CUYAMACA COLLEGE

2019-2020 CATALOGI - ADDENDUM-







Addendum to the 2019-2020 Catalog

Additions, Modifications and Corrections occurring after publication of the Catalog (June 27, 2019). **Unless otherwise noted, all Additions, Modifications and Corrections are effective Fall 2019.**

November 22, 2019

Page: 3 Comments:

Revised Administrators#

CUYAMACA COLLEGE ADMINISTRATION

CUYAMACA COLLEGE A	DMINISTRATION
Julianna Barnes, Ed.D.	President
Brianna Hays	Senior Dean, Institutional Effectiveness, Success & Equity
Alicia Muñoz	Dean, Arts, Humanities & Social Sciences (Art, American Sign Language, Communication, English, English as a Second Language, History, Social and Behavioral Sciences, Humanities, Philosophy and Religious Studies, Performing Arts, World Languages)
Terry Davis	
CADE	(Kinesiology/Fitness Center, Health Education) Dean, Career & Technical Education (Automotive Technology, Business and Professional Studies, Center for Water Studies, Child Development, D Technology & Surveying, CIS & Graphic Design, Environmental Health & Safety Management, Ornamental Horticulture)
	Dean, Counseling Services
Kerry Kilber Rebman	
Pamela Kersey, Ed.D	Dean, Math, Science & Engineering (Mathematical Sciences, Science/Engineering)
	(Mathematical Sciences, Science/Engineering)
	Associate Dean, Student Equity & Engagement
Agustín Orozco	Associate Dean, Student Services and Special Programs
Gregory Vega	
	Director, Campus Facilities, Operations & Maintenance
	Director, Financial Aid
	Director, Title V Activities
Nathan Underwood°	
GROSSMONT-CUYAMAC	A COMMUNITY COLLEGE DISTRICT ADMINISTRATION
	Chancellor
Craig Leedham, Ph.D	
	Associate Vice Chancellor, Research, Planning & Technology
Linda Bertolucci	
	Sr. Director, Fiscal Services
	Director, Communications & Public Information
Cynthia K. Nagura#	Director, Community & Workforce Partnerships

Chito Gutierrez Director of Operations, Foundation for Grossmont & Cuyamaca Colleges

Page: 7 Comments:

The Student Learning Outcome and Assessment Committee (SLOAC) recommended revisions to the college's ILOs in Spring 2019.#

INSTITUTIONAL LEARNING OUTCOMES

The Institutional Learning Outcomes (ILOs) are a promise to the communities that Cuyamaca College graduates and those transferring to a four-year college or university, will be able to demonstrate the knowledge, skills, and abilities contained within all of the ILOs, based on general education and discipline-specific courses. Cuyamaca College students who earn a certificate, or have taken courses for personal educational development, will be expected to demonstrate the knowledge, skills, and abilities specified within one or more of the ILOs.

Upon reviewing results of prior years' graduating student surveys, the Student Learning Outcome and Assessment Committee (SLOAC) recommended revisions to the College's ILOs in Spring 2019. The revisions were approved by the Academic Senate in April 2019 and Cuyamaca College Council in May 2019.

- 1. Communication Competency: Students will communicate information, arguments, and opinions effectively to different audiences through various modalities, including listening, speaking, and writing.
- Critical Thinking Competency: Students will analyze and evaluate qualitative and quantitative information, and synthesize findings to make decisions within various contexts.
- 3. Cultural Competency: Students will interact effectively with others, taking into account their diverse backgrounds, and work well in cross-cultural situations.
- Professional Responsibility: Students will practice ethical and civil conduct in professional environments, as well as resolve conflict and build alliances.

Page: 15 **Comments:**

Added Title 38 Beneficiaries (VA Education Benefits) Fees and Expenses Hold to the Fees section of the catalog. Δ

FEES

Cuyamaca College is part of the California Community College system and requires enrollment, student center construction and health services fees for all students, payable at the time of registration. Students are dropped from classes for non-payment of fees. The California College Promise Grant provides methods to assist low income students pay these fees. Eligibility requirements are available in the Financial Aid Office.

