



LEYTE STATE UNIVERSITY

6521-A Visca, Baybay, Leyte, Philippines

Office of the Secretary of the University  
and of the Board of Regents

EXCERPT FROM THE APPROVED MINUTES OF THE  
15<sup>th</sup> LSU Board of Regents Meeting  
16 March 2004 \* LNU, Tacloban City

Proposal to Revise the BS Agribusiness Curriculum

**BOR RESOLUTION NO. 2, s. 2004**

Approving the Revised BS Agribusiness Curriculum as  
presented, effective SY 2004-2005.



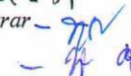
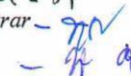
BOARD ACTION: **APPROVED**

Date : 16 March 2004

Attachment : C

**Certified True and Correct:**

  
**DANIEL M. TUDTUD JR.**  
Board Secretary

Cc: College of Engineering & Agri-Industries  
Department of Business Mgt.   
OVPAA   
University Registrar -   
OCIMD - 



# LEYTE STATE UNIVERSITY

6521-A Visca, Baybay, Leyte, Philippines

## Office of the University President

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16 March 2004


The Honorable Chairman and  
Members of the LSU Board of Regents

*Ladies/Gentlemen:*

I am hereby presenting to the Board of Regents the "**Proposal to Revise the BS Agribusiness Curriculum**" which was deliberated upon and approved in principle by the Board of Regents during the 13<sup>th</sup> BOR Meeting last 24 September 2003 **provided THAT AE 50 (Farm Machinery and Equipment) and practicum subjects be incorporated to the proposal and presented again to the Board of Regents.** The revised proposal was reviewed by the University Academic Council during its March 9, 2004 meeting.

I am, therefore, recommending the same **FOR APPROVAL** by the Board of Regents.

Very truly yours,

  
PACIENCIA P. MILAN  
President

BOARD ACTION : \_\_\_\_\_  
DATE : 16 March 2004



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**DEPARTMENT OF BUSINESS MANAGEMENT**  
**College of Engineering and Agri-Industries**  
**Leyte State University**  
**Visca, Baybay, Leyte**

**PROPOSAL TO REVISE THE**  
**BACHELOR OF SCIENCE IN AGRIBUSINESS CURRICULUM**

**I. Rationale**

The Bachelor of Science in Agribusiness (BSAB) curriculum is aimed at preparing undergraduate students to be technically and managerially competent as agribusiness managers or entrepreneurs. Since the implementation of the degree program in 1976, the only curricular revision done was to phase out its major fields of specialization – business management, crop enterprise management, and animal enterprise management to give BSAB graduates wider job opportunities. The recent revision is designed to enrich the existing curriculum with the inclusion of additional major and elective courses that would produce highly competitive graduates whose knowledge, skills, and expertise match the changing demand of the workplace.

A thesis option, as an alternative to a field practice course requirement for graduation is also proposed to enhance the employable competence of BSAB graduates in other areas of management research such as industry/commodity profile; enterprise, market, and product development; and other related studies which are not addressed in field practice. These options are also relevant for those students who will decide to develop and/or manage their own business enterprises after graduation.

In addition, the urgency of a CHED-mandated inclusion of at least 51 credit units in the General Education Curriculum – Category B (GEC-B) in the undergraduate degree programs, other than Humanities, Social Sciences, and Communications as per Memorandum No. 59 series of 1996, also necessitates curricular revision.

Specifically, the salient features of the proposed curricular revision include the following:

1. Inclusion of CHED-mandated courses
2. Institution of new courses
3. Deletion of courses
4. Change in course code/number

**II. Profile of BSAB Graduates**

Graduates of the program are expected to possess necessary skills in the following:

**A. Cognitive**

1. Understand the fundamental management concepts, principles, and theories.
2. Integrate basic theories, principles, techniques, and models in agriculture, behavioral science, economics, and engineering with general management concepts and principles.
3. Gain knowledge on entrepreneurship.



