Grossmont-Cuyamaca Community College District Course Alignment Status

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| Course | Cuyamaca College | Units | Grossmont College | Units | Colleague | Notes |
| BIO 130, 131 (CC)BIO 120 (GC) | General Biology IGeneral Biology I Lab | 31 | Principles of Biology | 4 | Equate | GC course includes lab; CC splitslecture and lab |
| BIO 140 | Human Anatomy | 5 | Human Anatomy | 5 | Equate | Prerequisites different but equated (CC=BIO 131, 131; GC = BIO 120or HS Biology for Nursing majors) |
| BIO 141 | Human Physiology | 3 | Human Physiology | 3 | Equate | Prerequisites different but equated (CC=BIO 131, 131; GC = BIO 120or HS Biology for Nursing majors) |
| BIO 141L | Laboratory in Human Physiology | 1 | Laboratory in Human Physiology | 1 | Equate | Prerequisites different but equated (CC=BIO 131, 131; GC = BIO 120or HS Biology for Nursing majors) |
| BIO 152 | Paramedical Microbiology | 5 | Paramedical Microbiology | 5 | Equate | Prerequisites different but equated (CC=BIO 131, 131; GC = BIO 120or HS Biology for Nursing majors) |
| CHEM 102 | Introduction to General, Organic and Biological Chemistry | 5 | Introduction to General, Organic and Biological Chemistry | 5 | Equate | Same title, prerequisites are different. |
| ENGL 099 | Accelerated Preparation for College Reading, Reasoning, and Writing | 5 | Accelerated Preparation for College Reading, Reasoning, and Writing | 5 | Equate | CC – removed prerequisites, Fall 2018GC –prerequisite is assessment recommendation for ENGL 98 |
| PHYC 190-200-210 (CC)PHYC 140-240-241 (GC) | 190: Mechanics and Heat200: Electricity and Magnetism210: Wave Motion and Modern Physics | 555 | 140: Mechanics of Solids240: Electricity, Magnetism and Heat 241: Light, Optics, and Modern Physics | 444 | Equate | Students should take sequence at same college. Course content structured differently at CC andGC.\*In process of curricular alignment; will be fully aligned fall 2022. |
| PSY 215 | Statistics for the Behavioral Sciences | 4 | Statistics for the Behavioral Sciences | 4 | Equate | Same title, prerequisites are different.  |

GE Differences:

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| AA/AS | CC Accepts: Local GE, IGETC-UC, IGETC-CSU, CSU GE Breadth | 24-25Local units 37-39Transferunits | GC Accepts: Local GE pattern | 29-30 Local units minimum |  | 18 units minimum are required in General Education to award a local AA/AS. |

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| CD 134 | Health, Safety and Nutrition of YoungChildren | 3 | Health, Safety and Nutrition of YoungChildren | 3 | CC-No GE CreditGC-Area D2 |   |
| CD 153 | Teaching in a Diverse Society | 3 | Teaching in a Diverse Society | 3 | CC-No GE CreditGC-Area D2 |  |
| COMM 137 | Critical Thinking in Group Communication | 3 | Critical Thinking in Group Communication | 3 | CC-Area A GC-Area C2 | CC and GC have different local AA/AS General Education patterns. |
| COMM 145 | Argumentation | 3 | Argumentation | 3 | CC-Area A GC-Area C1 | CC and GC have different localAA/AS General Education patterns. |

CSU Transfer Differences:

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| BUS 195 | Principles of Money Management for Success | 3 | Principles of Money Management for Success | 3 | CC-Denied Area E GC-CSU Area E | CC denied approval twice. CC appeal to CSU denied. |
| COMM 136 | Readers Theatre | 3 | Readers Theatre | 3 | CC-Denied Area C2GC-C2 | CC appeals to CSU denied |
| ENGL 122 | Introduction to Literature | 3 | Introduction to Literature | 3 | GC-Denied A3CC- A3 "grandfathered" | GC appeals to CSU denied; GC to possibly resubmit course.  |
| OCEA 112 | Introduction to Oceanography | 3 | Introduction to Oceanography | 3 | GC-B1CC-Both B1 & B2 |  |

Unique Acceleration Differences:

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| CHEM 012 | Strategies for Success in CHEM 102, Introduction to General, Organic andBiological Chemistry | 1 | CC “Just in Time” support course for Chemistry. |
| ENGL 090 | Basic Skills English Skills | 3 | CC deleted this basic skills course GC course is still active. |
| ENGL 090R | Reading Skills Development | 3 | CC deleted this basic skills course. GC course is still active. |
| ESL 050 | Basic Accelerated Reading and Writing for English as a Second Language | 6 | CC acceleration course; accelerates bottom two levels of ESL. |
| ESL 050G | Basic Grammar for ESL Accelerated Reading and Writing  | 3 | CC acceleration course. |
| ESL 1A | Accelerated Reading and Writing forESL | 6 | CC acceleration course. |
| ESL 1AG | Grammar for ESL Accelerated Reading and Writing | 3 | CC acceleration course. |
| ESL 1B | Advanced Accelerated Reading andWriting for ESL | 6 | CC acceleration course. |
| ESL 1BG | Grammar for Advanced ESL Reading and Writing | 3 | CC acceleration course.  |
| ESL 2A | Accelerated Composition for ESL | 6 | CC acceleration course. |
| ESL 2AG | Grammar for ESL Accelerated Composition | 3 | CC acceleration course.  |
| ESL 2B | Advanced Accelerated Composition forESL | 6 | CC acceleration course. |
| ESL 2BG | Grammar for ESL Advanced Accelerated Composition | 3 | CC acceleration course. |
| ESL 88 | Literacy and Communication | 6 | GC acceleration course. |
| ESL 88L | Understanding and Speaking American English in College and Everyday Life | 3 | GC acceleration course. |
| ESL 88R  | Reading and Vocabulary for College and Everyday Life | 3 | GC acceleration course. |
| ESL 98 | Introduction to Academic English |  6 | GC acceleration course. |
| ESL 98G | Essential Grammar for Written and Spoken Communication  |  3 | GC acceleration course. |
| ESL 98P | Sounds and Rhythms of American English |  3 | GC acceleration course. |
| ESL 105 | Rhetoric for Academic Success |  6 | GC acceleration course. |
| ESL 115 | Academic Discourse through U.S. Cultures  |  6 | GC acceleration course.  |
| ESL 122 | College Rhetoric |  6 | GC acceleration course. |
| MATH 010 | Just in Time support for IntermediateAlgebra | 3 | CC “Just in Time” support coursefor Math 110. |
| MATH 108 | Beginning & Intermediate Algebra forBusiness, Math, Science and Engineering | 6 | GC acceleration course. |

**Updated: February 27, 2020**