Students may purchase daily or semester parking permits. If a student elects to purchase a multi-car parking permit, the permit may be used on any number of vehicles, but entitles the student to the use of a single parking space per permit. See "Parking and Traffic Regulations" for more information.

Students are required to purchase their own textbooks and supplies and may be required to pay for equipment which is lost or broken after it has been issued.

All students are encouraged to support the student activity program through the purchase of a Student Benefit Card.

REGISTRATION FEES

Registration fees are expected at the time of registration. You will be held to all fees incurred. Students are dropped from classes for non-payment of fees. Registration is NOT complete until fees have been paid. Failure to pay will result in a hold on your records. Refund deadlines vary by class; refer to the Academic Calendar in the class schedule and www.cuyamaca.edu/services/ admissions/deadlines.aspx. It is the student's responsibility to drop any classes that they do not plan to attend.

Students attending both Cuyamaca and Grossmont Colleges pay parking fees and health fees on ONE CAMPUS ONLY. Enrollment and health fees for these students are calculated on a district basis.

Enrollment Fee (Mandatory)\$46 per unit (fees are subject to change)
Parking Permits:
Auto Parking Permit - Fall & Spring \$40
Auto Parking Permit - Summer
Motorcycle Parking Permit - Fall & Spring \$20
Motorcycle Parking Permit - Summer \$10
One Day Permit
*Student Benefit Sticker - Fall & Spring \$12
*Student Benefit Sticker - Summer
** Health Fee (Mandatory) - Fall & Spring \$20
** Health Fee (Mandatory) - Summer & Intersession \$17
#Student Center Construction Fee \$1 per unit (Mandatory) to a maximum of \$5
Student Representation Fee
Nonresident Students - above fees plus \$265 per unit
International Students - above fees plus \$265 per unit
#Student Center Construction Fee is not applicable for summer session.

- Student Benefit Sticker: A Student Benefit Sticker may be purchased for \$12. This sticker entitles students to free admission to all colleSticker may be purchased for \$12. This sticker entitles students to free admission to all college-sponsored athletic events, 10% off all supplies from the College Bookstore (excluding textbooks), as well as special college and community discounts. The Student Benefit Sticker also helps the Associated Student Government of Cuyamaca College (ASGCC) to support various activities and programs on campus. The Student Benefit Sticker can be picked up in room I-121 starting the first day of the semester. For additional information, please call (619) 660-4612.
- ** Health Fee: The mandatory health fee supports the Health and Wellness Center and provides for insurance coverage should a student be injured during a supervised, on-campus or college-related activity. Students who depend exclusively upon prayer for healing according to the teaching of a bona fide religious sect, denomination or organization may petition for an exemption from the health fee by submitting a written request to the Dean, Student Affairs. Requests for exemption will be reviewed by the Vice President of Student Services and the Dean for Student Affairs. For additional information, please contact the Vice President of Student Services at (619) 660-4301.
- Grossmont-Cuyamaca Promise Program: FREE college for first year students! Go to MyCollegePromise.net to find out how!
- Zero Textbook Cost sections, designated as "" in the PDF version of the class schedule, do not require students to purchase a textbook. These sections may have recommended (but not required) books, or may use free, openly licensed teaching and learning resources, such as Open Educational Resources (OER). ZTC sections may have a fee for items such as lab supplies, calculator, test forms, etc. but no conventional textbook fees
- Open Educational Resources (OER) are teaching, learning, and research resources that reside in the public domain or have been released under an open license. OER are legally available and free of cost to students. Class sections using OER with no textbook costs are designated as "" in the class schedule.

Title 38 Beneficiaries (VA Education

Benefits) Fees and Expenses Hold

Hold Preventing Drop for Non-Payment Cuyamaca College will not impose any penalty, including the assessment of late fees, the denial of access to classes, libraries, or other institutional facilities, or the requirement that a covered individual borrow additional funds, on any covered individual because of the individual's inability to meet his or her financial obligations to the institution due to the delayed disbursement of a payment to be provided by the Secretary under chapter 31 or 33 of this title.