2. Psychomotor

1. Apply the necessary management techniques and entrepreneurial skills to support the development of small and medium-scale agri-based enterprises.
2. Demonstrate managerial skills in the performance of the various functions and tasks in agri-based enterprise management.
3. Design, implement, monitor, and evaluate agri-based programs and projects.
4. Practice environmental consciousness in the management of business enterprises.

C. Affective

1. Show awareness of the important role of agribusiness management in promoting national development.
2. Exhibit sensitivity to human needs and community welfare in the performance of their profession.
3. Manifest a healthy interest to go into business using the knowledge and skills learned.
4. Appreciate the human and technological aspects of management.

III. Career Opportunities of BSAB Graduates

1. Entrepreneurs
2. Managers in agri-industrial firms
3. Researchers in government and private firms
4. Bank loan appraisers
5. Project planners, evaluators, or consultants
6. Field supervisors or workers
7. Sales representatives
8. Market analysts

IV. Curricular Revision

A. Inclusion of CHED-Mandated Courses

1. Engl 21 – INTRODUCTION TO LITERATURE  
Prerequisite : Engl 12 – Communication Skills II  
Credit : 3 units (3 lec)
2. Fili 11 – SINING NG PAKIPAGTALASTASAN AT RETORIKA  
Credit : 3 units (3 lec)
3. Fili 12 – PANITIKANG FILIPINO  
Prerequisite : Fili 11– Sining ng Pakipagtalastasan at Retorika  
Credit : 3 units (3 lec)
4. SSci 15 – PHILIPPINE HISTORY AND CONSTITUTION  
Credit : 3 units (3 lec)
5. SSci 16 – LIFE AND WORKS OF RIZAL  
Credit : 3 units (3 lec)
6. CSci 21 – INTRODUCTION TO COMPUTERS  
Credit : 3 units (2 lec/3 lab)



## B. Institution of New Courses

### b.1 Fundamental

#### 1. Mgmt 21 – ORGANIZATION AND MANAGEMENT

Description: Theories and principles of management as applied to business organizations.

Prerequisite : SSci 13 – Socio-Economic Systems

Credit : 3 units (3 lec)

**Rationale:** This course provides students the knowledge on the principles and concepts of management for problem solving, decision-making, and case writing and analysis

#### 2. Mgmt 22 – AGRIBUSINESS MANAGEMENT

Description: Concepts, framework, and structure of the agribusiness system.

Prerequisite : Mgmt 21 – Organization and Management

Credit : 3 units (3 lec)

**Rationale:** This course provides students a thorough understanding of the agribusiness system and related industries.

### b.2 Major

#### 3. Mgmt 113 – BUSINESS ECONOMICS

Description: Economic theories and principles for business and management decisions with emphasis on cases related to the agri-industries.

Prerequisite : Math 101 – Elementary Calculus

Credit : 3 units (3 lec)

**Rationale:** This course exposes students to problem-solving and decision-making at the firm level using the basic principles of microeconomics to achieve organizational goals.

#### 4. Mgmt 198 – Research Planning and Manuscript Preparation

Description: Principles of scientific writing; writing a research problem, preparing an outline, and writing a manuscript.

Prerequisite : English 12 – Communication Skills II

Credit : 3 units (3 lec)

**Rationale:** This course prepares students in management research methods and the conduct and analysis of management research studies.

#### 5. Mgmt 200 – UNDERGRADUATE THESIS

Description: Agribusiness management research.

Credit : 6 units

**Rationale:** This course provides students an option to undertake agribusiness management research on, market analysis, enterprise development studies, and related activities.



### C. Deletion of Courses

1. Engl 15 – ADVANCED GRAMMAR AND COMPOSITION

Description: Analysis of the English language, structure, mechanics, and stylistics variation in composition writing.

Credit : 3 units (3 lec)

2. Engl 24 – WRITING THE SCIENTIFIC PAPER

Description: Principles involved in preparing and writing the research paper and the application of these.

Prerequisite : Engl 15

Credit : 3 units (3 lec)

**Rationale:** This course is also taken in Mgmt 198 – Research Planning and Manuscript Preparation.

3. Span 21 – SPANISH CULTURE IN PHILIPPINE SETTING

Description: A basic course designed to give a functional knowledge of the Spanish language; selected readings in Spanish as they relate to Philippine life.

