

Curriculum Map

Course	Learning Outcomes						RS
	Required or Elective MS/PhD	Experiment al Design	Integrated Knowledge of Human & Molecular Genetics	Oral Communication Skills	Problem Solving Skills	Written Communication Skills	
BIOC 503 Biochem	R	0	1A	0	1A	1A	RS
BIOS 543 Biostat 1	R	1A	0	0	1A	1A	RS
CCTR 702 Biostats I	R*	1A	0	0	1A	1A	RS
CCTR 703 Biostats II	R*	2A,3A			2A,3A	2A,3A	RS
HGEN 501 Intro HGEN	R	0	<u>1A</u> ,2A,3A	0	<u>1A</u> ,2A,3A	<u>1A</u> ,2A,3A	CD
HGEN 502 Adv HGEN	R	2A	2A	0	2A	2A	RS
HGEN 510 classic pap	R	1A	1A	1A	0	0	RS
HGEN 517 Intro to R	E	2A	2A	2A	3A	1	CD
HGEN 602 Mod Org	E	3A	2A	3A	3A	3A	CD
HGEN 603 Math&Sgen	E or R*	3A	3A	2A	3A	2A	CD
HGEN 605 Rotation	R/NA	1A	1A	1A	1A	0	CD
HGEN 606 Intro Clinic	R	0	2A	2A	0	2A	RS
HGEN 610 Journal Club	R	2A	2A	3A	2A	0	CD
HGEN 614 Pathogen	E or R*	3A	3A	3A	3A	3A	CD
HGEN 619 Quant Gen	E	3A	3A	3A	3A	3A	CD
HGEN 620 Behav Gen	E	1A	2A	0	3A	3A	CD
HGEN 690 Seminar	R	1	1	3A	0	0	CD
HGEN 697 Dir Res	R	3A	3A	3A	3A	3A	CD
IBMS 600 Lab Safety	NA/R	0	1A	0	0	0	RS
IBMS 610 Lab Opportun	NA/R	1	1	0	0	0	RS
IBMS 680 Proposal	NA/R	2A	2A	0	2A	2A	RS
IBMS 691 Lab Rotation	NA/R	1A	1A	1A	1A	1A	RS
MICR 504 Cell Biol	R*	0	2A	0	2A	2A	RS
OVPR 601 Sci Integrity	R	0	2A	2A	2A	0	RS

- 0 - Does not teach this outcome
- 1 - Introduces students to this outcome
- 2 - Gives students opportunities to practice this outcome
- 3 - Provides students opportunities to demonstrate mastery of this outcome
- A - Data to assess student learning are collected

CD=course director
 * = choice between two courses
 MS/PhD