



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
19th LSU Board of Regents Meeting
16 February 2005 * NEDA, Palo, Leyte

Proposal to Revise the Doctor
Veterinary Medicine Curriculum

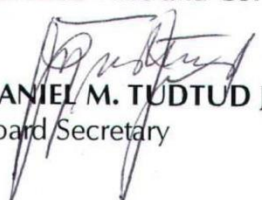
Board Resolution No. 16, s. 2005

Approving the Proposal to Proposal to Revise the Doctor of
Veterinary Medicine (DVM) Curriculum effective SY 2004-2005, as
presented.

See attached approved DVM Curriculum

BOARD ACTION: **APPROVED**
Date : 16 February 2005
ATTACHMENT: 0

Certified True and Correct:


DANIEL M. TUDTUD JR.
Board Secretary

cc: OVPAA 
CIMDO 
University Registrar 
Dean, DVM 

PROPOSAL TO REVISE THE DVM CURRICULUM

I. Rationale:

The Doctor of Veterinary Medicine (DVM) curriculum was last revised in 2003. The revision was prompted for two reasons: to incorporate the CHED mandated courses and to change the course numbering from 3-letter to 4-letter coding.

The new guidelines of Technical Panel for Agricultural Education (TPAE) in Veterinary Medicine for accreditation stipulates that the number of units in Zootechnics be increased from 18 units to 21 units. Moreover, the required number of units in Zoology for the National Veterinary Admission test (NVAT), which will be implemented in June, 2005, is 5 units (see Attachment 1). Also, Radiology is deficient in the number of units as required by TPAE-Veterinary Medicine. Hence, to satisfy these deficiencies in the existing DVM curriculum, there is a need for this revision.

I. Institution of Courses

1. **Zoot 115 Laboratory Animal Production & Mgt** – Principles of laboratory animal production & management

Prerequisite	:	Zoot 111 (Principles of Animal Production)
Credit	:	2 units (2 hrs/wk, lec.)
Rationale	:	This provides students with knowledge and skills on breeding laboratory animals for experimental purposes. To get the desired number of laboratory animals with the appropriate age requirement for experimental purpose, requires a knowledge on producing them. Besides, TPAE requires this course in the veterinary curriculum

II. Crosslisted Courses

1. **Zoot 151 Animal Breeding** – Principles of genetic, breeding system and animal selection

Prerequisite	:	Zoot 111 (Principles of Animal Production)
Credit	:	3 units (5 hrs/wk, 2 lec., 3 lab.)
Rationale	:	This provides students with the principles of animal breeding and selection, which are requisite to genetically improved farm animals. Besides, TPAE-Veterinary Medicine requires a total of 21 units in zootechnics, to include animal breeding.

III. Change in Course Title, Description and Credit Units

1. From:

Zoot 131 Ruminant and Equine Management – Principles of ruminant and horse production; including methods of breeding, selection; marketing, biosecurity and waste disposal

Prerequisite : Zoot 111 (Principles of Animal Production)
Credits : 3 units (5 hrs/wk, 2 lec., 3 lab.)

To:

Zoot 131 Ruminant Production & Management – Principles of ruminant production; including methods of breeding, selection; marketing, biosecurity and waste disposal

Prerequisite : Zoot 111 (Principles of Animal Production)
Credits : 3 units (5 hrs/wk, 2 lec., 3 lab)

Zoot 132 Equine Production and Health – Principles and practices of horse production and management

Prerequisite : Zoot 111 (Principles of Animal Production)
Credit : 3 units (3 hrs/wk., lec)

Rationale : The word "equine" is deleted in the course title and description of the proposed revision, considering that a separate course in equine production is being offered. Besides, TPAE-Veterinary Medicine requires a separate course for ruminants and equine production. Zoot 132 shall provide students with skills and knowledge on equine production and health management of the different classes of horses.

2. From:

VMed 163 Radiology – Principles and operation of x-ray and fluoroscopic equipment; fundamentals of radiologic diagnosis

Prerequisite : COI
Credit : 1 unit (3 hours lab.)

To:

VMed 163 Radiology – Principles and operation of x-ray and fluoroscopic equipment, fundamentals of radiology, & other tomographic diagnosis

Prerequisite : COI
Credit : 2 unit (4 hrs/wk., 1lec., 3 lab.)