Credit : 3 units (3 lec)

4. PI 11 – PHILIPPINE HISTORY, CONSTITUTION, AND RIZAL

Description: Political, socioeconomic, cultural development of the Philippines; the Philippine constitution and the significance of Rizal's life and works to the Filipino people.

Credit : 3 units (3 lec)

5. Mgt 111 – INTRODUCTION TO COMPUTERS FOR MANAGEMENT

Description: History and development of computers; theories and application of Word Processor, Spreadsheet, Power Point, and Internet.

Credit : 3 units (2 lec/3 lab)

**Rationale:** These courses are deleted to accommodate the CHED-mandated courses.

6. AB 21 – INTRODUCTION TO AGRIBUSINESS

Description: Principles and concepts of business organizations and management with emphasis on the agribusiness sector.

Credit : 3 units (3 lec)

**Rationale:** This course shall be deleted from the BSAB curriculum since the principles and concepts in organization and management, and agribusiness are taken in Mgmt 21 and Mgmt 22.

7. Econ 21 – FARM MANAGEMENT

Description: Management, land utilization, farm labor, analysis of costs and returns, farm finance, and marketing of agricultural products.

Credit : 3 units (2 lec/3 lab)



**Rationale:** This course shall be deleted since the basic principles in farm management are covered in the agribusiness management course, Mgmt 22 – Agribusiness Management.

8. Ag Econ 113 – MICROECONOMICS

Description: Behavior of the consumer, firm, and the industry; allocation of resources.

Credit : 3 units (3 lec)

**Rationale:** This course shall be deleted and replaced with Mgmt 113 – Managerial Economics which emphasizes more on the application of microeconomic theory for firm level decision-making.

**D. Change in Course Code/Number**

1. **From** : AB 21 – INTRODUCTION TO AGRIBUSINESS

Prerequisite : SSci 13 – Socio-Economic Systems

Credit : 3 units (3 lec)

**To** : Mgmt 20 – INTRODUCTION TO AGRIBUSINESS

Prerequisite : SSci 13 – Socio-Economic Systems

Credit : 3 units (3 lec)

2. **From** : AB 199 – UNDERGRADUATE SEMINAR

Credit : 1 unit

**To** : Mgmt 199 – UNDERGRADUATE SEMINAR

Credit : 1 unit

3. **From** : AB 200A – FIELD PRACTICE IN AGRIBUSINESS  
MANAGEMENT

Credit : 6 units

**To** : Mgmt 200a – FIELD PRACTICE IN AGRIBUSINESS  
MANAGEMENT

Credit : 6 units

4. **From** : Mgt 120 – Feasibility Study Preparation

Credit : 3 units (3 lec)

**To** : Mgmt 120 – Feasibility Study Preparation

Credit : 3 units (3 lec)

**Rationale:** To conform with the approved four-letter course nomenclature

**Note:**

The following subjects are DBM Service Courses:

1. Mgmt 20 – Introduction to Agribusiness
2. Mgmt 120 – Feasibility Study Preparation



1	THIRD YEAR				THIRD YEAR					
2	First Semester				First Semester					
3										
4	Engl 24	Writing the Scientific Paper	3	0	3	Spch 11	Speech Communication	3	0	3
5	AgEcon 113	Microeconomics	3	0	3	Mgmt 113	Business Economics	3	0	3
6	Mgt 111	Intro.to Computers for Management	2	3	3					
7	Mgt 121	Principles of Accounting	2	3	3	Mgmt 121	Principles of Accounting	2	3	3
8	PProt 21	Principles of Plant Protection	2	3	3	PPrt 21	Principles of Plant Protection	2	3	3
9	Stat 21	Elementary Statistics	2	3	3	Stat 21	Elementary Statistics	2	3	3
10						AEng 30	Irrigation,Drainage and Meteorology	2	3	3
11	Elective	Agronomy/Horticulture		3		Elective	Agronomy/Horticulture**			3
12				21						21/18**
13										
14	Second Semester				Second Semester					
15										
16	Mgt 132	Managerial Accounting	3	0	3	Mgmt 132	Managerial Accounting	3	0	3
17	Mgt 134	Marketing Management	3	0	3	Mgmt 134	Marketing Management	3	0	3
18	Mgt 136	Business Laws	3	0	3	Mgmt 136	Business Laws	3	0	3
19	Mgt 138	Quantitative Methods in Management.	3	0	3	Mgmt 138	Quantitative Methods in Management	3	0	3
20	Mgt 139	Management of Small-Scale Enterprises	3	0	3	Mgmt 139	Management of Small-Scale Enterprises	3	0	3
21						Mgmt 198	Research Planning & Manuscript Prep	3	0	3
22						Mgmt 200	Undergraduate Thesis			1
23	AgEcon 114	Macroeconomics	3	0	3	Elective	Practicum in Crop Science	6	2	
24	Elective	Agronomy/Horticulture		3		Elective	Animal Science**		3	
25				21						23/21**
26										
27										
28	FOURTH YEAR				FOURTH YEAR					
29	First Semester				First Semester					
30										
31	AE 30	Irrigation, Drainage & Meteorology	2	3	3	Huma 11	Introduction to Humanities	3	0	3
32	Mgt 141	Production Management	3	0	3	Mgmt 141	Production Management	3	0	3
33	Mgt 143	Financial Management	3	0	3	Mgmt 143	Financial Management	3	0	3
34	Mgt 145	Project Analysis & Evaluation	3	0	3	Mgmt 145	Project Analysis & Evaluation	3	0	3
35	Mgt 151	Business Policy	3	0	3	Mgmt 151	Business Policy	3	0	3
36						Mgmt 199	Undergraduate Seminar	1	0	1
37						Mgmt 200	Undergraduate Thesis			1
38	AS 195.1	Practicum in Animal Science	6	2		Elective	Practicum in Animal Science	6	2	
39	Agron 195	Practicum in Agronomy	6	2		AgEc 114	Macroeconomics	3	0	3
40	Elective	Animal Science		3		Elective	Food Science**	2	3	3
41				22						24/25**
42										
43										
44	Second Semester				Second Semester					
45										
46	AB 199	Undergraduate Seminar	1	0	1	Mgmt 200	Undergraduate Thesis			4
47	AB 200A	Field Practice in Agribusiness Mgmt		6		Mgmt 200a	Field Practice in Agribusiness Management		6	
48				7						6 or 4
49										
50	Summary of Total Credit Units									
51	General Education		51						63	
52	Fundamental		45						39	
53	Major		59						57/51	
54	TOTAL		155			TOTAL (For Field Practice Option)			161	
55						(For Thesis Option)			155	
56	Note:	Re Options	For Field Practice - 5 Electives = 13 units							
57			For Thesis - 3 Electives = 7 units							
58			**Electives - Option of Agronomy/Horticulture,							
59			Animal Science, and Food Science							
60			and Practicum in Crop & Animal Science courses							