Covered individual is any individual who is entitled to CH 31 or CH 33 VA Educational benefits. A covered individual must complete the following to not have any of the above penalties imposed:

- 1. Submit a certificate of eligibility for entitlement to the Veterans Services Office no later than the first day of a term.
- 2. Submit a completed Veterans Services Worksheet to the Veterans Services Office.
- 3. Provide all additional information needed to Veterans Services Office to certify covered individual's enrollment certification to the Department of Veterans Affairs

Page: 35 Comments:

GD 106 changed to GD 126#

COURSES RELATED IN CONTENT

	Cuyamaca College	Grossmont College
Digital Arts Found	lation:	
ART 171		√
ART 172		√
ART 175		√
GD 105	√	
GD 126	√	

Page: 42 Comments:

Added ANTH 150 to Cuyamaca College General Education Requirements, Area D-Social and Behavioral Sciences.#

GENERAL EDUCATION

AREA D – SOCIAL AND BEHAVIORAL SCIENCES
ANTH 120, 140, 150#

Page: 65 Comments:

The degree and certificate requirements listed for BOT 174 and CIS 110 should be an <u>or</u> in the catalog This is a choice.^

BUSINESS

III. BUSINESS-GENERAL

This degree program is designed to develop and foster those skills and understandings which can be utilized for employment in an increasingly challenging business environment. The curriculum provides students with a broad preparation for a career in business. Business courses are included which provide a solid background for future promotion in a chosen occupational area. The degree is designed for students who do not plan to transfer to a four-year college or university.

Program Learning Outcomes

Upon successful completion of this program, students will be able to:

- Apply accounting concepts and methods to interpret financial statements for evaluating the financial position and performance of organizations.
- Recognize and appropriately respond to ethical and legal concerns relating to human resource and organizational management.
- Identify and analyze business problems or opportunities and effectively communicate recommendations for courses of actions.

CAREER OPPORTUNITIES

Administrative Assistant

Bookkeeper

*Budget Consultant

Buyer Conciliator

* Credit Analyst

Credit Analyst

Employment Interviewer

- * Hospital Administrator Sales Agent
- *Trust Officer

Associate in Science Degree Requirements:

		•
Course	Title	Units
BUS 109	Elementary Accounting	3
or		
BUS 120	Financial Accounting	4
BUS 110	Introduction to Business	3
BUS 115	Human Relations in Business	3
BUS 125	Business Law: Legal Environment	nt
	of Business	3
BUS 128	Business Communication	3
BUS 195	Principles of Money Managemer	nt
	for Success	3
BOT 174	Computer Concepts and	
	Applications	3
or^		
CIS 110	Principles of Information System	s 4
ECON 120	Principles of Macroeconomics	3
	Total Required	24-26
	Plus General Education Require	ments

Certificate of Achievement

Students who complete only the major requirements above qualify for a Certificate in Business-General. An official request must be filed with the Admissions and Records Office prior to the deadline as stated in the Academic Calendar.

^{*}Bachelor Degree or higher required

Page: 108 **Comments:**

New courses approved as UC Transferable:

Course No	Title	าเโร
ANTH 150	Introduction to Cultural Monitoring	3
ANTH 160	Introduction to Archaeological Field Work	ld 4
ASL 130	American Sign Language: Fingerspelling	3
CS 165	Assembly Language and Machine Architecture	4
CS 240	Discrete Structures	3
ES 028A	Beginning Yoga	1.5
ES 028B	Intermediate Yoga	1.5
ES 028C	Advanced Yoga	1.5
GEOL 105	Physical Geology: Earth Systems Laboratory	1
HIST 114	Comparative History of the Early Americas	3
HIST 115	Comparative History of the Moder Americas	n 3
HIST 148	Emergence of the Modern Middle East	3
POSC 170	Introduction to Political Science Research Methods	3
PSY 211	Cognitive Psychology	3
SOC 114	Introduction to the Sociology of Minority Group Relations	3
SOC 140	Sex and Gender Across Cultures	3

Page: 108 **Comments:**

Added CSU GE, and IGETC to ANTH 140. Added AA/AS GE to ANTH 150#

ANTHROPOLOGY (ANTH)

140 INTRODUCTION TO ARCHAEOLOGY

3 UNITS

C-ID ANTH 150 3 hours lecture

This course is an introduction to the field of archaeology; its concepts, theories, data and models that contribute to our knowledge of the human past. The course will provide an introduction to archaeological field methods of survey and excavation; categories of data and dating techniques; analysis; cultural resource management and professional ethics. Major developments in history will be examined using archaeological evidence. The relevance of archaeological research to contemporary society will also be addressed.

