

Degree Guide for the College of Arts and Sciences: 2017-2018

B.S. ECONOMICS

COLLEGE of ARTS & SCIENCES Language Requirement

All students who major in the College of Arts & Sciences are required to demonstrate competence in a second language. For complete details see: <http://www.gonzaga.edu/Academics/Colleges-and-Schools/College-of-Arts-and-Sciences/Majors-Programs/language-requirement>

	Credits Sem/Yr

UNIVERSITY CORE REQUIREMENTS:

► FUNDAMENTAL CORE COURSES

Year 1: Understanding & Creating

Writing	Credits Sem/Yr
ENGL 101 Writing (fulfills 3 credits Writing Enriched)*	3
Reasoning	
PHIL 101 Reasoning	3
First Year Seminar	
193	3
Communication & Speech	
COMM 100 Communication & Speech	3
Math	
MATH (must be above Math 100)	3
Scientific Inquiry (2cr + 1cr lab)	
BIOL or CHEM or PHYS 104/104L (taken year 1 or 2)	3

Year 2: Being & Becoming

Christianity & Catholic Traditions	Credits Sem/Yr
RELI (see approved list)**	3
Philosophy of Human Nature	
PHIL 201 Philosophy of Human Nature	3

Year 3: Caring & Doing

World/Comparative Religion	Credits Sem/Yr
RELI (see approved list)** (fulfills 3cr Global Studies)*	3
Ethics	
PHIL 301 Ethics or RELI 330 Principals-Christian Morality	3

Year 4: Imagining the Possible

Core Integration Seminar	Credits Sem/Yr
492	3

NOTE: some courses have pre-requisites, check the catalogue carefully!

► BROADENING COURSES - see approved list**

Social & Behavioral Science	Credits Sem/Yr
	3
Literature	
	3
History	
	3
Fine Arts & Design	
	3

► REQUIRED COURSE DESIGNATIONS - see approved list**

*Writing Enriched	Credits Sem/Yr
	9 total
Social Justice	
	3 total
*Global Studies	
	6 total

****for list of approved RELI, Broadening & Designated courses, see :**

<http://www.gonzaga.edu/Academics/Undergraduate/General-Degree-Requirements-and-Procedures/University-Core/Default.asp>

B.S. ECONOMICS:

45 CREDITS

LOWER DIVISION

18 Credits

Course	Course Title	Credits	Grade
ECON	201 Microeconomics	3	
ECON	202 Macroeconomics	3	
MATH	157 Calculus/Analytical Geometry	4	
MATH	258 Calculus/Analytical Geometry II	4	
MATH	259 Calculus/Analytical Geometry III	4	

UPPER DIVISION

27 Credits

Course	Course Title	Credits	Grade
MATH	321 Statistics for Experimentalists	3	
MATH	339 Linear Algebra	3	
ECON	301 Intermediate Microeconomics	3	
ECON	302 Intermediate Macroeconomics	3	
ECON	451 Econometrics	3	
ECON	499 Senior Comprehensive Exam	0	

Two Applied Microeconomics courses:

6 Credits

ECON 320 - 340

Course	Course Title	Credits	Grade
ECON		3	
ECON		3	

One of the following:

3 Credits

Course	Course Title	Credits	Grade
ECON	401 Adam Smith & Karl Marx	3	
ECON	402 Currents in 20th Century Economics	3	

One Elective:

3 Credits

One of the following:

Course	Course Title	Credits	Grade
MATH	328 Operations Research	3	
MATH	421 Probability Theory	3	
MATH	422 Mathematical Statistics	3	

OR

Any Upper Division ECON Elective:

ECON		3	
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