

BCH 252 Seminar Series



**Hiten Madhani, Professor & Vice-Chair,
Department of Biochemistry and Biophysics,
UC San Francisco**

**Seminar Title: "Chromatin regulation and
evolution."**

Biography: Hiten Madhani studies the role of gene control in health and disease at the University of California San Francisco (UCSF) School of Medicine. His research group is best known for its contributions to the mechanisms of chromatin- and RNA-based gene control and the mechanisms of fungal virulence. Dr. Madhani received his B.S. and M.S. from Stanford University, his M.D. and Ph.D. degrees from UCSF and conducted postdoctoral research at Whitehead Institute/MIT. He has served as an advisor to the National Institutes of Health and to many scientific journals. He has authored a textbook on cell type programming. His honors include the David and Lucille Packard Foundation Fellowship, the Burroughs-Wellcome Fund Career Award, the Leukemia and Lymphoma Society Scholar's Award as well as Stanford's Fox Award. He is an elected fellow of the American Academy of Microbiology (2014) and the American Association for the Advancement of Science (2020). He was awarded the Outstanding Faculty Mentor Award by the UCSF Graduate Division (2015).

Tuesday, March 4, 2025 12:00 p.m. - 12:50 p.m. PST

In-Person: Genomics Auditorium 1102A

Host: Dr. Sihem Cheloufi