

ADAMS STATE COLLEGE
General Education Curriculum (Areas)
Effective Fall 2001

(Updated 5/01)

NAME _____ SSN _____ DATE _____

Technology Proficiency: All students must demonstrate baseline technological proficiency by the end of the sophomore year. The requirement may be met by scoring 70% or higher on the ASC Technology Proficiency examination or by passing an approved course with a grade of C or better. Courses meeting this proficiency are BUS 120 (Business Computer Applications) and CSci 100 (Introduction to Computers). FULFILLED: _____

Writing Proficiency: All students pursuing bachelors degrees are required to undergo an assessment of their writing during the semester in which they will have completed 60 hours of credit. Students are strongly advised to confer with the head of their major department or program about the unit's writing assessment policy as soon as they have chosen a major. FULFILLED: _____

	HOURS	TRANS/SUB	SEM TAKEN	GRADE
Area I. First Year Studies - 3 credit hours required				
ID 100 First Year Seminar – The Examined Life	3			_____

Area II. Fluency in Oral & Written Communication - 6 credit hours required
 AP score of 3+ on English Language/Comp or ACT score of 27+ or SAT score of 500+ (before 4/95) 580+ (after 4/95) = credit (P) given for ENG 101.

ENG 101 Communication Arts I	3			_____
ENG 102 Communication Arts II	3			_____

Area III. Human Behavior and Institutions - 6 credit hours required

ECON 201 Economics & Today's Society	3			_____
PSYC 101 General Psychology	3			_____
SOC 201 The Sociological Imagination	3			_____

Area IV. History and Culture - 6 credit hours required

HGP 110 Development of Civilization	3			_____
HGP 111 Development of Civilization	3			_____

Area V. Arts and Literature - 6 credit hours required

AR 103 Art Appreciation	3			_____
ENG 203 Major Themes in Literature	3			_____
MUS 100 Introduction to Music Literature	3			_____
MUS 102 Introduction to Jazz	3			_____
SPT 180 Introduction to Theatre	3			_____

Area VI. Quantitative Thinking - 3 credit hours required

MATH 104 Finite Mathematics	3			_____
MATH 106 Pre-Calculus I	3			_____
MATH 120 Calculus I	5			_____

Area VII. Science Foundations and Issues - 8 credit hours required

All students must have courses from all four disciplines (biology, chemistry, geology/earth science, and physics).
 SCI 101-104 will fulfill this requirement for most students.

SCI 101 The Sciences I - Physical Science	2			_____
SCI 102 The Sciences I - Chemical Science	2			_____
SCI 103 The Sciences II - Earth Science	2			_____
SCI 104 The Sciences II - Life Science	2			_____
BIOL 203 General Biology	5			_____
CHEM 101 Introductory Chemistry	5			_____
CHEM 131 General Chemistry	5			_____
GEOL 111 Physical Geology	4			_____
PHYS 221-222 College Physics + Lab	5			_____
PHYS 230-231 General Physics (Calculus) + Lab	5			_____

Area VIII. Health and Fitness - 2 credit hours required

EPLS 111 Issues in Wellness	2			_____
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