

College of Applied Economics

BACHELOR OF SCIENCE IN ECONOMICS

Specialization: Resource and Environmental Economics

CMO No. 32, series of 2017 Approved per BOR Res. No. 58, Series of 2018

Revised per BOR Res. No. 75, Series of 2019 Effective S.Y. 2018-2019

	FIRST YEAR											
1st Semester 2nd Semester												
Course			Cree	dit	Pre/Co-					Cre	dit	Pre/Co-
No.	Course Title	Lec	Lab	Total Units Credit	Requisite		Course No.	Course Title	Lec	Lab	Total Units Credit	Requisite
GE 111	Purposive Communication	3	0	3	none		GE 113	Understanding the Self	3	0	3	none
GE 112	Mathematics in the Modern World	3	0	3	none		GE 114	Ethics	3	0	3	none
Math 111	Algebra and Trigonometry	3	0	3	none		Econ 121	Calculus for Economists	6	0	6	Math 111
Econ 112	Accounting	3	0	3	none		Econ 122	Introductory Economics	3	0	3	none
PE 111	Movement Enhancement	2	0	2	none	1	PE 122	Fitness Exercise	2	0	2	PE 111
NSTP 111	National Service Training Program 1	3	0	3	none	1	NSTP 122	National Service Training Program 2	3	0	3	NSTP 111
	Total			17		1		Total			20	

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					SEC	OND	YEAR					
1st Semester					2nd Semester							
Course			Cre	dit	Pre/Co-		0			Cre	dit	Pre/Co-
No.	Course Title	Lec	Lab	Total Units Credit	Requisite		Course No.	Course Title	Lec	Lab	redit Total Units Credit 3 3 3 3 3 1 1	Requisite
GE 215	The Life and Works of Rizal	3	0	3	none		GE 217	Science, Technology, and Society	3	0	3	none
GE 216	Readings in Philippine History	3	0	3	none		GE 218	Arts Appreciation	3	0	3	none
Stat 211	Introduction to Mathematical Statistics	3	0	3	Econ 121, Econ 122		Econ 221	Microeconomics	3	0	3	Math 111, Econ 122, Econ 213
Econ 212	Mathematical Economics	3	0	3	Econ 121, Econ 122		Econ 222	Macroeconomics	3	0	3	Math 111, Econ 122, Econ 213
Econ 213	History of Economic Thought	3	0	3	none		Econ 223	Econometrics 1	3	0	3	Econ 212, Co-req: Econ 224
PE 213	Physical Activities Towards Health & Fitness I	2	0	2	PE 122		Econ 224	Econometrics 1 Laboratory	0	1	1	Econ 212, Co-req: Econ 223
							PE 224	Physical Activities Towards Health & Fitness II	2	0	2	PE 213
	Total			17				Total			18	

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	1st :	Semester			
Course			Cre	dit	Pre/Co-
No.	Course Title	Lec	Lab	Total Units Credit	Requisite
EGE 311	General Education Elective 1	3	0	3	none
EGE 312	General Education Elective 2	3	0	3	none
GE 319	Contemporary World	3	0	3	none
Econ 311	Econometrics 2	3	0	3	Econ 223, Econ 224, Co-req: Econ 312
Econ 312	Econometrics 2 Laboratory	0	1	1	Econ 223, Econ 224, Co-req: Econ 311
Econ 313	Project Planning and Management	3	0	3	Econ 221, Econ 222
Econ 314	Public Economics	3	0	3	Econ 221, Econ 222
REE 314	Resource Economics	3	0	3	Econ 221, Econ 222
	Total			22	

RD YEAR										
	2nd Semester									
			Cre	dit	Pre/Co-					
Course No.	Course Title	Lec	Lab	Total Units Credit	Requisite					
EGE 313	General Education Elective 3	3	0	3	none					
Econ 321	Project Evaluation	3	0	3	Econ 313					
Econ 322	Economic Development	3	0	3	Econ 221, Econ 222					
Econ 323	Economic Research	3	0	3	Stat 211, Econ 221, Econ 222					
REE 324	Environmental Economics	3	0	3	Econ 221, Econ 222					
REE 325	Environmental and Public Policy	3	0	3	Econ 122, Econ 213, REE 314					
	Total			18						

GENERAL EDUCATION ELECTIVES

People and the Earth's Ecosystems

Gender and Society

Foreign Languages

Popular Literature

SUMMER									
Course			Cre		Pre/Co-				
No.	Course Title	Lec	Lab	Total Units Credit	Requisite				
Econ 331	Practicum	0	5	5	All prior major courses				
Econ 400	Thesis*	0	2	2	All prior major courses				
	Total			7					

					FOU	RTH	YEAR					
	1st S	emester						2nd Seme	ster			
Course			Cree		Pre/Co-					Credit		Pre/Co-
No.	Course Title	Lec	Lab	Total Units Credit	Requisite		Course No.	Course Title	Lec	Lab	Total Units Credit	Requisite
Econ 411	Welfare Economics	3	0	3	Econ 212, Econ 322		Econ 400	Thesis	0	2	2	All prior major courses
REE 412	Economics of Land Use	3	0	3	REE 314, REE 324, REE 325							
Econ 400	Thesis*	0	2	2	All prior major courses			Total			2	
	Total			8								

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 Note: *-A subject to be enrolled continuously until the last prescribed semester where student's grade will appear

SPEC	CIALIZATION COURSES	
Resource Economics	Welfare Economics	The Entrepreneurial M
Environmental Economics	Economics of Land Use	Human Reproduction
Environmental and Public Policy		Living in the IT Era
		Environmental Science
Summary		

Summary						
General Education	36 units					
Basic Courses	18 units					
Required Courses	19 units					
Elective Courses	21 units					
Specialization	15 units					
PE	8 units					
NSTP	6 units					
Thesis	6 units					
Total number of units	129 units					

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The Entrepreneurial Mind

