japanese - BA

## Major Preparation Requirements for Admission

Major: **Japanese - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

Students who have special backgrounds, and students who took Japanese elsewhere are required to take a Japanese language proficiency test to assess their proficiency level and placement in the Japanese language program at SDSU.

Speakers of Japanese who have completed compulsory education through junior high school in Japan, or those who pass level one of the Japanese Language Proficiency Test, created and edited by the Association of International Education and the Japan Foundation, or equivalent, cannot pursue a Japanese major or minor at SDSU.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>COMPLETE:</b>                         |             |                             |
| <a href="#">Elementary Japanese I</a>    | JAPAN 111   | No Comparable Course        |
| <a href="#">Elementary Japanese II</a>   | JAPAN 112   | No Comparable Course        |
| <a href="#">Intermediate Japanese I</a>  | JAPAN 211   | No Comparable Course        |
| <a href="#">Intermediate Japanese II</a> | JAPAN 212   | No Comparable Course        |

# Journalism - BA

## Major Preparation Requirements for Admission

### Major: Journalism - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 3.00 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC).
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 3.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Introduction to Contemporary Media</a> | JMS 200     | MCOM 110                    |
| <a href="#">Social Media in the Digital Age</a>    | JMS 210     | MCOM 210                    |
| <a href="#">Writing for the Mass Media</a>         | JMS 220     | MCOM 112                    |
| <a href="#">Principles of Economics</a>            | ECON 101    | ECON 120                    |

# Journalism - Advertising - BA

## Major Preparation Requirements for Admission

### Major: Journalism - Advertising - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 3.00 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC).
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 3.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Introduction to Contemporary Media</a> | JMS 200     | MCOM 110                    |
| <a href="#">Social Media in the Digital Age</a>    | JMS 210     | MCOM 210                    |
| <a href="#">Writing for the Mass Media</a>         | JMS 220     | MCOM 112                    |
| <a href="#">Principles of Economics</a>            | ECON 101    | ECON 120                    |

# Journalism - Media Studies - BA

## Major Preparation Requirements for Admission

Major: **Journalism - Media Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 3.00 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC).
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 3.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Introduction to Contemporary Media</a> | JMS 200     | MCOM 110                    |
| <a href="#">Social Media in the Digital Age</a>    | JMS 210     | MCOM 210                    |
| <a href="#">Writing for the Mass Media</a>         | JMS 220     | MCOM 112                    |
| <a href="#">Principles of Economics</a>            | ECON 101    | ECON 120                    |

# Journalism - Public Relations - BA

## Major Preparation Requirements for Admission

### Major: Journalism - Public Relations - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 3.00 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (Cr/NC).
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 3.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Introduction to Contemporary Media</a> | JMS 200     | MCOM 110                    |
| <a href="#">Social Media in the Digital Age</a>    | JMS 210     | MCOM 210                    |
| <a href="#">Writing for the Mass Media</a>         | JMS 220     | MCOM 112                    |
| <a href="#">Principles of Economics</a>            | ECON 101    | ECON 120                    |

# Kinesiology - Exercise Science Generalist - BS

## Major Preparation Requirements for Admission

### Major: **Kinesiology - Exercise Science Generalist - BS**

The Kinesiology-Exercise Science Generalist major is only open to students whom have completed the California Community College Kinesiology Associate in Arts Degree for Transfer (AA-T) that is specifically designated for CSU Transfer and accepted by San Diego State University.

The Kinesiology-Exercise Science Generalist major is an impacted program. To be admitted to the Kinesiology-Exercise Science Generalist major, students must complete the following criteria:

- a. Have earned a California Community College Kinesiology Associate in Arts Degree for Transfer (AA-T) no later than the spring term prior to fall transfer;
- b. Complete all preparation for major courses. ENS 200 and BIOL 212 require a C or higher grade. Preparation for major courses cannot be taken for credit/no credit (Cr/NC);
- c. Have a cumulative GPA of 2.90 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|--|-------------|---|
| <b>STUDENTS APPLYING TO THIS DEGREE WILL BE REQUIRED TO PROVIDE VERIFICATION THEY HAVE EARNED A CALIFORNIA COMMUNITY COLLEGE KINESIOLOGY ASSOCIATE IN ARTS DEGREE FOR TRANSFER (AA-T) WHICH INCLUDES COMPLETION OF LOWER DIVISION GENERAL EDUCATION REQUIREMENTS AND CORE KINESIOLOGY-EXERCISE SCIENCE GENERALIST PREPARATION FOR MAJOR REQUIREMENTS</b> |             |   |
| COMPLETE:  |             |   |
| Care and Prevention of Athletic and Recreational Injuries  | ENS 265     | ES 255  |
| Fundamentals of Nutrition  | NUTR 201    | NUTR 255  |
| COMPLETE ONE OF THE FOLLOWING:   |             |   |
| Introduction to General Chemistry with Laboratory  | CHEM 100    | CHEM 115 OR CHEM 120                                  |
| Introduction to General, Organic, and Biological Chemistry   | CHEM 102    | CHEM 102  |
| General Chemistry  | CHEM 200    | CHEM 141  |
| COMPLETE ONE OF THE FOLLOWING:   |             |   |
| Elementary Statistics for Business   | STAT 119    | BIO 215 OR MATH 160                                   |
| Statistical Principles and Practices   | STAT 250    | No Comparable Course                                  |
| Elementary Social Statistics   | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| Statistical Methods in Psychology  | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| Biostatistics  | BIOL 215    | BIO 215   |
| Statistical Methods  | ECON 201    | ECON 215  |



# Kinesiology - Fitness Specialist - BS

## Major Preparation Requirements for Admission

### Major: **Kinesiology - Fitness Specialist - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: ENS 200; BIOL 212. These courses cannot be taken for credit/no credit (Cr/NC);
- b. All other preparation for the major courses cannot be taken for credit/no credit (Cr/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                       |
|--|-------------|---|
| COMPLETE:  |             |   |
| Introduction to Exercise and Nutritional Sciences                    | ENS 200     | ES 250  |
| Care and Prevention of Athletic and Recreational Injuries            | ENS 265     | ES 255  |
| Care and Prevention of Athletic and Recreational Injuries Laboratory | ENS 265L    | ES 255  |
| Human Anatomy  | BIOL 212    | BIO 140 OR BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 |
| Oral Communication   | COMM 103    | COMM 122  |
| Introduction to Human Aging  | GERO 101    | FS 129  |
| Fundamentals of Nutrition  | NUTR 201    | NUTR 255  |
| Fundamentals of Physics  | PHYS 180A   | PHYC 130  |
| Physical Measurements Laboratory                                     | PHYS 182A   | PHYC 130  |
| Introductory Psychology  | PSY 101     | PSY 120   |
| Introductory Sociology: The Study of Society                         | SOC 101     | SOC 120   |
| COMPLETE ONE OF THE FOLLOWING:                                       |             |   |
| General Biology  | BIOL 100    | BIO 120   |
| Principles of Cell and Molecular Biology                             | BIOL 203    | BIO 230   |
| Principles of Organismal Biology                                     | BIOL 204    | BIO 240   |
| COMPLETE ONE OF THE FOLLOWING:                                       |             |   |
| General Biology Laboratory   | BIOL 100L   | BIO 120   |
| Principles of Cell and Molecular Biology Laboratory                  | BIOL 203L   | BIO 230   |
| Principles of Organismal Biology Laboratory                          | BIOL 204L   | BIO 240   |
| COMPLETE ONE OF THE FOLLOWING:                                       |             |   |
| Biostatistics  | BIOL 215    | BIO 215   |
| Statistical Methods  | ECON 201    | ECON 215  |
| Statistical Methods in Psychology                                    | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                                    |
| Elementary Social Statistics   | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160             |
| Elementary Statistics for Business                                   | STAT 119    | BIO 215 OR MATH 160   |
| Statistical Principles and Practices                                 | STAT 250    | No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:                                       |             |   |
| Introduction to General Chemistry with Laboratory                    | CHEM 100    | CHEM 115 OR CHEM 120  |
| General Chemistry  | CHEM 200    | CHEM 141  |

# Kinesiology - Pre-Physical Therapy - BS

## Major Preparation Requirements for Admission

### Major: Kinesiology - Pre-Physical Therapy - BS

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: ENS 200; BIOL 212. These courses cannot be taken for credit/no credit (Cr/NC);
- b. All other preparation for the major courses cannot be taken for credit/no credit (Cr/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                       |
|---|-------------|---|
| COMPLETE:   |             |   |
| Introduction to Exercise and Nutritional Sciences         | ENS 200     | ES 250  |
| Care and Prevention of Athletic and Recreational Injuries | ENS 265     | ES 255  |
| Principles of Cell and Molecular Biology                  | BIOL 203    | BIO 230   |
| Principles of Cell and Molecular Biology Laboratory       | BIOL 203L   | BIO 230   |
| Fundamentals of Microbiology                              | BIOL 211    | BIO 152   |
| Fundamentals of Microbiology Laboratory                   | BIOL 211L   | BIO 152   |
| Human Anatomy   | BIOL 212    | BIO 140 OR BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 |
| General Chemistry   | CHEM 200    | CHEM 141  |
| General Chemistry   | CHEM 201    | CHEM 142  |
| Oral Communication  | COMM 103    | COMM 122  |
| Fundamentals of Nutrition                                 | NUTR 201    | NUTR 255  |
| Introductory Psychology                                   | PSY 101     | PSY 120   |
| Introductory Sociology: The Study of Society              | SOC 101     | SOC 120   |
| COMPLETE ONE OF THE FOLLOWING:                            |             |   |
| Fundamentals of Physics                                   | PHYS 180A   | PHYC 130  |
| Principles of Physics                                     | PHYS 195    | PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:                            |             |   |
| Fundamentals of Physics                                   | PHYS 180B   | PHYC 131  |
| Principles of Physics                                     | PHYS 196    | PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:                            |             |   |
| Physical Measurements Laboratory                          | PHYS 182A   | PHYC 130  |
| Principles of Physics Laboratory                          | PHYS 195L   | PHYC 140 OR PHYC 201  |
| COMPLETE ONE OF THE FOLLOWING:                            |             |   |
| Physical Measurements Laboratory                          | PHYS 182B   | PHYC 131  |
| Principles of Physics Laboratory                          | PHYS 196L   | PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:                            |             |   |
| Biostatistics   | BIOL 215    | BIO 215   |
| Statistical Methods                                       | ECON 201    | ECON 215  |
| Statistical Methods in Psychology                         | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                                    |
| Elementary Social Statistics                              | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160             |
| Elementary Statistics for Business                        | STAT 119    | BIO 215 OR MATH 160   |
| Statistical Principles and Practices                      | STAT 250    | No Comparable Course  |

# Language, Culture, and Society - BA

## Major Preparation Requirements for Admission

### Major: Language, Culture, And Society - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description   | SDSU Course          | GROSSMONT COMMUNITY COLLEGE      |
|--|----------------------|----------------------------------|
| COMPLETE:<br><a href="#">Introduction to Language</a><br><a href="#">Introduction to Socio-Cultural Anthropology</a> | LING 101<br>ANTH 102 | No Comparable Course<br>ANTH 120 |

# Latin American Studies - BA

## Major Preparation Requirements for Admission

Major: **Latin American Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|---|-------------|---|
| COMPLETE:   |             |   |
| <a href="#">Introduction to Latin American Studies</a>      | LATAM 101   | ANTH 127  |
| COMPLETE ONE OF THE FOLLOWING:                              |             |   |
| <a href="#">Statistical Methods</a>                         | ECON 201    | ECON 215  |
| <a href="#">Introduction to Logic</a>                       | PHIL 120    | No Comparable Course                                  |
| <a href="#">Elementary Statistics for Political Science</a> | POL S 201   | No Comparable Course                                  |
| <a href="#">Statistical Methods in Psychology</a>           | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| <a href="#">Elementary Social Statistics</a>                | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>          | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>        | STAT 250    | No Comparable Course                                  |
| COMPLETE TWO OF THE FOLLOWING:                              |             |   |
| <a href="#">Introduction to Socio-Cultural Anthropology</a> | ANTH 102    | ANTH 120  |
| <a href="#">Chicana and Chicano Heritage</a>                | CCS 100     | No Comparable Course                                  |
| <a href="#">People, Places, and Environments</a>            | GEOG 102    | GEOG 130  |
| <a href="#">World Regional Geography</a>                    | GEOG 106    | GEOG 106  |
| <a href="#">Introduction to Comparative Politics</a>        | POL S 103   | POSC 124  |

# Lesbian, Gay, Bisexual, and Transgender, Queer and Plus Studies - BA

## Major Preparation Requirements for Admission

Major: **Lesbian, Gay, Bisexual, Transgender, Queer, And Plus Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                             |
|--|-------------|---|
| COMPLETE TWO OF THE FOLLOWING:                               |             |   |
| <a href="#">World History</a>                                | HIST 101    | HIST 101  |
| <a href="#">Introductory Psychology</a>                      | PSY 101     | PSY 120   |
| <a href="#">Introductory Sociology: The Study of Society</a> | SOC 101     | SOC 120   |
| <a href="#">Cinema as Art</a>                                | TFM 160     | MCOM 111  |
| <a href="#">Gender: Self, Identity, and Society</a>          | WMNST 101   | SOC 140 OR GEND 116                                     |
| <a href="#">Women: Images and Ideas</a>                      | WMNST 102   | HIST 154 OR HIST 155 OR HUM 125 OR GEND 154 OR GEND 155 |

# Liberal Studies - Bilingual Multiple Subject Teaching Credential Itep -BA

## Major Preparation Requirements for Admission

Major: Liberal Studies - Bilingual Multiple Subject Teaching Credential Itep - BA Applied

This major is designed primarily for students who wish to teach in bilingual classrooms at the elementary school level.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete a minimum of 60 transferable semester units;
- Have a cumulative GPA of 2.70 or higher;
- Completion of the preparation for the major requirements fulfill General Education requirements.
- The requirements in Oral Communication; Intermediate Composition; ENS 241A, 241B; MATH 210, 211 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit.

To view equivalent courses select a college from the list:

Select the first letter of the Institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|--|-------------|--|
| <b>I. COMMUNICATION AND CRITICAL THINKING:</b>                         |             |  |
| <b>ORAL COMMUNICATION:</b>   |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| Oral Communication   | AFRAS 140   | No Comparable Course                                       |
| Oral Communication   | CCS 111A    | No Comparable Course                                       |
| Oral Communication   | COMM 103    | COMM 122   |
| General Education: Oral Communication                                  | OTHER 999   | No Comparable Course                                       |
| <b>WRITTEN COMMUNICATION:</b>  |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| Composition  | AFRAS 120   | No Comparable Course                                       |
| Written Communication  | AMIND 120   | No Comparable Course                                       |
| Written Communication  | CCS 111B    | No Comparable Course                                       |
| Rhetoric of Written Argument   | ENGL 100    | No Comparable Course                                       |
| English Composition for International Students and English Learners II | ENGL 100B   | ENGL 122   |
| Rhetoric of Written Argument   | RWS 109     | No Comparable Course                                       |
| Rhetoric of Written Argument: Stretch II                               | RWS 109B    | No Comparable Course                                       |
| General Education: Written Composition                                 | OTHER 999   | No Comparable Course                                       |
| <b>INTERMEDIATE COMPOSITION AND CRITICAL THINKING:</b>                 |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| Intermediate Expository Writing and Research Fundamentals              | AFRAS 200   | No Comparable Course                                       |
| Expository Writing and Research  | AMIND 225   | No Comparable Course                                       |
| Intermediate Expository Research and Writing                           | CCS 200     | No Comparable Course                                       |
| Rhetoric of Written Arguments in Context                               | ENGL 200    | No Comparable Course                                       |
| Advanced English for International Students                            | LING 200    | No Comparable Course                                       |
| Critical Thinking and Composition                                      | PHIL 200    | PHIL 125   |
| Rhetoric of Written Arguments in Context                               | RWS 200     | ENGL 124   |
| Rhetoric of Written Arguments and the Tutoring of Writing              | RWS 220     | No Comparable Course                                       |
| General Education: Critical Thinking                                   | OTHER 997   | No Comparable Course                                       |
| <b>II. AND III. FOUNDATIONS OF LEARNING:</b>                           |             |  |
| <b>A. NATURAL SCIENCES AND QUANTITATIVE REASONING:</b>                 |             |  |
| <b>LIFE SCIENCES:</b>  |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| General Biology  | BIOC 100    | BIO 120  |
| Principles of Cell and Molecular Biology                               | BIOC 203    | BIO 230  |
| Principles of Organismal Biology                                       | BIOC 204    | BIO 240  |
| <b>PHYSICAL SCIENCES:</b>  |             |  |
| <b>COMPLETE:</b>   |             |  |
| Earth Science  | GEOL 104    | GEOL 104   |
| <b>NATURAL SCIENCES LABORATORY:</b>                                    |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| General Biology Laboratory   | BIOC 100L   | BIO 120  |
| Principles of Cell and Molecular Biology Laboratory                    | BIOC 203L   | BIO 230  |
| Principles of Organismal Biology Laboratory                            | BIOC 204L   | BIO 240  |
| <b>MATHEMATICS/QUANTITATIVE REASONING:</b>                             |             |  |
| <b>COMPLETE:</b>   |             |  |
| Number Systems in Elementary Mathematics                               |             | MATH 210   |
| <b>B. SOCIAL AND BEHAVIORAL SCIENCES:</b>                              |             |  |
| <b>COMPLETE:</b>   |             |  |
| World Regional Geography   |             | GEOG 106   |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| Afro-American History  | AFRAS 170A  | ETHN 180 OR HIST 180                                       |
| U.S. History from an American Indian Perspective to 1870               | AMIND 140   | ETHN 130 OR HIST 130                                       |
| History of the United States   | CCS 141A    | ETHN 118 OR HIST 118 AND HIST 119 OR HIST 119              |
| American History to Reconstruction                                     | HIST 109    | HIST 108 OR HIST 108 AND HIST 123                          |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| Afro-American History  | AFRAS 170B  | HIST 181 OR ETHN 181                                       |
| U.S. History from an American Indian Perspective Since 1870            | AMIND 141   | ETHN 131 OR HIST 131                                       |
| History of the United States   | CCS 141B    | ETHN 119 OR HIST 118 AND HIST 119 OR HIST 119              |
| American History Since the Civil War                                   | HIST 110    | HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114 |
| Introduction to American and California Government and Politics        | POL S 102   | POSC 121   |
| <b>C. HUMANITIES:</b>  |             |  |
| <b>LITERATURE:</b>   |             |  |
| <b>COMPLETE:</b>   |             |  |
| Introduction to Literature   | ENGL 220    | ENGL 122   |
| <b>VISUAL AND PERFORMING ARTS:</b>                                     |             |  |
| <b>COMPLETE:</b>   |             |  |
| The Art of Theatre   | THEA 100    | THTR 110   |
| <b>HISTORY:</b>  |             |  |
| <b>COMPLETE:</b>   |             |  |
| World History  | HIST 100    | HIST 100   |
| <b>III. LIFELONG LEARNING AND SELF-DEVELOPMENT:</b>                    |             |  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>                                  |             |  |
| Child and Adolescent Development from a Cultural Perspective           | CFD 170     | No Comparable Course                                       |
| Child and Adolescent Development from a Cultural Perspective           | TE 170      | No Comparable Course                                       |
| <b>IV. LIBERAL STUDIES:</b>  |             |  |
| <b>COMPLETE:</b>   |             |  |
| Teaching as a Profession   | ED 200      | ED 200   |
| Physical Education of Children-Theory                                  | ENS 241A    | ES 253   |
| Physical Education of Children-Activities                              | ENS 241B    | ES 253   |
| Geometry in Elementary Mathematics                                     | MATH 211    | MATH 126   |
| Children's Mathematical Thinking                                       | MTHED 212   | MATH 128   |
| Music for Elementary Classroom Teachers                                | MUSIC 102   | MUS 118  |
| Physical Science   | N SCI 100   | PSG 100  |
| Health Education for Teachers  | TE 280      | HED 105  |

# Liberal Studies - Education Generalist - BA Applies

## Major Preparation Requirements for Admission

### Major: Liberal Studies - Education-Generalist - BA Applied

This major is only open to students whom have completed the California Community College Elementary Teacher Education Associate in Arts Degree for Transfer (AA-T) that is specifically designated for CSU Transfer and accepted by San Diego State University.

