

Biophysics (BIOPHY)

Courses

Expand all course descriptions [+] Collapse all course descriptions [-]

BIOPHY H196 Honors Research in Biophysics 4 Units

Terms offered: Spring 2020, Fall 2019, Spring 2019

Supervised independent honors research on topics specific to biophysics, followed by brief written report and presentation at year-end student research colloquium.

Honors Research in Biophysics: Read More [+]

Rules & Requirements

Prerequisites: Upper division standing; minimum GPA 3.2; consent of instructor

Repeat rules: Course may be repeated for credit up to a total of 12 units.

Hours & Format

Fall and/or spring: 15 weeks - 4 hours of independent study per week

Additional Details

Subject/Course Level: Biophysics/Undergraduate

Grading/Final exam status: Offered for pass/not pass grade only. Final exam not required.

Honors Research in Biophysics: Read Less [-]

BIOPHY 292 Research 3 - 12 Units

Terms offered: Summer 2020 10 Week Session, Spring 2020, Fall 2019

Individual research under the supervision of a faculty member.

Research: Read More [+]

Rules & Requirements

Prerequisites: Consent of instructor

Repeat rules: Course may be repeated for credit without restriction.

Hours & Format

Fall and/or spring: 15 weeks - 3-12 hours of independent study per week

Summer: 10 weeks - 3-12 hours of independent study per week

Additional Details

Subject/Course Level: Biophysics/Graduate

Grading: Offered for satisfactory/unsatisfactory grade only.

Research: Read Less [-]

BIOPHY 293A Research Seminar: Faculty Evening Research Presentations (FERPS) and Student Evening Research Presentations (SERPS) 2 Units

Terms offered: Fall 2019, Fall 2018, Fall 2017

Seminar on presentation and evaluation of results in area of student's individual research interests.

Research Seminar: Faculty Evening Research Presentations (FERPS) and Student Evening Research Presentations (SERPS): Read More [+]

Rules & Requirements

Prerequisites: 292

Hours & Format

Fall and/or spring: 15 weeks - 2 hours of seminar per week

Additional Details

Subject/Course Level: Biophysics/Graduate

Grading: Offered for satisfactory/unsatisfactory grade only. This is part one of a year long series course. A provisional grade of IP (in progress) will be applied and later replaced with the final grade after completing part two of the series.

Research Seminar: Faculty Evening Research Presentations (FERPS) and Student Evening Research Presentations (SERPS): Read Less [-]

BIOPHY 293B Research Seminar: Faculty Evening Research Presentations (FERPS) and Student Evening Research Presentations (SERPS) 2 Units

Terms offered: Spring 2020, Spring 2019, Spring 2018

Seminar on presentation and evaluation of results in area of student's individual research interests.

Research Seminar: Faculty Evening Research Presentations (FERPS) and Student Evening Research Presentations (SERPS): Read More [+]

Rules & Requirements

Prerequisites: 293A, and 292

Hours & Format

Fall and/or spring: 15 weeks - 2 hours of seminar per week

Additional Details

Subject/Course Level: Biophysics/Graduate

Grading: Offered for satisfactory/unsatisfactory grade only. This is part two of a year long series course. Upon completion, the final grade will be applied to both parts of the series.

Research Seminar: Faculty Evening Research Presentations (FERPS) and Student Evening Research Presentations (SERPS): Read Less [-]