## Winter 2022 Schedule

**Winter Quarter:** January 1 – March 27, 2022

**CLASSES START Monday, January 3rd**

<table>
<thead>
<tr>
<th>Course</th>
<th>Day &amp; Time</th>
<th>Campus / Room</th>
<th>Contact/Instructor</th>
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</thead>
<tbody>
<tr>
<td>BioE 215 Rotation (1-8 units)</td>
<td>TBD by PI</td>
<td>Lab</td>
<td>SF Rotation PI (If rotating at Berkeley, use your graduate advisor and notify them of this off campus rotation)</td>
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<tr>
<td>BioE 250 Research (1-8 units)</td>
<td>TBD by PI</td>
<td>Lab</td>
<td>SF Mentor</td>
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<tr>
<td>BioE 241 Metabolism and Magnetic Resonance Spectroscopy</td>
<td>W/F 12:15-1:45</td>
<td>Zoom/In Person</td>
<td>Contact: <a href="mailto:Renuka.Siriam@ucsf.edu">Renuka.Siriam@ucsf.edu</a></td>
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<tr>
<td>BioE 221 Tissue Mechanobiology</td>
<td>M W 2:00-3:30PM</td>
<td>Zoom/ Optional In-Person Parnassus S-214</td>
<td>Contact: <a href="mailto:cstashko@berkeley.edu">cstashko@berkeley.edu</a></td>
</tr>
<tr>
<td>RadOnc 235A Radiation Therapy Physics I</td>
<td>T Th 6:00-7:30PM</td>
<td>Zoom</td>
<td>Adam Cunha</td>
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<td><a href="mailto:Adam.Cunha@ucsf.edu">Adam.Cunha@ucsf.edu</a></td>
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<tr>
<td>BioE 270*** (MTM) Translational Challenges: Diagnostics, Devices &amp; Therapeutics</td>
<td>W 4:30-7:00PM</td>
<td>Zoom</td>
<td><a href="mailto:Desiree.Khu@ucsf.edu">Desiree.Khu@ucsf.edu</a>/Alfonz.Sugitan@ucsf.edu</td>
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<td>***Contact Prior to Enrolling</td>
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<tr>
<td>BBC Seminar Series</td>
<td>Th 12:00 – 1:00PM</td>
<td>Zoom</td>
<td>Nicole Flowers</td>
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<td><a href="mailto:nicole.flowers@ucsf.edu">nicole.flowers@ucsf.edu</a></td>
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<tr>
<td>PSPG Seminar Series</td>
<td>W 12:00-1:00PM</td>
<td>Zoom</td>
<td>Rebecca Dawson</td>
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<td>(<a href="mailto:Rebecca.Dawson@ucsf.edu">Rebecca.Dawson@ucsf.edu</a>)</td>
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<tr>
<td>BMS Seminar Series</td>
<td>W 4:00-5:00PM</td>
<td>Zoom</td>
<td>Demian Sainz</td>
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<td>(<a href="mailto:Demian.Sainz@ucsf.edu">Demian.Sainz@ucsf.edu</a>)</td>
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</table>

**Study List is open from November 1, 2021 – January 21, 2022. There is a $50 fine for missing this deadline!**

**Additional UCSF Course Information and Resources**

**UCSF Registrar:**
- Academic Calendar: [https://registrar.ucsf.edu/academic-calendar](https://registrar.ucsf.edu/academic-calendar)
- All Course Catalog: [https://coursecatalog.ucsf.edu/](https://coursecatalog.ucsf.edu/)
- Schedule of Classes: [https://saa.ucsf.edu/courseschedule/](https://saa.ucsf.edu/courseschedule/)
- Study List Filing: [http://registrar.ucsf.edu/registration/study-list-filing](http://registrar.ucsf.edu/registration/study-list-filing)
- UCSF Deadlines: [https://registrar.ucsf.edu/registration/deadlineshome](https://registrar.ucsf.edu/registration/deadlineshome)

**BioE Program Information:**

**Course Requirements and Program of Study:**

All students in the Program must complete the following course requirements:

A. Area Requirements: (breadth requirements, many satisfied by previous coursework)
B. Major Area and Minor Area: (depth requirements completed by graduate courses)
C. Major = 16 semester (24 quarter) units. Minor = 8 semester (12 quarter) units.
D. First Year Seminars: Bioengineering 200 (UCB) and Bioengineering 280/281 (UCSF)
E. Bioengineering Teaching Techniques: Bioengineering 301 (UCB)
F. Ethics: Bioengineering 201 (UCB) or equivalent, taken in the first and fourth years
UoSF BioE Course listing: https://coursecatalog.ucsf.edu/bioeng
BEAST Cross Campus Course Info and Sample Courses: https://ucbeast.berkeley.edu/academic-resources/course-information/

Other Programs/Departments:
Biopharmaceutical Sciences (BPS, PSPG) https://pspg.ucsf.edu/
Biophysics (BP) - http://biophysics.ucsf.edu/seminars-events
BMI - http://bioinformatics.ucsf.edu/degree-program/courses
Biomedical Imaging, MS Program (MSBI or BI) Radiology - http://radiology.ucsf.edu/education/graduate-programs/mbi-program/curriculum
Biomedical Sciences (BMS) https://bms.ucsf.edu/
Masters Translational Medicine (MTM) http://bioeng.berkeley.edu/mtm/program
http://bioeng.berkeley.edu/mtm/electives
Other UCSF Graduate Programs
Quantitative Biosciences Consortium (QBC) - http://qbc.ucsf.edu/about
QB3, CA Institute for Quantitative Biosciences UCB/UCSC/UCSF -https://qb3.org/events/

Career & Professional Development Center, UCSF - http://career.ucsf.edu
Ethics Courses (RCR) - http://career.ucsf.edu/ethics-and-responsible-conduct-research
Individual Development Plan (IDP) https://career.ucsf.edu/phds/myIDP

Courses Outside of UCSF:
Intercampus Exchange https://registrar.ucsf.edu/registration/intercampus-exchange
allows graduate students to take courses on another campus of the university while remaining registered on the home campus. It provides the opportunity for contact with scholars, fields of study, and facilities not available on the home campus.

SF Consortium https://registrar.ucsf.edu/current-former-students/registration/sf-consortium
Regularly enrolled, full-time matriculated students of a San Francisco Consortium member institution may register for credit in courses offered by other member institutions with the consent of their faculty adviser and consent of the host institution instructor, as space is available in the desired class. City College of San Francisco, University of San Francisco, San Francisco State University, University of California, San Francisco, Hastings College of the Law, Golden Gate University.

Stanford Exchange https://registrar.ucsf.edu/current-former-students/registration/stanford-exchange
enables a regularly enrolled, full-time, matriculated students to take courses on the host campus that are not available at the home institution. Whenever possible, arrangements should be made between appropriate faculty representatives on both campuses to assure that courses will be available to students. No charge applies to the student on either institution.

UoSF Admin Office Hours via Teams:
Mondays 12-1PM Click here to join the meeting

THIS IS A MICROSOFT TEAMS MEETING, NOT ZOOM. YOU MUST USE MICROSOFT TEAMS, WHICH YOU CAN DOWNLOAD FOR FREE HERE: https://office.ucsf.edu

Can’t make office hours? Schedule a meeting outside of office hours with Bookings.