This major is solely designed for students who intend to teach at the elementary or middle school level.

This is an impacted program. To be admitted to the Liberal Studies-Education Generalist major, students must complete the following criteria:

- a. Have earned a California Community College Elementary Teacher Education Associate in Arts Degree for Transfer (AA-T) no later than the spring term prior to fall transfer;
- b. Requires a minimum cumulative GPA of 2.70 or higher;
- c. The requirements in Oral Communication; Composition; Intermediate Composition; ENS 241A, 241B and MATH 211 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (Cr/NC).

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| STUDENTS APPLYING TO THIS DEGREE WILL BE REQUIRED TO PROVIDE VERIFICATION THEY HAVE EARNED A CALIFORNIA COMMUNITY COLLEGE ELEMENTARY TEACHER EDUCATION ASSOCIATE IN ARTS DEGREE FOR TRANSFER (AA-T) WHICH INCLUDES COURSES EQUIVALENT TO THE LOWER DIVISION GE REQUIREMENTS AND CORE LIBERAL STUDIES-EDUCATION GENERALIST DEGREE. |             |                             |
| COMPLETE:   |             |                             |
| Physical Education of Children-Theory   | ENS 241A    | ES 253                      |
| Physical Education of Children-Activities   | ENS 241B    | ES 253                      |
| Geometry in Elementary Mathematics  | MATH 211    | MATH 126                    |
| Children's Mathematical Thinking  | MTHED 212   | MATH 128                    |
| Music for Elementary Classroom Teachers   | MUSIC 102   | MUS 118                     |



| <b>Major Preparation Requirements for Admission</b>   |             |                             |  |   |   |  |  |  |
|---|-------------|-----------------------------|--|---|---|--|--|--|
| <b>Major:</b> Liberal Studies - Elementary Education - BA Applied   |             |                             |  |   |   |  |  |  |
| This major is solely designed for students who intend to teach at the elementary or middle school level.  |             |                             |  |   |   |  |  |  |
| This is an impacted program.To be admitted to the major, students must meet the following criteria:   |             |                             |  |   |   |  |  |  |
| a. Complete a minimum of 60 transferable semester units;  |             |                             |  |   |   |  |  |  |
| b. Have a cumulative GPA of 2.70 or higher;   |             |                             |  |   |   |  |  |  |
| c. Completion of the preparation for the major requirements fulfill General Education requirements.   |             |                             |  |   |   |  |  |  |
| d. The requirements in Oral Communication; Composition; Intermediate Composition; ENS 24A, 241B; MATH 210, 211 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit. |             |                             |  |   |   |  |  |  |
| To view equivalent courses select a college from the list:  |             |                             |  |   |   |  |  |  |
| Select the first letter of the institution:   |             |                             |  |   |   |  |  |  |
| G   |             |                             |  |   |   |  |  |  |
| Select an institution:  |             |                             |  |   |   |  |  |  |
| GROSSMONT COMMUNITY COLLEGE   |             |                             |  |   |   |  |  |  |
| <b>Select</b>   |             |                             |  |   |   |  |  |  |
| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE | NATURAL SCIENCES LABORATORY:<br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">General Biology Laboratory</a><br><a href="#">Principles of Cell and Molecular Biology Laboratory</a><br><a href="#">Principles of Organismal Biology Laboratory</a><br>MATHEMATICS:QUANTITATIVE REASONING:<br>COMPLETE:<br><a href="#">Number Systems in Elementary Mathematics</a><br><a href="#">Geometry in Elementary Mathematics</a>   | BIOL 100L<br>BIOC 203L<br>BIOC 204L   | BIO 120<br>BIO 230<br>BIO 240   |  |  |  |
|   |             |                             | <b>B. SOCIAL AND BEHAVIORAL SCIENCES:</b><br><br>COMPLETE:<br><a href="#">World Regional Geography</a>   | GEOG 106  | GEOG 106  |  |  |  |
|   |             |                             | COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Child and Adolescent Development from a Cultural Perspective</a><br><a href="#">Human Development Across the Lifespan</a><br><a href="#">Child and Adolescent Development from a Cultural Perspective</a><br>OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Introductory Psychology</a><br><a href="#">Developmental Psychology</a>   | CFD 170<br>CFD 270<br>TE 170<br><br>PSY 101<br>PSY 230  | No Comparable Course<br>CD 125 AND FS 120 OR CD 125 AND FS 120 OR CD 125 OR FS 120<br>No Comparable Course<br><br>PSY 120<br>PSY 150  |  |  |  |
|   |             |                             | <b>C. HUMANITIES:</b><br><br>LITERATURE:<br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">World Literature</a><br><a href="#">World Literature</a><br><a href="#">Introduction to Literature</a><br>VISUAL AND PERFORMING ARTS:<br>COMPLETE:<br><a href="#">The Art of Theatre</a><br>HISTORY:<br>COMPLETE:<br><a href="#">World History</a>   | C LT 270A<br>C LT 270B<br>ENGL 220<br><br>THEA 100<br><br>HIST 100  | No Comparable Course<br>No Comparable Course<br>ENGL 122<br><br>THTR 110<br><br>HIST 100  |  |  |  |
|   |             |                             | <a href="#"><b>PHILOSOPHY AND RELIGIOUS STUDIES OR FOREIGN LANGUAGE:</b></a><br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Africana Intellectual Thought</a><br><a href="#">Introduction to Philosophy: Ethics</a><br><a href="#">Introduction to Philosophy: Knowledge and Reality</a><br><a href="#">Exploring the Bible</a><br><a href="#">World Religions</a><br><a href="#">Exploring the Qur'an</a><br><a href="#">American Religious Diversity</a><br><a href="#">First Semester Foreign Language</a><br><a href="#">Second Semester Foreign Language</a><br><a href="#">Third Semester Foreign Language</a><br><a href="#">Fourth Semester Foreign Language</a> | AFRAS 240<br>PHIL 101<br>PHIL 102<br>REL S 100<br>REL S 101<br>REL S 102<br>REL S 103<br>OTHER 989<br>OTHER 993<br>OTHER 992<br>OTHER 998 | No Comparable Course<br>Phil 140<br>Phil 110<br>No Comparable Course<br>RELG 120 OR RELG 130<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course  |  |  |  |
|   |             |                             | <b>III. AMERICAN INSTITUTIONS:</b><br><br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Afro-American History</a><br><a href="#">U.S. History from an American Indian Perspective to 1870</a><br><a href="#">History of the United States</a><br><a href="#">American History to Reconstruction</a><br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Afro-American History</a><br><a href="#">U.S. History from an American Indian Perspective Since 1870</a><br><a href="#">History of the United States</a><br><a href="#">American History Since the Civil War</a><br><a href="#">Introduction to American and California Government and Politics</a>                   | AFRAS 170A<br>AMIND 140<br>CCS 141A<br>HIST 109<br><br>AFRAS 170B<br>AMIND 141<br>CCS 141B<br>HIST 110<br>POL S 102                       | ETHN 180 OR HIST 180<br>ETHN 130 OR HIST 130<br>ETHN 118 OR HIST 118 AND HIST 119 OR HIST 118<br>HIST 108 OR HIST 108 AND HIST 123<br><br>HIST 181 OR ETHN 181<br>ETHN 131 OR HIST 131<br>ETHN 119 OR HIST 118 AND HIST 119 OR HIST 119<br>HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114<br>POSC 121 |  |  |  |
|   |             |                             | <b>IV LIBERAL STUDIES:</b><br><br>COMPLETE:<br><a href="#">Teaching as a Profession</a><br><a href="#">Physical Education of Children-Theory</a><br><a href="#">Physical Education of Children-Activities</a><br><a href="#">Children's Mathematical Thinking</a><br><a href="#">Music for Elementary Classroom Teachers</a><br><a href="#">Physical Science</a>   | ED 200<br>ENS 241A<br>ENS 241B<br>MTHRED 212<br>MUSIC 102<br>N SOI 100  | ED 200<br>ES 253<br>ES 253<br>MATH 128<br>MSC 118<br>PSC 100  |  |  |  |
|   |             |                             | <b>A. NATURAL SCIENCE AND QUANTITATIVE REASONING:</b><br><b>LIFE SCIENCES:</b><br>COMPLETE ONE OF THE FOLLOWING:<br><a href="#">General Biology</a><br><a href="#">Principles of Cell and Molecular Biology</a><br><a href="#">Principles of Organismal Biology</a><br><b>PHYSICAL SCIENCES:</b><br>COMPLETE:<br><a href="#">Earth Science</a>   | BIOD 100<br>BIOL 203<br>BIOL 204<br><br>GEOL 104  | BIO 120<br>BIO 230<br>BIO 240<br><br>GEOL 104   |  |  |  |



# Liberal Studies - Mathematics -BA Applied

## Major Preparation Requirements for Admission

### Major: Liberal Studies - Mathematics - BA Applied

This major is solely designed for students who intend to teach at the elementary or middle school level.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete a minimum of 60 transferable semester units;
- b. Have a cumulative GPA of 2.70 or higher;
- c. Completion of the preparation for the major requirements fulfill General Education requirements.
- d. The requirements in Oral Communication; Composition; Intermediate Composition; ENS 241A, 241B; MATH 210, 211 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |   |   |
|--|---|--|---|---|
| <b>I. COMMUNICATIONS AND CRITICAL THINKING:</b><br><b>ORAL COMMUNICATION:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Oral Communication<br>Oral Communication<br>Oral Communication<br>General Education: Oral Communication<br><b>COMPOSITION:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Composition<br>Written Communication<br>Written Communication<br>Rhetoric of Written Argument<br>English Composition for International Students and English Learners II<br>Rhetoric of Written Argument<br>Rhetoric of Written Argument Sketch II<br>General Education: Written Composition<br><b>INTERMEDIATE COMPOSITION AND CRITICAL THINKING:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Intermediate Expository Writing and Research Fundamentals<br>Expository Writing and Research<br>Intermediate Expository Research and Writing<br>Rhetoric of Written Arguments in Context<br>Advanced English for International Students<br>Critical Thinking and Composition<br>Rhetoric of Written Arguments in Context<br>Rhetoric of Written Arguments and the Tutoring of Writing<br>General Education: Critical Thinking<br><b>II. FOUNDATIONS OF LEARNING:</b><br><b>A. NATURAL SCIENCE AND QUANTITATIVE REASONING:</b><br><b>LIFE SCIENCES:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>General Biology<br>Principles of Cell and Molecular Biology<br>Principles of Organismal Biology<br><b>PHYSICAL SCIENCES:</b><br>COMPLETE:<br>Earth Science | AFRAS 140<br>CCS 111A<br>COMM 103<br>OTHER 999<br><br>AFRAS 120<br>AMIND 120<br>CCS 111B<br>ENGL 100<br>LING 102B<br>RWS 100<br>RWS 105B<br>OTHER 998<br><br>AFRAS 200<br>AMIND 225<br>CCS 200<br>ENGL 200<br>LING 200<br>PHIL 200<br>RWS 200<br>RWS 220<br>OTHER 997<br><br>BIOL 100<br>BIOL 203<br>BIOL 204<br><br>GEOL 104 | No Comparable Course<br>No Comparable Course<br>COMM 122<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>ENGL 122<br>ENGL 120<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>BIOL 120<br>BIOL 230<br>BIOL 240<br><br>GEOL 104 | <b>NATURAL SCIENCES LABORATORY:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>General Biology Laboratory<br>Principles of Cell and Molecular Biology Laboratory<br>Principles of Organismal Biology Laboratory<br><b>MATHEMATICS/QUANTITATIVE REASONING:</b><br>COMPLETE:<br>Number Systems in Elementary Mathematics<br>Geometry in Elementary Mathematics<br><br><b>B. SOCIAL AND BEHAVIORAL SCIENCES:</b><br><br>COMPLETE THE FOLLOWING COURSE:<br>World Regional Geography<br><br><br>COMPLETE ONE OF THE FOLLOWING:<br>Child and Adolescent Development from a Cultural Perspective<br>Human Development Across the Lifespan<br>Child and Adolescent Development from a Cultural Perspective<br>OR<br>THE FOLLOWING TWO COURSES:<br>Introductory Psychology<br>Developmental Psychology<br><b>C. HUMANITIES:</b><br><br>LITERATURE:<br>COMPLETE ONE OF THE FOLLOWING:<br>World Literature<br>World Literature<br>Introduction to Literature<br><b>VISUAL AND PERFORMING ARTS:</b><br>COMPLETE:<br>The Art of Theatre<br>HISTORY:<br>COMPLETE:<br>World History<br><br><b>PHILOSOPHY AND RELIGIOUS STUDIES OR FOREIGN LANGUAGE:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Africana Intellectual Thought<br>Introduction to Philosophy: Ethics<br>Introduction to Philosophy: Knowledge and Reality<br>Exploring the Bible<br>World Religions<br>Exploring the Quran<br>American Religious Diversity<br>REL S 103<br>OTHER 999<br>OTHER 999<br>OTHER 992<br>OTHER 998<br><br><b>III. AMERICAN INSTITUTIONS:</b><br><br>COMPLETE ONE OF THE FOLLOWING:<br>Africana History<br>U.S. History from an American Indian Perspective to 1870<br>History of the United States<br>American History to Reconstruction<br>COMPLETE ONE OF THE FOLLOWING:<br>Africana History<br>U.S. History from an American Indian Perspective Since 1870<br>History of the United States<br>American History Since the Civil War<br>Introduction to American and California Government and Politics<br><br><b>IV. LIBERAL STUDIES:</b><br>COMPLETE:<br>Teaching as a Profession<br>Physical Education of Children-Theory<br>Physical Education of Children-Activities<br>Children's Mathematical Thinking<br>Music for Elementary Classroom Teachers<br>Physical Science | BIOL 100L<br>BIOL 203L<br>BIOL 204L<br><br>MATH 210<br>MATH 211<br><br>GEOG 106<br><br>CFD 170<br>CFD 270<br>TE 170<br><br>PSY 101<br>PSY 230<br><br>C LT 270A<br>C LT 270B<br>ENGL 220<br><br>THEA 100<br><br>HIST 100<br><br>AFRAS 240<br>PHIL 101<br>PHIL 102<br>REL S 100<br>REL S 101<br>REL S 102<br>REL S 103<br>OTHER 999<br>OTHER 999<br>OTHER 992<br>OTHER 998<br><br>AFRAS 170A<br>AMIND 140<br>CCS 141A<br>HIST 109<br><br>AFRAS 170B<br>AMIND 141<br>CCS 141B<br>HIST 110<br>POL S 102<br><br>ED 200<br>ENS 241A<br>ENS 253<br>MTHED 212<br>MUSIC 102<br>N SOI 100<br><br>BIO 120<br>BIO 230<br>BIO 240<br><br>MATH 125<br>MATH 126<br><br>GEOG 106<br><br>No Comparable Course<br>CD 125 AND FS 120 OR CD 125 AND FS 120 OR CD 125 OR FS 120<br>No Comparable Course<br><br>PSY 120<br>PSY 150<br><br>No Comparable Course<br>No Comparable Course<br>ENGL 122<br><br>THTR 110<br><br>HIST 100<br><br>No Comparable Course<br>PHIL 140<br>PHIL 110<br>No Comparable Course<br>RELG 120 OR RELG 130<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>ETHN 180 OR HIST 180<br>ETHN 130 OR HIST 130<br>ETHN 118 OR HIST 118 AND HIST 119 OR HIST 118<br>HIST 108 OR HIST 108 AND HIST 123<br><br>HIST 181 OR ETHN 181<br>ETHN 131 OR HIST 131<br>ETHN 119 OR HIST 118 AND HIST 119 OR HIST 119<br>HIST 109 OR HIST 109 AND HIST 122 OR HIST 108 AND HIST 114<br>POSC 121<br><br>ED 200<br>ES 253<br>MATH 128<br>MUS 118<br>PSC 100 |

# Liberal Studies - Multiple Subject Teaching Credential Integrated Teacher Ed -BA Applied

## Major Preparation Requirements for Admission

### Major: Liberal Studies - Multiple Subject Teaching Credential Integrated Teacher Ed - BA Applied

This major is solely designed for students who intend to teach at the elementary or middle school level.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

a. Complete a minimum of 60 transferable semester units;

b. Have a cumulative GPA of 2.70 or higher;

c. Completion of the preparation for the major requirements fulfill General Education requirements.