AA/AS GE, CSU, CSU GE, IGETC, UC

150 INTRODUCTION TO CULTURAL MONITORING

3 UNITS 2 hours lecture, 3 hours laboratory An introduction to cultural monitoring. Students

will be exposed to archaeological methods, field practices, laws and regulations and learn how to be an effective cultural monitor to ensure the protection and preservation of Kumevaav resources.

AA/AS GE, CSU, UC

Page: 132 **Comments:**

(Effective Spring 2020)

Added Math 176 to the prerequisite for ENGR 218 as an or.°

ENGINEERING

218 PLANE SURVEYING

4 UNITS

Prerequisite: "C" grade or higher or "Pass" in MATH 170 or MATH 176, or equivalent or concurrent

2 hours lecture, 6 hours laboratory

Use, care and adjustment of surveying instruments. Fundamental surveying methods, traverse measurements, and area computations. Introduction to horizontal and vertical curves, stadia, and construction layout. Introduction to topographic mapping. Earth work computations. Also listed as SURV 218. Not open to students with credit in SURV 218.

CSU, UC

Page: 133 Comments:

(Effective Spring 2020)

New Course Added:°

ENGLISH (ENGL)

200 COOPERATIVE WORK EXPERIENCE IN ENGLISH 1-4 UNITS

75 hours paid or 60 hours non-paid work experience per unit

Practical application of principles and procedures learned in the classroom to the various phases of writing-related career experiences. Work experience will be paid or unpaid at local businesses, organizations, or educational institutions that are relevant to career options for English majors. Placement assistance will be provided and done in collaboration between the faculty member and student. Two on-campus sessions will be scheduled. Occupational cooperative work experience credit may accrue at the rate of one to eight units per semester for a total of sixteen units, and students must work 75 paid hours or 60 non-paid hours per unit earned. May be taken for a maximum of 12 units.

Page: 137-139 Comments:

(Effective Spring 2020)

Six new courses added: ES 008A, Beginning Indoor Cycling, ES 008B, Intermediate Indoor Cycling, ES 008C, Advanced Indoor Cycling, ES 024A, Beginning Fitness Boot Camp, ES 024B, Intermediate Fitness Boot Camp, ES 024C, Advanced Fitness Boot Camp.°

EXERCISE SCIENCE (ES)

Courses which meet the activity requirement for graduation have an asterisk (*). Intercollegiate athletics courses, ES 206, 209, 213, 218, 224, 227, 230, 248, 249, are repeatable. Intercollegiate sports do not meet the activity requirement for graduation. A physical examination is recommended for all classes if the student has medical problems or is over the age of 30. Due to health and safety considerations, only one Kinesiology Lab class (ES 010, 011, 012) may be taken per semester.

Courses Related in Content (see page 35)

UC credit limit: Maximum of four units of UC credit for physical activity courses (see page 45).

008A* BEGINNING INDOOR CYCLING 1 UNIT

1 hour lecture, 1 hour laboratory

This course is designed to provide a beginning level indoor cycling experience to develop the key components of health-related physical fitness: cardiorespiratory, endurance, muscular strength/endurance, body composition, and flexibility. The components of fitness will be met through structured individually paced indoor group cycling classes. Students will also learn the fundamental principles of physical fitness and their impact on a life-long health and wellness.

