

Haverford Course Schedule

Fall 2024 Courses and Times

Class	Instructor	Limit	Time
105 (Applied Calculus)	V2	25	MWF 10:30-11:25AM
	V2	25	MWF: 1130-12:25PM
118 (Calculus: Dynamics/Integration)	Sabloff	24	MW 10-11:25
	Sabloff	24	MW 2:30-3:55
	McGee	24	MW 11:30-12:55
	McGee	24	MW 1-2:25
121 (Calculus III: Multivariable)	V1	24	MWF 9:30-10:25
	V1	24	MWF 10:30-11:25
	V3	24	MWF 10:30-11:25
	V3	24	MWF 11:30-12:25
203 (Intro Stats)	Butler	24	MW 2:30-3:55pm F: 2:30-3:55pm Lab
210 (Linear Optimization)	Manning	40	MW: 1-2:25pm
215 (Linear Algebra)	Tecosky--Feldman	30	MWF 10:30-11:25
	Tecosky--Feldman	30	MWF 12:30-1:25
218 (Probability)	Butler	25	MWF 10:30-11:25
295 (Topic in Math)	V1	25	MW: 1-2:25PM
299 (Jr. Seminar)	Aougab	20	F 1:30-3:55PM
317 (Analysis I)	Lippel	25	MWF: 11:30-12:25
333 (Algebra)	Aougab	15	MW: 2:30-3:55PM
361 (Advanced Regression)	Miao	15	MWF 2:30-3:55pm
383 (PDE)	Manning	15	TTh 11:30-12:55PM
392 (Topics in Analysis)	Sabloff	15	MWF 11:30-12:25
399F (Senior Seminar)	Lippel	29	F 1:30-3:55PM

Haverford Course Schedule

Spring 2025 Courses and Time

Class	Instructor	Limit	Time	Comments
103 (Stats for non-majors)	V3	40	MW 1-2:25	
118 (Calculus: Dynamics/Integration)	Everett	24	MW 10-11:25	
	Everett	24	MW 2:30-3:55PM	
121 (Calculus III: Multivariable)	V1	24	MWF: 9:30-10:25AM	
	V1	24	MWF 10:30-11:25AM	
146 (Ethics and the use...)	Aougab	15	W 2:30-3:55PM	
203 (Intro Stats)	Miao	20	MW 2:30-3:55PM	F: 2:30-3:55 Lab
204 (ODE)	Everett	30	MW 1-2:25PM	
215 (Linear Algebra)	V3	30	MWF 9:30-10:25	
	V3	30	MWF 10:30-11:25	
216 (Calc with Lin Algebra)	V2	30	MWF 10:30-11:25	
299 (Junior Seminar)	Manning	20	F 1:30-3:55	
317 (Analysis)	Sabloff	25	MWF 11:30-12:25	
335 (Topology)	Aougab	20	MW 1-2:2:25PM	
390/391 (Topics in pure math)	V2	15	MW 1-2:2:25PM	390=Algebra; 391=Geometry and topology
396 (Adv Topics in Stats)	Miao	15	TTH 10-11:30AM	
397 (Topics in applied math)	McGee	15	MWF: 11:30-12:25	
399I (Senior Seminar)	Sabloff	29	F 1:30-3:55	
	McGee	29	F 1:30-3:55	