# Degree Worksheet for the College of Arts and Sciences: 2020-2021

### **B.A. 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: https://www.gonzaga.edu/college-of-arts-sciences/about/information-forstudents/language-requirement-information

Credits Sem/Yr

## LINIL/EDGITY CODE DECLIDEMENTS.

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					
<i>Dept.</i> 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 Principles-Christian Morality	3				

Dept. 432 NOTE: some courses have pre-requisites, check the catalog carefully!

Year 4: Imagining the Possible

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Core Integration Seminar

<b>▶ BROADENING COURSES</b> - see approved list**	
Social & Behavioral Science	Credits Sem/Yr
	3
Literature	
	3
History	
	3
Fine Arts & Design	

► REQUIRED COURSE DESIGNATI	ONS - 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 : https://my.gonzaga.edu/academics/undergraduate-programs/general-degreerequirements-procedures/university-core

#### **B.A. ECONOMICS: 33 CREDITS**

required to e details: tion-for-	LOWER DIVISION		12 Credits	
	Course Course Title	Credits	Grade	
Credits Sem/Yr	ECON 201 Microeconomics	3		
	ECON 202 Macroeconomics	3		
	Mathematics - One of the following coul	rses: 3-4 C	redits	
rs:	Course Course Title		Grade	
<b>J.</b>	MATH 114 Mathematical Analysis for Bu	usiness 3		
	MATH 148 Survey of Calculus	3		
Credits Sem/Yr	MATH 157 Calculus-Analytical Geometry			
3	177 till 137 calculus 7 tilal y tical occimen		<u> </u>	
<u> </u>	Statistics - One of the following courses:	3.0	redits	
3	Course Course Title		Grade	
<b>J</b>	BUSN 230 Business Statistics	3	O. auc	
3	MATH 121 Introductory Statistics	3		
<b>J</b>	MATH 321 Statistics for Experimentalist			
3	WATTI 321 Statistics for Experimentalist	<u> </u>		
<u> </u>				
3	UPPER DIVISION		edits	
3	Course Course Title	Credits	Grade	
	ECON 301 Intermediate Microeconomic			
Credits Sem/Yr	ECON 302 Intermediate Macroeconomic			
3	2001 302 intermediate Macrocconomi	<u> </u>		
<u> </u>	Two (2) Applied Microeconomics courses	s· 6.0	redits	
3	ECON 320 - 340		cuito	
<b>J</b>	Course Course Title	Credits	Grade	
Credits Sem/Yr	ECON	3	- Crauc	
3	ECON	3		
<b>J</b>	LEGIV			
3	History of Economic Thought - One of the	e following: 3 C	redits	
<b>J</b>	Course Course Title		Grade	
Credits Sem/Yr	ECON 401 Adam Smith & Karl Marx	3	Grade	
3	ECON 402 Currents in 20th Century Eco			
carefully!	2001 402 Currents in 20th Century Eco	mornics 5		
carejuny.	One Upper Division ECON Elective	3.0	redits	
	Course Course Title		Grade	
Credits Sem/Yr	ECON	3	Grade	
3	LCOIN	<u> </u>		
<u> </u>	Course Course Title	Credits	Grade	
3	ECON 355 Regression Analysis	3		
- 1	ECON 499 Senior Comprehensive Exam			
3				