d. The requirements in Oral Communication; Intermediate Composition; ENS 241A, 241B; MATH 210, 211 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|--|---|--|
| <b>I. COMMUNICATION AND CRITICAL THINKING:</b><br><b>ORAL COMMUNICATION:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Oral Communication<br>Oral Communication<br>Oral Communication<br>General Education: Oral Communication<br><b>WRITTEN COMMUNICATION:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Composition<br>Written Communication<br>Written Communication<br>Rhetoric of Written Argument<br>English Composition for International Students and English Learners II<br>Rhetoric of Written Argument<br>Rhetoric of Written Argument Stretch II<br>General Education: Written Composition<br><b>INTERMEDIATE COMPOSITION AND CRITICAL THINKING:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>Intermediate Expository Writing and Research Fundamentals<br>Expository Writing and Research<br>Intermediate Expository Research and Writing<br>Rhetoric of Written Arguments in Context<br>Advanced English for International Students<br>Critical Thinking and Composition<br>Rhetoric of Written Arguments in Context<br>Rhetoric of Written Arguments and the Tutoring of Writing<br>General Education: Critical Thinking<br><b>II. AND III. FOUNDATIONS OF LEARNING:</b><br><b>A. NATURAL SCIENCES AND QUANTITATIVE REASONING:</b><br><b>LIFE SCIENCES:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>General Biology<br>Principles of Cell and Molecular Biology<br>Principles of Organismal Biology<br><b>PHYSICAL SCIENCES:</b><br>COMPLETE:<br>Earth Science | AFRAS 140<br>CCS 111A<br>COMM 103<br>OTHER 999<br><br>AFRAS 120<br>AMIND 120<br>CCS 111B<br>ENGL 100<br>LING 100B<br>RWS 100<br>RWS 105B<br>OTHER 998<br><br>AFRAS 200<br>AMIND 225<br>CCS 200<br>ENGL 200<br>LING 200<br>PHIL 200<br>RWS 200<br>RWS 220<br>OTHER 997<br><br>BIOL 100<br>BIOL 203<br>BIOL 204<br><br>GEOL 104 | No Comparable Course<br>No Comparable Course<br>COMM 122<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>ENGL 120<br>No Comparable Course<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br><br>BIOL 120<br>BIOL 230<br>BIOL 240<br><br>GEOL 104 |
| <b>NATURAL SCIENCES LABORATORY:</b><br>COMPLETE ONE OF THE FOLLOWING:<br>General Biology Laboratory<br>Principles of Cell and Molecular Biology Laboratory<br>Principles of Organismal Biology Laboratory<br><b>MATHEMATICS/QUANTITATIVE REASONING:</b><br>COMPLETE:<br>Number Systems in Elementary Mathematics   | BIOL 100L<br>BIOL 203L<br>BIOL 204L<br><br>MATH 210   | BIO 120<br>BIO 230<br>BIO 240<br><br>MATH 125  |
| <b>B. SOCIAL AND BEHAVIORAL SCIENCES:</b>  |   |  |
| COMPLETE:<br>World Regional Geography  | GEOG 106  | GEOG 106   |
| COMPLETE ONE OF THE FOLLOWING:<br>Afro-American History<br>U.S. History from an American Indian Perspective to 1870<br>History of the United States<br>American History to Reconstruction  | AFRAS 170A<br>AMIND 140<br>CCS 141A<br>HIST 109   | ETHN 180 OR HIST 180<br>ETHN 130 OR HIST 130<br>ETHN 118 OR HIST 118 AND HIST 119 OR HIST 118<br>HIST 108 OR HIST 108 AND HIST 123   |
| COMPLETE ONE OF THE FOLLOWING:<br>Afro-American History<br>U.S. History from an American Indian Perspective Since 1870<br>History of the United States<br>American History Since the Civil War<br>Introduction to American and California Government and Politics  | AFRAS 170B<br>AMIND 141<br>CCS 141B<br>HIST 110<br>POL S 102  | HIST 181 OR ETHN 181<br>ETHN 131 OR HIST 131<br>ETHN 119 OR HIST 118 AND HIST 119 OR HIST 119<br>HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114<br>POSC 121  |
| <b>C. HUMANITIES:</b>  |   |  |
| <b>LITERATURE:</b><br>COMPLETE:<br>Introduction to Literature<br><b>VISUAL AND PERFORMING ARTS:</b><br>COMPLETE:<br>Introduction to Art<br>The Art of Theatre<br><b>HISTORY:</b><br>COMPLETE:<br>World History   | ENGL 220<br><br>ART 157<br>THEA 100<br><br>HIST 100   | ENGL 122<br><br>ART 100<br>THTR 110<br><br>HIST 100  |
| <b>III. LIFELONG LEARNING AND SELF-DEVELOPMENT:</b>  |   |  |
| COMPLETE ONE OF THE FOLLOWING:<br>Child and Adolescent Development from a Cultural Perspective<br>Child and Adolescent Development from a Cultural Perspective   | CFD 170<br>TE 170   | No Comparable Course<br>No Comparable Course   |
| <b>IV. LIBERAL STUDIES:</b>  |   |  |
| COMPLETE:<br>Teaching as a Profession<br>Physical Education of Children-Theory<br>Physical Education of Children-Activities<br>Geometry in Elementary Mathematics<br>Children's Mathematical Thinking<br>Music for Elementary Classroom Teachers<br>Physical Science<br>Health Education for Teachers  | ED 200<br>ENS 241A<br>ENS 241B<br>MATH 211<br>MTHED 212<br>MUSIC 102<br>N SCI 100<br>TE 280   | ED 200<br>ES 253<br>ES 263<br>MATH 126<br>MATH 128<br>MUS 118<br>PSC 100<br>HED 105  |

# Liberal Studies - Science -BA Applied

## Major: Liberal Studies - Science - BA Applied

This major is solely designed for students who intend to teach at the elementary or middle school level.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete a minimum of 60 transferable semester units;
- b. Requires a minimum cumulative GPA of 2.70 or higher.
- c. Completion of the preparation for the major requirements fulfill General Education requirements.
- d. The requirements in Oral Communication; Composition; Intermediate Composition; ENS 241A, 241B; MATH 210, 211 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

Course Description SDSU Course GROSSMONT COMMUNITY COLLEGE

### I. COMMUNICATIONS AND CRITICAL THINKING:

#### ORAL COMMUNICATION:

COMPLETE ONE OF THE FOLLOWING:

- Oral Communication AFRAS 140
- Oral Communication CCS 111A
- Oral Communication COMM 103
- General Education: Oral Communication OTHER 999

#### COMPOSITION:

COMPLETE ONE OF THE FOLLOWING:

- Composition AFRAS 120
- Written Communication AMIND 120
- Written Communication CCS 111B
- Rhetoric of Written Argument ENGL 100
- English Composition for International Students and English Learners II LING 100B
- Rhetoric of Written Argument RWS 100
- Rhetoric of Written Argument Stretch II RWS 105B
- General Education: Written Composition OTHER 998

#### INTERMEDIATE COMPOSITION AND CRITICAL THINKING:

COMPLETE ONE OF THE FOLLOWING:

- Intermediate Expository Writing and Research Fundamentals AFRAS 200
- Expository Writing and Research AMIND 225
- Intermediate Expository Research and Writing CCS 200
- Rhetoric of Written Arguments in Context ENGL 200
- Advanced English for International Students LING 200
- Critical Thinking and Composition PHIL 200
- Rhetoric of Written Arguments in Context RWS 200
- Rhetoric of Written Arguments and the Tutoring of Writing RWS 220
- General Education: Critical Thinking OTHER 997

### II. FOUNDATIONS OF LEARNING:

#### A. NATURAL SCIENCE AND QUANTITATIVE REASONING:

##### LIFE SCIENCES:

COMPLETE ONE OF THE FOLLOWING:

- General Biology BIOL 100
- Principles of Cell and Molecular Biology BIOL 203
- Principles of Organismal Biology BIOL 204

##### PHYSICAL SCIENCES:

COMPLETE:

Earth Science GEOL 104

##### NATURAL SCIENCES LABORATORY:

COMPLETE ONE OF THE FOLLOWING:

- General Biology Laboratory BIOL 100L
- Principles of Cell and Molecular Biology Laboratory BIOL 203L
- Principles of Organismal Biology Laboratory BIOL 204L

#### MATHEMATICS/QUANTITATIVE REASONING:

COMPLETE:

- Number Systems in Elementary Mathematics MATH 210
- Geometry in Elementary Mathematics MATH 211

### B. SOCIAL AND BEHAVIORAL SCIENCES:

COMPLETE:

World Regional Geography

GEOG 106

GEOG 106

COMPLETE ONE OF THE FOLLOWING:

- Child and Adolescent Development from a Cultural Perspective CFD 170
- Human Development Across the Lifespan CFD 270
- Child and Adolescent Development from a Cultural Perspective TE 170

No Comparable Course  
CD 125 AND FS 120 OR CD 125 AND FS 120 OR CD 125 OR FS 120  
No Comparable Course

OR  
THE FOLLOWING TWO COURSES:

- Introductory Psychology PSY 101
- Developmental Psychology PSY 230

PSY 120  
PSY 150

### C. HUMANITIES:

#### LITERATURE:

COMPLETE ONE OF THE FOLLOWING:

- World Literature C LT 270A
- World Literature C LT 270B
- Introduction to Literature ENGL 220

No Comparable Course  
No Comparable Course  
ENGL 122

#### VISUAL AND PERFORMING ARTS:

COMPLETE:

The Art of Theatre

THEA 100

THTR 110

HISTORY:

COMPLETE:

World History

HIST 100

HIST 100

### PHILOSOPHY AND RELIGIOUS STUDIES OR FOREIGN LANGUAGE:

COMPLETE ONE OF THE FOLLOWING:

- Africana Intellectual Thought AFRAS 240
- Introduction to Philosophy: Ethics PHIL 101
- Introduction to Philosophy: Knowledge and Reality PHIL 102
- Exploring the Bible REL S 100
- World Religions REL S 101
- Exploring the Qur'an REL S 102
- American Religious Diversity REL S 103
- First Semester Foreign Language OTHER 999
- Second Semester Foreign Language OTHER 993
- Third Semester Foreign Language OTHER 992
- Fourth Semester Foreign Language OTHER 998

No Comparable Course  
PHIL 140  
PHIL 110  
No Comparable Course  
RELG 120 OR RELG 130  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course

### III. AMERICAN INSTITUTIONS:

COMPLETE ONE OF THE FOLLOWING:

- Afro-American History AFRAS 170A
- U.S. History from an American Indian Perspective to 1870 AMIND 140
- History of the United States CCS 141A
- American History to Reconstruction HIST 109

ETHN 180 OR HIST 180  
ETHN 130 OR HIST 130  
ETHN 118 OR HIST 118 AND HIST 119 OR HIST 118  
HIST 108 OR HIST 108 AND HIST 123

COMPLETE ONE OF THE FOLLOWING:

- Afro-American History AFRAS 170B
- U.S. History from an American Indian Perspective Since 1870 AMIND 141
- History of the United States CCS 141B
- American History Since the Civil War HIST 110
- Introduction to American and California Government and Politics POL S 102

HIST 181 OR ETHN 181  
ETHN 131 OR HIST 131  
ETHN 118 OR HIST 118 AND HIST 119 OR HIST 119  
HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114  
POSC 121

### IV. LIBERAL STUDIES:

COMPLETE:

- Teaching as a Profession ED 200
- Physical Education of Children-Theory ENS 241A
- Physical Education of Children-Activities ENS 241B
- Children's Mathematical Thinking MTHED 212
- Music for Elementary Classroom Teachers MUSIC 102
- Physical Science NSC 100

ED 200  
ENS 253  
ES 253  
MATH 128  
MUS 118  
PSC 100

# Linguistics -BA

## Major Preparation Requirements for Admission

### Major: Linguistics - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|---|-------------|---|
| COMPLETE:   |             |   |
| <a href="#">Introduction to Language</a>                    | LING 101    | No Comparable Course                                  |
| COMPLETE ONE OF THE FOLLOWING:                              |             |   |
| <a href="#">Elementary Statistics for Language Studies</a>  | LING 270    | No Comparable Course                                  |
| <a href="#">Statistical Methods</a>                         | ECON 201    | ECON 215  |
| <a href="#">Introduction to Logic</a>                       | PHIL 120    | No Comparable Course                                  |
| <a href="#">Elementary Statistics for Political Science</a> | POL S 201   | No Comparable Course                                  |
| <a href="#">Statistical Methods in Psychology</a>           | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| <a href="#">Elementary Social Statistics</a>                | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>          | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>        | STAT 250    | No Comparable Course                                  |

# Mathematics - BA

## Major Preparation Requirements for Admission

Major: **Mathematics - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for Credit/No Credit (CR/NC);
- b. The cumulative GPA for MATH 245,252 and 254 must be a C+ (2.30) or better;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                      | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Calculus I</a>                              | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                             | MATH 151    | MATH 280                    |
| <a href="#">Discrete Mathematics</a>                    | MATH 245    | MATH 245 OR CSIS 240        |
| <a href="#">Calculus III</a>                            | MATH 252    | MATH 281                    |
| <a href="#">Introduction to Linear Algebra</a>          | MATH 254    | MATH 284                    |
| COMPLETE ONE OF THE FOLLOWING:                          |             |                             |
| <a href="#">Statistical Principles and Practices</a>    | STAT 250    | No Comparable Course        |
| <a href="#">Elementary Statistics for Business</a>      | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE ONE OF THE FOLLOWING:                          |             |                             |
| <a href="#">Introductory Computer Programming</a>       | CS 150      | CSIS 250 OR CSIS 293        |
| <a href="#">Introduction to Data Science and Python</a> | CS 200      | No Comparable Course        |
| <a href="#">Introduction to Data Science with R</a>     | STAT 200    | No Comparable Course        |

# Mathematics - Applied Mathematics - BS

## Major Preparation Requirements for Admission

Major: **Mathematics - Applied Mathematics - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- b. The cumulative GPA in MATH 245,252 and 254 must be a C+ (2.30) or better;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                      | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Calculus I</a>                              | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                             | MATH 151    | MATH 280                    |
| <a href="#">Discrete Mathematics</a>                    | MATH 245    | MATH 245 OR CSIS 240        |
| <a href="#">Calculus III</a>                            | MATH 252    | MATH 281                    |
| <a href="#">Introduction to Linear Algebra</a>          | MATH 254    | MATH 284                    |
| COMPLETE ONE OF THE FOLLOWING:                          |             |                             |
| <a href="#">Statistical Principles and Practices</a>    | STAT 250    | No Comparable Course        |
| <a href="#">Elementary Statistics for Business</a>      | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE ONE OF THE FOLLOWING:                          |             |                             |
| <a href="#">Introductory Computer Programming</a>       | CS 150      | CSIS 250 OR CSIS 293        |
| <a href="#">Introduction to Data Science and Python</a> | CS 200      | No Comparable Course        |
| <a href="#">Introduction to Data Science with R</a>     | STAT 200    | No Comparable Course        |

# Mathematics - Computational Science - BS

## Major Preparation Requirements for Admission

Major: **Mathematics - Computational Science - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- b. The cumulative GPA in MATH 245,252 and 254 must be C+ (2.30) or better;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

### Course Description

#### COMPLETE:

[Calculus I](#)  
[Calculus II](#)  
[Discrete Mathematics](#)  
[Calculus III](#)  
[Introduction to Linear Algebra](#)  
[Introductory Computer Programming](#)  
[Introductory Computer Programming Laboratory](#)  
[Intermediate Computer Programming](#)  
[Intermediate Computer Programming Laboratory](#)  
[Data Structures](#)

### SDSU Course

MATH 150  
MATH 151  
MATH 245  
MATH 252  
MATH 254  
CS 150  
CS 150L  
CS 160  
CS 160L  
CS 210

### GROSSMONT COMMUNITY COLLEGE

MATH 180  
MATH 280  
MATH 245 OR CSIS 240  
MATH 281  
MATH 284  
CSIS 250 OR CSIS 293  
CSIS 250 OR CSIS 293  
CSIS 251 OR CSIS 294 OR CSIS 297  
CSIS 251 OR CSIS 294 OR CSIS 297  
No Comparable Course

#### COMPLETE ONE OF THE FOLLOWING:

[Statistical Principles and Practices](#)  
[Elementary Statistics for Business](#)

STAT 250  
STAT 119

No Comparable Course  
BIO 215 OR MATH 160



# Mathematics - Mathematics Education - BS

## Major Preparation Requirements for Admission

### Major: **Mathematics - Mathematics Education - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- b. The cumulative GPA in MATH 245, 252 and 254 must be a C+ (2.30) or better;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| <a href="#">Calculus I</a>  | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                                       | MATH 151    | MATH 280                    |
| <a href="#">Discrete Mathematics</a>                              | MATH 245    | MATH 245 OR CSIS 240        |
| <a href="#">Calculus III</a>                                      | MATH 252    | MATH 281                    |
| <a href="#">Introduction to Linear Algebra</a>                    | MATH 254    | MATH 284                    |
| <a href="#">Field Experience in Mathematics and Science</a>       | TE 211A     | MATH 177                    |
| COMPLETE ONE OF THE FOLLOWING:                                    |             |                             |
| <a href="#">Statistical Principles and Practices</a>              | STAT 250    | No Comparable Course        |
| <a href="#">Elementary Statistics for Business</a>                | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE THE FOLLOWING TWO COURSES:                               |             |                             |
| <a href="#">Introductory Computer Programming</a>                 | CS 150      | CSIS 250 OR CSIS 293        |
| <a href="#">Introductory Computer Programming Laboratory</a>      | CS 150L     | CSIS 250 OR CSIS 293        |
| OR  |             |                             |
| COMPLETE: <a href="#">Introduction to Data Science and Python</a> | CS 200      | No Comparable Course        |
| OR  |             |                             |
| COMPLETE: <a href="#">Introduction to Data Science with R</a>     | STAT 200    | No Comparable Course        |



# Mathematics - Mathematics Integrated Teacher Education Program - BA

## Major Preparation Requirements for Admission

Major: **Mathematics - Mathematics Integrated Teacher Education Program - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for Credit/No Credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.67 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Calculus I</a>   | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>  | MATH 151    | MATH 280                    |
| <a href="#">Discrete Mathematics</a>   | MATH 245    | MATH 245 OR CSIS 240        |
| <a href="#">Calculus III</a>   | MATH 252    | MATH 281                    |
| <a href="#">Introduction to Linear Algebra</a>                               | MATH 254    | MATH 284                    |
| <a href="#">Field Experience in Mathematics and Science</a>                  | TE 211A     | MATH 177                    |
| <a href="#">Health Education for Teachers</a>                                | TE 280      | HED 105                     |
| COMPLETE ONE OF THE FOLLOWING:   |             |                             |
| <a href="#">Statistical Principles and Practices</a>                         | STAT 250    | No Comparable Course        |
| <a href="#">Elementary Statistics for Business</a>                           | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE ONE OF THE FOLLOWING:   |             |                             |
| <a href="#">Child and Adolescent Development from a Cultural Perspective</a> | TE 170      | No Comparable Course        |
| <a href="#">Child and Adolescent Development from a Cultural Perspective</a> | CFD 170     | No Comparable Course        |

# Mathematics - Science - BS

## Major Preparation Requirements for Admission

Major: **Mathematics - Science - BS**

The Math-Science Emphasis major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Mathematics specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- b. The cumulative GPA in MATH 245, 252 and 254 must be a C+ (2.30) or better;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                      | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:                               |             |                             |
| Calculus I                              | MATH 150    | MATH 180                    |
| Calculus II                             | MATH 151    | MATH 280                    |
| Discrete Mathematics                    | MATH 245    | MATH 245 OR CSIS 240        |
| Calculus III                            | MATH 252    | MATH 281                    |
| Introduction to Linear Algebra          | MATH 254    | MATH 284                    |
| COMPLETE ONE OF THE FOLLOWING:          |             |                             |
| Statistical Principles and Practices    | STAT 250    | No Comparable Course        |
| Elementary Statistics for Business      | STAT 119    | BIO 215 OR MATH 160         |
| COMPLETE ONE OF THE FOLLOWING:          |             |                             |
| Introductory Computer Programming       | CS 150      | CSIS 250 OR CSIS 293        |
| Introduction to Data Science and Python | CS 200      | No Comparable Course        |
| Introduction to Data Science with R     | STAT 200    | No Comparable Course        |

# Mathematics (Single Subj Tchg) - BA

## Major Preparation Requirements for Admission

Major: **Mathematics (Single Subj Tchg) - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below with a grade of C or higher. These courses cannot be taken for Credit/No Credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

Course Description

SDSU Course

GROSSMONT COMMUNITY COLLEGE

COMPLETE:

[Calculus I](#)

[Calculus II](#)

[Discrete Mathematics](#)

[Calculus III](#)

[Introduction to Linear Algebra](#)

MATH 150

MATH 151

MATH 245

MATH 252

MATH 254

MATH 180

MATH 280

MATH 245 OR CSIS 240

MATH 281

MATH 284

COMPLETE ONE OF THE FOLLOWING:

[Statistical Principles and Practices](#)

[Elementary Statistics for Business](#)

