MOL BIOL 681 — SENIOR HONORS THESIS
3 credits.

Requisites: Sr st cons honors advisor
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: Fall 2016

MOL BIOL 682 — SENIOR HONORS THESIS
3 credits.

Requisites: Sr st cons honors advisor
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 2017

MOL BIOL 686 — SENIOR HONORS SEMINAR IN MOLECULAR BIOLOGY
1 credit.

A seminar on the origins, present frontiers, and future prospects
of molecular biology. Students will read, write about, and discuss
papers from the original literature. Social and ethical issues related to
technologies based on molecular biology are considered.
Requisites: Sr st; juniors may register with cons inst
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 2017

MOL BIOL 691 — SENIOR THESIS
3 credits.

Requisites: Sr st and cons inst
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 2014

MOL BIOL 692 — SENIOR THESIS
3 credits.

Requisites: Sr st and cons inst
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 2015

MOL BIOL 699 — DIRECTED STUDIES IN MOLECULAR BIOLOGY
1-4 credits.

Individual research projects conducted under professorial supervision.
Graded on a lettered basis
Requisites: Jr or Sr st; cons inst.
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 2017