

General Studies, Emphasis in Language & Rationality AA Coursework Roadmap

This degree is a general education degree with an emphasis in Language & Rationality. If you know your major, this coursework roadmap is not for you. Please see a counselor to select the right coursework roadmap for you.

Instructions:

This degree combines general education, a selection of 18 units from the required courses table, and elective courses numbered 50-399.

1. Take COLSK 100 or any MJC GE: Area E course.
2. Take GUIDE 111 or any Guidance course.
3. Pick one course from the first discipline from the Language & Rationality required course table.
4. Take ENGL 100 or 101.
5. Pick one course from MJC GE: Area A.
6. Pick one course from MJC GE: Area B.
7. Pick one course from the second discipline from the Language & Rationality required course table.
8. Pick a second course from the first discipline you chose from the Language & Rationality required course table.
9. Pick a second course from the second discipline you chose from the Language & Rationality required course table.
10. Pick one course from MJC GE: Area C.

Course Selections:

Course Selections:	Units	Term
1. COLSK 100 or _____	<u>3</u>	_____
2. GUIDE 111 or _____	<u>3</u>	_____
3. _____ <small>Discipline 1, first class</small>	<u>3</u>	_____
4. ENGL 100 or 101	<u>3 or 5</u>	_____
5. _____ <small>General education selection</small>	<u>3</u>	_____
6. _____ <small>General education selection</small>	<u>3</u>	_____
7. _____ <small>Discipline 1, second class</small>	<u>3</u>	_____
8. _____ <small>Discipline 2, first class</small>	<u>3</u>	_____
9. _____ <small>Discipline 2, second class</small>	<u>3</u>	_____
10. _____ <small>General education selection</small>	<u>3</u>	_____

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Language & Rationality Required Courses Table

Select a minimum of 18 units. Of those 18 units, select two disciplines, and complete 6 units in those disciplines from this table. Then select 6 more units. These 18 units cannot be double-counted as general education courses.

Course # Course Title

AGRICULTURAL ECONOMICS

AGEC 225 Agriculture Computer Applications (3)

BUSAD

BUSAD 210 Business Communication (3)

COMMUNICATION STUDIES

COMM 100 Fundamentals of Public Speaking (3)
COMM 102 Introduction to Human Communication (3)
COMM 104 Argumentation (3)
COMM 106 Group & Organizational Communication (3)
COMM 107 Introduction to Debate (3)
COMM 110 Persuasion (3)
COMM 132 introduction to Mass Communication (3)
COMM 133 Mediated Communication (3)

COMPUTER SCIENCE

CSCI 200 Technical Computer Literacy (3)
CSCI 201 General Computer Literacy (3)
CSCI 203 Symbolic Logic (3)
CSCI 204 Discrete Structures for Computer Science (3)
CSCI 230 Database Management Systems (3)
CSCI 253 Web Database Development (3)
CSCI 270 Introduction to Programming (3)
CSCI 271 Problem Solving and Programming 1 (3)
CSCI 272 Problem Solving and Programming 2
CSCI 273 Assembly Language Programming
CSCI 274 Windows Programming With Visual Studio

ENGLISH

ENGL 103 Advanced Composition & Critical Thinking (3)

LIBRARY AND INFORMATION TECHNOLOGY

LIBR 100 Research Concepts and Practice (3)

MATHEMATICS

MATH 89 Intermediate Algebra for Non-STEM Majors (3)
MATH 90 Intermediate Algebra for STEM Majors (5)

Language & Rationality Courses Table Continued

Course # Course Title

MATHEMATICS CONTINUED

MATH 101 Mathematical Ideas and Applications (3)
MATH 105 Structure of Mathematics 1 (3)
MATH 106 Structure of Mathematics 2 (3)
MATH 111 College Algebra (3)
MATH 130 Finite Mathematics (3)
MATH 134 Elementary Statistics (4)
MATH 138 Calculus for Business & Social Sciences (4)
MATH 161 Trigonometry (4)
MATH 162 Precalculus (4)
MATH 171 Calculus: First Course (4)
MATH 172 Calculus: Second Course (4)
MATH 173 Calculus: Third Course (4)
MATH 174 Introduction to Differential Equations & Linear Algebra (5)

PHILOSOPHY

PHILO 103 Symbolic Logic (3)
PHILO 105 Critical Reasoning and Analytic Writing (3)
PHILO 107 Philosophy of Science (3)

PSYCHOLOGY/SOCIOLOGY

PSYCH 121 Introduction to Statistics for the Social & Behavioral Sciences-or-
SOCIO 105 Introduction to Statistics for the Social & Behavioral Sciences

READING

READ 184 Critical Reading (3)

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Instructions:

Continue to work with a counselor to make sure that your choices work for all of your intended transfer institutions.

- 11. Take MJC an Activities course(s) for 2 or more units.
- 12. Take your highest MATH placement, MATH 89 or MATH 101 (maybe with MATH 32).
- 13. Pick one course from Language & Rationality required course table that you have not already selected.
- 14. Pick one course from Language & Rationality required course table that you have not already selected.
- 15+. Take elective courses numbered 50-399 until you reach 60 units.

Course Selections:

Units

Term

11. _____ 2-3 _____
Activities selection (s)

12. MATH 89 or MATH 101 3 _____

13. _____ 3 _____
Language & Rationality required table

14. _____ 3 _____
Language & Rationality required table

15. _____ 3 _____
Elective selections

Expected Term of Graduation _____