STAT 250

STAT 119

No Comparable Course

BIO 215 OR MATH 160

# Mechanical Engineering - BS

## Major Preparation Requirements for Admission

Major: **Mechanical Engineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: CHEM 202 or 200; A E 200 or M E 200; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:                                |             |                             |
| Computer-Aided Design                    | M E 190     | No Comparable Course        |
| Computer Programming and Applications    | M E 202     | PSC 120                     |
| Introduction to Engineering Materials    | M E 240     | No Comparable Course        |
| Materials Laboratory                     | M E 241     | No Comparable Course        |
| Methods of Analysis                      | A E 280     | MATH 285                    |
| Principles of Electrical Engineering     | E E 204     | No Comparable Course        |
| Calculus I                               | MATH 150    | MATH 180                    |
| Calculus II                              | MATH 151    | MATH 280                    |
| Calculus III                             | MATH 252    | MATH 281                    |
| Principles of Physics                    | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory         | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics                    | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory         | PHYS 196L   | PHYC 240 OR PHYC 202        |
| COMPLETE ONE OF THE FOLLOWING:           |             |                             |
| Statics                                  | A E 200     | No Comparable Course        |
| Statics                                  | M E 200     | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:           |             |                             |
| Dynamics                                 | A E 220     | No Comparable Course        |
| Dynamics                                 | M E 220     | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:           |             |                             |
| General Biology                          | BIOL 100    | BIO 120                     |
| World of Animals                         | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology         | BIOL 204    | BIO 240                     |
| COMPLETE ONE OF THE FOLLOWING:           |             |                             |
| General Chemistry for Engineers          | CHEM 202    | No Comparable Course        |
| General Chemistry                        | CHEM 200    | CHEM 141                    |

# Mechanical Engineering - Bioengineering - BS

## Major Preparation Requirements for Admission

### Major: **Mechanical Engineering - Bioengineering - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: CHEM 202 or 200; A E 200 or M E 200; MATH 150, 151; PHYS 195, 196. These courses cannot be taken for credit/no credit (Cr/NC);
- b. Have a cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                       |
|--|-------------|---|
| COMPLETE:                                |             |   |
| Computer-Aided Design                    | M E 190     | No Comparable Course  |
| Computer Programming and Applications    | M E 202     | PSC 120   |
| Introduction to Engineering Materials    | M E 240     | No Comparable Course  |
| Materials Laboratory                     | M E 241     | No Comparable Course  |
| Methods of Analysis                      | A E 280     | MATH 285  |
| Principles of Cell and Molecular Biology | BIOL 203    | BIO 230   |
| Principles of Electrical Engineering     | E E 204     | No Comparable Course  |
| Calculus I                               | MATH 150    | MATH 180  |
| Calculus II                              | MATH 151    | MATH 280  |
| Calculus III                             | MATH 252    | MATH 281  |
| Principles of Physics                    | PHYS 195    | PHYC 140 OR PHYC 201  |
| Principles of Physics Laboratory         | PHYS 195L   | PHYC 140 OR PHYC 201  |
| Principles of Physics                    | PHYS 196    | PHYC 240 OR PHYC 202  |
| Principles of Physics Laboratory         | PHYS 196L   | PHYC 240 OR PHYC 202  |
| COMPLETE ONE OF THE FOLLOWING:           |             |   |
| Statics                                  | A E 200     | No Comparable Course  |
| Statics                                  | M E 200     | No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:           |             |   |
| Dynamics                                 | A E 220     | No Comparable Course  |
| Dynamics                                 | M E 220     | No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:           |             |   |
| Human Anatomy                            | BIOL 212    | BIO 140 OR BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 |
| General Chemistry                        | CHEM 201    | CHEM 142  |
| Principles of Physics                    | PHYS 197    | PHYC 241 OR PHYC 203  |
| OR                                       |             |   |
| THE FOLLOWING TWO COURSES:               |             |   |
| Organic Chemistry                        | CHEM 232    | CHEM 231 OR CHEM 241  |
| Organic Chemistry Laboratory             | CHEM 232L   | CHEM 231 OR CHEM 241L   |
| COMPLETE ONE OF THE FOLLOWING:           |             |   |
| General Chemistry for Engineers          | CHEM 202    | No Comparable Course  |
| General Chemistry                        | CHEM 200    | CHEM 141  |

# Microbiology - BA

## Major Preparation Requirements for Admission

Major: **Microbiology - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:   |             |                                |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                        |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                        |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                        |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                        |
| General Chemistry                                   | CHEM 200    | CHEM 141                       |
| General Chemistry                                   | CHEM 201    | CHEM 142                       |
| Organic Chemistry                                   | CHEM 232    | CHEM 231 OR CHEM 241           |
| Organic Chemistry Laboratory                        | CHEM 232L   | CHEM 231 OR CHEM 241L          |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180A   | PHYC 130                       |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180B   | PHYC 131                       |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182A   | PHYC 130                       |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182B   | PHYC 131                       |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Calculus I  | MATH 150    | MATH 180                       |
| Calculus for the Life Sciences                      | MATH 124    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Biostatistics                                       | BIOL 215    | BIO 215                        |
| Statistical Methods in Psychology                   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |

# Microbiology - BS

## Major Preparation Requirements for Admission

### Major: **Microbiology - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding the Physics courses.
- b. All courses must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:   |             |                                |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                        |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                        |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                        |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                        |
| General Chemistry                                   | CHEM 200    | CHEM 141                       |
| General Chemistry                                   | CHEM 201    | CHEM 142                       |
| Organic Chemistry                                   | CHEM 232    | CHEM 231 OR CHEM 241           |
| Organic Chemistry Laboratory                        | CHEM 232L   | CHEM 231 OR CHEM 241L          |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180A   | PHYC 130                       |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180B   | PHYC 131                       |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182A   | PHYC 130                       |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182B   | PHYC 131                       |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Calculus I  | MATH 150    | MATH 180                       |
| Calculus for the Life Sciences                      | MATH 124    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Biostatistics                                       | BIOL 215    | BIO 215                        |
| Statistical Methods in Psychology                   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |

# Microbiology - Clinical Laboratory Science - BS

## Major Preparation Requirements for Admission

Major: **Microbiology - Clinical Laboratory Science - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.80 all courses listed below excluding CHEM 251 and the Physics courses.
- b. All courses (excluding CHEM 251) must be completed with a grade of C or higher. These courses (excluding CHEM 251) cannot be taken for credit/no credit (CR/NC);
- c. Have a cumulative GPA of 2.80 or higher;
- d. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:   |             |                                |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                        |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                        |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                        |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                        |
| General Chemistry                                   | CHEM 200    | CHEM 141                       |
| General Chemistry                                   | CHEM 201    | CHEM 142                       |
| Organic Chemistry                                   | CHEM 232    | CHEM 231 OR CHEM 241           |
| Organic Chemistry Laboratory                        | CHEM 232L   | CHEM 231 OR CHEM 241L          |
| Analytical Chemistry                                | CHEM 251    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180A   | PHYC 130                       |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Fundamentals of Physics                             | PHYS 180B   | PHYC 131                       |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182A   | PHYC 130                       |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Physical Measurements Laboratory                    | PHYS 182B   | PHYC 131                       |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Calculus I  | MATH 150    | MATH 180                       |
| Calculus for the Life Sciences                      | MATH 124    | No Comparable Course           |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                                |
| Biostatistics                                       | BIOL 215    | BIO 215                        |
| Statistical Methods in Psychology                   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |



# Modern Jewish Studies - BA

## Major Preparation Requirements for Admission

Major: **Modern Jewish Studies - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

**NOTE:** Students must complete the approved Hebrew Language Requirement for this major.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                           | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE ONE OF THE FOLLOWING:               |             |                             |
| <a href="#">The Jewish Heritage</a>          | JS 130      | No Comparable Course        |
| <a href="#">The Jewish Heritage</a>          | HUM 130     | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:               |             |                             |
| <a href="#">Exploring the Bible</a>          | REL S 100   | No Comparable Course        |
| <a href="#">World Religions</a>              | REL S 101   | RELG 120 OR RELG 130        |
| <a href="#">American Religious Diversity</a> | REL S 103   | No Comparable Course        |

# Music - BA

## Major Preparation Requirements for Admission

Major: **Music - BA**

The Music major is open to [all students](#) including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Music specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE  |
|--|-------------|--|
| COMPLETE:                                |             |  |
| Introduction to Elements of Music        | MUSIC 105   | No Comparable Course   |
| Introduction to Aural Skills I           | MUSIC 106A  | No Comparable Course   |
| Introduction to Aural Skills II          | MUSIC 106B  | No Comparable Course   |
| Piano - Elementary Class Instruction     | MUSIC 110A  | No Comparable Course   |
| Piano - Elementary Class Instruction     | MUSIC 110B  | No Comparable Course   |
| Introduction to Music                    | MUSIC 151   | MUS 110 OR MUS 117   |
| Comprehensive Musicianship               | MUSIC 205A  | No Comparable Course   |
| Comprehensive Musicianship               | MUSIC 205B  | No Comparable Course   |
| COMPLETE FOUR UNITS OF MUSIC 251:        |             |  |
| Performance Studies                      | MUSIC 251   | No Comparable Course   |
| COMPLETE THREE UNITS OF MUSIC 170 - 189: |             |  |
| Chamber Music                            | MUSIC 170   | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band                             | MUSIC 174   | No Comparable Course   |
| Marching Band                            | MUSIC 175   | No Comparable Course   |
| Wind Symphony                            | MUSIC 176   | No Comparable Course   |
| Symphonic Band                           | MUSIC 177   | No Comparable Course   |
| Symphony Orchestra                       | MUSIC 180   | MUS 150 OR MUS 151 OR MUS 250 OR MUS 251   |
| Opera Workshop                           | MUSIC 183   | No Comparable Course   |
| Opera Theatre                            | MUSIC 184   | No Comparable Course   |
| Concert Choir                            | MUSIC 185   | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR MUS 138 OR MUS 139 OR MUS 238 OR MUS 239   |
| Chamber Singers                          | MUSIC 186   | No Comparable Course   |
| Jazz Ensemble                            | MUSIC 189   | MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |

# Music - Global Composition - BM

## Major Preparation Requirements for Admission

Major: **Music - Global Composition - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all courses listed below;
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE  |
|--|-------------|--|
| COMPLETE:  |             |  |
| Introduction to Elements of Music                  | MUSIC 105   | No Comparable Course   |
| Introduction to Aural Skills I                     | MUSIC 106A  | No Comparable Course   |
| Introduction to Aural Skills II                    | MUSIC 106B  | No Comparable Course   |
| Piano - Elementary Class Instruction               | MUSIC 110A  | No Comparable Course   |
| Piano - Elementary Class Instruction               | MUSIC 110B  | No Comparable Course   |
| Introduction to Music                              | MUSIC 151   | MUS 110 OR MUS 117   |
| Introduction to Electro-Acoustic Music             | MUSIC 160   | No Comparable Course   |
| Elements of Jazz I                                 | MUSIC 166   | MUS 101  |
| Comprehensive Musicianship                         | MUSIC 205A  | No Comparable Course   |
| Comprehensive Musicianship                         | MUSIC 205B  | No Comparable Course   |
| Aural Skills                                       | MUSIC 206A  | No Comparable Course   |
| Aural Skills                                       | MUSIC 206B  | No Comparable Course   |
| Piano-Elementary Class Instruction                 | MUSIC 210A  | No Comparable Course   |
| Piano-Elementary Class Instruction                 | MUSIC 210B  | No Comparable Course   |
| Electro-Acoustic Music Composition I               | MUSIC 260   | No Comparable Course   |
| Elements of Jazz II                                | MUSIC 266   | No Comparable Course   |
| COMPLETE FOUR UNITS SELECTED FROM MUSIC 170 - 189: |             |  |
| Chamber Music                                      | MUSIC 170   | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band                                       | MUSIC 174   | No Comparable Course   |
| Marching Band                                      | MUSIC 175   | No Comparable Course   |
| Wind Symphony                                      | MUSIC 176   | No Comparable Course   |
| Symphonic Band                                     | MUSIC 177   | No Comparable Course   |
| Symphony Orchestra                                 | MUSIC 180   | MUS 150 OR MUS 151 OR MUS 250 OR MUS 251   |
| Opera Workshop                                     | MUSIC 183   | No Comparable Course   |
| Opera Theatre                                      | MUSIC 184   | No Comparable Course   |
| Concert Choir                                      | MUSIC 185   | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR MUS 138 OR MUS 139 OR MUS 238 OR MUS 239   |
| Chamber Singers                                    | MUSIC 186   | No Comparable Course   |
| Jazz Ensemble                                      | MUSIC 189   | MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |
| COMPLETE TWO UNITS OF THE FOLLOWING:               |             |  |
| Composition Laboratory                             | MUSIC 207   | No Comparable Course   |
| COMPLETE TWO UNITS OF THE FOLLOWING:               |             |  |
| Performance Studies, Composition                   | MUSIC 251L  | No Comparable Course   |

# Music - Jazz Studies - BM

## Major Preparation Requirements for Admission

Major: **Music - Jazz Studies - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|---|---|--|
| COMPLETE:<br>Introduction to Elements of Music<br>Introduction to Aural Skills I<br>Introduction to Aural Skills II<br>Piano - Elementary Class Instruction<br>Piano - Elementary Class Instruction<br>Introduction to Music<br>Elements of Jazz I<br>Music Composition Technology<br>Comprehensive Musicianship<br>Comprehensive Musicianship<br>Aural Skills<br>Aural Skills<br>Elements of Jazz II | MUSIC 105<br>MUSIC 106A<br>MUSIC 106B<br>MUSIC 110A<br>MUSIC 110B<br>MUSIC 151<br>MUSIC 166<br>MUSIC 204<br>MUSIC 205A<br>MUSIC 205B<br>MUSIC 206A<br>MUSIC 206B<br>MUSIC 266 | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 110 OR MUS 117<br>MUS 101<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course  |
| COMPLETE SIX UNITS OF THE FOLLOWING:<br>Performance Studies   | MUSIC 251   | No Comparable Course   |
| COMPLETE SIX UNITS OF THE FOLLOWING: MUSIC 170 - 189:   |   |  |
| Chamber Music   | MUSIC 170   | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band<br>Marching Band<br>Wind Symphony<br>Symphonic Band<br>Symphony Orchestra<br>Opera Workshop<br>Opera Theatre   | MUSIC 174<br>MUSIC 175<br>MUSIC 176<br>MUSIC 177<br>MUSIC 180<br>MUSIC 183<br>MUSIC 184   | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 150 OR MUS 151 OR MUS 250 OR MUS 251<br>No Comparable Course<br>No Comparable Course   |
| Concert Choir<br>Chamber Singers<br>Jazz Ensemble   | MUSIC 185<br>MUSIC 186<br>MUSIC 189   | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR MUS 138 OR MUS 139 OR MUS 238 OR MUS 239<br>No Comparable Course<br>MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |

# Music - Music Education - BM

## Major Preparation Requirements for Admission

### Major: **Music - Music Education - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all courses listed below;
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|--|---|--|
| <b>COMPLETE:</b><br>Introduction to Elements of Music<br>Introduction to Aural Skills I<br>Introduction to Aural Skills II<br>Piano - Elementary Class Instruction<br>Piano - Elementary Class Instruction<br>Introduction to Music<br>Music Composition Technology<br>Comprehensive Musicianship<br>Comprehensive Musicianship<br>Aural Skills<br>Aural Skills<br>Piano-Elementary Class Instruction<br>Piano-Elementary Class Instruction<br>Voice - Elementary Class Instruction<br>Strings - Elementary Class Instruction<br>Woodwinds - Elementary Class Instruction<br>Brass - Elementary Class Instruction<br>Percussion - Elementary Class Instruction<br>Guitar - Elementary Class Instruction<br>Practicum in Music Education I<br>Practicum in Music Education II | MUSIC 105<br>MUSIC 106A<br>MUSIC 106B<br>MUSIC 110A<br>MUSIC 110B<br>MUSIC 151<br>MUSIC 204<br>MUSIC 205A<br>MUSIC 205B<br>MUSIC 206A<br>MUSIC 206B<br>MUSIC 210A<br>MUSIC 210B<br>MUSIC 212<br>MUSIC 214<br>MUSIC 215<br>MUSIC 216<br>MUSIC 217<br>MUSIC 218<br>MUSIC 246A<br>MUSIC 246B | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 110 OR MUS 117<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 170 OR MUS 171 OR MUS 270 OR MUS 271<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 123 OR MUS 124 OR MUS 126<br>No Comparable Course<br>No Comparable Course  |
| <b>COMPLETE FOUR UNITS OF THE FOLLOWING:</b><br>Performance Studies  | MUSIC 251   | No Comparable Course   |
| <b>COMPLETE FOUR UNITS OF THE FOLLOWING: MUSIC 170 - 189</b>   |   |  |
| <b>Chamber Music</b>   | MUSIC 170   | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band   | MUSIC 174   | No Comparable Course   |
| Marching Band  | MUSIC 175   | No Comparable Course   |
| Wind Symphony  | MUSIC 176   | No Comparable Course   |
| Symphonic Band   | MUSIC 177   | No Comparable Course   |
| Symphony Orchestra   | MUSIC 180   | MUS 150 OR MUS 151 OR MUS 250 OR MUS 251   |
| Opera Workshop   | MUSIC 183   | No Comparable Course   |
| Opera Theatre  | MUSIC 184   | No Comparable Course   |
| Concert Choir  | MUSIC 185   | No Comparable Course   |
| Chamber Singers  | MUSIC 186   | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR  |
| Jazz Ensemble  | MUSIC 189   | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239<br>No Comparable Course<br>MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |

# Music - Performance - BM

Major: **Music - Performance - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination. Vocal majors must take MUSIC 243. Keyboard majors take MUSIC 211A-211B rather than MUSIC 210A-210B.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

## Course Description

### COMPLETE:

Introduction to Elements of Music  
Introduction to Aural Skills I  
Introduction to Aural Skills II  
Piano - Elementary Class Instruction  
Piano - Elementary Class Instruction  
Introduction to Music  
Comprehensive Musicianship  
Comprehensive Musicianship  
Aural Skills  
Aural Skills

## SDSU Course

MUSIC 105  
MUSIC 106A  
MUSIC 106B  
MUSIC 110A  
MUSIC 110B  
MUSIC 151  
MUSIC 205A  
MUSIC 205B  
MUSIC 206A  
MUSIC 206B

## GROSSMONT COMMUNITY COLLEGE

No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
MUS 110 OR MUS 117  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course

### COMPLETE ONE OF THE FOLLOWING SEQUENCES:

#### SEQUENCE I

Piano-Elementary Class Instruction  
Piano-Elementary Class Instruction

MUSIC 210A  
MUSIC 210B

No Comparable Course  
No Comparable Course

#### OR

#### SEQUENCE II

Class Piano - Keyboard Major

MUSIC 211A  
MUSIC 211B

No Comparable Course  
No Comparable Course

### COMPLETE 12 UNITS OF THE FOLLOWING:

Performance Major Studies: Keyboard  
Performance Major Studies: Voice  
Performance Major Studies: Woodwinds  
Performance Major Studies: Brass  
Performance Major Studies: Percussion  
Performance Major Studies: Strings  
Performance Major Studies: Classical Guitar

MUSIC 250A  
MUSIC 250B  
MUSIC 250C  
MUSIC 250D  
MUSIC 250E  
MUSIC 250F  
MUSIC 250G  
MUSIC 250H  
MUSIC 250K

No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course

### COMPLETE SIX UNITS OF THE FOLLOWING: MUSIC 170 -189

#### Chamber Music

MUSIC 170

MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR  
MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR  
MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR  
MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR  
MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR  
MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR  
MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263

Concert Band  
Marching Band  
Wind Symphony  
Symphonic Band  
Symphony Orchestra  
Opera Workshop  
Opera Theatre  
Concert Choir  
Chamber Singers  
Jazz Ensemble

MUSIC 174  
MUSIC 175  
MUSIC 176  
MUSIC 177  
MUSIC 180  
MUSIC 183  
MUSIC 184  
MUSIC 185  
MUSIC 186  
MUSIC 189

No Comparable Course  
No Comparable Course  
No Comparable Course  
No Comparable Course  
MUS 150 OR MUS 151 OR MUS 250 OR MUS 251  
No Comparable Course  
No Comparable Course  
MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR  
MUS 138 OR MUS 139 OR MUS 238 OR MUS 239  
No Comparable Course  
MUS 156 OR MUS 157 OR MUS 256 OR MUS 257