dbm. proposal to revise BEAB Curriculum 1.sheett



# BACHELOR OF SCIENCE IN AGRIBUSINESS CURRICULUM

PRESENT				PROPOSED			
Course No.	Descriptive Title	Lec	Lab Unit	Course No	Descriptive Title	Lec	Lab Unit
FIRST YEAR				FIRST YEAR			
First Semester				First Semester			
Engl 11	Communication Skills I	3	0 3	Engl 11	Communication Skills I	3	0 3
Bio 11	General Biology	3	3 4	Biol 11	General Biology	3	3 4
Chem 11	General Chemistry I	3	3 4	Chem 11	General Chemistry I	3	3 4
Psych 11	General Psychology	3	0 3	Psyc 11	General Psychology	3	0 3
Math 11	College Algebra	3	0 3	Math 11	College Algebra	3	0 3
ScSc 13	Socio-Economic Systems	3	0 3	SSci 13	Socio-Economic Systems	3	0 3
PhyEd 11	Physical Fitness & Gymnastics	2	0 (2)	PhEd 11	Physical Fitness & Gymnastics	2	0 (2)
Euth	Personality Dev. & Adjustment	1	0 (1/1.5)	NSTP 11	National Service Training Program	3	0 (3)
ROTC	First Year Basic Course	1	0 (1/1.5)				
			<u>20</u>				<u>20</u>
Second Semester				Second Semester			
Engl 12	Communication Skills II	3	0 3	Engl 12	Communication Skills II	3	0 3
Bot 21	General Botany	2	3 3	Botn 21	General Botany	2	3 3
Philo 12	Contemporary Philosophical Thoughts	3	0 3	Zool 21	General Zoology	2	3 3
Socio 11	General Sociology	3	0 3	Soci 11	General Sociology	3	0 3
ScSc 14	Phil. Soc. Prob., Agrarian Reform, & Taxn	3	0 3	SSci 14	Phil. Soc. Prob., Agrarian Refo. & Taxn	3	0 3
Phil 11	Phil. History, Constitution, & Rizal	3	0 3	SSci 15	Philippine History & Constitution	3	0 3
Math 12	Plane Trigonometry	3	0 3	Math 12	Plane Trigonometry	3	0 3
PhyEd 12	Recreational Games, Rhythmic Activities & Dance	2	0 (2)	PhEd 12	Recreational Games, Rhythmic Activities & Dance	2	0 (2)
Euth 12	Human Relation	1	0 (1/1.5)	NSTP 12	National Service Training Program	3	0 (3)
ROTC 12	First Year Basic Course	1	0 (1/1.5)				
			<u>21</u>				<u>21</u>
SECOND YEAR				SECOND YEAR			
First Semester				First Semester			
Engl 15	Advanced Grammar & Composition	3	0 3	Engl 21	Introduction to Literature	3	0 3
Span 21	Spanish Culture in Phil. Setting	3	0 3	Fili 11	Sining ng Pakipagtalastasan at Retorika	3	0 3
Agron 21	Fundamentals of Crop Production	2	3 3	Agro 21	Fundamentals of Crop Production	2	3 3
Phys 11	General Physics	3	3 4	Phys 11	General Physics	3	3 4
SS 110	Soils and Soil Management	2	3 3	Soil 110	Soils and Soil Management	2	3 3
Zoo 21	General Zoology	2	3 3	Phil 12	Contemporary Philosophical Thoughts	3	0 3
AB 21	Introduction to Agribusiness	3	0 3	Mgmt 21	Organization and Management	3	0 3
PhyEd 13	Team Sports	2	0 (2)	PhEd 13	Team Sports	2	0 (2)
Euth 13	Moral and Spiritual Values	1	0 (1/1.5)				
ROTC 21	Second Year Basic Course	1	0 (1/1.5)				
			<u>22</u>				<u>22</u>
Second Semester				Second Semester			
Spch 11	Speech Communication	3	0 3	Fili 12	Pantitakang Filipino	3	0 3
Econ 21	Farm Management	2	3 3	Mgmt 22	Agribusiness Management	3	0 3
AnSci 22	Principles of Animal Production	2	3 3	ASci 22	Principles of Animal Production	2	3 3
Hort 22	General Horticulture	2	3 3	Hort 22	General Horticulture	3	0 3
Math 101	Elementary Calculus	3	0 3	Math 101	Elementary Calculus	3	0 3
				CSci 21	Introduction to Computers	2	3 3
Hum 11	Introduction to Humanities	3	0 3	SSci 16	Life and Works of Rizal	3	0 3
AE 50	Farm Machinery and Equipment	2	3 3	AEng 50	Farm Machinery and Equipment	2	3 3
PhyEd 14	Individual/Dual Sports	2	0 (2)	PhEd 14	Individual/Dual Sports	2	0 (2)
Euth 14	Career Development	1	0 (1/1.5)				
ROTC	Second Year Basic Course	1	0 (1/1.5)				
			<u>21</u>				<u>24</u>



