

NDRB Dept. Courses

- ✓ NDRB 1033 (Drugs and Society)
- ✓ NDRB 3362 (Molecular Biochemistry Lab)
- ✓ NDRB 3433 (Neurobiology)
- ✓ NDRB 3442 (Neurobiology Lab)
- ✓ NDRB 3453 (Neuroscience & Our Future)
- ✓ NDRB 3623 (Neuropsychopharmacology)
- ✓ NDRB 3813 (Cell Biology)
- ✓ NDRB 3913 (Molecular Biology)
- ✓ NDRB 3993 (Principles of Cancer Biology)
- ✓ NDRB 4143 (Developmental Bio)
- ✓ NDRB 4813 (Brain and Behavior)
- ✓ BIO 4823 (Cognitive Neuroscience)

IB Dept. Courses

- ✓ All other Biology-related courses not listed under MMI and NDRB.
- ✓ BIO, MI, and NSCI majors must find their courses in the department that houses the course specifically.

MMI Dept. Courses

- ✓ MMI 1053 (Introduction to Microbiology)
- ✓ MMI 1061 (Intro Micro Lab)
- ✓ MMI 3013 (Intro to Clinical Medicine and Pathology)
- ✓ MMI 3713 (Microbiology)
- ✓ MMI 3722 (Microbiology Lab)
- ✓ MMI 3743 (Bacteriology)
- ✓ MMI 4473 (Advance Clin Med and Pathology)
- ✓ MMI 4483 (Medical Mycology)
- ✓ MMI 4723 (Virology)
- ✓ MMI 4743 (Immunology)
- ✓ MMI 4752 (Immunology Lab)
- ✓ MMI 4763 (Parasitology)
- ✓ MMI 4773 (Microbial Ecology and Metagenomics)
- ✓ MMI 4783 (Microbial Genomes and Virulence)

*Evolution will no longer be MMI. Students can find the course as BIO 3323.

**Biology majors and minors in the Integrative Biology (IB) Department can take any upper-division biology course through IB, MMI, and NDRB for their upper-division BIO electives (*students with a concentration need to check for their specifically required upper-division BIO/MMI/NDRB electives*). Filter for all three “subjects” and add the “upper-division” attribute in the [ASAP schedule of classes](#) to find all options.

Enter Your Search Criteria
Term: Summer 2023

Subject Biology Molecular Microbiol/Immunology Neurosciences/Clin & Regen Bio

Course Number

Title

Keyword

Open Sections Only

Part Of Term

Campus

Instructional Methods

Attribute Upper Division course

Start Time

End Time

Instructor

Course Number Range to

Credit Hour Range to