# Music - Professional Studies: Track 1 - Music Entrepreneurship & Bus - BM

## Major Preparation Requirements for Admission

Major: **Music - Professional Studies: Track 1 - Music Entrepreneurship & Bus - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. MUSIC 205B and ACCTG 201 must be completed with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC).
- d. Have a minimum cumulative GPA of 2.90 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G-

Select an institution:

GROSSMONT COMMUNITY COLLEGE-

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br>Introduction to Elements of Music<br>Introduction to Aural Skills I<br>Introduction to Aural Skills II<br>Piano - Elementary Class Instruction<br>Piano - Elementary Class Instruction<br>Introduction to Music<br>Comprehensive Musicianship<br>Comprehensive Musicianship<br>Financial Accounting Fundamentals<br>Oral Communication<br>Social Media in the Digital Age | MUSIC 105<br>MUSIC 106A<br>MUSIC 106B<br>MUSIC 110A<br>MUSIC 110B<br>MUSIC 151<br>MUSIC 205A<br>MUSIC 205B<br>ACCTG 201<br>COMM 103<br>JMS 210 | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 110 OR MUS 117<br>No Comparable Course<br>No Comparable Course<br>BUS 120<br>COMM 122<br>MCOM 210  |
| COMPLETE ONE OF THE FOLLOWING:<br>Principles of Economics<br>Principles of Economics   | ECON 101<br>ECON 102   | ECON 120<br>ECON 121   |
| COMPLETE ONE OF THE FOLLOWING:<br>Statistical Methods<br>Elementary Statistics for Business<br>Statistical Principles and Practices  | ECON 201<br>STAT 119<br>STAT 250   | ECON 215<br>BIO 215 OR MATH 160<br>No Comparable Course  |
| COMPLETE FOUR UNITS OF THE FOLLOWING:<br>Performance Studies   | MUSIC 251  | No Comparable Course   |
| COMPLETE FOUR UNITS OF THE FOLLOWING: MUSIC 170 - 189  |  |  |
| Chamber Music  | MUSIC 170  | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band<br>Marching Band<br>Wind Symphony<br>Symphonic Band<br>Symphony Orchestra<br>Opera Workshop<br>Opera Theatre  | MUSIC 174<br>MUSIC 175<br>MUSIC 176<br>MUSIC 177<br>MUSIC 180<br>MUSIC 183<br>MUSIC 184  | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 150 OR MUS 151 OR MUS 250 OR MUS 251<br>No Comparable Course<br>No Comparable Course   |
| Concert Choir<br>Chamber Singers<br>Jazz Ensemble  | MUSIC 185<br>MUSIC 186<br>MUSIC 189  | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR MUS 138 OR MUS 139 OR MUS 238 OR MUS 239<br>No Comparable Course<br>MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |



# Music - Professional Studies: Track 2 - General - BM

## Major Preparation Requirements for Admission

Major: **Music - Professional Studies: Track 2 - General - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE  |
|---|-------------|--|
| COMPLETE:   |             |  |
| Introduction to Elements of Music                     | MUSIC 105   | No Comparable Course   |
| Introduction to Aural Skills I                        | MUSIC 106A  | No Comparable Course   |
| Introduction to Aural Skills II                       | MUSIC 106B  | No Comparable Course   |
| Piano - Elementary Class Instruction                  | MUSIC 110A  | No Comparable Course   |
| Piano - Elementary Class Instruction                  | MUSIC 110B  | No Comparable Course   |
| Introduction to Music                                 | MUSIC 151   | MUS 110 OR MUS 117   |
| Music Composition Technology                          | MUSIC 204   | No Comparable Course   |
| Comprehensive Musicianship                            | MUSIC 205A  | No Comparable Course   |
| Comprehensive Musicianship                            | MUSIC 205B  | No Comparable Course   |
| Aural Skills  | MUSIC 206A  | No Comparable Course   |
| Aural Skills  | MUSIC 206B  | No Comparable Course   |
| Piano-Elementary Class Instruction                    | MUSIC 210A  | No Comparable Course   |
| Piano-Elementary Class Instruction                    | MUSIC 210B  | No Comparable Course   |
| COMPLETE FOUR UNITS OF THE FOLLOWING:                 |             |  |
| Performance Studies                                   | MUSIC 251   | No Comparable Course   |
| COMPLETE FOUR UNITS OF THE FOLLOWING: MUSIC 170 - 189 |             |  |
| Chamber Music   | MUSIC 170   | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band  | MUSIC 174   | No Comparable Course   |
| Marching Band   | MUSIC 175   | No Comparable Course   |
| Wind Symphony   | MUSIC 176   | No Comparable Course   |
| Symphonic Band  | MUSIC 177   | No Comparable Course   |
| Symphony Orchestra                                    | MUSIC 180   | MUS 150 OR MUS 151 OR MUS 250 OR MUS 251   |
| Opera Workshop  | MUSIC 183   | No Comparable Course   |
| Opera Theatre   | MUSIC 184   | No Comparable Course   |
| Concert Choir   | MUSIC 185   | MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR MUS 138 OR MUS 139 OR MUS 238 OR MUS 239   |
| Chamber Singers                                       | MUSIC 186   | No Comparable Course   |
| Jazz Ensemble   | MUSIC 189   | MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |



# Music - Professional Studies: Track 3-Music Record Tech & Audio Desn - BM

Major: **Music - Professional Studies: Track 3-Music Record Tech & Audio Desn - BM**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

a. Complete all courses listed below;

b. Complete a minimum of 60 transferable semester units;

c. Have a minimum cumulative GPA of 2.00 or higher.

SDSU Music majors will be subject to placement examinations and auditions regardless of course work completed at transfer institutions. Major preparation courses may be waived in full or in part by examination.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|---|--|--|
| COMPLETE:<br>Introduction to Elements of Music<br>Introduction to Aural Skills I<br>Introduction to Aural Skills II<br>Piano - Elementary Class Instruction<br>Piano - Elementary Class Instruction<br>Introduction to Music<br>Introduction to Electro-Acoustic Music<br>Comprehensive Musicianship<br>Comprehensive Musicianship<br>Electro-Acoustic Music Composition I<br>Two Dimensional Design<br>Introductory Psychology | MUSIC 105<br>MUSIC 106A<br>MUSIC 106B<br>MUSIC 110A<br>MUSIC 110B<br>MUSIC 151<br>MUSIC 160<br>MUSIC 205A<br>MUSIC 205B<br>MUSIC 260<br>ART 101<br>PSY 101 | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 110 OR MUS 117<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>ART 120<br>PSY 120   |
| COMPLETE FOUR UNITS OF THE FOLLOWING: MUSIC 170 - 189   |  |  |
| Chamber Music   | MUSIC 170  | MUS 136 OR MUS 137 OR MUS 236 OR MUS 237 OR MUS 140 OR MUS 141 OR MUS 240 OR MUS 241 OR MUS 142 OR MUS 143 OR MUS 242 OR MUS 243 OR MUS 144 OR MUS 145 OR MUS 244 OR MUS 245 OR MUS 146 OR MUS 147 OR MUS 246 OR MUS 247 OR MUS 148 OR MUS 149 OR MUS 248 OR MUS 249 OR MUS 154 OR MUS 155 OR MUS 254 OR MUS 255 OR MUS 162 OR MUS 163 OR MUS 262 OR MUS 263 OR MUS 140 OR MUS 141 OR MUS 142 OR MUS 143 OR MUS 144 OR MUS 145 OR MUS 146 OR MUS 147 OR MUS 148 OR MUS 149 OR MUS 162 OR MUS 163 OR MUS 240 OR MUS 241 OR MUS 242 OR MUS 243 OR MUS 244 OR MUS 245 OR MUS 246 OR MUS 247 OR MUS 248 OR MUS 249 OR MUS 262 OR MUS 263 |
| Concert Band<br>Marching Band<br>Wind Symphony<br>Symphonic Band<br>Symphony Orchestra<br>Opera Workshop<br>Opera Theatre<br>Concert Choir<br>Chamber Singers<br>Jazz Ensemble  | MUSIC 174<br>MUSIC 175<br>MUSIC 176<br>MUSIC 177<br>MUSIC 180<br>MUSIC 183<br>MUSIC 184<br>MUSIC 185<br>MUSIC 186<br>MUSIC 189                             | No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>MUS 150 OR MUS 151 OR MUS 250 OR MUS 251<br>No Comparable Course<br>No Comparable Course<br>MUS 138 OR MUS 139 OR MUS 238 OR MUS 239 OR MUS 158 OR MUS 159 OR MUS 258 OR MUS 259 OR MUS 138 OR MUS 139 OR MUS 238 OR MUS 239<br>No Comparable Course<br>MUS 156 OR MUS 157 OR MUS 256 OR MUS 257   |
| COMPLETE TWO UNITS OF THE FOLLOWING:<br>Composition Laboratory  | MUSIC 207  | No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br>Body Modalities<br>Body Modalities  | MUSIC 290<br>DANCE 290   | No Comparable Course<br>No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br>Three Dimensional Design<br>Fundamentals of Digital Media   | ART 103<br>ART 240   | ART 129<br>ART 171   |
| COMPLETE:<br>Computer Science Principles<br>OR<br>COMPLETE THE FOLLOWING TWO COURSES:<br>Introductory Computer Programming<br>Introductory Computer Programming Laboratory  | CS 100<br><br>CS 150<br>CS 150L  | No Comparable Course<br><br>CSIS 250 OR CSIS 293<br>CSIS 250 OR CSIS 293   |

# Nursing Premajor - BS

## Major: Nursing Premajor - BS

The Nursing major is an impacted program with more qualified applicants than can be accepted into the major. Admission to the School of Nursing is very competitive. Students with the highest grade point averages and test scores will be ranked for admission. Students will be admitted according to rank and the number of positions available.

To be considered for admission to the Nursing major, students must meet the following criteria:

- a. Complete with a grade of B- or higher the Biology courses listed below;
- b. Excluding the Biology courses, complete all remaining courses with a grade of C or higher;
- c. Students must complete all prerequisite and preparation for major courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- d. Have a cumulative GPA of 3.20 or higher;
- e. For the registered nursing program, have a cumulative GPA of 3.00 or higher. The registered nursing program is available for registered nurses who completed a regionally accredited program with either an Associate Degree in Nursing or Diploma in Nursing.

Nursing applicants must submit a Nursing supplemental application. Consult the School of Nursing for more information.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|---|--|--|
| COMPLETE ONE OF THE FOLLOWING:<br>Fundamentals of Microbiology<br>Microbiology Lecture  | BIOL 211<br>OTHER 987  | BIO 152<br>No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br>Fundamentals of Microbiology Laboratory<br>Microbiology Lab   | BIOL 211L<br>OTHER 986   | BIO 152<br>No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br>Human Anatomy<br>Human Anatomy Lecture and Lab  | BIOL 212<br>OTHER 985  | BIO 140 OR BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145<br>No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br>Human Physiology<br>Human Physiology Lecture and Lab  | BIOL 261<br>OTHER 984  | BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 OR BIO 141 AND BIO 141L<br>No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br>Introduction to General, Organic, and Biological Chemistry<br>General Chemistry   | CHEM 102<br>CHEM 200   | CHEM 102<br>CHEM 141   |
| OR<br>THE FOLLOWING TWO COURSES:<br>Organic Chemistry<br>Organic Chemistry Laboratory   | CHEM 232<br>CHEM 232L  | CHEM 231 OR CHEM 241<br>CHEM 231 OR CHEM 241L  |
| OR<br>AN APPROVED CHEMISTRY COURSE WITH LAB LISTED BELOW:<br>Chemistry with Lab (General, Inorganic, Organic, or Integrated)  | OTHER 983  | No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br>Oral Communication<br>Oral Communication<br>General Education: Oral Communication   | COMM 103<br>AFRAS 140<br>CCS 111A<br>OTHER 999   | COMM 122<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br>Rhetoric of Written Argument<br>Rhetoric of Written Argument Stretch II<br>Composition<br>Written Communication<br>Written Communication<br>English Composition for International Students and English Learners II<br>General Education: Written Composition  | RWS 100<br>RWS 105B<br>AFRAS 120<br>AMIND 120<br>CCS 111B<br>LING 100B<br>OTHER 998          | ENGL 120<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>ESL 122<br>No Comparable Course  |
| General Education: Written Composition  | OTHER 999  | No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br>Rhetoric of Written Arguments in Context<br>Rhetoric of Written Arguments and the Tutoring of Writing<br>Intermediate Expository Writing and Research Fundamentals<br>Expository Writing and Research<br>Intermediate Expository Research and Writing<br>Advanced English for International Students<br>Critical Thinking and Composition<br>General Education: Critical Thinking | RWS 200<br>RWS 220<br>AFRAS 200<br>AMIND 225<br>CCS 200<br>LING 200<br>PHIL 200<br>OTHER 997 | ENGL 124<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>PHIL 125<br>No Comparable Course |
| COMPLETE ONE OF THE FOLLOWING:<br>Biostatistics<br>Statistical Methods in Psychology<br>Elementary Social Statistics<br>Statistical Principles and Practices<br>Elementary Statistics for Business<br>GE Statistics Course  | BIOL 215<br>PSY 280<br>SOC 201<br>STAT 250<br>STAT 119<br>OTHER 994                          | BIO 215<br>ANTH 215 OR SOC 215 OR PSY 215<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>No Comparable Course<br>BIO 215 OR MATH 160<br>No Comparable Course                    |
| COMPLETE THESE COURSES FOR DEGREE AND LICENSURE REQUIREMENTS:<br>Introductory Psychology<br>Developmental Psychology  | PSY 101<br>PSY 230   | PSY 120<br>PSY 150   |

# Philosophy - BA

## Major Preparation Requirements for Admission

Major: **Philosophy - BA**

The Philosophy major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Philosophy specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course                      | GROSSMONT COMMUNITY COLLEGE      |
|--|----------------------------------|----------------------------------|
| COMPLETE:<br><a href="#">Introduction to Logic</a>   | PHIL 120                         | No Comparable Course             |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to Philosophy: Ethics</a><br><a href="#">Introduction to Philosophy: Knowledge and Reality</a><br><a href="#">Critical Thinking and Composition</a> | PHIL 101<br>PHIL 102<br>PHIL 200 | PHIL 140<br>PHIL 110<br>PHIL 125 |

# Physical Science (Single Subject Teaching) - BA Applied

## Major Preparation Requirements for Admission

### Major: Physical Science (Single Subject Teaching) - BA Applied

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

Additional requirements for Subject Matter Certification: Students can have no more than one course listed below with a C- or lower grade. If a course is repeated, the highest grade will count.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| Astronomy Laboratory                                | ASTR 109    | ASTR 112                    |
| Astronomy for Science Majors                        | ASTR 201    | No Comparable Course        |
| Principles of Cell and Molecular Biology            | BIOL 203    | BIO 230                     |
| Principles of Cell and Molecular Biology Laboratory | BIOL 203L   | BIO 230                     |
| Principles of Organismal Biology                    | BIOL 204    | BIO 240                     |
| Principles of Organismal Biology Laboratory         | BIOL 204L   | BIO 240                     |
| General Chemistry                                   | CHEM 200    | CHEM 141                    |
| General Chemistry                                   | CHEM 201    | CHEM 142                    |
| Calculus I  | MATH 150    | MATH 180                    |
| Calculus II   | MATH 151    | MATH 280                    |
| Calculus III  | MATH 252    | MATH 281                    |
| Principles of Physics                               | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory                    | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics                               | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory                    | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Principles of Physics                               | PHYS 197    | PHYC 241 OR PHYC 203        |
| Principles of Physics Laboratory                    | PHYS 197L   | PHYC 241 OR PHYC 203        |
| Field Experience in Science                         | TE 211B     | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                      |             |                             |
| Oral Communication                                  | AFRAS 140   | No Comparable Course        |
| Oral Communication                                  | CCS 111A    | No Comparable Course        |
| Oral Communication                                  | COMM 103    | COMM 122                    |
| General Education: Oral Communication               | OTHER 999   | No Comparable Course        |

# Physics - BS

## Major Preparation Requirements for Admission

### Major: **Physics - BS**

The Physics-Bachelor of Science major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Physics specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a) Complete all courses listed below.
- b) Complete a minimum of 60 transferable semester units.
- c) Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|----------------------------------|-------------|-----------------------------|
| COMPLETE:                        |             |                             |
| Principles of Physics            | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics            | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Principles of Physics            | PHYS 197    | PHYC 241 OR PHYC 203        |
| Principles of Physics Laboratory | PHYS 197L   | PHYC 241 OR PHYC 203        |
| General Chemistry                | CHEM 200    | CHEM 141                    |
| Calculus I                       | MATH 150    | MATH 180                    |
| Calculus II                      | MATH 151    | MATH 280                    |
| Calculus III                     | MATH 252    | MATH 281                    |

# Physics - BA

## Major Preparation Requirements for Admission

Major: **Physics - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|----------------------------------|-------------|-----------------------------|
| COMPLETE:                        |             |                             |
| Principles of Physics            | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics            | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Principles of Physics            | PHYS 197    | PHYC 241 OR PHYC 203        |
| Principles of Physics Laboratory | PHYS 197L   | PHYC 241 OR PHYC 203        |
| General Chemistry                | CHEM 200    | CHEM 141                    |
| Calculus I                       | MATH 150    | MATH 180                    |
| Calculus II                      | MATH 151    | MATH 280                    |
| Calculus III                     | MATH 252    | MATH 281                    |

# Physics - Modern Optics - BS

## Major Preparation Requirements for Admission

Major: **Physics - Modern Optics - BS**

The Physics-Modern Optics Bachelor of Science major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Physics specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all courses listed below;
- Complete a minimum of 60 transferable semester units;
- Have a cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description               | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|----------------------------------|-------------|-----------------------------|
| COMPLETE:                        |             |                             |
| Principles of Physics            | PHYS 195    | PHYC 140 OR PHYC 201        |
| Principles of Physics Laboratory | PHYS 195L   | PHYC 140 OR PHYC 201        |
| Principles of Physics            | PHYS 196    | PHYC 240 OR PHYC 202        |
| Principles of Physics Laboratory | PHYS 196L   | PHYC 240 OR PHYC 202        |
| Principles of Physics            | PHYS 197    | PHYC 241 OR PHYC 203        |
| Principles of Physics Laboratory | PHYS 197L   | PHYC 241 OR PHYC 203        |
| General Chemistry                | CHEM 200    | CHEM 141                    |
| Calculus I                       | MATH 150    | MATH 180                    |
| Calculus II                      | MATH 151    | MATH 280                    |
| Calculus III                     | MATH 252    | MATH 281                    |

# Political Science - BA

## SDSU Major Preparation

### Major Preparation Requirements for Admission

Major: **Political Science - BA**

The Political Science major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Political Science specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete preparation for the major courses with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|---|-------------|---|
| <b>COMPLETE:</b>  |             |   |
| <a href="#">Introduction to American Politics in Global Perspective</a>         | POL S 101   | POSC 120  |
| <a href="#">Introduction to American and California Government and Politics</a> | POL S 102   | POSC 121  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |   |
| <a href="#">Elementary Statistics for Political Science</a>                     | POL S 201   | No Comparable Course                                  |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215  |
| <a href="#">Statistical Methods in Psychology</a>                               | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| <a href="#">Elementary Social Statistics</a>                                    | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>                              | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>                            | STAT 250    | No Comparable Course                                  |
| <a href="#">Introduction to Logic</a>   | PHIL 120    | No Comparable Course                                  |
| <b>COMPLETE ONE OF THE FOLLOWING:</b>   |             |   |
| <a href="#">Introduction to Comparative Politics</a>                            | POL S 103   | POSC 124  |
| <a href="#">Global Politics</a>   | POL S 104   | POSC 130  |



