The	Graduate A	Academic	and Adv	isory Co	mmittee	of the	Faculty	Senate a	pproved	the f	ollowing
	OIGGGGG I	10000		LUCK 1 CC	TITTLE	OI WILL	_ ~~~~	Dollaro a	PPICTOG	TITE I	OTTO TITLE

### SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS

(Submitted by the Veterinary Medicine Program)

13-GNC:

New Course: DVM F611 - Foundations of Veterinary Medicine II, 1 credit (1+0); prerequisite of DVM F610; letter graded; to be offered each spring;

effective Fall 2015 upon approval.

Effective: Fall 2015 upon approval

APPROVED:	Chancellor's / Provost's Office	DATE: 5/27(15
DISAPPROVED: _	Chancellor's / Provost's Office	DATE:

The	Graduate /	Academic a	ind Advisory	v Committee	of the	Faculty	Senate appro	oved the	fol	lowing.
1110	Olumbulo 1	I CUUCILII C	LICE A LOCATION		OI LIIC	I deditt	Donate appr	J V Cu LIIC	LUI	IU WILLE.

## SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by the Veterinary Medicine Program)

6-GNC:

New Course: DVM F619 - Veterinary Neurobiology, 4 credits (3+3); prerequisite stated both as successful completion of first semester Veterinary courses, and prerequisite of acceptance into the Professional Veterinary Medical program; letter graded; to be offered each spring;

effective Fall 2015 upon approval.

Effective: Fall 2015 upon approval

APPROVED:	Duran Auseler	DATE: 5/27/15
	Chancellor's / Provost's Office	
DISAPPROVED: _		DATE:
-	Chancellor's / Provost's Office	-

771	0 1 1	A	1 4 1 .	O '11	C .1	T 1.	0		.1	C 11	
I ne	Crraduate	A cademic :	and Advisory	Committee	of the	Faculty	Senate	approved	the 1	tolle	wing
1110	Oludante 1	1 caacillic	und 2 luvisor j	Committee	OI LIIC	1 acuity	Dellace	approved		TOTTO	, vv III

# SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by the Veterinary Medicine Program)

16-GNC:

New Course: DVM F623 - Veterinary Nutrition and Metabolism, 2 credits (2+0); prerequisite of successful completion of first semester veterinary courses; for crosslisting as MSL F6xx, prerequisite is permission of instructor; letter graded; to be offered each spring; effective Fall 2015 upon approval.

Effective: Fall 2015 upon approval

APPROVED:	Chancellor's / Provost's Office	DATE: 5/27/15
DISAPPROVED: _	Chancellor's / Provost's Office	DATE:

The Graduate Academic and Advisory Committee of the Faculty Senate approved the following:

#### GRADUATE PROGRAM REQUEST:

## SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by the Veterinary Medicine Program)

18-GNC:

New Course: DVM F637 - Veterinary Bacteriology and Mycology, 3 credits (3+0); prerequisite of successful completion of first semester veterinary courses; for BIOL and MSL crosslistings, prerequisite of instructor permission; letter graded; to be offered each spring; effective

Fall 2015 upon approval.

Effective: Fall 2015 upon approval

APPROVED:	Such Africhs Chancellor's / Provost's Office	DATE: 5/27/15
DISAPPROVED:	Chancellor's / Provost's Office	DATE:

The	Graduate A	Academic	and Advisor	Committee	of the l	Faculty	Senate approve	d the	follo	owing:

### SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by the Veterinary Medicine Program)

7-GNC:

New Course: DVM F638 - Veterinary Parasitology, 2 credits (2+0); prerequisite of acceptance into the Professional Veterinary Medical program or permission of instructor; to be crosslisted with BIOL F6xx and MSL F6xx; letter graded; to be offered each spring; effective Fall 2015

upon approval.

Effective: Fall 2015 upon approval

APPROVED: Susan Jameles Chancellor's / Provost's Office	DATE: 5/27/15
DISAPPROVED: Chancellor's / Provost's Office	DATE:

Tho	Graduate.	Agadamia	and Ada	icomy C	ammittaa	oftha	Fooultre	Canata	anneared	the fo	Harring
THE	Graduate.	Academic	allu Auv	ISULY C	ommmuee	or me	racuity	Senate	approved	me ro	mowing.

## SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by the Veterinary Medicine Program)

19-GNC:

New Course: DVM F640 - Veterinary Pathology/Biology of Disease I, 5 credits (4+3); prerequisite of successful completion of first semester veterinary courses; for crosslistings BIOL and MSL, prerequisite is permission of instructor; letter graded; to be offered each spring; effective

Fall 2015 upon approval.

Effective: Fall 2015 upon approval

APPROVED: Jusen Jenuels Chancellor's / Provost's Office	DATE: 5/27/15
DISAPPROVED: Chancellor's / Provost's Office	DATE:

	The	Graduate Acade	mic and Advisor	v Committee	of the Faculty	Senate approved	the fol	lowing:
--	-----	----------------	-----------------	-------------	----------------	-----------------	---------	---------

### SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by the Veterinary Medicine Program)

20-GNC:

New Course: DVM F648 - Food Animal Production and Food Safety, 2 credits (2+0); prerequisite of successful completion of first semester veterinary courses; letter graded; to be offered each spring; effective Fall

2015 upon approval.

Effective: Fall 2015 upon approval

Rationale: See request attached.

APPROVED:	Chancellor's / Provost's Office	DATE: 5/27/15
DISAPPROVED: _	Chancellor's / Provost's Office	DATE:

1