

Health and Clinical Informatics Major
Fall Quarter 2022
9/26/22 – 12/16/22

On Campus Classes – Fall 2022				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
		<p>-</p> <p>12:00-1:00 MD/PhD Journal Club (for students pursuing the joint MD/PhD degree)</p> <p>4:30 – 6:30 Protection of Human Subjects HIP 516 BICC 124 <i>Schuff, K.</i> For all Year-1 PhD students and Year-1 BCB Postdocs. Meets 4 Tuesdays. See HIP 516 schedule online</p>	<p>9:00-10:00 ACGME CI Fellows Journal Club</p> <p>11:00-11:30 ACGME CI Fellows Meeting BICC 513 <i>Mohan</i></p> <p>11:30 – 12:30 Informatics Conference BICC 124</p> <p>12:45-1:45 Reading and Conference (PhD/Postdoc Meeting) BMI 505F - BMI 605F - BICC 124 <i>Cohen/Bedrick</i></p>	-
CRN	Online Classes – Fall 2022			Lesson Posted
BMI 510 - BMI 610 –	Introduction to Biomedical Informatics Prereq: None		Hersh	3.0 Wednesday, 9/28
BMI 512 – BMI 612 –	Clinical Information Systems Prereq: BMI 510/610		Mohan	3.0 Wednesday, 9/28
BMI 517 - BMI 617 -	Organizational Behavior and Management Prereq: None		Hoekstra	3.0 Wednesday, 9/28

BMI 524 - BMI 624 -	Analytics for Healthcare Prereq: None, Recommended: Familiarity with Tableau	Pandit/ Edinger	3.0	Wednesday, 9/28
BMI 530 – BMI 630 –	The Practice of Health Care* 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	McDougall	3.0	Monday, 9/26
BMI 540 – BMI 640 –	Computer Science and Programming for Clinical Informatics Prereq: Prior college-level computer programming course with successful completion of a pretest, OR OHSU Intro to Programming	Walker	3.0	Wednesday, 9/28
BMI 570 - BMI 670 -	Scientific Writing and Communication for Informatics Students Prereq: None. Limit: 20 students. Registration priority given to master's and PhD students.	Pyle	3.0	Wednesday, 9/28
BSTA 525 -	Introduction to Biostatistics Prereq: None	Markwardt	4.0	Monday, 9/26

*For non-clinicians only. Clinician Master's and PhD students in the Health and Clinical Informatics major will need to substitute a different 3-credit class in its place. A second discussion group and time may be added, depending on enrollment.
Note: The information included in this schedule was accurate at the time of publication. Information described in this schedule may change without notice.