CSU

008B* INTERMEDIATE INDOOR CYCLING 1 UNIT

Recommended Preparation: ES 008A Beginning Indoor Cycling

1 hour lecture, 1 hour laboratory

This course is designed to provide an intermediate level indoor cycling experience to develop the key components of health-related physical fitness: cardiorespiratory, endurance, muscular strength/endurance, body composition, and flexibility. The components of fitness will be met through structured individually paced indoor group cycling classes. Students will also learn the fundamental principles of physical fitness and their impact on a life-long health and wellness.

008C* ADVANCED INDOOR CYCLING 1 UNIT

Recommended Preparation: ES 008B Intermediate Indoor Cycling

1 hour lecture, 1 hour laboratory

This course is designed to provide an advanced level indoor cycling experience to develop the key components of health-related physical fitness: cardiorespiratory, endurance, muscular strength/endurance, body composition, and flexibility. The components of fitness will be met through structured individually paced indoor group cycling classes. Students will also learn the fundamental principles of physical fitness and their impact on a life-long health and wellness. *CSU*

024A* BEGINNING FITNESS BOOT CAMP

1 UNIT

1 hour lecture, 1 hour laboratory

This course presents a fast-paced, regimented style exercise program designed at a beginning level that works the entire body through the use of calisthenics, running, body resistance training and agility drills designed to promote physical fitness and weight control. Using a variety of basic activities, emphasis will be placed on self-discipline, intensity, and goal-oriented basic exercise programming. The course will utilize numerous training modalities including cross-training, basic boxing, plyometrics, speed and agility, core stability, flexibility training as well as cardiovascular endurance. Students will also learn the fundamental principles of physical fitness and their impact on life-long health and wellness.

CSU

024B* INTERMEDIATE FITNESS BOOT CAMP

1 UNIT

Recommended Preparation: ES 024A Beginning Fitness Boot Camp

1 hour lecture, 1 hour laboratory

This course presents a fast-paced, regimented style exercise program designed at an intermediate level that works the entire body through the use of calisthenics, running, body resistance training and agility drills designed to promote physical fitness and weight control. Using a variety of basic activities, emphasis will be placed on self-discipline, intensity, and goal-oriented basic exercise programming. The course will utilize numerous training modalities including cross-training, basic boxing, plyometrics, speed and agility, core stability, flexibility training as well as cardiovascular endurance. Students will also learn the fundamental principles of physical fitness and their impact on life-long health and wellness.

CSU

024C* ADVANCED FITNESS **BOOT CAMP**

1 UNIT Recommended Preparation: ES 024B Intermediate Fitness Boot Camp

1 hour lecture, 1 hour laboratory

This course presents a fast-paced, regimented style exercise program designed at an advanced level that works the entire body through the use of calisthenics, running, body resistance training and agility drills designed to promote physical fitness and weight control. Using a variety of basic activities, emphasis will be placed on self-discipline, intensity, and goal-oriented basic exercise programming. The course will utilize numerous training modalities including cross-training, basic boxing, plyometrics, speed and agility, core stability, flexibility training as well as cardiovascular endurance. Students will also learn the fundamental principles of physical fitness and their impact on life-long health and wellness.

CSU

Page: 141 **Comments:**

(Effective Spring 2020)

New Course added:°

GRAPHIC DESIGN (GD)

Repeat Limitation

Unless specifically required by a transfer institution for preparation for a specific major, students are limited to four enrollments in "Digital Art Foundations" courses related in content in the Grossmont-Cuyamaca Community College District. These courses include ART 171, 172, 175, GD 105, 126. Students intending to major in Art, Graphic Design, or a related major at a California State University or University of California campus that requires more than the limit should take documentation to the Admissions & Records Office for clearance.

115 INTRODUCTION TO MULTIMEDIA

3 UNITS Prerequisite: "C" grade or higher or "Pass" in GD

105 or equivalent Recommended Preparation: "C" grade or higher or "Pass" in GD 110 or equivalent

2 hours lecture, 3 hours laboratory

This intensive introductory course is designed to teach foundational skills for students who have minimal or no experience in creating multimedia news packages. A hands-on introduction on how to use video, photography, data and other elements to successfully create effective visual and multimedia stories.

