

Honors Program

Students entering FA15 or later

Track I

Course	Title	Terms Offered	Minimum Credits
Honors Coursework			
HONR 192	Honors First Year Seminar	F	4
HONR 193	Seminar	S	3
HONR 292	Seminar	F, S	3
HONR 392	Seminar	F, S	3
HONR 492	Senior Seminar	F, S	3
HONR 399	Honors Pre-Thesis	F, S	1
HONR 499	Senior Honors Thesis	F, S	3
Departmental Honors Coursework			
MIP 300 & 303 (required)	General Microbiology w/ honors recitation	F, S	3
Choose 1: MIP 420 or MIP 450			
MIP 420 & 496	Medical and Molecular Virology w/ honors recit	F	4
MIP 450 & 496	Microbial Genetics	F	3
Total			28-29

Track II

Course	Title	Terms Offered	Minimum Credits
Honors Coursework			
HONR 192	Honors First Year Seminar	F	4
HONR 292	Seminar	F, S	3
HONR 399	Honors Pre-Thesis	F, S	1
HONR 499	Senior Honors Thesis	F, S	3
Departmental Honors Coursework			
Departmental Honors Course		F, S	3
Departmental Honors Course		F, S	3
Departmental Honors Course		F, S	3
Departmental Honors Course		F, S	3
Departmental Honors Course		F, S	3
Total			26

Departmental Honors Courses* (Must enroll in designated honors section or gain written consent of instructor before semester begins)

Course	Title	Terms Offered	Credits
MIP 300 (must also enroll in MIP 302)	General Microbiology Lecture & Lab	F, S	5
MIP 420 (must also enroll in 1 credit MIP 496)	Medical and Molecular Virology	F	5
MIP 450 (must also enroll in 1 credit of MIP 496)	Microbial Genetics	F	3

*Consult MIP advisor for other departmental honors offerings--departmental and instructor consent required before semester begins

Honors Advising Contact: Diane Burton (Diane.Burton@colostate.edu)