

Time:	Couse Number:	Course Name:	Location:	Room:	Professor:	Comments:	
MORNING							
8:00 - 9:15 AM	CHM 111	General Chemistry I	McConnell	103	Kate Queeney	Class will be Q&A to review for our first exam	
8:00 - 9:15 AM	MTH 111	Calculus 1	Burton Hall	301	Jennifer Beichman		
8:00 - 9:15 AM	CHM 223	Organic Chemistry II	Ford	240	Kevin Shea		
8:25 - 9: 15 AM	CHI 220	Intensive Intermediate Chinese	Dewey	104	Lu Yu		
8:25 - 9:15 AM	JPN 110	Japanese 1	Hatfield	205	Atsuko Takahashi/ Joannah Peterson	The class will be held in Japanese. 5-6 people can be accommodated.	
8:50 - 9:40 AM	PHY 117 (1)	Introductory Physics I	Sabin-Reed	305	Doreen Weinberger		
8:50 - 10:40 AM	PHY 119	Advanced Introductory Physics	Sabin-Reed	308	Travis Norsen		
8:50 - 10:40 AM	PHY 118	Introductory Physics II	McConnell Hall	204	Nathanael Fortune	5 people can be accommodated	
9:20 - 10:40 AM	EGR 100	Engineering for Everyone	Burton	016	Denise McKahn		
9:25 - 10:15 AM	JPN 110	Japanese 1	Hatfield	205	Atsuko Takahashi/ Joannah Peterson	The class will be held in Japanese. 5-6 people can be accommodated.	
9:25 - 10:15 AM	POR 110	Beginning Portuguese I	Hatfield Hall	104	Marguerite Harrison		
9:25 - 10:40 AM	CHM 111	General Chemistry	McConnell	103	Cristina Suarez		
9:25 - 10:40 AM	GER 110 (1)	Elementary German	Ford	015	Judith Keyler-Mayer		
9:25 - 10:40 AM	MTH 212	Multivariable Calculus	Burton	302	Brian Katz (BK)	Visitors will be asekd to participate in small group work. This will be a fun experince.	
9:25 -10:15 AM	MTH 102	Elementary Functions	Burton	219	Daniel Schultheis		
9:25 -10:15 AM	KOR101	Beginning Korean I	Bass	211	Suk Massey		
9:25 - 10:15 AM	CHI 220	Intensive Intermediate Chinese	Dewey	104	Lu Yu		
9:25 - 10:15 AM	MUS 101	World Music	Sage Hall	215	Margaret Sarkissian		
9:25 -10:40 AM	BIO 202	Cell Biology	Ford	240	Stylianios P Scordilis		
9:25 - 10:40 AM	FYS 187	The Temptations of Knowledge	Wright Hall	238	Joel Westerdale		
9:25 - 10:40 AM	GEO 101	Introduction to Earth Processes and History	Sabin-Reed	220	Sarah Mazza	If the weather is nice, we will do a "time walk" to discuss the history of the Earth.	
9:25 - 10:40 AM	GEO 361	Tectonics	Sabin-Reed	101	Jack Loveless		
9:25 - 10:40 AM	JUD 101	Elementary Modern Hebrew I	Wright Hall	2	Joanna Caravita		
9:25 - 10:40 AM	LAT 100Y (1)	Beginning Latin	Seelye	202	Rebecca Worsham		
9:25 - 10:40 AM	CSC 111	Intro to Computer Science	Stoddard	Auditorium	Joseph O'Rourke		
MID-MORNING							
10:50 AM - 11:20 AM	THE 100	The Art of Theatre Design	Mendenhall CPA	T109	Ed Check		
10: 50 AM - 11:40 PM	ECO 253	Intermediate Macroeconomics	Seelye	301	Roisin O'Sullivan	Class may run longer than 11:40 (up to 12:05) depending on material.	