# ANALYSIS OF COURSES

## PRESENT

## PROPOSED

### 1. GENERAL EDUCATION COURSES

### 1. GENERAL EDUCATION COURSES

Engl	11	Communication Skills I
Engl	12	Communication Skills II
Engl	15	Adv. Grammar & Composition
Spch	11	Speech Communication
Psych	11	General Psychology
Hum	11	Introduction to Humanities
Philo	12	Contemporary Philosophical Thoughts
Socio	11	General Sociology
ScSc	13	Socio-Economic Systems
ScSc	14	Phil. Soc. Prob. Ag Reform & Taxation
PI	11	Phil. History, Constitution, & Rizal
Math	11	College Algebra
Math	12	Plane Trigonometry
Phys	11	General Physics
Chem.	11	General Chemistry I
Bio	11	General Biology
Sub-total		51

Engl	11	Communication Skills I	3
Engl	12	Communication Skills II	3
Engl	21	Introduction to Literature	3
Fill	11	Sining ng Pakipagtalastasan at Retorika	3
Fill	12	Pantitakang Filipino	3
Spch	11	Speech Communication	3
Psyc	11	General Psychology	3
Huma	11	Introduction to Humanities	3
Philo	12	Contemporary Philosophical Thoughts	3
Soci	11	General Sociology	3
SSci	13	Socio-Economic Systems	3
SSci	14	Phil. Soc. Prob. Agrarian Reform and Taxation	3
SSci	15	Philippine History & Constitution	3
SSci	16	Life & Works of Rizal	3
Math	11	College Algebra	3
Math	12	Plane Trigonometry	3
Phys	11	General Physics	4
Chem	11	General Chemistry I	4
Biol	11	General Biology	4
CScl	21	Introduction to Computers	3
Sub-total			63

### 2. FUNDAMENTAL COURSES

### 2. FUNDAMENTAL COURSES

Span	21	Spanish Culture in Phil. Setting
Engl	24	Writing the Scientific Paper
PProt	21	Principles of Plant Protection
Agron	21	Fundamentals of Crop Production
Hort	22	General Horticulture
AnSci	22	Principles of Animal Science
Bot	21	General Botany
Zoo	21	General Zoology
Stat	21	Elementary Statistics
AE	30	Irrigation, Drainage, and Meteorology
AE	50	Farm Machinery and Equipment
Econ	21	Farm Management
AB	21	Introduction to Agribusiness
Sub-total		39

PPrt	21	Principles of Plant Protection	3
Agro	21	Fundamentals of Crop Production	3
Hort	22	General Horticulture	3
ASci	22	Principles of Animal Production	3
Botn	21	General Botany	3
Zool	21	General Zoology	3
Stat	21	Elementary Statistics	3
AEng	30	Irrigation, Drainage, and Meteorology	3
AEng	50	Farm Machinery and Equipment	3
Mgmt	21	Organization and Management	3
Mgmt	22	Agribusiness Management	3
Sub-total			33

### 3. OTHER COURSES

### 3. OTHER COURSES

Math*	101	Elementary Calculus
SS*	110	Soils & Soil Management

Math*	101	Elementary Calculus	3
Soil*	110	Soils & Soil Management	3

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\* / listed under other courses since it cannot be classified under general or fundamental courses



### 3. MAJOR CORE/ELECTIVE COURSES

Mgt	111	Introduction to Computers for Mgmt	3
Mgt	121	Principles of Accounting	3
Mgt	132	Managerial Accounting	3
Mgt	134	Marketing Management	3
Mgt	136	Business Laws	3
Mgt	138	Quantitative Methods in Management	3
Mgt	139	Management of Small-Scale Enterprises	3
Mgt	141	Production Management	3
Mgt	143	Financial Management	3
Mgt	145	Project Analysis & Evaluation	3
Mgt	151	Business Policy	3
AB	199	Undergraduate Seminar	1
AB	200A	Field Practice in Agribusiness Mgmt	6
AgEcon	113	Microeconomics	3
Ag Econ	114	Macroeconomics	3
Agro	195	Practicum in Agronomy	2
AnSci	195.1	Practicum in Animal Science	2
Elective		Animal Science	3
Elective		Agronomy/Horticulture	3
Elective		Agronomy/Horticulture	3
		Sub-total	59
		TOTAL	155

