



Course Checklist for:

BACHELOR OF SCIENCE IN AGRICULTURE (BSA)

(Major in Agronomy, Horticulture, Plt. Breeding, Soil Science, Animal Science, Agricultural Economics, Agricultural Extension, Plant Protection with specialization in Weed Science, Pathology and Entomology)

Revised Effective-1st sem 2019-2020

Based on:

BOR Resolution No. 81, s. 2018

dated July 5, 2018

CMO No. 14 s. 2008

Student Name: **ALIBIO, RODGLEN PLAIDA**

PIAMONTE, ROBELYN T.

Student Number: **19-1-00788**

Academic Adviser

TERM	Course No.	Descriptive Title	Hours			Rating	Prerequisite
			Lec	Lab	Units		
FIRST YEAR							
1st Sem	AgSc 11	Introduction to Agriculture	1	0	1	1.50	None
	ScSc 11n	Understanding the Self	3	0	3	1.50	None
	Comm 11	Purposive Communication	3	0	3	1.75	None
	ScTs 11	Science, Technology and Society	3	0	3	1.25	None
	CpSc 21	Principles of Crop Production	2	3	3	1.50	None
	Chem 120	Organic Chemistry (Lecture)	2	0	2	2.00	None
	Chem 120.1	Organic Chemistry (Laboratory)	0	3	1	2.00	None
	Pbre 11	Agricultural Botany	2	3	3	1.75	None
	Zool 11	General Zoology	2	3	3	1.75	None
	Itec 11	Living in the IT Era	3	0	3	1.75	None
	PhEd 11	Movement Enhancement			(2)	1.25	None
	NSTP 11	NSTP			(3)	1.75	None
		Total Units			25		
2nd Sem	AnSc 21	Principles of Animal Science	2	3	3	1.25	AgSc 11
	CpSc 22	Practices of Crop Production	2	3	3	2.00	CpSc 21
	PPrt 21	Principles of Crop Protection	2	3	3	1.50	None
	Envi 11	Principles of Environmental Science	3	0	3	2.00	None
	Entr 11	The Entrepreneurial Mind	3	0	3	1.25	None
	Math 11n	Mathematics in the Modern World	3	0	3	2.50	None
	ScSc 13n	The Contemporary World	3	0	3	1.25	None
	Soil 22	Principles of Soil Science	2	3	3	1.25	None
	PhEd 12	Fitness Exercises			(2)	1.50	PE 11
	NSTP 12	NSTP			(3)	1.25	
		Total Units			24		
Summer: Practicum (Skills Development): 6 Units or equivalent to 240 Hours					6	INC 2.00	
1st Sem	AgSc 12	Agricultural Economics & Mktg.	3	0	3	1.50	AgSc 11
	AgSc 13	Introduction to Ecological Agriculture	3	0	3	2.00	CpSc 22
	AnSc 22	Intro. To Livestock and Poultry Production	2	3	3	2.00	AnSc 21
	Biol 22	Principles of Genetics	2	3	3	2.25	None
	Chem 131	Biochemistry	3	0	3	2.75	Chem 120
	PPrt 22	Approaches and Practices in Pest Mgt. CPrt 22	2	3	3	2.25	PPrt 21
	Micro 22	General Microbiology	2	3	3	1.50	Biol 11
	ScSc 12n	Readings in Philippine History	3	0	3	1.75	None
	PhEd 13	Physical Activities Towards Health & Fitness 1			(2)	1.50	PE 12
		Total Units			24		
2nd Sem	AnSc 171	Slaughter of Animals and Animal Products Processing	2	3	3	2.50	AnSc 22
	AgEx 132	Principles of Agricultural Extension & Comm.	3	0	3	2.00	None
	AgSc 18	Fundamentals of Agricultural Engineering AgSc 20	2	3	3	1.50	None
	Envi 110	Natural Resource and Environmental Mgt. ScSc 14	3	0	3	2.00	Envi 11
	AgSc 14	Introduction to Enterprise and Entrepreneurship	2	3	3	2.00	AgSc 12
	Soil 24	Soil Fertility, Conservation & Mgt.	2	3	3	2.75	Soil 22
	Humn 11	Art Appreciation	3	0	3	2.00	None
	Phlo 11	Ethics	3	0	3	1.25	None
	PhEd 14	Physical Activities Towards Health & Fitness II			(2)	1.75	PE 13
	Total Units			24			

