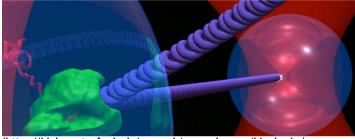
Biology (/) SCHOOL OF HUMANITIES & SCIENCES (/)

Welcome to the **Department of Biology**, the home for foundational research and education in biology at Stanford

Optical tweezer experiment (https://biology.stanford.edu/research/researchareas/biophysics)

(https://biology.stanford.edu/research/research/areas/biophysics)

Learn more about faculty research in Biophysics »



(https://biology.stanford.edu/research/research-areas/biophysics)

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Chair's Message

The Biology Department is at the center of life sciences research at Stanford. Our mission is to lead in understanding life, from molecules to cells, and organisms to ecosystems. The Biology faculty are committed to excellence in research and education, and are proud of the outstanding students and staff who make this possible. It is an exciting time to be a biologist - join us!

Tim Stearns, Ph.D., Professor and Chair

More about us »

Recent News

OCT 31 2018 | STANFORD REPORT
(HTTPS://NEWS.STANFORD.EDU/2018/10/31/STANFORD-BASS-UNIVERSITY-FELLOWS-UNDERGRADUATE-EDUCATION-ANNOUNCED/)

(/news/mary-beth-mudgett-named-bass-university-fellow)
Mary Beth Mudgett named Bass University Fellow (/news/mary-beth-mudgett-named-bass-university-fellow)

OCT 26 2018 | STANFORD REPORT (HTTPS://NEWS.STANFORD.EDU/2018/10/25/BRAIN-DECIDES-LEARN/)

(/news/stanford-researchers-uncover-how-brain-decides-what-learn)
Stanford researchers uncover how the brain decides what to learn
(/news/stanford-researchers-uncover-how-brain-decides-what-learn)

OCT 17 2018

(/news/martha-cyert-named-dr-nancy-chang-professorship)

Martha Cyert named to Dr. Nancy Chang Professorship (/news/martha-cyert-named-dr-nancy-chang-professorship)

OCT 4 2018 | STANFORD REPORT
(HTTPS://NEWS.STANFORD.EDU/2018/10/04/MODERN-HUMANS-INHERITED-VIRAL-DEFENSES-NEANDERTHALS/)

(/news/modern-humans-inherited-viral-defenses-neanderthals)
Modern humans inherited viral defenses from Neanderthals
(/news/modern-humans-inherited-viral-defenses-neanderthals)

See more news »

Upcoming Events

NOV Isabel Rodriguez - Barraquer, "Characterizing the global emergence of arboviruses" (/events/isabel-rodriguez-barraquer-characterizing-global-emergence-arboviruses)

CLARK CENTER AUDITORIUM S001 4:00PM

Jeff Settleman, "Reversible States of Drug Resistance in Cancer Cell Subpopulations" (/events/jeff-settleman-reversible-states-drug-resistance-cancer-cell-subpopulations)

CLARK CENTER AUDITORIUM S001 4:00PM

CANCELED - Iestyn Whitehouse, "DNA replication, chromatin and transcription in early C. elegans developmen (/events/canceled-iestyn-whitehouse-dna-replication-

chromatin-and-transcription-early-c-elegans)

CLARK CENTER AUDITORIUM S001 4:00PM

Connect

(https://www.facebook.com/StanfordBioBridge/)

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 $Campus\ Map\ (https://campus-map.stanford.edu/?id=07-420\&lat=37.4300136407\&lng=-122.172492499\&zoom=17\&srch=Gilbert\%20Biological\%20)$

Information For

Undergraduates (/academics/undergraduate-program)

Current PhD Students (/academics/phd-program/resources)

Prospective PhD Students (/academics/graduate-programs/graduate-admissions)

Coterm Students (/academics/coterminal-masters-program)

Administrative Staff (/private/admin-tools-resources)

Faculty (/private/information-faculty)

Affiliated Programs

Bio-X (https://biox.stanford.edu/)

CEHG (https://cehg.stanford.edu)

ChEM-H (https://chemh.stanford.edu)

SNI (https://neuroscience.stanford.edu)

Woods Institute (https://woods.stanford.edu)

Giving to Biology (https://biology.stanford.edu/about/giving)