

# DEFINITION OF TERMS

Definition of Terms	Column 2
Advisory	An advisory is a course which is advised, but not required, to be taken either before or in conjunction with enrollment in a course.
Associate Degree	Associate in Science degrees and Associate in Arts degrees in Liberal Arts and Sciences with Emphases are referred to as Associate degrees.
Certificate of Achievement	Certificates of Achievement are certificates of at least 16 units.
Corequisite	A corequisite is a course which is required to be taken simultaneously in order to enroll in another course.
Course Identification Numbering System (C-ID)	The Course Identification Numbering System (C-ID) is a statewide numbering system independent from the course numbers assigned by local California community colleges. A C-ID number next to a course signals that participating California colleges and universities have determined that courses offered by other California community colleges are comparable in content and scope to courses offered on their own campuses, regardless of their unique titles or local course number. Thus, if a schedule of classes or catalog lists a course bearing a C-ID number, for example ENGL 100, students at that college can be assured that it will be accepted in lieu of a course bearing the C-ID ENGL 100 designation at another community college. In other words, the C-ID designation can be used to identify comparable courses at different community colleges. However, students should always go to <a href="http://www.assist.org">www.assist.org</a> ( <a href="http://www.assist.org">http://www.assist.org</a> ) to confirm how each college's course will be accepted at a particular four-year college or university for transfer credit. The C-ID numbering system is useful for students attending more than one community college and is applied to many of the transferable courses students need as preparation for transfer. Because these course requirements may change and because courses may be modified and qualified for or deleted from the C-ID database, students should always check with a counselor to determine how C-ID designated courses fit into their educational plans for transfer. Students may consult the ASSIST database at <a href="http://www.assist.org">www.assist.org</a> ( <a href="http://www.assist.org">http://www.assist.org</a> ) for specific information on C-ID course designations. Counselors are also available in the Counseling Center to help students interpret this information.
CSU Transfer	Courses designated "CSU" are baccalaureate level and will transfer to all of the California State Universities and count toward graduation at Mt. San Antonio College.
Eligibility	In listing a prerequisite for enrolling in a course, an "eligibility" may also be listed. An eligibility requirement specifies the course level the student must qualify to enroll in—not that the course has to be completed prior to enrollment. For example, the prerequisite "eligibility for English 68" requires that the student must qualify to enroll in English 68 in order to enroll in the particular course.
Degree Applicable	Courses designated "Degree Applicable" are college-level classes which are a part of an associate degree or certificate program.
Prerequisite	A prerequisite is a course which must be taken as preparation for enrolling in another course.
Skills Certificate	Skills Certificates are certificates of less than 16 units.
Transfer Degree	Associate in Arts for Transfer and Associate in Science for Transfer are referred to as Transfer degrees.
UC Credit for Kinesiology Activity Courses	A maximum of four semester units of UC Credit will be awarded for Kinesiology Activity Courses. Courses of a vocational nature will not be awarded UC credit.
UC Credit Limitation	UC limits credit for some courses. Students contemplating transfer to UC should consult with a counselor and review <a href="http://www.assist.org">www.assist.org</a> ( <a href="http://www.assist.org">http://www.assist.org</a> ) for course credit limitations and changes.
UC Transfer	Courses Designated "UC" are baccalaureate level and will transfer to all of the University of California campuses and California State Universities, and will count toward graduation at Mt. San Antonio College.

## UC Credit Limitation Courses

UC limits credit for the following courses. Students contemplating transfer to UC should consult with a counselor and review [www.assist.org](http://www.assist.org) (<http://www.assist.org>) for course credit limitations and changes.

Course Prefix	Course Name	Units
AGOR 29	Ornamental Plants - Herbaceous	
AGOR 30	Ornamental Plants - Trees and Woody Shrubs	
AMLA 1A	College Composition for Non-Native English Speakers	
AMLA 90	Accelerated Writing for English Language Learners	
ANAT 10A	Introductory Human Anatomy	

ANAT 10B	Introductory Human Physiology
ANAT 35	Human Anatomy
ANAT 36	Human Physiology
BIOL 1	General Biology
BIOL 2	Plant and Animal Biology
BIOL 4	Biology for Majors
BIOL 4H	Biology for Majors - Honors
BTNY 3	Plant Structures, Functions, and Diversity
BUSC 17	Applied Business Statistics
BUSL 18	Business Law
BUSL 19	Advanced Business Law
CHEM 9	Chemistry of Everyday Life
CHEM 10	Chemistry for Allied Health Majors