NOTE: All students who satisfactorily completed the first two (2) years shall be awarded the Certificate of Agriculture Science (CAS) which the students may use for immediate employment application for TESDA Skills Certification subject to the requirement of the specific TESDA Training Regulation being applied for.

Student Name: ALIBIO, RODGLEN PLAIDA
Student Number: 19-1-00788

MAJOR IN: PLANT PROTECTION with specialization in WEEDSCIENCE

THIRD YEAR							
TERM	Course No.	Descriptive Title	Hours			Rating	PREREQUI SITE
			Lec	Lab	Units		
1st Sem	WdSci 111	General Weed Science	2	3	3	2.00	-
	PPrt 132	General Physiology and Toxicology	2	3	3	1.50	CPrt 22
	Ento 111	General Entomology	2	3	3	2.25	Zoo 21
	PPrt 199A	Seminar A	1	0	1	1.25	Junior Standing
	PPrt 197	Methods of Agricultural Research	2	3	3	2.25	CpSc 22
	PPat 111	General Plant Pathology	2	3	3	1.50	-
	AgSc 113	Management of Extension Program	2	3	3	2.25	AgEx 132
		Total Units			19		
2nd Sem	PPrt 199B	Seminar B	1	0	1	2.50	Junior Standing
	WdSci 112	Biology and Ecology of Weeds	2	3	3	INC 2.75	WdSci 111
	AgSc 123	Introduction to Agricultural Policy and Development	3	0	3	INC/ E	AgSc 12
	Ento 118	Economic Entomology	2	3	3	3.00	Ento 111
	PPat 116	Introduction Mycology	2	3	3	INC 2.50	PPat 111
	AgSc 21	Intro. to Water Mgt. & Irrigation	2	3	3	2.25	Soil 22
	AgSc 111	Post-Harvest Handling & Seed Technology	2	3	3	2.00	CpSc 22 & CPrt 22
	PPrt 200	Undergraduate Thesis	2	0	2	S	
	ScSc 16	Life and Works of Rizal	3	0	3	1.75	None
	Total Units			24			
FOURTH YEAR							
1st Sem	PPrt 200	Undergraduate Thesis	0	2	2	S	
	PPrt 199C	Colloquium	3	0	3	2.50	Senior Standing
	PPrt 172	Beneficial Arthropods and Micro Organism	2	3	3	1.50	CPrt 22 & Micro 22
	Btec 110	Biotechnology & Society (Basic Biotechnology)	3	0	3	1.75	None
	Botn 141	Vascular Plant Systematic	3	6	5	1.75	PBre11
	PPat 113	Plant Disease Diagnosis	1	2	3	1.25	PPat 111
		Total Units			19		
2nd Sem	PPrt 200B	OJT for all graduating students (240 hours)			6	E	Senior Standing
	PPrt 200	Undergraduate Thesis			2	E	
		Total Units			8		
		Grand-total			173		

Note: The "Major" under course number will be changed to Agro, AnSc, AgEx, AgEc, Hort, PBre or Soil depending on the major field of the student.

REMARKS: FOR OJT
NOT VALID FOR TRANSFER
Legend: E-Enrolled
Deficiencies: PSA Birth Certificate

CERTIFIED CORRECT

MIRIAM M. DE LA TORRE
OIC, University Registrar

Vision: A globally competitive university for science, technology, and environmental conservation.
Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.