Rationale : The credit units of the course is increased from 1 to 2 because the subject matters are expanded to include ultrasonography, Coaxial Tomography (CT) scan, Magnetic Resonance Imaging (MRI) and other diagnostic tools for exploratory diagnosis. Besides, this is to satisfy the required number of units set by the TPAE in Veterinary Radiology.

IV. Deletion of Courses

1. **Biol 11 General Biology-** Biological principles, cellular metabolism, general morphology of plants and animal cells, tissue and organs, principles of heredity, ecology, and general classification of organism

Prerequisite None
Credits 4 units (6 hrs/wk., 3 lec., 3 lab.)

Rationale The subject matter in this course is covered in Zool 19 (Introductory Zoology) and Bot 19 (Introductory Botany).

V. Comparison of Existing and Proposed Course Schedules

A. Preparatory DVM Curriculum

FIRST YEAR

EXISTING					PROPOSED				
First Semester		Lec	Lab	Units	First Semester		Lec	Lab	Units
Biol 11	General Biology	3	3	4	Soci 11	General Sociology	3	0	3
Chem 11	General Chem.	3	3	4	Chem 11	General Chem.	3	3	4
Engl 11	Communication Skills I	3	0	3	Engl. 11	Communication Skills I	3	0	3
Math 11	College Algebra	3	0	3	Math 11	College Algebra	3	0	3
Psyc 11	General Psychology	3	0	3	Psyc 11	General Psychology	3	0	3
SSci 13	Socio-Economic System	3	0	3	SSci	Socio-Economic System	3	0	3
PE 11	Physical Fit. & Gymn.			(2)	Fili 11	Sining Ng Pakikipagtalastasan at Retorika	3	0	3
NSTP 11				(3)	PE 11	Physical Fit. & Gymn.			(2)
					NSTP 11				(3)
		18	6	20			21	3	22

Second Semester					Second Semester				
Bot 21	General Botany	2	3	3	Bot 21	General Botany	2	3	3
Engl 12	Communication Skills II	3	0	3	Engl 12	Communication Skills II	3	0	3
SSci 16	Life and Works & Writing of 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
SSci 14	Phil. Soc. Problem, Land Reform and Taxation	3	0	3	Fili 12	Panitikang Filipino	3	0	3
Soci 11	General sociology	3	0	3	Zool 19	Introductory Zoology	3	6	5
Zool 21	General Zoology	2	3	3	PE 12	Recreational Games, Rhythmic Activities & Dance			(2)
PE 12	Recreational Games, Rhythmic Activities & Dance			(2)					
NSTP 12		(1/1.5)			Euth 12	NSTP 12	(3)		
		20	9	21			20	9	20

SECOND YEAR

First Semester					First Semester				
SSci 15	Phil. History Constitution	3	0	3	Phys 11	General Physics	3	3	4
Huma. 11	Intro. to Humanities	3	0	3	Hum 11	Intro. to Humanities	3	0	3
Chem 21	General Chemistry II	2	3	3	Chem 21	General Chemistry II	2	3	3
Engl. 21	Introduction to Literature	3	0	3	Engl. 21	Introduction to Literature	3	0	3
CSci 21	Intro to Computers	2	3	3	CSci. 21	Intro to Computer	2	3	3
Fili 11	Sining Ng Pakikipagtalastasan at Retorika	3	0	3	Zoot 111	Principle of Animal Production	2	3	3
Stat 21	Elementary Statistics	2	3	3	Stat 21	Elementary Statistics	2	3	3
PE 13	Team Sports			(2)	PE 13	Team Sports			(2)
NSTP 13				(3)	NSTP 13				(3)
		17	9	21			17	15	22

Second Semester					Second Semester				
Spch 11	Speech Communication	3	0	3	Spch 11	Speech Communication	3	0	3
Zoot111	Prin. Animal Production.	2	3	3	Zoot 113	Animal Breeding	2	3	3
Philo 12	Contemporary Philosophical Thoughts	3	0	3	Philo 12	Contemporary Philosophical Thoughts	3	0	3
Chem 31	General Biochemistry (lec)	3	0	3	Chem. 31	General Biochemistry	2	3	3
Chem31a	Biochemistry(lab)	0	6	2	Chem 31a	Biochemistry (Lab)	0	6	2
Phys 11	General Physics	3	3	4	SSci 16	Life & Work & Writings of Rizal	3	0	3
Fili 12	Panitikang Filipino	3	0	3	SSci 14	Phil. Soc. Problem, Land Reform and Taxation	3	0	3
PE 14	Individual-Dual Sports			(2)	PE 14	Individual-Dual Sports			(2)
NSTP 14				(3)	NSTP 14				(3)
		17	12	21			16	12	20

