CHEM 436 A: Chemical Biology

Meetings: MWF 2:30pm - 3:20pm / BAG 260
W 2:30pm - 3:20pm / OUG 136

SLN: 12337

Joint Sections:
2020,winter,CHEM,536,A

Instructor:
Jesse G. Zalatan
View profile

Catalog Description:
Mechanistic enzymology and chemical biology. Topics include protein structure and function, how enzymes work as catalysts, kinetic methods, functional assays, and applications to current research. Prerequisite: either CHEM 224, CHEM 239, CHEM 337, or B CHEM 239; recommended: either BIOC 405 or BIOC 440

GE Requirements:
Natural World (NW)

Credits: 3.0

Status: Active

Section Type: Lecture

Last updated: July 4, 2020 - 6:30am

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