

# ECONOMICS - B.S.

CURRICULUM: Suggested sequence for students admitted as of Fall 2020 – Present

FRESHMAN YEAR First Semester	<u>Credits</u>	SOPHOMORE YEAR First Semester	Credits
Microeconomics, ECON 101*	3	Quantitative Microeconomic Theory, ECON 301*	3
MATH 221*, MATH 232* or MATH 241*	3	Basic Statistical Practice, STAT 200*	3
Creative Arts & Humanities Breadth (CAH)*	3	Related Work (ACCT 207 Recommended)	3
Social & Behavioral Sciences Breadth*	3	Natural Sciences & Technology Breadth w/ Lab	4
Basics of Business, BUAD 110 <sup>1</sup>	<u>3</u>	Creative Arts & Humanities Breadth	<u>3</u>
	15		16
Second Semester		Second Semester	
Seminar in Composition, ENGL 110*	3	Quantitative Macroeconomic Theory, ECON 304*	3
Additional MATH course*2	3	Introduction to Econometrics, ECON 306*	3
Macroeconomics, ECON 103*	3	History & Cultural Change Breadth	3
History & Cultural Change Breadth (HCC)*	3	Multicultural Requirement	3 3 <u>3</u>
Free Elective	3	Free Elective	
	15		15
JUNIOR YEAR		SENIOR YEAR	
First Semester		First Semester	_
ECON 300 or 400-Level*	3	ECON 300 <b>or</b> 400-Level*	3
Econometric Methods & Models I, ECON 422*,3	3	ECON 400-Level*	3
2 <sup>nd</sup> Writing Requirement*	3	Discovery Learning Experience Requirement (DLE)	3
Related Work Free Elective	3	Free Elective Free Elective	3 <u>3</u>
Free Elective	<u>3</u> 15	Fiee Elective	<u>ು</u> 15
Second Semester	13	Second Semester	10
ECON 300 or 400-Level*	3	History & Cultural Change Breadth	3
ECON 400-Level*	3	ECON 400-Level*	
Free Elective	3	Free Elective	3 3
Creative Arts & Humanities Breadth	3	Free Elective	3
Related Work	<u>3</u>	Free Elective	<u>2</u>
	15		14

<sup>\*-</sup>Grade of "C-" or better required in these courses.

<sup>1-</sup>Course satisfies the First-Year-Experience (FYE) requirement. Students that are exempt from the FYE requirement or completed an FYE at the University of Delaware prior to becoming an Economics major are not required to take BUAD 110.

<sup>2-</sup>MATH course at the 200-level or above requiring Calculus as a prerequisite, excluding MATH 308. MATH 221, 231, 232 and 241 do not apply.

<sup>3-</sup>Course satisfies the Capstone requirement.



### REQUIREMENTS FOR ECONOMICS – B.S.

(All requirements except free electives must be taken for a letter grade. Pass/Fail status courses may only count in free electives)

#### **University Requirements**

- ENGL 110 Seminar in Composition with a minimum grade of "C-" (3-credits).
- Multicultural Course (3-credits) ECON 311 or ECON 418 may apply.
- Discovery Learning Experience (DLE) (3-credits). This could be a winter, summer or semester study abroad, an internship course, an independent study or an approved experiential learning course. See the DLE website for more information at <a href="udel.edu.gened">udel.edu.gened</a>.
- First-Year-Experience (FYE): BUAD 110 Basics of Business. Students that are exempt from the FYE requirement or completed an FYE at the University of Delaware prior to becoming an Economics major are not required to take BUAD 110.
- Capstone (1 to 3-credits) ECON 422 will satisfy this requirement.
  - University Breadth Requirements (12-credits) with a minimum grade of "C-".

    All students entering the University of Delaware as of fall 2010 are required to take a minimum of 12-credits of University breadth requirements, 3-credits each from courses designated as: Creative Arts and Humanities, History and Cultural Change, Social and Behavioral Sciences and Mathematics, Natural Sciences and Technology. Students must earn a minimum grade of "C-" or better. Note that students must take breadth courses from four different areas (e.g., the four letter subject code ACCT, HIST, etc.). Students may not use a course that is cross-listed with a subject area that has already been used to satisfy a university breadth requirement. Students enrolled in a single major may not satisfy the breadth requirement with courses in the subject area of that major (e.g. chemistry majors may not use CHEM courses). Students who are enrolled in more than one major or degree are allowed to meet the University breadth requirement by taking approved breadth courses from within the subject areas of their majors. The requirements are subject to limitations above, however credit hours may be counted only once towards the credit hour minimum required for the degree. See the undergraduate catalog at catalog.udel.edu for the list of course options.