THIRD YEAR

First Semester					First Semester				
VMed 101	Vet. Anatomy I	2	6	4	VMed 101	Vet. Anatomy I	2	6	4
VMed 103	Embryology	2	3	3	VMed 103	Embryology	2	3	3
VMed 141	Veterinary Micro I	2	6	4	VMed 141	Veterinary Micro I	2	6	4
VMed 131	Vet. Entom. & Proto	2	3	4	VMed 131	Vet. Entom. & Proto	2	3	4
VMed 111	Animal Physiology I	2	6	4	VMed 111	Animal Physiology I	2	6	4
		11	24	19	Zoot 115	Lab. Animal Prod'n & Mgt	2	0	2
							13	24	21

Second Semester					Second Semester				
VMed142	Veterinary Micro. II	2	3	3	VMed 142	Veterinary Micro. II	2	3	3
VMed132	Vet. Helminthology	3	3	4	VMed 132	Vet. Helminthology	3	3	4
VMed102	Veterinary Anatomy II	2	6	4	VMed 102	Veterinary Anatomy II	2	6	4
VMed 104	Histology	2	6	4	VMed 104	Histology	2	6	4
VMed 112	Veterinary Physiology II	2	6	4	VMed 112	Veterinary Physiology II	2	6	4
		11	24	19	VMed 144	Immunology	2	0	2
							13	24	21

FOURTH YEAR

First Semester					First Semester				
VMed 121	Elementary Pharmacology	2	6	4	VMed 121	Elementary Pharmacology	2	6	4
VMed 143	Veterinary Virology	2	3	3	VMed 143	Veterinary Virology	2	3	3
VMed 113	Reproductive Physiology	2	3	3	VMed 113	Reproductive Physiology	2	3	3
VMed 151	General Pathology	2	6	4	VMed 151	General Pathology	2	6	4
Zoot 121	Poultry Management	2	3	3	Zoot 121	Poultry Management	2	3	3
Zoot 131	Ruminant & Equine Mgt.	2	3	3	Zoot 131	Ruminant Production & Management	2	3	3
		12	24	20			12	24	20

Second Semester					Second Semester				
VMed 152	Clinical Pathology	2	6	3	VMed 152	Clinical Pathology	2	6	3
VMed 171	Intro. To Vet. Med.	2	3	3	VMed 171	Intro. To Vet. Med.	2	3	3
Zoot 144	Ani. Nutri. & Feeding Mgt.	2	3	3	Zoot 144	Ani. Nutri. & Feeding Mgt	2	3	3
VMed 144	Immunology	2	0	2	Zoot 132	Equine Production & Health	2	3	3
VMed 122	Vet. Pharmacology	2	6	4	VMed 122	Veterinary Pharmacology	2	6	4
VMed 198	Res. Plnng. & Manus. Prep	3	0	3	VMed 198	Res. Plnng. & Manus. Prep.	3	0	3
Zoot 112	Swine Management	2	3	3	Zoot 112	Swine Management	2	3	3
		15	21	21			15	24	22

Summer

VMed 195	Practicum*			3	VMed 195	Practicum*			3
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*Students will be rotated the whole summer in broiler & layer productions, Ostrich, swine, ruminant and equine productions.