# Psychology - BA Applied

## Major Preparation Requirements for Admission

Major: **Psychology - BA Applied**

The Psychology B.A degree in Applied Arts and Sciences is only open to students whom have completed the California Community College Psychology Associate in Arts Degree for Transfer (AA-T) that is specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the Psychology B.A degree in Applied Arts and Sciences major, students must complete the following criteria:

- a. Have earned a California Community College Psychology Associate in Arts Degree for Transfer (AA-T) no later than the spring term prior to fall transfer;
- b. Complete preparation for major courses with a C or higher grade. Preparation for major courses cannot be taken for credit/no credit (CR/NC) except PSY 201;
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.50 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course          | GROSSMONT COMMUNITY COLLEGE                  |
|--|----------------------|--|
| <b>STUDENTS APPLYING TO THIS DEGREE WILL BE REQUIRED TO PROVIDE VERIFICATION THEY HAVE EARNED A CALIFORNIA COMMUNITY COLLEGE PSYCHOLOGY ASSOCIATE IN ARTS DEGREE FOR TRANSFER (AA-T) WHICH INCLUDES COMPLETION OF LOWER DIVISION GENERAL EDUCATION REQUIREMENTS AND PREPARATION FOR MAJOR REQUIREMENTS</b> |                      |  |
| COMPLETE:<br><a href="#">Introductory Psychology</a>   | PSY 101              | PSY 120                                      |
| COMPLETE:<br><a href="#">Statistical Methods in Psychology</a>   | PSY 280              | ANTH 215 OR SOC 215 OR PSY 215               |
| OR<br>THE FOLLOWING TWO COURSES:<br><a href="#">Data Analysis in Psychology</a><br><a href="#">GE Statistics Course</a>  | PSY 281<br>OTHER 994 | No Comparable Course<br>No Comparable Course |
| RECOMMENDED COURSES AS PART OF THE PSYCHOLOGY ASSOCIATE IN ARTS DEGREE FOR TRANSFER (AA-T)   |                      |  |
| <a href="#">General Biology</a>  | BIOL 100             | BIO 120                                      |
| <a href="#">Introduction to Cognitive Psychology</a>   | PSY 211              | PSY 211                                      |
| <a href="#">Developmental Psychology</a>   | PSY 230              | PSY 150                                      |
| <a href="#">Introduction to Physiological Psychology</a>   | PSY 260              | PSY 140                                      |
| <a href="#">Academic and Career Opportunities in Psychology</a>  | PSY 201              | PSY 201                                      |

# Psychology - BA

## Major: **Psychology - BA**

This is an impacted program. To be admitted to the major, students must complete the following criteria:

- a. Complete preparation for major courses with a C or higher grade. Preparation for major courses cannot be taken for credit/no credit (CR/NC) except PSY 201;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.50 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:                                       |             |                                |
| Introductory Psychology                         | PSY 101     | PSY 120                        |
| Academic and Career Opportunities in Psychology | PSY 201     | PSY 201                        |
| Introduction to Cognitive Psychology            | PSY 211     | PSY 211                        |
| Developmental Psychology                        | PSY 230     | PSY 150                        |
| Introduction to Physiological Psychology        | PSY 260     | PSY 140                        |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                                |
| General Biology                                 | BIOL 100    | BIO 120                        |
| Principles of Cell and Molecular Biology        | BIOL 203    | BIO 230                        |
| Principles of Organismal Biology                | BIOL 204    | BIO 240                        |
| COMPLETE:                                       |             |                                |
| Statistical Methods in Psychology               | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |
| OR  |             |                                |
| THE FOLLOWING TWO COURSES:                      |             |                                |
| Data Analysis in Psychology                     | PSY 281     | No Comparable Course           |
| GE Statistics Course                            | OTHER 994   | No Comparable Course           |

# Psychology - Industrial and Organizational Psychology - BA

## Major: **Psychology - Industrial And Organizational Psychology - BA**

This is an impacted program. To be admitted to the major, students must complete the following criteria:

- a. Complete preparation for major courses with a C or higher grade. Preparation for major courses cannot be taken for credit/no credit (CR/NC) except PSY 201;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.50 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:                                       |             |                                |
| Introductory Psychology                         | PSY 101     | PSY 120                        |
| Academic and Career Opportunities in Psychology | PSY 201     | PSY 201                        |
| Introduction to Cognitive Psychology            | PSY 211     | PSY 211                        |
| Developmental Psychology                        | PSY 230     | PSY 150                        |
| Introduction to Physiological Psychology        | PSY 260     | PSY 140                        |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                                |
| General Biology                                 | BIOL 100    | BIO 120                        |
| Principles of Cell and Molecular Biology        | BIOL 203    | BIO 230                        |
| Principles of Organismal Biology                | BIOL 204    | BIO 240                        |
| COMPLETE:                                       |             |                                |
| Statistical Methods in Psychology               | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |
| OR  |             |                                |
| THE FOLLOWING TWO COURSES:                      |             |                                |
| Data Analysis in Psychology                     | PSY 281     | No Comparable Course           |
| GE Statistics Course                            | OTHER 994   | No Comparable Course           |

# Psychology - Neuroscience - BA

## Major: **Psychology - Neuroscience - BA**

This is an impacted program. To be admitted to the major, students must complete the following criteria:

- a. Complete PSY 101, PSY 230, PSY 280 and BIOL 100 (or BIOL 203) with a C or higher grade. The minimum grade in PSY 211 and PSY 260 is B or higher. Preparation for major courses cannot be taken for credit/no credit (CR/NC) except PSY 201;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 3.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE    |
|---|-------------|--------------------------------|
| COMPLETE:                                       |             |                                |
| Introductory Psychology                         | PSY 101     | PSY 120                        |
| Academic and Career Opportunities in Psychology | PSY 201     | PSY 201                        |
| Introduction to Cognitive Psychology            | PSY 211     | PSY 211                        |
| Developmental Psychology                        | PSY 230     | PSY 150                        |
| Introduction to Physiological Psychology        | PSY 260     | PSY 140                        |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                                |
| General Biology                                 | BIOL 100    | BIO 120                        |
| Principles of Cell and Molecular Biology        | BIOL 203    | BIO 230                        |
| COMPLETE:                                       |             |                                |
| Statistical Methods in Psychology               | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215 |
| OR  |             |                                |
| THE FOLLOWING TWO COURSES:                      |             |                                |
| Data Analysis in Psychology                     | PSY 281     | No Comparable Course           |
| GE Statistics Course                            | OTHER 994   | No Comparable Course           |

# Public Administration - BA Applied

## Major: Public Administration - BA Applied

This major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Law, Public Policy, and Society specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: P A 200; ACCTG 201; ECON 101, 102; MIS 180; POL S 102; a three-unit elementary statistics course. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

### Course Description

#### COMPLETE:

The Urban Scene  
Financial Accounting Fundamentals  
Principles of Economics  
Principles of Economics  
Principles of Information Systems  
Introduction to American and California Government and Politics

#### COMPLETE ONE OF THE FOLLOWING:

Biostatistics  
Statistical Methods  
Elementary Statistics for Political Science  
Statistical Methods in Psychology  
Elementary Social Statistics  
Elementary Statistics for Business  
Statistical Principles and Practices  
GE Statistics Course

### SDSU Course

P A 200  
ACCTG 201  
ECON 101  
ECON 102  
MIS 180  
POL S 102

BIOL 215  
ECON 201  
POL S 201  
PSY 280  
SOC 201  
STAT 119  
STAT 250  
OTHER 994

### GROSSMONT COMMUNITY COLLEGE

No Comparable Course  
BUS 120  
ECON 120  
ECON 121  
CSIS 110  
POSC 121

BIO 215  
ECON 215  
No Comparable Course  
ANTH 215 OR SOC 215 OR PSY 215  
ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160  
BIO 215 OR MATH 160  
No Comparable Course  
No Comparable Course

# Public Administration - City Planning- BA Applied

## Major: Public Administration - City Planning - BA Applied

This major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Law, Public Policy, and Society specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: P A 200; ACCTG 201; ECON 101, 102; MIS 180; POL S 102; a three-unit elementary statistics course. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|---|-------------|---|
| COMPLETE:   |             |   |
| The Urban Scene   | P A 200     | No Comparable Course                                  |
| Financial Accounting Fundamentals                               | ACCTG 201   | BUS 120   |
| Principles of Economics   | ECON 101    | ECON 120  |
| Principles of Economics   | ECON 102    | ECON 121  |
| Principles of Information Systems                               | MIS 180     | CSIS 110  |
| Introduction to American and California Government and Politics | POL S 102   | POSC 121  |
| COMPLETE ONE OF THE FOLLOWING:                                  |             |   |
| Biostatistics   | BIOL 215    | BIO 215   |
| Statistical Methods   | ECON 201    | ECON 215  |
| Elementary Statistics for Political Science                     | POL S 201   | No Comparable Course                                  |
| Statistical Methods in Psychology                               | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| Elementary Social Statistics                                    | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| Elementary Statistics for Business                              | STAT 119    | BIO 215 OR MATH 160                                   |
| Statistical Principles and Practices                            | STAT 250    | No Comparable Course                                  |
| GE Statistics Course  | OTHER 994   | No Comparable Course                                  |



# Public Health - BS

## Major: **Public Health - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of B or higher: P H 101 and 292. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete all other preparation for the major courses with a C grade or higher. These courses cannot be taken for credit/no credit (Cr/NC);
- c. Complete all courses in preparation for the major with a minimum GPA of 2.75;
- d. Complete a minimum of 60 transferable semester units;
- e. Have a cumulative GPA of 2.90 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course        | GROSSMONT COMMUNITY COLLEGE                                       |
|---|--------------------|---|
| COMPLETE:<br><a href="#">Introduction to Public Health</a>  | P H 101<br>P H 292 | HED 201<br>No Comparable Course                                   |
| <a href="#">Fundamentals of Microbiology</a>  | BIOL 211           | BIO 152   |
| <a href="#">Human Anatomy</a>   | BIOL 212           | BIO 140 OR BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 |
| <a href="#">Introductory Psychology</a>   | PSY 101            | PSY 120   |
| <a href="#">Introductory Sociology: The Study of Society</a>  | SOC 101            | SOC 120   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statistical Methods in Psychology</a>                 | PSY 280            | ANTH 215 OR SOC 215 OR PSY 215                                    |
| <a href="#">Elementary Social Statistics</a>  | SOC 201            | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160             |
| <a href="#">Elementary Statistics for Business</a>  | STAT 119           | BIO 215 OR MATH 160   |
| <a href="#">Statistical Principles and Practices</a>  | STAT 250           | No Comparable Course  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">General Biology</a>                                   | BIOL 100           | BIO 120   |
| <a href="#">Principles of Cell and Molecular Biology</a>  | BIOL 203           | BIO 230   |
| <a href="#">Principles of Organismal Biology</a>  | BIOL 204           | BIO 240   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">General Biology Laboratory</a>                        | BIOL 100L          | BIO 120   |
| <a href="#">Principles of Cell and Molecular Biology Laboratory</a>                                 | BIOL 203L          | BIO 230   |
| <a href="#">Principles of Organismal Biology Laboratory</a>   | BIOL 204L          | BIO 240   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to General Chemistry with Laboratory</a> | CHEM 100           | CHEM 115 OR CHEM 120  |
| <a href="#">General Chemistry</a>   | CHEM 200           | CHEM 141  |

# Recreation Administration - Outdoor Resource Management - BS

## Major: Recreation Administration - Outdoor Resource Management - BS

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.30 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                    | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:   |             |                             |
| Supervised Field Work                                 | RTM 284     | No Comparable Course        |
| People, Places, and Environments                      | GEOG 102    | GEOG 130                    |
| Geographic Information Sciences and Spatial Reasoning | GEOG 104    | GEOG 104                    |
| Planet Earth  | GEOL 100    | GEOL 110                    |
| Dynamics of the Earth Laboratory                      | GEOL 101    | GEOL 111                    |
| Introduction to Hospitality and Tourism Management    | HTM 201     | BUS 158                     |
| Hospitality, Recreation, and Tourism Professions      | HTM 219     | No Comparable Course        |
| Introductory Psychology                               | PSY 101     | PSY 120                     |
| COMPLETE ONE OF THE FOLLOWING:                        |             |                             |
| Sustainable Self-Development                          | RTM 200     | No Comparable Course        |
|   | PSFA 100    | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING:                        |             |                             |
| General Biology                                       | BIOL 100    | BIO 120                     |
| World of Animals                                      | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology              | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology                      | BIOL 204    | BIO 240                     |



# Recreation Administration - Recreation System Management - BS

## Major: Recreation Administration - Recreation Systems Management - BS

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.30 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| Supervised Field Work                              | RTM 200     | No Comparable Course        |
| Introduction to Hospitality and Tourism Management | RTM 284     | No Comparable Course        |
|  | HTM 201     | BUS 158                     |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| General Biology                                    | BIOL 100    | BIO 120                     |
| World of Animals                                   | BIOL 101    | No Comparable Course        |
| Principles of Cell and Molecular Biology           | BIOL 203    | BIO 230                     |
| Principles of Organismal Biology                   | BIOL 204    | BIO 240                     |
| COMPLETE THREE OF THE FOLLOWING COURSES:           |             |                             |
| Financial Accounting Fundamentals                  | ACCTG 201   | BUS 120                     |
| Principles of Family Development                   | CFD 135     | FS 115 OR CD 115            |
| Principles of Economics                            | ECON 101    | ECON 120                    |
| Principles of Economics                            | ECON 102    | ECON 121                    |
| Legal Environment of Business                      | FIN 240     | BUS 125                     |
| Hospitality Managerial Accounting and Controls     | HTM 223     | BUS 160                     |
| Introductory Psychology                            | PSY 101     | PSY 120                     |
| Introductory Sociology: The Study of Society       | SOC 101     | SOC 120                     |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Quantitative and Qualitative Literacy in Tourism   | RTM 290     | No Comparable Course        |
| Principles of Information Systems                  | MIS 180     | CSIS 110                    |
| COMPLETE ONE OF THE FOLLOWING:                     |             |                             |
| Hospitality, Recreation, and Tourism Professions   | HTM 219     | No Comparable Course        |
| Calculus for Business Analysis                     | MATH 120    | MATH 180 OR MATH 178        |

# Recreation Administration - Sustainable Tourism Management - BS

## Major: **Recreation Administration - Sustainable Tourism Management - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.30 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                 | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
|  | RTM 200     | No Comparable Course        |
| Supervised Field Work                              | RTM 284     | No Comparable Course        |
| Financial Accounting Fundamentals                  | ACCTG 201   | BUS 120                     |
| Principles of Economics                            | ECON 101    | ECON 120                    |
| Principles of Economics                            | ECON 102    | ECON 121                    |
| Earth's Physical Environment                       | GEOG 101    | GEOG 120                    |
| Earth's Physical Environment Laboratory            | GEOG 101L   | GEOG 121                    |
| Introduction to Hospitality and Tourism Management | HTM 201     | BUS 158                     |
| Hospitality, Recreation, and Tourism Professions   | HTM 219     | No Comparable Course        |
| Hospitality Managerial Accounting and Controls     | HTM 223     | BUS 160                     |

# Religious Studies - BA

## Major: Religious Studies - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

Course Description

SDSU Course

GROSSMONT COMMUNITY COLLEGE

COMPLETE:

[World Religions](#)

REL S 101

RELG 120 OR RELG 130

# Rhetoric and Writing Studies - BA

## Major: Rhetoric And Writing Studies - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course        | GROSSMONT COMMUNITY COLLEGE |
|---|--------------------|-----------------------------|
| COMPLETE:<br><a href="#">Rhetoric in Everyday Life</a>  | RWS 250            | No Comparable Course        |
| COMPLETE ONE OF THE FOLLOWING COURSES:<br><a href="#">Rhetoric of Written Arguments in Context</a><br><a href="#">Social Media in the Digital Age</a> | RWS 200<br>JMS 210 | ENGL 124<br>MCOM 210        |

# Russian - BA

## Major: Russian - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:<br><a href="#">Slavic Legends and Tales</a>   | RUSN 110    | No Comparable Course        |
| <b>RUSSIAN LANGUAGE</b>   |             |                             |
| <b>OPTION I: RUSSIAN LANGUAGE COURSES</b>   |             |                             |
| High school Russian language courses may be used in lieu of college level Russian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Russian language will substitute for RUSN 100A. Year 3 will substitute for RUSN 100B. Year 4 will substitute for RUSN 200A. |             |                             |
| COMPLETE:   |             |                             |
| <a href="#">Beginning Russian 1</a>   | RUSN 100A   | No Comparable Course        |
| <a href="#">Beginning Russian 2</a>   | RUSN 100B   | No Comparable Course        |
| <a href="#">Intermediate Russian 1</a>  | RUSN 200A   | No Comparable Course        |
| <a href="#">Intermediate Russian 2</a>  | RUSN 200B   | No Comparable Course        |
| OR  |             |                             |
| <b>OPTION II: RUSSIAN LANGUAGE - NATIVE SPEAKER</b>   |             |                             |
| Native speakers of Russian who have a high school diploma or its equivalent from a country whose language of instruction is Russian will have all lower division college level Russian language courses waived.   |             |                             |
| <a href="#">Russian Native Speaker</a>  | OTHER 973   | No Comparable Course        |

# Russian - Single Subj Teaching - BA

## Major: Russian - Single Subj Tchg - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b><u>OPTION I: RUSSIAN LANGUAGE COURSES</u></b>   |             |                             |
| High school Russian language courses may be used in lieu of college level Russian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Russian language will substitute for RUSSN 100A. Year 3 will substitute for RUSSN 100B. Year 4 will substitute for RUSSN 200A. |             |                             |
| COMPLETE:  |             |                             |
| <a href="#">Beginning Russian 1</a>  | RUSSN 100A  | No Comparable Course        |
| <a href="#">Beginning Russian 2</a>  | RUSSN 100B  | No Comparable Course        |
| <a href="#">Intermediate Russian 1</a>   | RUSSN 200A  | No Comparable Course        |
| <a href="#">Intermediate Russian 2</a>   | RUSSN 200B  | No Comparable Course        |
| OR   |             |                             |
| <b><u>OPTION II: RUSSIAN LANGUAGE - NATIVE SPEAKER</u></b>   |             |                             |
| Native speakers of Russian who have a high school diploma or its equivalent from a country whose language of instruction is Russian will have all lower division college level Russian language courses waived.  |             |                             |
| <a href="#">Russian Native Speaker</a>   | OTHER 973   | No Comparable Course        |

