

Modesto Junior College submitted these courses for statewide GE articulation in December 2015.  
The CSU and UC are reporting these determinations to ASSIST for publication in early summer.  
In the meantime, you can rely on this report to prepare catalog and advising materials.

decisions publication key:

ASSIST GE Breadth screens

ASSIST American Institutions screens

ASSIST IGETC screens

not published on ASSIST

proposals from community college		published GE articulation	approval begins	approval ends
ANAT 125 Human Anatomy	B2	B2 Life Science (lecture)	F15	
ANAT 125 Human Anatomy	5B	5B Life Science (lecture)	F15	
ANAT 125 Human Anatomy	B3	B3 Science Laboratory	F15	
ANAT 125 Human Anatomy	5C	5C Science Laboratory	F15	
BIO 101 Biological Principles	B2	B2 Life Science (lecture)	F15	
BIO 101 Biological Principles	5B	5B Life Science (lecture)	F15	
BIO 101 Biological Principles	B3	B3 Science Laboratory	F15	
BIO 101 Biological Principles	5C	5C Science Laboratory	F15	
BIO 128 Sierra Nevada Natural History	B2	No (not approved) <i>Not enough content related specifically to the methods and practices of life science research. The scope of the course is so broad that it lacks sufficient attention to the foundations and principles of life science study.</i>		F17
BOT 110 Plant Biology	B2	B2 Life Science (lecture)	F15	
BOT 110 Plant Biology	5B	5B Life Science (lecture)	F15	
BOT 110 Plant Biology	B3	B3 Science Laboratory	F15	
BOT 110 Plant Biology	5C	5C Science Laboratory	F15	
CHEM 143 Introductory College Chemistry	B1	B1 Physical Science (lecture)	F15	
CHEM 143 Introductory College Chemistry	5A	5A Physical Science (lecture)	F15	
CHEM 143 Introductory College Chemistry	B3	B3 Science Laboratory	F15	
CHEM 143 Introductory College Chemistry	5C	5C Science Laboratory	F15	
COMM 132 Introduction to Mass Communication	C1	C1 Arts	F15	

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COMM 132 Introduction to Mass Communication	3A	3A Arts	F15	
COMM 132 Introduction to Mass Communication	D7	D7 Interdisciplinary Social Science	F15	
COMM 132 Introduction to Mass Communication	4G	4G Interdisciplinary Social Science	F15	
CSCI 204 Discrete Structures for Computer Science	B4	B4 Quantitative Reasoning	F15	
CSCI 204 Discrete Structures for Computer Science	2A	2A Quantitative Reasoning	F15	
ENGL 161 Film Appreciation	C1	C1 Arts	F15	
ENGL 161 Film Appreciation	3A	3A Arts	S15	
HIST 125 History of Mexico	D3	D3 Ethnic Studies	F15	
HIST 125 History of Mexico	4C	4C Ethnic Studies	F15	
MATH 105 Structure of Mathematics 1	B4	B4 Quantitative Reasoning	F15	
MATH 106 Structure of Mathematics 2	B4	B4 Quantitative Reasoning	F15	
MATH 134 Elementary Statistics	B4	B4 Quantitative Reasoning	F15	
MATH 134 Elementary Statistics	2A	2A Quantitative Reasoning	F15	
PHYS 101 General Physics: Mechanics	B1	B1 Physical Science (lecture)	F15	
PHYS 101 General Physics: Mechanics	5A	5A Physical Science (lecture)	F15	
PHYS 101 General Physics: Mechanics	B3	B3 Science Laboratory	F15	
PHYS 101 General Physics: Mechanics	5C	5C Science Laboratory	F15	

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PHYS 102 General Physics: Waves, Thermodynamics & Optics	B1	B1 Physical Science (lecture)	F15	
PHYS 102 General Physics: Waves, Thermodynamics & Optics	5A	5A Physical Science (lecture)	F15	
PHYS 102 General Physics: Waves, Thermodynamics & Optics	B3	B3 Science Laboratory	F15	
PHYS 102 General Physics: Waves, Thermodynamics & Optics	5C	5C Science Laboratory	F15	
PHYS 103 General Physics: Electricity, Magnetism, & Modern Physics	B1	B1 Physical Science (lecture)	F15	
PHYS 103 General Physics: Electricity, Magnetism, & Modern Physics	5A	5A Physical Science (lecture)	F15	
PHYS 103 General Physics: Electricity, Magnetism, & Modern Physics	B3	B3 Science Laboratory	F15	
PHYS 103 General Physics: Electricity, Magnetism, & Modern Physics	5C	5C Science Laboratory	F15	
PHYS 142 Mechanics, Heat and Waves	B1	B1 Physical Science (lecture)	F15	
PHYS 142 Mechanics, Heat and Waves	5A	5A Physical Science (lecture)	F15	
PHYS 142 Mechanics, Heat and Waves	B3	B3 Science Laboratory	F15	
PHYS 142 Mechanics, Heat and Waves	5C	5C Science Laboratory	F15	
PHYS 143 Electricity, Magnetism, Optics, Atomic and Nuclear Structure	B1	B1 Physical Science (lecture)	F15	
PHYS 143 Electricity, Magnetism, Optics, Atomic and Nuclear Structure	5A	5A Physical Science (lecture)	F15	

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PHYS 143 Electricity, Magnetism, Optics, Atomic and Nuclear Structure	B3	B3 Science Laboratory	F15	
PHYS 143 Electricity, Magnetism, Optics, Atomic and Nuclear Structure	5C	5C Science Laboratory	F15	
PHYS 165 Introductory Physics	B1	B1 Physical Science (lecture)	F15	
PHYS 165 Introductory Physics	5A	5A Physical Science (lecture)	F15	
PHYS 165 Introductory Physics	B3	B3 Science Laboratory	F15	
PHYS 165 Introductory Physics	5C	5C Science Laboratory	F15	
PHYSO 101 Introductory Human Physiology	B2	B2 Life Science (lecture)	F15	
PHYSO 101 Introductory Human Physiology	5B	5B Life Science (lecture)	F15	
PHYSO 101 Introductory Human Physiology	B3	B3 Science Laboratory	F15	
PHYSO 101 Introductory Human Physiology	5C	5C Science Laboratory	F15	
POLSC 165 Political Science Research Methods	D8	No (not approved) <i>The Guiding Notes state that Research Methods courses should only be approved if the course outline explicitly demonstrates coverage of disciplinary fundamentals. This course is strong on research techniques.</i>		F17
SOCIO 105 Introduction to Statistics for the Social & Behavioral Sciences	B4	B4 Quantitative Reasoning	F15	
SOCIO 105 Introduction to Statistics for the Social & Behavioral Sciences	2A	2A Quantitative Reasoning	F15	