## 2 Definition of Terms

CHEM 20	Introductory Organic and Biochemistry	KINI 25	Mixed Martial Arts
CHEM 40	Introduction to General Chemistry	KINI 27A	Jeet Kune Do - Beginning
CHEM 50	General Chemistry I	KINI 27B	Jeet Kune Do - Intermediate
CHEM 80	Organic Chemistry I	KINI 29	Self Defense and Martial Arts
CHLD 10	Child Growth and Lifespan Development	KINI 30A	Filipino Martial Arts - Beginning
CHLD 10H	Child Growth and Lifespan Development - Honors	KINI 30B	Filipino Martial Arts - Intermediate
CHLD 11	Child and Adolescent Development	KINI 31A	JiuJitsu - Beginning
CISB 11	Computer Information Systems	KINI 31B	JiuJitsu - Intermediate
CSCI 110	Fundamentals of Computer Science	KINI 33A	Kickboxing Beginning
COUN 1	Introduction to College	KINI 33B	Kickboxing Intermediate
COUN 1H	Introduction to College - Honors	KINI 34	Women's Self Defense
COUN 2	College Success Strategies	KINI 37A	Tai Chi Chuan - Beginning
DNCE 39	Pilates Fundamentals	KINI 37B	Tai Chi Chuan - Intermediate
DNCE 40	Conditioning Through Dance	KINI 37C	Tai Chi Chuan - Advanced
DNCE 41	Pilates I	KINI 40A	Tennis - Beginning
DNCE 42	Pilates II	KINI 40B	Tennis - Intermediate
DNCE 43	Pilates III	KINI 40C	Tennis - Advanced
ENGL 1A	Freshman Composition	KINI 47	Wrestling
ENGL 1AH	Freshman Composition - Honors	KINI 50A	Yoga
ENGL 1AM	College Composition for Non-Native English Speakers	KINI 50B	Yoga - Intermediate
GEOL 8	Earth Science	KINL 2	Physical Fitness for the Physically Limited
GEOL 8H	Earth Science - Honors	KINL 18	Weight Training for the Physically Limited
GEOL 8L	Earth Science Laboratory	KINS 2A	Basketball Beginning
HIST 1	History of the United States	KINS 2B	Basketball Intermediate
HIST 7	History of the United States to 1877	KINS 10A	Beginning Soccer
HIST 7H	History of the United States to 1877 - Honors	KINS 10B	Soccer Intermediate
HIST 8	History of the United States from 1865	KINS 12A	Beginning Baseball
HIST 8H	History of the United States from 1865 - Honors	KINS 12B	Intermediate Baseball
JOUR 101	Beginning Writing and Reporting for the Mass Media	KINS 16A	Co-Ed Slow Pitch Softball
JOUR 102	Intermediate Writing and Reporting for Mass Media	KINS 16B	Co-Ed Slow Pitch Softball Intermediate
KIN 13	Sports Officiating	KINS 24A	Volleyball - Beginning
KIN 44	Theory of Coaching	KINS 24B	Volleyball - Intermediate
KINA 8A	Swimming - Beginning	KINS 24C	Volleyball - Advanced
KINA 8B	Swimming - Intermediate	KINS 26A	Beach Volleyball - Beginning
KINA 8C	Swimming - Advanced	KINS 26B	Beach Volleyball - Intermediate
KINA 14	Water Polo	KINX 2	Beach Volleyball - Women
KINA 20	Aquatic Fitness	KINX 6	Baseball - Men
KINF 4	Cardiovascular Conditioning	KINX 8	Basketball - Men
KINF 10A	Weight Training - Beginning	KINX 9	Conditioning for Sports
KINF 10B	Weight Training - Intermediate	KINX 10	Basketball - Women
KINF 19	Strength Training	KINX 11	Cross Country - Men
KINF 25	Core Performance and Foundation Movement	KINX 12	Cross Country - Women
KINF 34A	Cardiorespiratory Training Beginning	KINX 16	Football - Men
KINF 34B	Cardiorespiratory Training Intermediate	KINX 18	Golf - Men
KINF 36A	Circuit Training Beginning	KINX 19	Golf - Women
KINF 36B	Circuit Training Intermediate	KINX 24	Soccer - Men
KINF 38A	Aerobics - Beginning	KINX 25	Soccer - Women
KINF 38B	Aerobics - Intermediate	KINX 26	Softball - Women
KINI 4A	Badminton - Beginning	KINX 28	Swimming - Men
KINI 4B	Badminton - Intermediate	KINX 30	Swimming - Women
KINI 4C	Badminton - Advanced	KINX 32	Tennis - Men
KINI 18A	Golf - Beginning	KINX 34	Tennis - Women
KINI 18B	Golf - Intermediate	KINX 38	Track and Field - Men
KINI 18C	Golf - Advanced	KINX 42	Track and Field - Women
		KINX 46	Volleyball - Women
		KINX 48	Water Polo - Men
		KINX 49	Water Polo - Women

KINX 50	Wrestling - Men
KINX 51	Wrestling - Women
KINX 70	Pep Squad
KINX 88	Pre-Season Athletics
KINX 99	Off-Season Athletics
LIBR 1	Library Research Methods and Resources
LIBR 1A	Introduction to Library Research
MATH 110	Elementary Statistics
MATH 110H	Elementary Statistics - Honors
MATH 130	College Algebra
MATH 140	Calculus for Business
MATH 160	Precalculus Mathematics
MATH 180	Calculus and Analytic Geometry I
MICR 1	Principles of Microbiology
MICR 22	Microbiology
NF 12	Sports Nutrition
NF 25	Introduction to Nutrition Science
NF 25H	Introduction to Nutrition Science - Honors
PHYS 1	Physics
PHYS 2AG	General Physics
PHYS 2BG	General Physics
PHYS 4A	Engineering Physics
PHYS 4B	Engineering Physics
PHYS 4C	Engineering Physics
PHYS 6A	General Physics with Calculus
PHYS 6B	General Physics with Calculus
PSYC 10	Statistics for the Behavioral Sciences
PSYC 14	Developmental Psychology
SOC 15	Child Development
SOC 23	Introduction to Statistics in Sociology and Social Sciences
SPAN 1	Elementary Spanish
SPAN 1S	Spanish for the Spanish Speaking
SPAN 2	Continuing Elementary Spanish
SPAN 2S	Continuing Spanish for the Spanish Speaking