

Biology 501 Graduate Seminar
By JoVe: Biology & Bioengineering
Spring 2020

Instructor: Snezna Rogelj, PhD; 575-835-5608; snezna.rogelj@nmt.edu
Office Hours: Thursdays 11-12 PM, Fridays 3-4PM; JA315
Classroom: Jones Annex 218 (Ananda), Thursdays 5-6PM

Science drives technology and technology drives science.

Course Description:

specific questions to ask of the presenting students. These questions will be asked & addressed in class by the presenter, the class and/or the instructor, and the write-ups turned in to the instructor at the end of that presentation

Exams: There will be no exams.

Grading: Grades will be based on the presentation, the write-ups and class participation.

Most importantly: immerse yourself into this exploration and enjoy learning about all the cool science and engineering that are happening in front of your eyes.

Academic Honesty: The Academic Honesty Policy for graduate students is found in the student handbook, which can be found at: <http://www.nmt.edu/student-handbook>. You are responsible for knowing, understanding, and following this policy.

Reasonable Accommodations:

New Mexico Tech is committed to protecting the rights of individuals with disabilities. Qualified individuals who require reasonable accommodations are invited to make their needs known to the Office of Counseling and Disability Services (OCDS) as soon as possible. To schedule an appointment, please call 835619.

Counseling Services:

New Mexico Tech offers mental health and substance abuse counseling through the Office of Counseling and Disability Services. These confidential services are provided free of charge by licensed professionals. To schedule an appointment, please call 835619.

Respect Statement: New Mexico Tech supports freedom of expression within the parameters of a respectful learning environment. As stated in the New Mexico Tech Guide to Conduct and