# Russian -And Central European Studies - BA

## Major: Russian And Central European Studies - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all courses listed below;
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:<br><a href="#">Slavic Legends and Tales</a>   | RUSN 110    | No Comparable Course        |
| <b>RUSSIAN LANGUAGE</b>   |             |                             |
| <b>OPTION I: RUSSIAN LANGUAGE COURSES</b>   |             |                             |
| High school Russian language courses may be used in lieu of college level Russian language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Russian language will substitute for RUSN 100A. Year 3 will substitute for RUSN 100B. Year 4 will substitute for RUSN 200A. |             |                             |
| COMPLETE:   |             |                             |
| <a href="#">Beginning Russian 1</a>   | RUSN 100A   | No Comparable Course        |
| <a href="#">Beginning Russian 2</a>   | RUSN 100B   | No Comparable Course        |
| <a href="#">Intermediate Russian 1</a>  | RUSN 200A   | No Comparable Course        |
| <a href="#">Intermediate Russian 2</a>  | RUSN 200B   | No Comparable Course        |
| OR  |             |                             |
| <b>OPTION II: RUSSIAN LANGUAGE - NATIVE SPEAKER</b>   |             |                             |
| Native speakers of Russian who have a high school diploma or its equivalent from a country whose language of instruction is Russian will have all lower division college level Russian language courses waived.   |             |                             |
| <a href="#">Russian Native Speaker</a>  | OTHER 973   | No Comparable Course        |



# Social Studies - BA

## Major: Social Science - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all courses listed below;
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|---|-------------|--|
| COMPLETE ONE OF THE FOLLOWING:  |             |  |
| Statistical Methods   | ECON 201    | ECON 215   |
| Elementary Statistics for Political Science   | POL S 201   | No Comparable Course                                       |
| Statistical Methods in Psychology   | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                             |
| Elementary Social Statistics  | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160      |
| Elementary Statistics for Business  | STAT 119    | BIO 215 OR MATH 160  |
| Statistical Principles and Practices  | STAT 250    | No Comparable Course                                       |
| COMPLETE (THREE) TWO COURSE SEQUENCES BY SELECTING TWO COURSES IN THREE SEPARATE DEPARTMENTS FROM THE FOLLOWING LIST: |             |  |
| Human Biocultural Origins   | ANTH 101    | ANTH 130   |
| Introduction to Socio-Cultural Anthropology   | ANTH 102    | ANTH 120   |
| Chicana and Chicano Role in the American Political System   | CCS 120A    | No Comparable Course                                       |
| Chicana and Chicano Role in the American Political System   | CCS 120B    | No Comparable Course                                       |
| Principles of Economics   | ECON 101    | ECON 120   |
| Principles of Economics   | ECON 102    | ECON 121   |
| Earth's Physical Environment  | GEOG 101    | GEOG 120   |
| People, Places, and Environments  | GEOG 102    | GEOG 130   |
| Western Civilization to the Seventeenth Century   | HIST 105    | HIST 105   |
| Western Civilization Since the Sixteenth Century  | HIST 106    | HIST 106   |
| American History to Reconstruction  | HIST 109    | HIST 108 OR HIST 108 AND HIST 123                          |
| American History Since the Civil War  | HIST 110    | HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114 |
| Introduction to American Politics in Global Perspective   | POL S 101   | POSC 120   |
| Introduction to American and California Government and Politics   | POL S 102   | POSC 121   |
| Introduction to Comparative Politics  | POL S 103   | POSC 124   |
| Introductory Sociology: The Study of Society  | SOC 101     | SOC 120  |
| Introduction to Social Problems   | SOC 102     | SOC 130  |



# Social Science - Integrated Teacher Education Program - BA

## Major: Social Science - Integrated Teacher Education Program - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.67 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|---|-------------|--|
| COMPLETE:   |             |  |
| Principles of Economics   | ECON 101    | ECON 120   |
| Principles of Economics   | ECON 102    | ECON 121   |
| People, Places, and Environments                                | GEOG 102    | GEOG 130   |
| World History   | HIST 100    | HIST 100   |
| World History   | HIST 101    | HIST 101   |
| American History to Reconstruction                              | HIST 109    | HIST 108 OR HIST 108 AND HIST 123                          |
| American History Since the Civil War                            | HIST 110    | HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114 |
| Introduction to American and California Government and Politics | POL S 102   | POSC 121   |
| Health Education for Teachers                                   | TE 280      | HED 105  |
| COMPLETE ONE OF THE FOLLOWING:                                  |             |  |
| Child and Adolescent Development from a Cultural Perspective    | TE 170      | No Comparable Course                                       |
| Child and Adolescent Development from a Cultural Perspective    | CFD 170     | No Comparable Course                                       |
| COMPLETE ONE OF THE FOLLOWING:                                  |             |  |
| Field Experience in Mathematics and Science                     | TE 211A     | MATH 177   |
| Field Experience in Science                                     | TE 211B     | No Comparable Course                                       |

# Social Science - Single Subject Teaching - BA

## Major: Social Science - Single Subj Tchg - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.50 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                                |
|---|-------------|--|
| COMPLETE:   |             |  |
| <a href="#">Principles of Economics</a>   | ECON 101    | ECON 120   |
| <a href="#">Principles of Economics</a>   | ECON 102    | ECON 121   |
| <a href="#">People, Places, and Environments</a>                                | GEOG 102    | GEOG 130   |
| <a href="#">World History</a>   | HIST 100    | HIST 100   |
| <a href="#">World History</a>   | HIST 101    | HIST 101   |
| <a href="#">American History to Reconstruction</a>                              | HIST 109    | HIST 108 OR HIST 108 AND HIST 123                          |
| <a href="#">American History Since the Civil War</a>                            | HIST 110    | HIST 109 OR HIST 109 AND HIST 122 OR HIST 109 AND HIST 114 |
| <a href="#">Introduction to American and California Government and Politics</a> | POL S 102   | POSC 121   |
| <a href="#">World Religions</a>   | REL S 101   | RELG 120 OR RELG 130                                       |

# Social Work - BA

## Major: **Social Work - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a minimum GPA of 2.50 and a grade of C or higher all courses listed below. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.70 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE  |
|--|-------------|--|
| COMPLETE:  |             |  |
| <a href="#">Social Work Fields of Service</a>                  | SWORK 110   | No Comparable Course   |
| <a href="#">Introduction to Social Work and Social Welfare</a> | SWORK 120   | No Comparable Course   |
| <a href="#">Introductory Psychology</a>                        | PSY 101     | PSY 120  |
| <a href="#">Introductory Sociology: The Study of Society</a>   | SOC 101     | SOC 120  |
| COMPLETE ONE OF THE FOLLOWING:                                 |             |  |
| <a href="#">General Biology</a>                                | BIOL 100    | BIO 120  |
| <a href="#">World of Animals</a>                               | BIOL 101    | No Comparable Course   |
| <a href="#">Principles of Cell and Molecular Biology</a>       | BIOL 203    | BIO 230  |
| <a href="#">Principles of Organismal Biology</a>               | BIOL 204    | BIO 240  |
| <a href="#">Human Physiology</a>                               | BIOL 261    | BIO 144 AND BIO 145 OR BIO 140 AND BIO 144 AND BIO 145 OR BIO 141 AND BIO 141L |
| COMPLETE ONE OF THE FOLLOWING:                                 |             |  |
| <a href="#">Principles of Economics</a>                        | ECON 101    | ECON 120   |
| <a href="#">Principles of Economics</a>                        | ECON 102    | ECON 121   |
| COMPLETE ONE OF THE FOLLOWING:                                 |             |  |
| <a href="#">Statistical Methods in Psychology</a>              | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215   |
| <a href="#">Elementary Social Statistics</a>                   | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160                          |
| <a href="#">Statistical Principles and Practices</a>           | STAT 250    | No Comparable Course   |
| <a href="#">Elementary Statistics for Business</a>             | STAT 119    | BIO 215 OR MATH 160  |

# Sociology - BA

## Major: Sociology - BA

This major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Sociology specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all preparation for major courses with a grade of C or higher. These courses cannot be taken for credit/no credit (CR/NC);
- Complete 60 transferable semester units;
- Have a cumulative GPA of 2.50 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|--|-------------|---|
| COMPLETE:  |             |   |
| <a href="#">Introductory Sociology: The Study of Society</a> | SOC 101     | SOC 120   |
| <a href="#">Introduction to Social Problems</a>              | SOC 102     | SOC 130   |
| COMPLETE ONE OF THE FOLLOWING:                               |             |   |
| <a href="#">Elementary Social Statistics</a>                 | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>           | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>         | STAT 250    | No Comparable Course                                  |
| <a href="#">Biostatistics</a>                                | BIOL 215    | BIO 215   |

# Spanish - BA

## Major: Spanish - BA

This major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Spanish specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete with a grade of C or higher: SPAN 202, 212 (or 282). These courses cannot be taken for credit/no credit (CR/NC);
- Have a cumulative GPA of 2.30 or higher.

These courses are automatically waived for native speakers of Spanish who have a high school diploma or equivalent from a country whose language of instruction is Spanish; or for students with credit in any upper division Spanish course taught in Spanish.

International Baccalaureate or Advanced Placement credit for SPAN 202 and 212, or Advanced Placement credit for SPAN 405A and 405B will also satisfy this requirement.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| <b>COMPLETE ONE OF THE FOLLOWING OPTIONS:</b>  |             |                             |
| <b><u>OPTION I - MAJOR PREPARATION COURSES</u></b>   |             |                             |
| High school Spanish language courses may be used in lieu of college level language courses. These high school courses will not count as college credit toward graduation. Successful completion of year 2 of high school level/proficiency in Spanish language will substitute for SPAN 101. Year 3 will substitute for SPAN 102. Year 4 will substitute for SPAN 201. |             |                             |
| <b>COMPLETE THE FOLLOWING:</b>   |             |                             |
| Introduction to Spanish I  | SPAN 101    | SPAN 120                    |
| Introduction to Spanish II   | SPAN 102    | SPAN 121                    |
| Intermediate Spanish I   | SPAN 201    | SPAN 220                    |
| Intermediate Spanish II  | SPAN 202    | SPAN 221                    |
| Intermediate Conversation and Reading  | SPAN 211    | SPAN 250                    |
| Intermediate Conversation and Writing  | SPAN 212    | SPAN 251                    |
| <b>OR</b>  |             |                             |
| <b><u>OPTION II - HERITAGE LANGUAGE LEARNERS</u></b>   |             |                             |
| Option for students with exposure to Spanish in the home and neighborhood in the United States.  |             |                             |
| <b>COMPLETE THE FOLLOWING:</b>   |             |                             |
| Intermediate Spanish for Heritage Language Learners I  | SPAN 281    | SPAN 122                    |
| Intermediate Spanish for Heritage Language Learners II   | SPAN 282    | SPAN 123                    |
| <b>OR</b>  |             |                             |
| <b><u>OPTION III - NATIVE SPEAKER</u></b>  |             |                             |
| Native Speakers of Spanish who have a high school diploma or its equivalent from a country whose language of instruction is Spanish will have all lower division college level Spanish language courses waived.  |             |                             |
| Spanish Native Speaker   | OTHER 972   | No Comparable Course        |

# Speech, Language, and Hearing Sciences - BA

## Major: **Speech, Language, And Hearing Sciences - BA**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.75 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|--|-------------|---|
| COMPLETE:  |             |   |
| <a href="#">Introduction to Speech, Language, and Hearing Sciences</a> | SLHS 106    | No Comparable Course                                  |
| <a href="#">Sign Languages and Deaf Culture</a>                        | SLHS 150    | ASL 140   |
| <a href="#">Introductory Psychology</a>                                | PSY 101     | PSY 120   |
| <a href="#">Introduction to Physiological Psychology</a>               | PSY 260     | PSY 140   |
| COMPLETE ONE OF THE FOLLOWING:   |             |   |
| <a href="#">Statistical Methods in Psychology</a>                      | PSY 280     | ANTH 215 OR SOC 215 OR PSY 215                        |
| <a href="#">Elementary Social Statistics</a>                           | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>                     | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>                   | STAT 250    | No Comparable Course                                  |
| COMPLETE ONE OF THE FOLLOWING:   |             |   |
| <a href="#">General Biology</a>  | BIOL 100    | BIO 120   |
| <a href="#">Principles of Cell and Molecular Biology</a>               | BIOL 203    | BIO 230   |
| <a href="#">Principles of Organismal Biology</a>                       | BIOL 204    | BIO 240   |
| COMPLETE ONE OF THE FOLLOWING:   |             |   |
| <a href="#">Fundamentals of Physics</a>                                | PHYS 180A   | PHYC 130  |
| <a href="#">Principles of Physics</a>                                  | PHYS 195    | PHYC 140 OR PHYC 201                                  |
| <a href="#">Introduction to General Chemistry with Laboratory</a>      | CHEM 100    | CHEM 115 OR CHEM 120                                  |
| <a href="#">General Chemistry</a>                                      | CHEM 200    | CHEM 141  |



# Statistics - BS

## Major: **Statistics - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete the courses listed below;
- b. Complete Math 150 and 151 with a grade of C or higher. These courses cannot be taken for Credit/No credit (CR/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                          | MATH 151    | MATH 280                    |
| <a href="#">Discrete Mathematics</a>                 | MATH 245    | MATH 245 OR CSIS 240        |
| <a href="#">Calculus III</a>                         | MATH 252    | MATH 281                    |
| <a href="#">Introduction to Linear Algebra</a>       | MATH 254    | MATH 284                    |
| <a href="#">Introductory Computer Programming</a>    | CS 150      | CSIS 250 OR CSIS 293        |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |

# Statistics - Actuarial Science - BS

## Major: **Statistics - Actuarial Science - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete the courses listed below;
- b. Complete Math 150 and 151 with a grade of C or higher. These courses cannot be taken for Credit/No credit (CR/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|--|-------------|-----------------------------|
| COMPLETE:  |             |                             |
| <a href="#">Financial Accounting Fundamentals</a>    | ACCTG 201   | BUS 120                     |
| <a href="#">Introductory Computer Programming</a>    | CS 150      | CSIS 250 OR CSIS 293        |
| <a href="#">Principles of Economics</a>              | ECON 101    | ECON 120                    |
| <a href="#">Principles of Economics</a>              | ECON 102    | ECON 121                    |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                    |
| <a href="#">Calculus II</a>                          | MATH 151    | MATH 280                    |
| <a href="#">Discrete Mathematics</a>                 | MATH 245    | MATH 245 OR CSIS 240        |
| <a href="#">Calculus III</a>                         | MATH 252    | MATH 281                    |
| <a href="#">Introduction to Linear Algebra</a>       | MATH 254    | MATH 284                    |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160         |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course        |



# Statistics - Data Science - BS

## Major: **Statistics - Data Science - BS**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete the courses listed below;
- b. Complete Math 150 and 151 with a grade of C or higher. These courses cannot be taken for Credit/No credit (CR/NC);
- c. Complete a minimum of 60 transferable semester units;
- d. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                   | SDSU Course | GROSSMONT COMMUNITY COLLEGE      |
|--|-------------|----------------------------------|
| COMPLETE:  |             |                                  |
| <a href="#">Introduction to Data Science with R</a>  | STAT 200    | No Comparable Course             |
| <a href="#">Calculus I</a>                           | MATH 150    | MATH 180                         |
| <a href="#">Calculus II</a>                          | MATH 151    | MATH 280                         |
| <a href="#">Discrete Mathematics</a>                 | MATH 245    | MATH 245 OR CSIS 240             |
| <a href="#">Calculus III</a>                         | MATH 252    | MATH 281                         |
| <a href="#">Introduction to Linear Algebra</a>       | MATH 254    | MATH 284                         |
| <a href="#">Introductory Computer Programming</a>    | CS 150      | CSIS 250 OR CSIS 293             |
| <a href="#">Intermediate Computer Programming</a>    | CS 160      | CSIS 251 OR CSIS 294 OR CSIS 297 |
| COMPLETE ONE OF THE FOLLOWING:                       |             |                                  |
| <a href="#">Statistical Principles and Practices</a> | STAT 250    | No Comparable Course             |
| <a href="#">Elementary Statistics for Business</a>   | STAT 119    | BIO 215 OR MATH 160              |

# Sustainability - BA

## Major: Sustainability - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- Complete all courses listed below;
- Complete a minimum of 60 transferable semester units;
- Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course   | GROSSMONT COMMUNITY COLLEGE  |
|--|---|--|
| COMPLETE:<br><a href="#">Principles of Economics</a>   | ECON 102  | ECON 121   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Environmental Sciences</a><br><a href="#">Environmental Sciences</a>   | SUSTN 100<br>ENV S 100  | BIO 112<br>BIO 112   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Sustainable Places and Practices</a><br><a href="#">Sustainable Self-Development</a>   | GEOG 170<br>PSFA 100  | No Comparable Course<br>No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statistical Methods</a><br><a href="#">Elementary Statistics for Language Studies</a><br><a href="#">Introduction to Logic</a><br><a href="#">Elementary Statistics for Political Science</a><br><a href="#">Statistical Methods in Psychology</a><br><a href="#">Elementary Social Statistics</a><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a> | ECON 201<br>LING 270<br>PHIL 120<br>POL S 201<br>PSY 280<br>SOC 201<br>STAT 119<br>STAT 250 | ECON 215<br>No Comparable Course<br>No Comparable Course<br>No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>BIO 215 OR MATH 160<br>No Comparable Course |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Earth's Physical Environment</a><br><a href="#">Weather and Climate</a>  | GEOG 101<br>GEOG 103  | GEOG 120<br>GEOG 140   |

# Television, Film, and News Media - Critical Studies - BS

## Major: **Television, Film, And New Media - Critical Studies - BS**

This major is open to all students including those with a California Community College Associate in Science Degree for Transfer (AS-T) in Film, Television, and Electronic Media specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Have a minimum cumulative GPA of 3.00 or higher;
- b. Complete with a grade of B or higher all courses listed below. These courses cannot be taken for Credit/No credit (CR/NC);
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:                                       |             |                             |
| <a href="#">The Art of Theatre</a>              | THEA 100    | THTR 110                    |
| <a href="#">Heritage of Storytelling</a>        | THEA 120    | THTR 101                    |
| <a href="#">Writing for Television and Film</a> | TFM 110     | MCOM 118                    |
| <a href="#">Cinema as Art</a>                   | TFM 160     | MCOM 111                    |

# Television, Film, and News Media - Production - BS

## Major: Television, Film, And New Media - Production - BS

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of B or higher: THEA 100; TFM 160. Complete with a grade of C or higher: TFM 110; THEA 120; and three units from ART 157, 258, 259, MUSIC 151, THEA 115 OR 130. These courses cannot be taken for Credit/No credit (CR/NC);
- b. Have a cumulative GPA of 3.00 or higher;
- c. Complete a minimum of 60 transferable semester units.

In addition to the criteria listed above, students must submit a personal statement to be evaluated by the faculty; submit two letters of recommendation to be evaluated by the faculty; submit samples of visual creative work; and submit a treatment for a 1-3 minute production (fiction or non-fiction).