FIFTH YEAR

First Semester					First Semester				
		Lec	Lab	Units			Lec	Lab	Units
VMed 164	Veterinary Obstetrics	1	6	3	VMed 164	Veterinary Obstetrics	1	6	3
VMed 161	Surgery I	2	3	3	VMed 161	Surgery I	2	3	3
VMed 163	Radiology	0	3	1	VMed 163	Radiology	1	3	2
VMed 145	Epidemiology	2	3	3	VMed 145	Epidemiology	2	3	3
VMed 147	Food Hygiene & PHlt.	2	6	4	VMed 147	Food Hygiene and PHlt.	2	6	4
VMed 153	Systemic Pathology	2	6	4	VMed 153	Systemic Pathology	2	6	4
		9	27	18			13	21	19

Second Semester				Second Semester					
VMed 172	Rum. & Equine Med	4	0	4	VMed 172	Ruminant & Equine Med	4	0	4
VMed 166	Surgery II	2	6	4	VMed 166	Surgery II	2	6	4
VMed 148	Zoonoses	2	0	2	VMed 148	Zoonoses	2	0	2
VMed 174	Poultry & Swine Med.	4	0	4	VMed 174	Poultry & Swine Med.	4	0	4
VMed 182	Clinical Orientation I	0	6	2	VMed 182	Clinical Orientation I	0	6	2
VMed 200	Undergraduate Thesis			1	VMed 200	Undergraduate Thesis			1
VMed 177	Wildlife & Fish Medicine	2	0	2	VMed 177	Wildlife & Fish Med.	2	0	2
		14	12	19			12	12	19

Summer

VMed 183	Clinics I (Internship)		18	6	VMed 183	Clinics I (Internship)		18	6
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SIXTH YEAR

First Semester					First Semester				
VMed 155	Special Pathology	2	0	2	VMed 155	Special Pathology	2	0	2
VMed 175	Small Animal Med.	4	0	4	VMed 175	Small Animal Med.	4	0	4
VMed 167	Surgery III	1	6	3	VMed 167	Surgery III	1	6	3
VMed 185	Clinics II (Internship)	0	18	6	VMed 185	Clinics II (Internship)	0	18	6
VMed 179	Juris. Ethics & Econ.	2	0	2	VMed 179	Juris. Ethics & Econ.	2	0	2
VMed 187	Clinico-Path. Conf.	1	0	1	VMed 187	Clinico-Path. Confer.	1	0	1
VMed 199	Undergrad. Seminar	1	0	1	VMed 199	Undergraduate Seminar	1	0	1
VMed 200	Undergraduate Thesis			1	VMed 200	Undergraduate Thesis			1
		11	24	20			11	24	20

Second Semester					Second Semester				
VMed 188	Clinics III (Internship)*	0	42	14	VMed 188	Clinics III (Field Exp.)*	0	42	14
VMed 200	Undergraduate Thesis	4	0	4	VMed 200	Undergraduate thesis	4	0	4
		4	42	18			4	42	18

TOTAL	246	253
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*Field experience. Exposure to animal disease laboratories, clinics or hospitals, community health project, waterworks and sewage systems, meat and milk processing plants, national and/or local abattoirs, national Stud Farm, commercial feed mills, drug companies, zoological gardens and wildlife parks and Department of Agriculture.

VI. Comparison of TPAE-Veterinary Medicine and Proposed

TPAE		PROPOSED	
A. Preparatory Veterinary Course	Units	A. Preparatory Veterinary Courses	Units
1. Communication Arts	9	1. Communication arts	12
English I	3	Engl 11 Communication Skills I	3
English II	3	Engl 12 Communication Skills II	3
English III	3	Engl 21 Introduction to Literature	3
		Spch 11 Speech Communication	3
2. Filipino	6	2. Filipino	6
Filipino I	3	Fili 11 Sining ng Pakikipagtalastasan at Retorika	3
Filipino II	3	Fili 12 Panitikang Filipino	3
3. Social Sciences	12	3. Social Sciences	12
		SSci 15 Phil History & Constitution	3
		Psyc11 General Psychology	3
		SSci 13 Socio-Economic System	3
		SSci 14 Phil. Soc. Prob. Land Reform & Taxation	3
4. Chemistry	13	4. Chemistry	12
General Inorganic Chemistry	4	Chem 11 General Chemistry	4
General Organic Chemistry	4	Chem 21 General Chemistry II	3
Biochemistry	5	Chem 31 General Biochemistry (lec)	3
		Chem 31a General Biochemistry (lab)	2
5. Zoology	5	Zoology	5
		Zool 19 Introduction to Zoology	5
6. Botany	2	6. Botany	3
		Bot 21 General Botany	3
7. Humanities	3	7. Humanities	3
		Hum 11 Introduction to Humanities	3
8. Mathematics	6	8. Mathematics	6
		Math 11 College Algebra	3
		Math 12 Plane Trigonometry	3
9. Computer Science	3	9. Computer Science	3
		CSci12 Introduction to Computers	3
10. Philosophy	3	10. Philosophy	3
		Philo 12 Contemporary Philosophical Thoughts	3
11. Physics	3	11. Physics	4
		Phys 11 General Physics	4
12. Electives	9	12. Electives	9
		Stat 21 Elementary Statistics	3
		Soci 11 General Sociology	3
		VMed 198 Res. Planng & Manus. Prep	3
13. Works & Life of Rizal	3	13. Works & Life of Rizal	3
		SSci 16 Life and Works & Writings of Rizal	3

