

Section 2. Review of Course

2.1. Was the course first offered as an experimental course (place an “X” in the appropriate box)?

- Yes (if yes, provide the course information below) No

2.2. Will this be a unique or common course (place an “X” in the appropriate box)?

If the request is for a unique course, verify that you have reviewed the common course catalog via Colleague and the system [Course Inventory Report](#) to determine if a comparable common course already exists. List the two closest course matches in the common course catalog and provide a brief narrative explaining why the proposed course differs from those listed. If a search of the common course catalog determines an existing common course exists, complete the Authority to Offer an Existing Course Form.

Unique Course

Prefix & No.	Course Title	Credits
MICR/VET 424/524	Medical and Veterinary Virology	3
MLS 442	Clinical Microbiology	8-11

Provide explanation of differences between proposed course and existing system catalog courses below:

MICR/VET424/524 is currently a dual-level course discussing the characterization, structure, and replication of viruses and the pathogenesis of viral disease in man and animals. Specific focus towards the animal sciences. Pre-requisite consist of BIOL204 (Genetics and Cell Biology) or AS332 (Livestock Breeding and Genetics). SDSU only.

MLS 442 is limited to diseases of humans and is tailored primarily for students who are focused on human health careers and what they might encounter in a clinical setting. NSU BIOL 382/382L studies only viruses and not all viruses cause disease in humans or animals. Virology studies the interaction of viruses with all living organisms. NSU BIOL 382/L also includes a laboratory component.

BIOL382/382L examines the relationship among viruses, their hosts, and the environment as well as the genetics and evolution of infectious diseases. Specific focus will be towards molecular virology and include broad general reaching topics related to human, bacterial, plant, insect, and animal viruses. BIOL382/382L contains a 1 credit laboratory component where students will examine research-based, hands-on approaches to virus/host biology.

Common Course *Indicate universities that are proposing this common course:*

- BHSU DSU NSU SDSMT SDSU USD

Section 3. Other Course Information

3.1. Are there instructional staffing impacts?

No. Replacement of _____
(course prefix, course number, name of course, credits)
*Attach course deletion form

Effective date of deletion: Click here to enter a date.

No. Schedule Management, explain below: course rotation

Yes. Specify below:

3.2. Existing program(s) in which course will be offered: Biology, Biotechnology, Environmental Sciences, Medical Lab Sciences, Chemistry

3.3. Proposed instructional method by university: R- Lecture; L-Laboratory

3.4. Proposed delivery method by university: N01 (Face-to-Face); N15 (online)

3.5. Term change will be effective: Fall 2020

3.6. Can students repeat the course for additional credit?

Yes, total credit limit: _____ No

3.7. Will grade for this course be limited to S/U (pass/fail)?

Yes No

3.8. Will section enrollment be capped?

Yes, max per section: 16 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

If yes, indicate the course(s) to which the course will equate (add lines as needed):

Prefix & No.	Course Title

3.10. Is this prefix approved for your university?

Yes No

If no, provide a brief justification below:

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

4.1. University Department Code: NBIOL

4.2. Banner Department Code: NBIO

4.3. Proposed [CIP Code](#): 26.0508

Is this a new CIP code for the university? Yes No