#### **Degree Requirements**

See the undergraduate catalog at <u>catalog.udel.edu</u> and then select "other content" under catalog search and search for "breadth requirements" for the specific list of courses.

CAH - Creative Arts & Humanities (3-credits) (C-minimum grade)

#### Additional CAH (6-credits)

Note: Two departments must be represented among the nine credits of CAH courses.

HCC - History & Cultural Change (3-credits) (C-minimum grade)

#### Additional HCC (6-credits)

Note: ECON 315 & 316 may apply. Two departments must be represented among the nine credits of HCC courses.

#### Social and Behavioral Sciences (3-credits) (C-minimum grade)

Note: No Economics courses may be taken.

#### Mathematics, Natural Sciences and Technology (4-credits)

Note: This requirement includes one (1) associated lab credit. Mathematics courses and STAT 200 do NOT apply.

#### **Economics Requirement (36-credits)**

Economics majors must take a minimum of 36-credit hours of economics courses in which they receive a grade of "C-" or better. These 36-credit hours must include ECON 101, 103, 301, 304; 306; 422; three (3) 400-level courses and three (3) 300 or 400-level courses.

- These 36-credit hours may not include credit for ECON 251 or 255.
- Credit will not be allowed for both courses of any of the following sets of corresponding courses: ECON 300 & 301; ECON 303 & 304;
   ECON 332 & 433; ECON 360 & 463; ECON 381 & 483; and ECON 415 & 422.
- Always refer to the undergraduate catalog coursedescriptions section for prerequisites and duplicate course information.



## REQUIREMENTS FOR ECONOMICS - B.S.

(All requirements except free electives must be taken for a letter grade. Pass/Fail status courses may only count in free electives)

#### Degree Requirements (cont'd)

#### **Mathematics Requirement**

- 3-credits of MATH 221, 231, 232 or 241 (C- minimum grade)
- 3-credits of MATH at the 200-level or above requiring Calculus as a prerequisite, excluding MATH 308. MATH 221, 231, 232 and 241 do not apply.

#### Statistics Requirement

3-credits of Statistics: STAT 200 (C- minimum grade)

#### **Related Work Requirement**

9-credits chosen from any 300-level or higher courses in Accounting, Anthropology, Applied Economics and Statistics (except APEC 343, 399, 408, 444 & 471), Business Administration, Computer Sciences (except CISC 355, 356 & 357), Energy & Environmental Policy, Entrepreneurship, Finance, Geography, History, Philosophy, Political Science, Psychology, Sociology, Statistics and Urban Affairs & Public Policy (except UAPP 390). Also, acceptable are ACCT 207, 208; any 200-level or above MISY courses; and any 200-level or above Mathematics requiring Calculus as a prerequisite except MATH 308.

Note: Courses used to satisfy the Related Work requirement may not be used to satisfy the Mathematics requirements above. Courses may be used to satisfy both breadth requirements and related work requirements simultaneously, however, the credits may count only once toward the 120-credits needed to graduate.

#### Second Writing Requirement (C-minimum grade)

- An Arts & Sciences 2<sup>nd</sup> writing course involving significant writing experience including two (2) papers with a combined minimum of 3,000 words to be submitted for extended faculty critique of both composition and content.
- This course must be taken after completion of 60-credit hours.
- Appropriate writing courses are designated in the semester's course offerings.

Note: Only the specific sections designated within each academic term will satisfy the second writing requirement. Please check the UDSIS registration system to ascertain whether a particular course section will be offered as a second writing requirement.

#### Free Electives

- Free electives may be taken in any department to bring the number of total credits to the required 120 needed for graduation.
- Free elective courses may be taken on a pass/fail basis, but no more than one course per semester may be taken pass/fail in addition to courses only offered pass/fail. No more than eight (8) courses total (24-credit hours) may be taken on a pass/fail basis.
- A maximum of 45-credits in Economics courses may be applied to the degree.
- A maximum of 2-credits of BHAN 120 may be applied toward the degree.



## REQUIREMENTS FOR ECONOMICS - B.S.

(All requirements except free electives must be taken for a letter grade. Pass/Fail status courses may only count in free electives)

Degree Requirements (cont'd)

ANY DEVIATION FROM THE ABOVE CURRICULUM REQUIRES APPROVAL OF THE UNDERGRADUATE PROGRAM ADVISOR FOR THE DEPARTMENT OF ECONOMICS

#### "WHO'S MY ADVISOR?"

Please see my.lerner.udel.edu for a list of advisors by major.

Note: Many students take courses through the winter and summer sessions to reduce their regular semester course load. These special sessions normally offer only introductory level courses. If you want to take a course somewhere other than UD, be sure to get the course pre-approved by the department offering the equivalent course and your College's Assistant Dean. You will need a copy of the course description and/or syllabus. The College or University must be AACSB accredited if the course is in business.