Total

77

80

B. Major Courses		B. Major Courses	
1. Basic Animal Science Courses		1. Basic Animal Science Courses	
Fundamental of Animal Prod.	3	Zoot 111 Principles of Animal Production	3
Principles of Animal Nutrition	3	Zoot 144 Animal Nutrition & Feeding Mgt.	3
Prin. of Breeding & Genetics	3	Zoot 113 Animal Breeding	3
Poultry Production	3	Zoot 121 Poultry Management	3
Swine Production and Mgt.	3	Zoot 112 Swine Management	3
Equine Production & Health Management	3	Zoot 131 Ruminant Production & Mgt	3
Ruminant Production	3	Zoot 132 Equine Production & Health	3
Elective (Lab Ani., Aquaculture, Farm Structures,, Exotic Ani.	2	Zoot 115 Lab Animal Production & Mgt	2
Total	23	Total	23
2. Veterinary Anatomy		2. Veterinary Anatomy	
Gross Anatomy I	4	VMed 101 Veterinary Anatomy I	4
Gross Anatomy II	4	VMed 102 Veterinary Anatomy II	4
Embryology	3	VMed 103 Embryology	3
Histology	4	VMed 104 Histology	4
Total	15	Total	15
3. Veterinary Microbiology		3. Veterinary Microbiology	
General Microbiology	4	VMed 141 Veterinary Microbiology I	4
Bacteriology and Mycology	3	VMed 142 Veterinary Microbiology II	3
Virology	2	VMed 143 Veterinary Virology	3
Immunology	2	VMed 144 Immunology	2
Total	11	Total	12
4. Veterinary Pathology		4. Veterinary Pathology	
General Pathology I	4	VMed 151 General Pathology	4
General Pathology II	4	VMed 153 Systemic Pathology	4
Clinical Pathology	3	VMed 152 Clinical Pathology	3
Elective (Special, Surgical or Toxicology	2	VMed 155 Special Pathology	2
Total	13	Total	13
5. Veterinary Public Health		5. Veterinary Public Health	
Zoonoses	2	VMed 148 Zoonoses	2
Food Hygiene	4	VMed 147 Food Hygiene & Public Health	4
Epidemiology	3	VMed 145 Epidemiology	3
Total	9	Total	9
6. Veterinary Physiology		6. Veterinary Physiology	
General Physiology I	4	VMed 111 Animal Physiology I	4
Systemic Physiology	4	VMed 112 Animal Physiology II	4
Reproduction Physiology	3	VMed 113 Reproductive Physiology	3
Total	11	Total	11
7. Veterinary Parasitology		7. Veterinary Parasitology	
Entomology and Protozoology	4	VMed 131 Veterinary Entomology & Proto.	4
Helminthology	4	VMed 132 Veterinary Helminthology	4
Total	8	Total	8

8. Veterinary Pharmacology		8. Veterinary Pharmacology		
Pharmacology & Therapeutics I	4	VMed 121	Elem. Pharmacology	4
Pharmacology & Therapeutics II	4	VMed 122	Veterinary Pharmacology	4
Total		8		8

9. Veterinary Medicine		9. Veterinary Medicine		
Gen. Prin. of Vet. Medicine	3	VMed 171	Intro. to Veterinary Medicine	3
Ruminant & Equine Medicine	4	VMed 172	Ruminant & Equine Medicine	4
Poultry and Swine Medicine	4	VMed 174	Poultry & Swine Medicine	4
Canine & Feline Medicine	4	VMed 175	Small Animal Medicine	4
Special Medicine	2	VMed 177	Wildlife and Fish Medicine	2
Jurisprudence Ethics and Eco.	2	VMed 179	Jurisprudence Ethics and Economics	2
Theriogenology	2	VMed 164	Veterinary Obstetrics	3
Total	21			22

