

Bioinformatics and Computational Biomedicine Major
Fall Quarter 2023
9/25/23 – 12/15/23

On Campus Classes – Fall 2023				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	9:00 – 10:25 Bioinformatics Programming and Scripting BMI 565 - 11876 BMI 665 - 12000 BICC 124 <i>Mooney*</i>		9:00 – 10:25 Bioinformatics Programming and Scripting BMI 565 - 11876 BMI 665 - 12000 BICC 124 <i>Mooney*</i>	
	10:30 – 12:30 Computational Genetics (in person discussion) BMI 559 - 11875 BMI 659 - 11999 BICC 124 <i>McWeeney*****</i>	12:00 – 1:00 MD/PhD Journal Club	11:30 – 12:30 Informatics Conference BICC 124	
1:00 – 2:30 BCB: Algorithms BMI 550 - 11874 BMI 650 - 11974 BICC 124 <i>Jacobs **</i>		1:00 – 2:30 BCB: Algorithms BMI 550 - 11874 BMI 650 - 11974 BICC 124 <i>Jacobs **</i>	12:45-1:45 Reading and Conference (PhD/Postdoc Meeting) BMI 505F - 12202 BMI 605F - 12203 BICC 124 <i>Cohen/ Weiskopf</i>	
	2:00 – 3:30 Probability & Statistical Inference BMI 531 - 12358 BMI 631 - 12359 BICC 124 <i>Chamberlin***</i>		2:00 – 3:30 Probability & Statistical Inference BMI 531 - 12358 BMI 631 - 12359 BICC 124 <i>Chamberlin***</i>	
4:00-5:30 Deep Learning I BMI 539A - 12467 BMI 639A - 12468 BICC 124 <i>Asgari****</i>	4:30 – 6:30 Protection of Human Subjects HIP 516 BICC 124 <i>Schuff, K.</i> For all Year-1 PhD	4:00-5:30 Deep Learning I BMI 539A - 12467 BMI 639A - 12468 BICC 124 <i>Asgari****</i>		

	students and Year-1 BCB Postdocs. Meets 4 Tuesdays. See HIP website for schedule			
Online Class FA23				
BMI 530 - 11871 BMI 630 - 11971	The Practice of Health Care*	McDougall	3.0	Synchronous online discussion every Thursday, 5:15-7:15pm PST (see above); attendance is required at least 8 Thursdays. Offsite students must have a laptop with a webcam, an internet connection and a telephone. Prereq: None
BMI 570 - 11877 BMI 670 - 12001	Scientific Writing and Communication for Informatics Students Limit: 20 students.	Pyle	3.0	Wednesday 9/27/23

The information included in this schedule was accurate at the time of publication. Information described in this schedule may change without notice.

*Prereq: Approved college-level computer programming course with successful completion of a pretest, OR completion of DMICE Intro to Programming course.

**Non-BMI students require departmental permission (contact vreeves@ohsu.edu). No on-campus classes Monday, Sept. 25 due to mandatory OHSU all-day, all-school new student orientation. Prereq: Introductory Programming course or instructor's permission.

***Prereq for BMI 543/643 Machine Learning.

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*****Prereqs: BMI 550 and BMI 551

*****A second session may be added, depending on enrollment