



Genome Sciences Seminar

Wednesday, 10.4.23 | 3:30 | Foegen Auditorium

remote viewing option: <https://depts.washington.edu/gstrestrc/remote.htm>



Dr. Sheila Teves

Assistant Professor and Tier 2 Canada Research Chair
University of British Columbia

<https://teveslab.wordpress.com/>

“Transcriptional memory and dynamics in embryonic stem cells”

Dr. Sheila Teves is an Assistant Professor of Biochemistry and Molecular Biology at the University of British Columbia and a Canada Research Chair Tier 2 in Mechanisms of Gene Regulation. She received her PhD at the University of Washington in Seattle on nucleosome dynamics and gene regulation, followed by postdoctoral fellowship at the University of California, Berkeley on how transcription programs are maintained and regulated during the cell cycle. In her own group, she combines interdisciplinary techniques such as genomics and single molecule imaging to address basic biological questions on transcription regulation, chromatin biology, and cell identity.

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Seminar website at <http://www.gs.washington.edu/news/seminars.htm>

The University of Washington is committed to providing access, equal opportunity and reasonable accommodations in its services, programs, activities, education and employment of individuals with disabilities. To request disability accommodations contact the Disability Services Office at least ten days in advance at: 206.543.6450/V, 206.543.6452/TTY, 206.685.7264 (FAX), or e-mail at dso@u.washington.edu