Molecular Biology (MOL BIOL)

MOL BIOL 681 – SENIOR HONORS THESIS
3 credits.
Individual mentored study for seniors completing theses for Honors in the Major as arranged with a faculty member. Must be declared in an honors program.
Requisites: Consent of instructor
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Honors - Honors Only Courses (H)
Repeatable for Credit: Yes, unlimited number of completions
Last Taught: Spring 2024

MOL BIOL 682 – SENIOR HONORS THESIS
3 credits.
Individual mentored study for seniors completing theses for Honors in the Major as arranged with a faculty member. Must have completed MOL BIOL 681 and declared in an honors program.
Requisites: Consent of instructor
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Honors - Honors Only Courses (H)
Repeatable for Credit: Yes, unlimited number of completions
Last Taught: Spring 2024

MOL BIOL 686 – SENIOR HONORS SEMINAR IN MOLECULAR BIOLOGY
1 credit.
A seminar on the origins, present frontiers, and future prospects of molecular biology.
Requisites: Senior standing and declared in an Honors program
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Honors - Honors Only Courses (H)
Repeatable for Credit: No
Last Taught: Spring 2024

MOL BIOL 691 – SENIOR THESIS
3 credits.
Individual mentored study for seniors completing theses, as arranged with a faculty member.
Requisites: Consent of instructor
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Repeatable for Credit: Yes, unlimited number of completions
Last Taught: Fall 2023

MOL BIOL 692 – SENIOR THESIS
3 credits.
Individual mentored study for seniors completing theses, as arranged with a faculty member. Must have completed MOL BIOL 691.
Requisites: Consent of instructor
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Repeatable for Credit: Yes, unlimited number of completions
Last Taught: Spring 2024

MOL BIOL 699 – DIRECTED STUDIES IN MOLECULAR BIOLOGY
1-4 credits.
Individual research projects conducted under professorial supervision.
Requisites: Consent of instructor
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Repeatable for Credit: Yes, unlimited number of completions
Last Taught: Spring 2024