10. Veterinary Surgery		10. Veterinary Surgery		
Principles of Surgery	3	VMed 161	Surgery I	3
Small Animal Surgery	4	VMed 166	Surgery II	4
Large Animal Surgery	3	VMed 167	Surgery III	3
Elem. Radio/Endo/Ultra	2	VMed 163	Radiology	2
Total	12			12

11. Clinics		11. Clinics		
Clinical Orientation I	2	VMed 182	Clin. Orientation I	2
Clinical Orientation II	4	VMed 183	Clinics I	6
Clinico-pathological Conferen	1	VMed 185	Clinics II (Internship)	6
Clinico-pathological Conferen	1	VMed 187	Clinico-Pathological Conference	1
Clinics I (Internship)	6	VMed 188	Clinics III (Field Experience)	14
Clinics II (Field Experience)	14			
Total	28			29

12. Thesis		12. Thesis		
Thesis	4	VMed 200	Thesis	6
Total				6

13. Others		13. Others			
Seminar	1	VMed 199	Undergraduate Seminar		1
		VMed 195	Practicum		3
Total	1				4

GRAND TOTAL	241		252
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cc: OVPAA
CIMDO
University Reg.
Dean, DVM 'yr

VII. Existing Teaching Staff

Name	Degree	Specialization	Subjects to be Handled
1. REGULAR FACULTY MEMBERS			
TOMAS J. FERNANDEZ, JR.	DVM		VMed 131, VMed 132, VMed 151, VMed 153, VMed 155, VMed 185, VMed 188, VMed 200
	MSc.	Major: Pathology Minor: Parasitology	
	Ph.D.	Major: Trop. Animal Health Minor: Immunology	

EUGENE B. LAÑADA	DVM - MPhil.	Major: Epidemiology Minor: Microbiology	VMed 141, VMed 142, VMed 145, VMed 200
BRAULIO B. ALFARO, JR.	DVM MSc.	Major: Animal Nutrition Minor: Animal Breeding	Zoot 131, Zoot 115, Zoot 144 VMed 199, VMed 200
ALBERTO A. TAVEROS	DVM MSc. Ph.D.	Major: Trop. Parasitology Major: Animal Science Minor: AgEd/AgEx	Zoot 111, Zoot 112, Zoot 113, VMed 200
AGNES M. TAVEROS	DVM MSc.	Major: Animal Science Minor: Ag Education	VMed 114, VMed 104, Zoot 131, VMed 200
LOTIS M. BALALA*	DVM MSc.	Major: Vet Micro Minor: Internal Medicine	VMed 147, VMed 148, VMed 143, VMed 200
EVELYN S. CORTEZ*	DVM MSc.	Major: Vet. Anatomy	VMed 101, VMed 102, VMed 103, VMed 104, VMed 200
ELMER Q. ABILLAR	DVM		VMed 131, VMed 132, VMed 179, VMed 195, VMed 200
DANIEL B. SANCHEZ	DVM		VMed 144, VMed 177, VMed 167, VMed 200
ANA MARQUIZA M. QUILICOT	DVM		VMed 111, VMed 112, VMed 174, VMed 164, VMed 200
RACHEL G. PO	DVM		VMed 121, VMed 122, VMed 152, VMed 200
2. PART TIME FACULTY MEMBERS			
WENDELL V. TIONGCO	DVM		VMed 171, VMed 175, VMed 161, VMed 166, VMed 183, VMed 187, VMed 200
RONALD TORREGOZA	DVM		VMed 151, VMed 153, VMed 200
SANTIAGO PENA*	DVM		VMed 164, VMed 172, VMed 113, VMed 200
3. Visiting Professors			
ENRIQUE T. CARLOS	DVM FVP		VMed 188 (Companion animal hospital)
SIXTO MIGUEL ENRIQUE ALIMUDIN S. CARLOS	DVM		VMed 188 (Companion animal hospital)
LOUIE ANDREW A. HERNANDEZ	DVM		VMed 188 (Companion animal hospital)

* On study leave

cc: OVPAA
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