## ECONOMICS - B.S. MAJOR CHECKSHEET

For students admitted to the University as of Fall 2020 – Present

Name:		ID#:			
	<u>Semester</u>	<u>Course</u>	<u>Credits</u>	<u>Grade</u>	<u>Semester</u>
Creative Arts and Humanities (CAH)		<b>Economics Courses</b>			
*		*ECON 101	3		
		*ECON 103	3		
3	-	*ECON 301	3		
11.1 10.11 (10.0)		*ECON 304	3		
History and Cultural Change (HCC)		*ECON 306	3		
*		*2ECON 422	3		
<u> </u>		*,3ECON	3 3		
<u> </u>		*,3ECON *,3ECON	3		
Social and Behavioral Sciences		*,4ECON 4	3		
(Note: Economics courses do not apply)		*,4ECON 4	3		
* 3		*,4ECON 4	3		
Mathematics, Natural Sciences & Technology		Mathematics Requirement			
(Note: MATH courses & STAT 200 do not apply)		*MATH 221, 232 or 241	3/4		
4		*,5MATH	3		
University Writing Requirement		Statistics Requirement			
*ENGL 110 3		*STAT 200	3		
Second Writing Requirement (after 60-credits)		Related Work Requirement			
* 3			3		
			3		
Free Electives			3		
<sup>1</sup> BUAD 110 3					
		*Grade of "C-" or better requi			
		<sup>1</sup> Course satisfies the FYE rec			
		<sup>2</sup> Course satisfies the Capstone requirement			
		<sup>3</sup> Selected from ECON 300 or 400-level and above <sup>4</sup> Selected from ECON 400-level and above <sup>5</sup> Selected from MATH at the 200-level and above requiring			
		Selected from MATH at the Calculus as a prerequisite,	200-level a eveluding N	NATH 300	requiring MAT⊔
	<del></del>		•	MATTI 300	. 17174
		221, 231, 232 and 241 do r	ю арріу.		
		Total Credits: 120			



#### UNIVERSITY REQUIREMENTS CHECK SHEET

University requirements may also fulfill major requirements; however, credit hours may be counted only once towards the credit hour minimum required for the degree.

	Requirement	<u>Credits</u>	<u>Grade</u>	<u>Semester</u>	
1.	First-year-Experience (FYE) Requirement – Course:	click on the link for a list o	of approved FYE cour	ses: <u>FYERequirement</u>	
2.	Writing Requirement ("C-" minimum grade)	2			
	ENGL 110	3			
3.	Multicultural Requirement (3-credits) – this	course must be taken for	standard grading		
J.	Course:	3	stariuaru grautrig		
		3			
4.	Discovery Learning Experience (DLE) Requi	irement (3-credits) – Click	on the link for a list of	of approved DLE courses:	DLE
	Requirement				
	Course:				
	Course:				
	Course:				
_	Canatana (1 to 2 aradita) this requirement	annlice to etudente that n	notriculated in 2017 fo	all and ofter	
5.	Capstone (1 to 3-credits) – this requirement	• •	natriculated in 2017 ia	an andarter	
	Course:				
6.	University Breadth Requirements (12-credit	s) = "C-" minimum grade			
٥.	All students entering the University of Delay	,	quired to take a minimu	ım of 12-credits of Universit	v breadtl
	requirements: 3-credits each from courses desi				
	Behavioral Sciences and Mathematics, Natural				
	better. Note that students must take breadth co				
	etc.). Students may not use a course that is cro		, ,		
	requirement. Students enrolled in a single major				
	(e.g. chemistry majors may not use CHEM cou				
	the University breadth requirement by taking ap	-		,	
	may be fulfilled through a course or courses tal	•	,		
	credit hours may be counted only once towards				
	http://catalog.udel.edu/ for the list of course opt	ions.		· ·	
	Creative Arts and Humanities (3-credits) – "	C-" minimum grade			
	Course:				
	History and Cultural Change (3-credits) – "C	C-" minimum grade			
	Course:				
	Carial and Daharianal Cairness (2 and the)	#C #!!			
	Social and Behavioral Sciences (3-credits) -	- "C-" minimum grade			
	Course:	·			
	Mathematics, Natural Sciences and Technol	logy (2 crodits) "C " min	imum arado		
	Course:	logy (3-crearis) - C- IIIII	illiulli graue		
	Course.				
7.	Residency Requirement (check one):	The first 90	of 100 credits complet	ed at UD	
••	(000 00).	· · · · · · · · · · · · · · · · · · ·	0 of 36 credits complet		