### 4. LIST OF ELECTIVE COURSES

#### 4.1 Horticulture

Prerequisite: Hort 22

Hort	121	Plant Propagation and Nursery Mgt.	3
Hort	122	Floriculture & Landscape Gardening	3
Hort	141	Tropical Olericulture	3
Hort	142	Plantation Crop Production & Mgt. II	3
Hort	143	Pomology and Orchard Mgt.	3
Hort	144	Plantation Crop Products	3
Hort	195	Practicum in Horticulture	2

#### 4.2 Agronomy

Prerequisite: Agro 21

Agro	121	Rootcrops Production	3
Agro	123	Seed Technology	3
Agro	124	Sugarcane Production	3
Agro	142	Legumes	3
Agro	143	Forage and Pasture Crops	3
Agro	145	Cereal Production	4
Agro	195	Practicum in Agronomy	2

m.Course Analysis sheet2

### 3. MAJOR CORE/ELECTIVE COURSES

Mgmt	113	Business Economics	3
Mgmt	121	Principles of Accounting	3
Mgmt	132	Managerial Accounting	3
Mgmt	134	Marketing Management	3
Mgmt	136	Business Laws	3
Mgmt	138	Quantitative Methods in Management	3
Mgmt	139	Management of Small-Scale Enterprises	3
Mgmt	141	Production Management	3
Mgmt	143	Financial Management	3
Mgmt	145	Project Analysis & Evaluation	3
Mgmt	151	Business Policy	3
Mgmt	198	Research Planning & Manuscript Prep	3
Mgmt	199	Undergraduate Seminar	1
Mgmt	200	Undergraduate Thesis	6
Mgmt	200a	Field Practice in Agribusiness Management	6
AgEc	114	Macroeconomics	3
Elective		Practicum in Animal Science	2
Elective		Practicum in Crop Science	2
Elective		Animal Science	3
Elective		Agronomy/Horticulture	3
Elective		Food Science	3
		Sub-total	59/53
		TOTAL (For Field Practice Option)	161
		(For Thesis Option)	155

#### 4.3 Animal Science

Prerequisite: ASci 22

ASci	112	Swine Production and Management	3
ASci	121	Poultry Production and Management	3
ASci	131	Ruminant Production	3
ASci	133	Dairy Production	3
ASci	141	Feeds and Feeding	3
ASci	195.1	Practicum in Animal Science	2

#### 4.4 Food Science

Prerequisite: Chem 11 and Bio 11

FTec	140	Intro Plant Product Processing & Preservation	3
FTec	150	Intro Poultry/Livestock Product Processing/Pres	3

### 5. LIST OF SERVICE COURSES

Mgmt	20	Introduction to Agribusiness	3
Mgmt	120	Feasibility Study Preparation	3



# **DBM FACULTY**

<b>Faculty</b>	<b>Specialization</b>	<b>Course Assignment</b>
Abamo, Antonio P.	PhD (Candidate) – Agricultural Economics (Production Economics, Agribusiness Management) MS – Agricultural Systems (Socioeconomics)	Mgmt 113,138,198,200, 200a
Amestoso, Nilda T.	MM – Agribusiness Management	Mgmt 22,132,134,143,198,200, 200a
Paloma, Lucy B.	DBA (Candidate) – Business Administration MM – Agribusiness Management	Mgmt 20, 21,141,151,198,200, 200a
Pomida, Argina M.	MS (Candidate) – Production Economics	Mgmt 20, 21, 22,120, 113,136, 199, 200a
Salabao, Analita A.	DM (Candidate) – Human Resource Management MM – Agribusiness Management	Mgmt 120,121,139,145,199,200, 200a
<b>Affiliate Staff:</b>		
Bulayog, Ernesto F.	MS – International Economics	Mgmt 113,138, 198
Tudtud, Daniel M.	PhD (Candidate) – Agribusiness Management MM – Agribusiness Management	Mgmt 136, 141,151, 200, 200a