YOUR SOUTH DAKOTA BOARD OF REGENTS PUBLIC UNIVERSITIES & SPECIAL SCHOOLS

SOUTH DAKOTA BOARD OF REGENTS

ACADEMIC AFFAIRS FORMS

New Course Request

SDSU		Agriculture, Food & Environmental Scient & Biomedical Sciences	nces / Veterinary
Institution		Division/Department	
Dennis D. Hedge			4/29/2020
	proval Signature	e	Date
Section 1. Cou	rco Titlo and I	Doscrintion	
Prefix & No.	Course Title	<u>Jesci ipuon</u>	Credits
VET 601 Microscopic A		atomy I	2
	· · · · ·	attorny 1	
Course Descript			•
	nicroscopic and ul	ltrastructural morphology of cells, tissues, o	organs, and organ
systems.			
Pre-requisites or	_		
Prefix & No.	Course Title		Pre-Req/Co-Req?
None			
Registration Res			
		rogram in Veterinary Medicine or instructor	or consent.
Section 2. Rev	iew of Course		
2.1. Was the cou	rse first offered	as an experimental course? □ Yes ⊠ No)
	a unique or comi		
☑ Unique	e Course		
Prefix & No			Credits
None		_	
	planation of diffe	erences between proposed course and existi	ing system catalog courses
below:	r	r	6 · j · · · · · · · · · · · · · · · · · · ·
The propose	ed course is requir	red for the Professional Program in Veterin	arv Medicine (PPVM).
	-	aboration between SDSU and the Universit	•
	1 0	wo years of coursework towards the Doctor	•
		e new course aligns with the UMN coursew	_
accreditation	, 0	C	
Section 3. Oth	er Course Info	rmation	
3.1. Are there ins			
		ent, explain below: New faculty or re-assig	aned faculty will teach the
	_	orted by new revenue from tuition, fees, and	-
tax revenu		rted by new revenue from tuttion, rees, and	redirected state parasite
		course will be offered: Professional Prog	ram in Veterinary Medic
		od by university: R - Lecture	,ram m v etermary ividates
_		university: 001 - Face-to-face term based	linetruction
3.5. Term change	•		i moduction
- C		se for additional credit? \square Yes, total cred	dit limit: 🛛 No
	_		
3.7. Will grade fo	or this course be l	limited to S/U (pass/fail)? \square Yes	☑ No

3.8. Will section enrollment be capped? □Yes, max per section: □ No 3.9. Will this course equate (i.e., be considered the same course for degree completion) with any other unique or common courses in the common course system database in Colleague and the Course Inventory Report? □ Yes □ No 3.10. Is this prefix approved for your university? □ Yes □ No Section 4. Department and Course Codes (Completed by University Academic Affairs) 4.1. University Department Code: SVET 4.2. Proposed CIP Code: 01.8001 Is this a new CIP code for the university? □ Yes □ No NEW COURSE REQUEST Supporting Justification for On-Campus Review						
Alan Young		Alan Young	1/15/2020			
Request Originator		Signature	Date			
Ga	ry Gackstetter	Gary Gackstetter	2/01/2020			
Department Chair		Signature	Date			
	n Marshall hool/College Dean	Don Marshall	2/01/2020			
 Provide specific reasons for the proposal of this course and explain how the changes enhance the curriculum. This course is needed to meet the student learning outcomes required for accreditation standards of the Council of Education of the American Veterinary Medical Association. Note whether this course is:						
4.	4. If this will be a dual listed course, indicate how the distinction between the two levels will be made. N/A .					
5.	5. Desired section size: 20-30					
6.	6. Provide qualifications of faculty who will teach this course. List name(s), rank(s), and degree(s). Specific individuals have not yet been determined, but the instructor(s) will have a terminal science degree (PhD or DVM).					
7.	7. Note whether adequate facilities are available and list any special equipment needed for the course. Plans are underway to develop needed facilities and acquire equipment.					
8.	8. Note whether adequate library and media support are available for the course. Plans are in progress to ensure adequate library and media support are available for the course, informed by a visit to and on-going communications with the University of Minnesota College of Veterinary Medicine.					
9.	9. Will the new course duplicate courses currently being offered on this campus? ☐ Yes ☒ No					
10.	 If this course may be offered for variable credit, explain how the amount of credit at each offering is to be determined. N/A 					