Page: 144 **Comments:**

Corrections to add the hours for the catalog descriptions.^

MATHEMATICS (MATH)

060 FOUNDATIONS FOR **ELEMENTARY STATISTICS**

2 UNITS

Prerequisite: Appropriate placement Co-requisite: MATH 160 or PSY 215 2 hours lecture^

This support course focuses on the skills and concepts needed for success in transferlevel statistics. This course is for students concurrently enrolled in statistics at Cuyamaca College. Students will receive extra support in arithmetic, algebra, problem solving, technology, and study skills. Pass/No Pass only. Non-degree applicable.

076 FOUNDATIONS FOR **PRECALCULUS**

2 UNITS

Prerequisite: Appropriate placement Co-requisite: MATH 176

2 hours lecture^

Support for this course focuses on the skills and concepts needed for success in PreCalculus. This course is for students concurrently enrolled in PreCalculus (Math 176) at Cuyamaca College. Students will receive extra support in algebra, geometry, problem solving, technology, and study skills.

Pass/No Pass only. Non-degree applicable.

078 FOUNDATIONS FOR CALCULUS FOR BUSINESS SOCIAL & BEHAVIORAL SCIENCES 2 UNITS

Prerequisite: Appropriate placement Co-requisite: MATH 178 2 hours lecture^

Support for this course focuses on the skills and concepts needed for success in Calculus for Business, Social & Behavioral Sciences (Math 178). This course is for students concurrently enrolled in Math 178 at Cuyamaca College. Students will receive extra support in algebra, geometry, problem solving, technology, and study skills. Pass/No Pass only. Non-degree applicable.

110 INTERMEDIATE ALGEBRA FOR **BUSINESS, MATH, SCIENCE AND ENGINEERING MAJORS 5 UNITS**

Prerequisite: Appropriate placement 5 hours lecture ^

The second of a two-course sequence in algebra. This course completes some topics from the first course, such as factoring and operations on rational and radical expressions. and includes the addition of new topics such as absolute value equations, exponential and logarithmic expressions and equations, conic sections, and an introduction to matrices and sequences and series. The concept of functions is developed including composition and inverses. Quadratic functions are covered in depth. Computational techniques developed in beginning algebra are prerequisite skills for this course. This course is appropriate for students with knowledge of beginning algebra or who have had at least two years of high school algebra but have not used it for several years. Graphing calculators are required for this course.

AA/AS GE

Page: 150-151 Comments:

(Effective Spring 2020)

Three paralegal studies courses modified; course titles, course units, course requisites and catalog description changed for PARA 120, Introduction to Administrative Law, PARA 145, Estate Planning, and PARA 150, Family Law (Divorce, Separation, Nullity, and Paternity)°

PARALEGAL STUDIES (PARA)

120 INTRODUCTION TO ADMINISTRATIVE LAW 2 UNITS

2 hours lecture

This course is intended to be an introduction to Administrative Law and the role of the paralegal in various administrative agencies. Statutory law, case law, and administrative rules will be utilized to develop, for the student, an understanding of the role and authority of administrative agencies. Students completing this course will have the foundation to advance into the areas of Social Security, Worker's Compensation, and Labor and Employment Law.

CSU

145 ESTATE PLANNING 2 UNITS

Prerequisite: "C" grade or higher or "Pass" in PARA 100 or equivalent

2 hours lecture

Recommended Preparation: Familiarity with Canvas learning platform, basic computing, rudimentary understanding of contracts and property law.

Overview of the subject of planning an owner's estate, including a review of the customary means of accomplishing estate planning objectives including wills, trusts, taxation, asset protection, and gift-giving programs. *CSU*

150 FAMILY LAW (DIVORCE, SEPARATION, NULLITY, AND PATERNITY) 2 UNITS

Prerequisite: "C" grade or higher or "Pass" in PARA 100 or equivalent

2 hours lecture

Recommended Preparation: Familiarity with Canvas learning platform, basic computing. Family law matters such as legal separation, dissolution of marriage, nullity and paternity are included. The law in California regulating such matters and the drafting of appropriate documents will be emphasized.

