

# 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)

# General Studies, Emphasis in Language & Rationality AA Coursework Roadmap

**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. _____ <i>Activities selection (s)</i>	<u>2-3</u>	_____
12. MATH 89 or MATH 101	<u>3</u>	_____
13. _____ <i>Language &amp; Rationality required table</i>	<u>3</u>	_____
14. _____ <i>Language &amp; Rationality required table</i>	<u>3</u>	_____
15. _____ <i>Elective selections</i>	<u>3</u>	_____
<b>Expected Term of Graduation</b>	_____	_____