10:50 AM - 11:40 AM	KOR 101 (2)	Beginning Korean I	Bass	211	Suk Massey		
10:50 - 11:40 AM	JPN 110	Japanese 1	Hatfield	205	Atsuko Takahashi/ Joannah Peterson	The class will be held in Japanese. 5-6 people can be accommodated.	
10:50 - 12:05	ARH 110	Art and Its Histories	Hillyer	103	John Moore		
10:50 AM - 12:05 PM	GEO/ENV 150	Mapping our World: An Introduction to GIS	Sabin-Reed	104	Jack Loveless	Students will likely be working independently during class time; no lecture	
10:50 AM - 12:05 PM	SWG 222	Gender, Law and Policy	Seelye	201	Carrie N. Baker		
10:50 AM - 12:00 PM	FRN 120	Intermediate French	Sage hall	16	Martine Gantrel		
10:50 AM - 12:05 PM	CHM 331	Physical Chemistry 1: Quantum Chemistry	Seelye	312	Kate Queeney		
10:50 AM - 12:05 PM	EVN 101	Sustainability in Social Ecological Systems	Seelye	101	Alex Barron		

10:50 AM - 12:05 PM	GEO 231	Invertebrate Paleontology and the History of Life	Sabin Reed	103	Sara Pruss		
10:50 AM - 12:05 PM	GER 110 (3)	Elementary German	Ford	015	Judith Keyler-Mayer		
10:50 AM - 12:05 PM	MTH 112	Calculus 2	Burton Hall	301	Jennifer Beichman		
10:50 AM -12:05 PM	GRK100Y (1)	Beginning Greek	Seelye	202	Rebecca Worsham		
10:50 AM -12:05 PM	ITL 110Y	Elementary Italian	Hatfield	105	Maria Succi Hempstead		
10:50 AM-12:05 PM	SDS 192 (1)	Introduction to Data Science	Sabin-Reed	220	Albert Y. Kim		
10:50AM - 12:05 PM	BIO 130	Biodiversity, Ecology and Conservation	McConnell	103	L. David Smith		
AFTERNOON							
1:20 - 2:10 PM	SPN 220	Cultures in the Spanish Speaking World	Hatfield	203	Silvia Berger	No service animals	
1:20 - 2:35 PM	GEO 104	Global Climate Change: Exploring the Past, the Present and the Options for the Future	Saben- Reed	220	Kinuyo Kanamaru		
1:20 - 2:35 PM	ITL 111	Italian Accelerated Elementary	Hatfield	105	Simone Gugliotta		
1:20 - 2:35 PM	ITL 220	Intermediate Italian	Hatfield	104	Maria Succi-Hempstead		
1:20 - 2:35 PM	JPN 350	Contemporary Japanese Texts	Seelye	311	Atsuko Takahashi	Class discussions will be held in Japanese.	
1:20 - 2:35 PM	PHY 210	Math Methods in Phy. Sci. & Egr.	Sabin-Reed	308	Travis Norsen		
1:20 - 2:35 PM	SDS 192 (2)	Introduction to Data Science	Sabin-Reed	220	Albert Y. Kim		
1:20 - 4:00 PM	CHM 118 L03	Advanced General Chemistry Lab	Ford Hall	226	Joe Yeager	Visitors will need to wear a lab coat and safety glasses but we have plenty!	
1:20 - 2:35 PM	MTH 112	Calculus 2	Burton Hall	301	Jennifer Beichman		
1:20 - 2:35 PM	ENV 101	Sustainability in Social Ecological Systems	McConnell	B15	Alex Barron	Room may be hard to find	
1:20 - 2:35 PM	LSS 260	Visual Storytelling	Burton	406	Reid Bertone-Johnson		
1:20 - 3:10 PM	PHY117 (2)	Introductory Physics I	Sabin Reed	305	Joyce Palmer Fortune	Visitors are welcome for the first 1hr 20min of class	
2:45 - 4:00 PM	MTH 111	Calculus 1	Burton	301	Daniel Schultheis		
2:45 - 4:00 PM	PHY 327	Quantum Mechanics	McConnell	204	Will Williams	This is an upper level physics course.	