CSU

Page: 155 Comments:

(Effective Spring 2020)

Added MATH 176 to the prerequisite for SURV 218 as an **or**.°

SURVEYING (SURV)

218 PLANE SURVEYING

4 UNITS

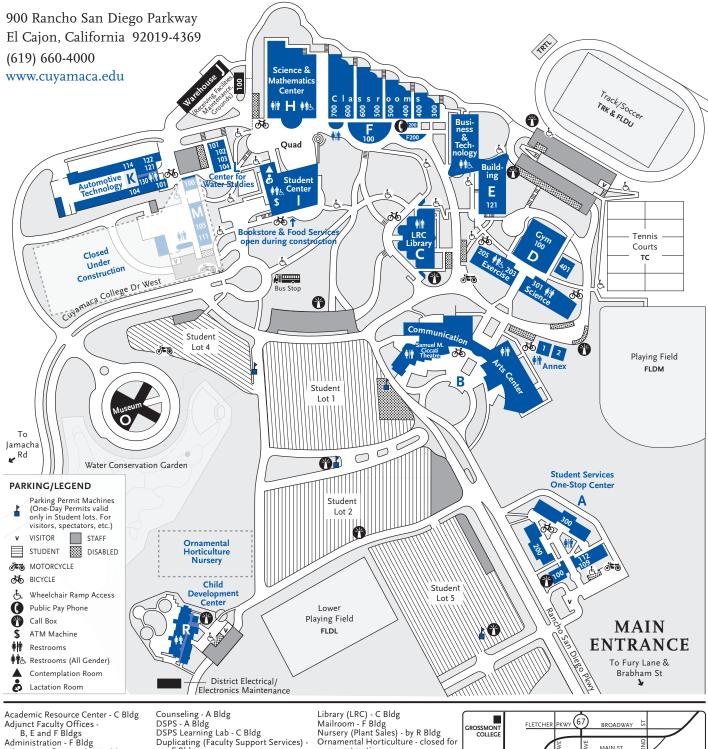
Prerequisite: "C" grade or higher or "Pass" in MATH 170 or MATH 176, or equivalent or concurrent enrollment

2 hours lecture, 6 hours laboratory

Use, care and adjustment of surveying instruments. Fundamental surveying methods, traverse measurements, and area computations. Introduction to horizontal and vertical curves, stadia, and construction layout. Introduction to topographic mapping. Earth work computations. Also listed as ENGR 218. Not open to students with credit in ENGR 218.

CSU, UC

CUYAMACA COLLEGE



Academic Resource Center - C Bldg
Adjunct Faculty Offices B, E and F Bldgs
Administration - F Bldg
Administration - F Bldg
Admissions & Records - A Bldg
Assessment Center - A Bldg
Automotive Technology - K Bldg
Bookstore - Student Center
CalWORKs S.T.E.P.S. - A Bldg
CAFYES - A Bldg
Campus & Parking Services
(CAPS) - A Bldg
CARE - A Bldg
Career/Placement Center - I Bldg
Cashier - A Bldg
Center for Water Studies - L Bldg
Child Development Center - R Bldg
Computer Labs/Tech Mall
(Student use) - E Bldg

Counseling - A Bldg
DSPS - A Bldg
DSPS Learning Lab - C Bldg
Duplicating (Faculty Support Services) - F Bldg
Environmental Training Center (ETC) - F Bldg
EOPS - A Bldg
Facilities Office - J-100
Financial Aid - A Bldg
Fitness Center - D Bldg
Food Services - Student Center
Gym - D Bldg
Health & Wellness Center - I Bldg
Heritage of the Americas Museum - O Bldg
High School & Community Relations - A Bldg
Institutional Effectiveness, Success & Equity - E Bldg

Samuel M. Ciccati Performing Arts
Center - B Bldg
Sheriff's Office - A Bldg
STEM Achievement Center - H Bldg
Student Affairs - Student Center
Student Center - I Bldg
Switchboard - F Bldg
Transfer Center - A Bldg
UP! - A Bldg
Veterans Center - I Bldg
Writing Center - B Bldg
Word Processing (Faculty Support
Services) - F Bldg

construction Pathway Academy - Annex 2