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE |
|---|-------------|-----------------------------|
| COMPLETE:                                       |             |                             |
| <a href="#">Writing for Television and Film</a> | TFM 110     | MCOM 118                    |
| <a href="#">Cinema as Art</a>                   | TFM 160     | MCOM 111                    |
| <a href="#">The Art of Theatre</a>              | THEA 100    | THTR 110                    |
| <a href="#">Heritage of Storytelling</a>        | THEA 120    | THTR 101                    |
| COMPLETE ONE OF THE FOLLOWING:                  |             |                             |
| <a href="#">Introduction to Art</a>             | ART 157     | ART 100                     |
| <a href="#">Introduction to Art History I</a>   | ART 258     | ART 140                     |
| <a href="#">Introduction to Art History II</a>  | ART 259     | ART 141                     |
| <a href="#">Introduction to Music</a>           | MUSIC 151   | MUS 110 OR MUS 117          |
| <a href="#">Acting for Nonmajors</a>            | THEA 115    | No Comparable Course        |
| <a href="#">Acting I</a>                        | THEA 130    | THTR 130                    |

# Theatre Arts - BA

## Major Preparation Requirements for Admission

### Major: **Theatre Arts - BA Applied**

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: THEA 100, 120, 130, TFM 160. These courses cannot be taken for credit/no credit (CR/NC);
- b. Have a minimum cumulative GPA of 2.40 or higher;
- c. Complete a minimum of 60 transferable semester units.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|--|-------------|---|
| COMPLETE:  |             |   |
| <a href="#">The Art of Theatre</a>                       | THEA 100    | THTR 110  |
| <a href="#">Voice and Movement</a>                       | THEA 111    | THTR 115  |
| <a href="#">Heritage of Storytelling</a>                 | THEA 120    | THTR 101  |
| <a href="#">Acting I</a>                                 | THEA 130    | THTR 130  |
| <a href="#">The American Musical on Stage and Screen</a> | THEA 205    | THTR 205  |
| <a href="#">Theatre Design and Technology I</a>          | THEA 240    | THTR 134A AND THTR 155 OR THTR 134A AND THTR 157 OR THTR 155 AND THTR 157 |
| <a href="#">Cinema as Art</a>                            | TFM 160     | MCOM 111  |

# Theatre Arts - Design and Technology- BA

## Major: Theatre Arts - Design & Technology - BA Applied

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: THEA 100, 120 and 240. These courses cannot be taken for credit/no credit (CR/NC);
- b. Have a minimum cumulative GPA of 2.40 or higher;
- c. Complete a minimum of 60 transferable semester units.

In addition to the criteria listed above, students must submit a portfolio of design work that is accepted and approved by the Theatre Arts Design Adviser. Transfer students should include a letter of support from previous school if no design work is available.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|---|-------------|---|
| COMPLETE:                                       |             |   |
| <a href="#">The Art of Theatre</a>              | THEA 100    | THTR 110  |
| <a href="#">Heritage of Storytelling</a>        | THEA 120    | THTR 101  |
| <a href="#">Theatre Design and Technology I</a> | THEA 240    | THTR 134A AND THTR 155 OR THTR 134A AND THTR 157 OR THTR 155 AND THTR 157 |
| <a href="#">Cinema as Art</a>                   | TFM 160     | MCOM 111  |
| COMPLETE ONE OF THE FOLLOWING COURSES:          |             |   |
| <a href="#">Acting for Nonmajors</a>            | THEA 115    | No Comparable Course  |
| <a href="#">Acting I</a>                        | THEA 130    | THTR 130  |

# Theatre Arts - Performance - BA Applied

## Major: Theatre Arts - Performance - BA Applied

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of B or higher THEA 111. Complete with a grade of C or higher THEA 120, 130, 231 and 240. These courses cannot be taken for Credit/No credit (CR/NC);
- b. Have a minimum cumulative GPA of 2.40 or higher;
- c. Complete a minimum of 60 transferable semester units.

In addition to the criteria listed above, students must pass an audition with positive review from the undergraduate Theatre Department Performance Adviser.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                       | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|--|-------------|---|
| COMPLETE:                                |             |   |
| Voice and Movement                       | THEA 111    | THTR 115  |
| Heritage of Storytelling                 | THEA 120    | THTR 101  |
| Acting I                                 | THEA 130    | THTR 130  |
| The American Musical on Stage and Screen | THEA 205    | THTR 205  |
| Acting II                                | THEA 231    | THTR 131  |
| Theatre Design and Technology I          | THEA 240    | THTR 134A AND THTR 155 OR THTR 134A AND THTR 157 OR THTR 155 AND THTR 157 |
| Cinema as Art                            | TFM 160     | MCOM 111  |



# Theatre Arts - Youth Theatre - BA Applied

## Major: Theatre Arts - Youth Theatre - BA Applied

This major is open to all students including those with a California Community College Associate in Arts Degree for Transfer (AA-T) in Theatre specifically designated for CSU Transfer and accepted by San Diego State University.

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete with a grade of C or higher: THEA 100, 120 and 130. These courses cannot be taken for credit/no credit (CR/NC);
- b. Complete a minimum of 60 transferable semester units;
- c. Have a cumulative GPA of 2.40 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description                              | SDSU Course | GROSSMONT COMMUNITY COLLEGE   |
|---|-------------|---|
| COMPLETE:                                       |             |   |
| <a href="#">The Art of Theatre</a>              | THEA 100    | THTR 110  |
| <a href="#">Voice and Movement</a>              | THEA 111    | THTR 115  |
| <a href="#">Heritage of Storytelling</a>        | THEA 120    | THTR 101  |
| <a href="#">Acting I</a>                        | THEA 130    | THTR 130  |
| <a href="#">Theatre Design and Technology I</a> | THEA 240    | THTR 134A AND THTR 155 OR THTR 134A AND THTR 157 OR THTR 155 AND THTR 157 |
| <a href="#">Cinema as Art</a>                   | TFM 160     | MCOM 111  |



# Urban Studies - Urban Cultures and Societies - BA

## Major: Urban Studies - Urban Cultures And Societies - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|---|-------------|---|
| COMPLETE:   |             |   |
| People, Places, and Environments                                | GEOG 102    | GEOG 130  |
| Introductory Sociology: The Study of Society                    | SOC 101     | SOC 120   |
| COMPLETE ONE OF THE FOLLOWING:                                  |             |   |
| Introduction to Socio-Cultural Anthropology                     | ANTH 102    | ANTH 120  |
| The Urban Scene   | P A 200     | No Comparable Course                                  |
| COMPLETE ONE OF THE FOLLOWING:                                  |             |   |
| Principles of Economics   | ECON 101    | ECON 120  |
| Principles of Economics   | ECON 102    | ECON 121  |
| Introduction to American Politics in Global Perspective         | POL S 101   | POSC 120  |
| Introduction to American and California Government and Politics | POL S 102   | POSC 121  |
| COMPLETE ONE OF THE FOLLOWING:                                  |             |   |
| Statistical Methods   | ECON 201    | ECON 215  |
| Elementary Statistics for Political Science                     | POL S 201   | No Comparable Course                                  |
| Elementary Social Statistics                                    | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| Elementary Statistics for Business                              | STAT 119    | BIO 215 OR MATH 160                                   |
| Statistical Principles and Practices                            | STAT 250    | No Comparable Course                                  |

# Urban Studies - Urban Planning, Design, and Management - BA

## Major: Urban Studies - Urban Planning, Design, And Management - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br><a href="#">People, Places, and Environments</a><br><a href="#">Introductory Sociology: The Study of Society</a>  | GEOG 102<br>SOC 101                                      | GEOG 130<br>SOC 120  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to Socio-Cultural Anthropology</a><br><a href="#">The Urban Scene</a>   | ANTH 102<br>P A 200                                      | ANTH 120<br>No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Introduction to American Politics in Global Perspective</a><br><a href="#">Introduction to American and California Government and Politics</a>                 | ECON 101<br>ECON 102<br>POL S 101<br>POL S 102           | ECON 120<br>ECON 121<br>POSC 120<br>POSC 121   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statistical Methods</a><br><a href="#">Elementary Statistics for Political Science</a><br><a href="#">Elementary Social Statistics</a><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a> | ECON 201<br>POL S 201<br>SOC 201<br>STAT 119<br>STAT 250 | ECON 215<br>No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>BIO 215 OR MATH 160<br>No Comparable Course |

# Urban Studies - Urban Political Economy and Public Policy - BA

## Major: Urban Studies - Urban Political Economy And Public Policy - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description   | SDSU Course  | GROSSMONT COMMUNITY COLLEGE  |
|--|--|--|
| COMPLETE:<br><a href="#">People, Places, and Environments</a><br><a href="#">Introductory Sociology: The Study of Society</a>  | GEOG 102<br>SOC 101                                      | GEOG 130<br>SOC 120  |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Introduction to Socio-Cultural Anthropology</a><br><a href="#">The Urban Scene</a>   | ANTH 102<br>P A 200                                      | ANTH 120<br>No Comparable Course   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Principles of Economics</a><br><a href="#">Principles of Economics</a><br><a href="#">Introduction to American Politics in Global Perspective</a><br><a href="#">Introduction to American and California Government and Politics</a>                 | ECON 101<br>ECON 102<br>POL S 101<br>POL S 102           | ECON 120<br>ECON 121<br>POSC 120<br>POSC 121   |
| COMPLETE ONE OF THE FOLLOWING:<br><a href="#">Statistical Methods</a><br><a href="#">Elementary Statistics for Political Science</a><br><a href="#">Elementary Social Statistics</a><br><a href="#">Elementary Statistics for Business</a><br><a href="#">Statistical Principles and Practices</a> | ECON 201<br>POL S 201<br>SOC 201<br>STAT 119<br>STAT 250 | ECON 215<br>No Comparable Course<br>ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160<br>BIO 215 OR MATH 160<br>No Comparable Course |

# Urban Studies - Urban Sustainability - BA

## Major: Urban Studies - Urban Sustainability - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

| Course Description  | SDSU Course | GROSSMONT COMMUNITY COLLEGE                           |
|---|-------------|---|
| COMPLETE:   |             |   |
| <a href="#">People, Places, and Environments</a>                                | GEOG 102    | GEOG 130  |
| <a href="#">Introductory Sociology: The Study of Society</a>                    | SOC 101     | SOC 120   |
| COMPLETE ONE OF THE FOLLOWING:  |             |   |
| <a href="#">Introduction to Socio-Cultural Anthropology</a>                     | ANTH 102    | ANTH 120  |
| <a href="#">The Urban Scene</a>   | P A 200     | No Comparable Course                                  |
| COMPLETE ONE OF THE FOLLOWING:  |             |   |
| <a href="#">Principles of Economics</a>   | ECON 101    | ECON 120  |
| <a href="#">Principles of Economics</a>   | ECON 102    | ECON 121  |
| <a href="#">Introduction to American Politics in Global Perspective</a>         | POL S 101   | POSC 120  |
| <a href="#">Introduction to American and California Government and Politics</a> | POL S 102   | POSC 121  |
| COMPLETE ONE OF THE FOLLOWING:  |             |   |
| <a href="#">Statistical Methods</a>   | ECON 201    | ECON 215  |
| <a href="#">Elementary Statistics for Political Science</a>                     | POL S 201   | No Comparable Course                                  |
| <a href="#">Elementary Social Statistics</a>                                    | SOC 201     | ANTH 215 OR SOC 215 OR PSY 215 OR BIO 215 OR MATH 160 |
| <a href="#">Elementary Statistics for Business</a>                              | STAT 119    | BIO 215 OR MATH 160                                   |
| <a href="#">Statistical Principles and Practices</a>                            | STAT 250    | No Comparable Course                                  |

# Women's Studies - BA

## Major: Women'S Studies - BA

This is an impacted program. To be admitted to the major, students must meet the following criteria:

- a. Complete all courses listed below;
- b. Complete a minimum of 60 transferable semester units;
- c. Have a minimum cumulative GPA of 2.00 or higher.

To view equivalent courses select a college from the list:

Select the first letter of the institution:

G

Select an institution:

GROSSMONT COMMUNITY COLLEGE

Select

### Course Description

COMPLETE TWO OF THE FOLLOWING COURSES:

[Gender: Self, Identity, and Society](#)

[Women: Images and Ideas](#)

### SDSU Course

WMNST 101

WMNST 102

WMNST 103

### GROSSMONT COMMUNITY COLLEGE

SOC 140 OR GEND 116

HIST 154 OR HIST 155 OR HUM 125 OR GEND 154 OR GEND 155

No Comparable Course

# GROSSMONT COMMUNITY COLLEGE

## General Education Requirements

If you are transferring from a California Community College or a California State University, you can satisfy the General Education Requirements for admissions by completing a GE Certification, IGETC or the SDSU pattern described below. NOTE: majors in Liberal Studies should complete the GE pattern described in the SDSU General Catalog.

### Communication & Critical Thinking

Complete one course from each of the following three sections (9 units)

#### Oral Communication

Courses at selected institution: COMM 120, COMM 122, COMM 130

[Other courses that satisfy this requirement:](#)

#### Written Communication

Courses at selected institution: ENGL 120, ESL 122

[Other courses that satisfy this requirement:](#)

#### Critical Thinking

Courses at selected institution: COMM 137, COMM 145, ENGL 124, PHIL 125, PHIL 130, PHIL 130, SCI 110

[Other courses that satisfy this requirement:](#)

### Natural Science and Quantitative Reasoning

Complete one course from each of the following four sections (10 units)

#### Physical Science

Courses at selected institution: ASTR 110, ASTR 120, BIO 112, CHEM 102, CHEM 110, CHEM 113, CHEM 115, CHEM 116, CHEM 117, CHEM 120, CHEM 141, CHEM 142, CHEM 231, CHEM 232, CHEM 241, CHEM 242, GEOG 120, GEOG 140, GEOL 104, GEOL 110, GEOL 121, GEOL 210, GEOL

[Other courses that satisfy this requirement:](#)

#### Life Science

Courses at selected institution: ANTH 130, BIO 105, BIO 110, BIO 112, BIO 112, BIO 114, BIO 118, BIO 120, BIO 140, BIO 141, BIO 141, BIO 141L, BIO 144, BIO 144, BIO 145, BIO 145, BIO 145, BIO 152, BIO 230, BIO 240, CHEM 117

[Other courses that satisfy this requirement:](#)

#### Laboratory

Courses at selected institution: ANTH 131, ASTR 112, BIO 105, BIO 110, BIO 120, BIO 140, BIO 141, BIO 141L, BIO 141L, BIO 144, BIO 144, BIO 145, BIO 145, BIO 145, BIO 152, BIO 230, BIO 240, CHEM 102, CHEM 113, CHEM 115, CHEM 116, CHEM 120, CHEM 141, CHEM 142, CHEM 231,

[Other courses that satisfy this requirement:](#)

#### Mathematics and Quantitative Reasoning

Courses at selected institution: ANTH 215, ANTH 215, BIO 215, CSIS 240, ECON 215, MATH 120, MATH 125, MATH 126, MATH 160, MATH 160, MATH 160, MATH 170, MATH 170, MATH 175, MATH 176, MATH 178, MATH 180, MATH 245, MATH 280, MATH 281, MATH 284, MATH 285, PHIL 130,

PSC 120, PSY 215, SOC 215

[Other courses that satisfy this requirement:](#)

### Social and Behavioral Sciences

Complete two courses (6 units)

#### Social Behavioral Sciences

Courses at selected institution: ANTH 120, ANTH 127, ANTH 140, AOJ 110, CD 115, CD 125, CD 131, CD 145, COMM 124, COMM 128, COMM 144, ECON 110, ECON 120, ECON 121, ECON 261, ETHN 107, ETHN 115, ETHN 118, ETHN 119, ETHN 125, ETHN 130, ETHN 131, ETHN 135, ETHN 137, ETHN 138, ETHN 144, ETHN 180, ETHN 181, FS 115, FS 120, FS 120, FS 129, GEND 116, GEND 154, GEND 155, GEOG 100, GEOG 101, GEOG 106, GEOG 130, GEOG 170, HIST 100, HIST 101, HIST 103, HIST 105, HIST 106, HIST 107, HIST 108, HIST 108, HIST 109, HIST 109, HIST 109, HIST 113, HIST 114, HIST 115, HIST 118, HIST 118, HIST 119, HIST 119, HIST 122, HIST 122, HIST 123, HIST 123, HIST 124, HIST 126, HIST 130, HIST 131, HIST 136, HIST 148, HIST 154, HIST 155, HIST 180, HIST 181, MCOM 110, POSC 120, POSC 121, POSC 124, POSC 130, POSC 140, POSC 150, POSC 155, POSC 160, PSY 120, PSY 125, PSY 134, PSY 138, PSY 140, PSY 150, PSY 170, PSY 220, SOC 120, SOC 125, SOC 130, SOC 138, SOC 140

[Other courses that satisfy this requirement:](#)



## Humanities

Complete 9 units with a minimum of one course each in Arts and Humanities.

**Arts** includes: Art, Cinema, Dance, Music and Theatre.

**Humanities** includes: History, Languages other than English, Literature, Philosophy, Religious Studies.

### Arts

Courses at selected institution: ART 100, ART 120, ART 126, ART 130, ART 140, ART 141, ART 142, ART 143, ART 145, ART 146, ART 147, DANC 110, DANC 120, ETHN 126, ETHN 134, HUM 110, HUM 120, MCOM 111, MUS 110, MUS 111, MUS 115, MUS 116, MUS 117, MUS 123, PHOT 154, RELG 140, THTR 101, THTR 110, THTR 143, THTR 144, THTR 205

[Other courses that satisfy this requirement:](#)

### Humanities

Courses at selected institution: ARBC 120, ARBC 121, ARBC 122, ARBC 123, ARBC 148, ARBC 220, ARBC 221, ARBC 250, ARBC 251, ASL 120, ASL 121, ASL 140, ASL 220, ASL 221, CHIN 120, CHIN 121, CHIN 220, CHIN 221, CHIN 250, CHIN 251, COMM 136, COMM 144, ENGL 122, ENGL 201, ENGL 215, ENGL 217, ENGL 218, ENGL 219, ENGL 221, ENGL 222, ENGL 231, ENGL 232, ENGL 236, ENGL 237, ENGL 238, ETHN 135, ETHN 143, ETHN 144, ETHN 236, ETHN 237, ETHN 238, FREN 120, FREN 121, FREN 152, FREN 220, FREN 221, FREN 250, FREN 251, GERM 120, GERM 121, GERM 220, GERM 221, GERM 250, GERM 251, HIST 100, HIST 101, HIST 103, HIST 105, HIST 106, HIST 126, HIST 135, HIST 136, HIST 137, HIST 148, HUM 110, HUM 120, HUM 125, HUM 130, HUM 135, HUM 140, HUM 160, HUM 170, ITAL 120, ITAL 121, ITAL 220, ITAL 221, ITAL 250, ITAL 251, JAPN 120, JAPN 121, JAPN 149, JAPN 220, JAPN 221, JAPN 250, JAPN 251, PHIL 110, PHIL 111, PHIL 112, PHIL 114, PHIL 116, PHIL 118, PHIL 140, PHIL 141, PHIL 145, PHIL 150, PHIL 155, PHIL 160, RELG 120, RELG 130, RELG 140, RELG 150, RELG 170, RUSS 120, RUSS 121, RUSS 220, RUSS 221, RUSS 250, RUSS 251, SPAN 120, SPAN 121, SPAN 122, SPAN 123, SPAN 141, SPAN 145, SPAN 220, SPAN 221, SPAN 250, SPAN 251, THTR 143, THTR 144

[Other courses that satisfy this requirement:](#)

## Lifelong Learning and Self-Development

Complete one course (3 units)

### Lifelong Learning and Self-Development

Courses at selected institution: BUS 195, CD 125, CD 145, COUN 120, ENGL 219, ETHN 127, FS 110, FS 120, FS 129, GEND 117, HED 120, HED 201, HESC 110, NUTR 155, NUTR 158, NUTR 159, NUTR 255, PSY 132, PSY 134, PSY 140, PSY 150, PSY 180, PSY 220, SOC 125

[Other courses that satisfy this requirement:](#)

## Ethnic Studies

Complete one course (3 units)

### Ethnic Studies

Courses at selected institution: ETHN 118, ETHN 119, ETHN 127, ETHN 128, ETHN 130, ETHN 131, ETHN 137, ETHN 180, ETHN 181, HIST 118, HIST 118, HIST 119, HIST 119, HIST 130, HIST 131, HIST 180, HIST 181, SOC 114

[Other courses that satisfy this requirement:](#)