

BACHELOR OF SCIENCE IN AGRICULTURAL AND APPLIED ECONOMICS

FIRST YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
KAS 1/HIST 1. Kasaysayan ng Pilipinas/Philippine History	3	ETHICS 1. Ethics and Moral Reasoning in Everyday Life	3		
AAE 10. Introduction to Agricultural and Applied Economics	1	AGRI 21. Introduction to Animal Science	3		
AGRI 51. Principles of Soil Science	3	AGRI 31. Fundamentals of Crop Science I	3		
MGT 101. Concepts and Dynamics of Management	3	AAE 111. Farm Management	3		
MATH 25. Fundamental Calculus	3	ECON 102. Intermediate Microeconomic Theory	3		
ECON 11. General Economics	3	STAT 101. Statistical Methods	3		
COST 10. Introduction to Collective Action	1	HK 12/13. Human Kinetics Activities/Advanced Human Kinetics Activities	(2)		
HK 11. Wellness and Basic Injury Management	(2)				
	17		18		
SECOND YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
AAE 103. Statistical Analysis of Agricultural and Applied Economics Data	3	GE Elective	3		
AAE 120. Agricultural Marketing I	3	ARTS 1. Critical Perspectives in the Arts	3		
HNF 141. Food and Nutrition Systems	3	PI 10. The Life and Works of Jose Rizal	3		
AGRI 22. Introduction to Livestock and Poultry Production	3	AAE 104. Principles of Farm Business Accounting	3		
AGRI 32. Fundamentals of Crop Science II	3	NRC 170. Watershed Management	3		
ECON 101. Intermediate Macroeconomic Theory	3	ECON 130. Elements of Mathematical Economics	3		
HK 12/13. Human Kinetics Activities/Advanced Human Kinetics Activities	(2)	HK 12/13. Human Kinetics Activities/Advanced Human Kinetics Activities	(2)		
NSTP 1. National Service Training Program I	(3)	NSTP 2. National Service Training Program II	(3)		
	18		18		
THIRD YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
ENG 10. Writing of Scientific Papers	3	COMM 10. Critical Perspectives in Communication	3	AAE 198. Internship	
ABE 2. Fundamentals of Agricultural and Biosystems Engineering II	3	AAE 195. Research Methods in Agricultural and Applied Economics	3		
AAE 110. Agricultural Production Economics	3	AAE 161. Food and Nutrition Economics	3		
AAE 130. Agricultural Finance	3	AAE 123. Agricultural and International Trade	3		
AAE 142. Natural Resource Economics I	3	AAE/ECON/MGT/COST Track Course	3		
AAE 171. Feasibility Studies of Agri-Based Enterprises and Agro-Industrial Development Projects	3				
	18		15		
FOURTH YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
AAE 151. Agricultural Policy	3	AAE 150. Economics of Agricultural Development	3		
AAE 199. Undergraduate Seminar	1	AAE 200/200a. Undergraduate Thesis/Major Farm Practice	3		
AAE 200/200a. Undergraduate Thesis/Major Farm Practice	3	STS 1. Science, Technology, and Society	3		
Technical Track Course	3	GE Elective	3		
AAE/ECON/MGT/COST Track Course	3	GE Elective	3		
AAE/ECON/MGT/COST Track Course	3				
	16		15		

TOTAL UNITS

138

BACHELOR OF SCIENCE IN AGRICULTURAL AND APPLIED ECONOMICS
Redesigned curriculum for remote learning from First Semester 2020-2021 to present

FIRST YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
KAS 1/HIST 1. Kasaysayan ng Pilipinas/Philippine History	3	ETHICS 1. Ethics and Moral Reasoning in Everyday Life	3		
AAE 10. Introduction to Agricultural and Applied Economics	1	AGRI 21. Introduction to Animal Science	3		
AGRI 51. Principles of Soil Science	3	AGRI 31. Fundamentals of Crop Science I	3		
MGT 101. Concepts and Dynamics of Management	3	AAE 111. Farm Management	3		
MATH 25. Fundamental Calculus	3	ECON 102. Intermediate Microeconomic Theory	3		
ECON 11. General Economics	3	STAT 101. Statistical Methods	3		
HK 11. Wellness and Basic Injury Management	(2)	HK 12/13. Human Kinetics Activities/Advanced Human Kinetics Activities	(2)		
COST 10. Introduction to Collective Action	1				
	17		18		
SECOND YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
AAE 103. Statistical Analysis of Agricultural and Applied Economics Data	3	GE Elective	3		
AAE 120. Agricultural Marketing I	3	ARTS 1. Critical Perspectives in the Arts	3		
AAE 104. Farm Business Accounting	3	PI 10. Life and Works of Rizal	3		
AGRI 22. Introduction to Livestock and Poultry Production	3	HNF 141. Food Nutrition System	3		
AGRI 32. Fundamentals of Crop Science II	3	NRC 170. Watershed Management	3		
ECON 101. Intermediate Macroeconomic Theory	3	ECON 130. Elements of Mathematical Economics	3		
HK 12/13. Human Kinetics Activities/Advanced Human Kinetics Activities	(2)	HK 12/13. Human Kinetics Activities/Advanced Human Kinetics	(2)		
NSTP 1. National Service Training Program I	(3)	NSTP 2. National Service Training Program II	(3)		
	18		18		
THIRD YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
ENG 10. Writing of Scientific Papers	3	COMM 10. Critical Perspectives in Communication	3	AAE 198. Internship	
ABE 2. Fundamentals of Agricultural and Biosystems Engineering II	3	AAE 195. Introduction to Research Methods in Agricultural and Applied Economics	3		
AAE 110. Introduction to Agricultural and Applied Economics	3	AAE 161. Introduction to Food and Nutrition Economics	3		
AAE 130. Agricultural Finance	3	AAE 123. Agricultural and International Trade	3		
AAE 142. Natural Resource Economics I	3	AAE/ECON/MGT/COST Track Course	3		
AAE 171. Feasibility Studies of Agri-Based Enterprises and Agro-Industrial Development Projects	3				
	18		15		
FOURTH YEAR					
FIRST SEMESTER		SECOND SEMESTER		MIDYEAR	
AAE 151. Agricultural Policy	3	AAE 150. Economics of Agricultural Development	3		
AAE 200/200a. Undergraduate Thesis/Major Farm Practice	3	AAE 200/200a. Undergraduate Thesis/Major Farm Practice	3		
AAE 199. Undergraduate Seminar	1	STS 1. Science, Technology and Society	3		
Technical Track Course	3	GE Elective	3		
AAE/ECON/MGT/COST Track Course	3	GE Elective	3		
AAE/ECON/MGT/COST Track Course	3				
	16		15		

TOTAL UNITS

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