

2. Communication (3 courses)

- | | |
|--|--|
| 3 ___ COM 21000 Debating Public Issues | 3 ___ COM 31800 Principles of Persuasion |
| 3 ___ COM 25000 Mass Communication and Society | 3 ___ COM 32000 Small Group Communication |
| 3 ___ COM 25600 Introduction to Advertising | 3 ___ COM 32400 Intro to Organizational Communication |
| 3 ___ COM 31400 Advanced Presentational Speaking | 3 ___ COM 32500 Interviewing: Principles and Practices |

3. Computer Science (4 courses)

CS 17700 or any CS courses numbered 18000 or above excluding CS 19000, 19700, and 23500

- | | |
|-------------|-------------|
| 3 ___ _____ | 3 ___ _____ |
| 3 ___ _____ | 3 ___ _____ |

4. History (3 courses)

Any three HIST courses 30000 level or above with at least one 40000 or 50000 level course

- | | |
|---------------------------------|-------------|
| 3 ___ _____ | 3 ___ _____ |
| 3 ___ _____ (40000/50000 level) | |

5. Mathematics (3 courses)

- | | |
|--|--|
| 4 ___ MA 26100 Multivariate Calculus | 3 ___ MA 34100 Foundations of Analysis |
| 4 ___ MA 26200 Linear Algebra and Diff Equations | 3 ___ MA 35100 Elementary Linear Algebra |
| 3 ___ MA 26500 Linear Algebra | 3 ___ MA 38500 Introduction to Logic |

6. Philosophy (3 courses)

Any three PHIL courses, with at least one at the 30000 or higher level

- | | |
|-------------------------------------|-------------|
| 3 ___ _____ | 3 ___ _____ |
| 3 ___ _____ (30000 level or higher) | |

7. Political Science (3 courses)

Any three POL courses 30000 level or above

- | | | |
|-------------|-------------|-------------|
| 3 ___ _____ | 3 ___ _____ | 3 ___ _____ |
|-------------|-------------|-------------|

8. Psychological Sciences (3 courses)

Any three PSY courses numbered 20000 or above

- | | | |
|-------------|-------------|-------------|
| 3 ___ _____ | 3 ___ _____ | 3 ___ _____ |
|-------------|-------------|-------------|

9. Sociology (3 courses)

Any three SOC courses numbered 30000 or above

- | | | |
|-------------|-------------|-------------|
| 3 ___ _____ | 3 ___ _____ | 3 ___ _____ |
|-------------|-------------|-------------|

10. Statistics (3 courses)

- | | |
|--|--|
| 3 ___ STAT 41600 Probability | 3 ___ STAT 51300 Statistical Quality Control |
| 3 ___ STAT 41700 Statistical Theory | 3 ___ STAT 51400 Design of Experiments |
| 3 ___ STAT 51100 Statistical Methods | 3 ___ STAT 52200 Sampling and Survey Tech |
| 3 ___ STAT 51200 Applied Regression Analysis | 3 ___ STAT 52400 Applied Multivariate Analysis |

TOTAL.....45

SUGGESTED ARRANGEMENT OF COURSES:

Pre-Economics Division	Freshman Year	ENGL 10600/10800 Composition *Written & Oral Comm.	FLL 20200# Foreign Language *Other Languages		MA 15300 Algebra and Trigonometry *Math and Stat	
		COM 11400 Fundamentals of Speech *Written & Oral Comm.	*Natural Science		MA 15400 Algebra and Trigonometry	ECON 25100 Microeconomics *Indiv. & Society
Economics Upper Division	Sophomore Year	*U.S. Tradition	*Natural Science Lab	CS 23500 Organizational Computing	MA 22000 or higher Calculus	ECON 25200 Macroeconomics *Social Ethics
		*Aesthetic Awareness		REQ. A STAT 30100 or higher *Math and Stat	REQ B	REQ D
	Junior Year	*Racial & Ethnic Diversity		REQ B	REQ C	REQ D
		*Global Perspective		REQ C	REQ C	REQ D
	Senior Year	*Gender Issues			REQ C	REQ C
*Other Cultures		*Western Heritage		REQ C		

*Satisfies a College core requirement.

#Some students may need to begin language courses at a lower level.