



**SOUTH DAKOTA BOARD OF REGENTS  
ACADEMIC AFFAIRS FORMS**

**Revised Course Request: Unique Course  
(Substantive Modification)**

SDSU Institution	Jessie Juarez Form Initiator	Vikram V Mistry ' H D Q ¶ V \$ S S U R Y D O	10/27/2022 Date
SDSU Institution	Agriculture, Food & Environmental Science / Veterinary & Biomedical Sciences Division/Department	Dennis D. Hedge Institutional Approval Signature	12/6/2022 Date

**Section 1. Existing Course Title and Description**

Prefix & No.	Course Title	Credits
VET 601	Microscopic Anatomy I	2

Course Description  
Introduction to microscopic and ultrastructural morphology of cells, tissues, organs, and organ systems.

**Section 2. Modification(s) Requested**

2.1. This modification will include:

- Credit Hours 2 to 1
- Addition of a lab component

Prefix & No.	Course Title	Credits
VET 601L	Microscopic Anatomy I Lab	1

VET 601L Course Description  
Discussion of histology and microanatomy with an emphasis on mammalian systems via study of microscopy slides.

• Yes • No

Will section enrollment for the lab/lecture component be capped? • Yes, max per section 20 • No

Instructional Method: VET 601L: L - Laboratory  
Registration Restriction: SVMD - Veterinary Medicine

Delivery Method: 001-Faceto-Face, Term Based

Effective term of the change: Fall 2023

2.2. Add justification for all changes noted above:

The addition of a laboratory course will give veterinary medicine students an opportunity to apply their knowledge of microscopic anatomy. The lab will be a prerequisite to VET 601 Microscopic Anatomy I.

**Section 3. Other Course Information**

3.1. Will this course equate (i.e., be considered the same course for degree completion) with

Section 4. Department and Course Codes (Completed by University Academic Affairs)

Change in University Department	<u>Current</u> Veterinary & Biomedical Sciences	to	<u>New</u> No change
Change in Banner Department Code C	SVBS	to	No change