

Hour	First Year			Soph Year			Junior Year			Senior Year		
	Fall	J-T	Spring	Fall	J-T	Spring	Fall	J-T	Spring	Fall	J-T	Spring
8:00	*Bio 101 1.0 MWF +lab *Bio 101 1.0 TR (8:30-9:50) +lab #*CHE 106 1.0 MWF +lab *FTS 1.0		*Bio 102 1.0 MWRF +lab *CHE 141 1.0 MWRF +lab *MCS 121 1.0 MTRF				HES 320 M-F 1.0			*MCS 142 1.0 8:30-9:50 TR		
9:00	*PBH 201 1.0 MWF *HES 234 1.0 MWF + lab Bio 101 1.0 TR (8:30-9:50) +lab *Bio 101 1.0 MWF +lab #*CHE 107 1.0 MTWF +lab #*PSY 100 1.0 MWF *FTS 1.0		*Bio 102 1.0 MWRF +lab *MCS 121 1.0 MTRF	*HES 234 1.0 MWF + lab *PBH 201 1.0 MWF		HES 206 1.0 M-F	*PBH 201 1.0 MWF *CHE 251 1.0 MTWF + lab		CHE 258 1.0 MTWF +lab (recommended but not required)	*MCS 142 1.0 8:30-9:50 TR		
Sabbath												
10:30	*HES 222 .5 TR		*HES 222 .5 TR	*HES 222 .5 TR		*HES 222 .5 TR	HES 307 1.0 M-F		HES 311 1.0 M-F	*HES 222 TR 0.5	HES 318 .25 lab	*HES 222 TR 0.5

	*HES 234 1.0 MWF + lab *Bio 101 1.0 TR (10:30-11:50) +lab #*CHE 106 1.0 MWF +lab *PSY 100 1.0 MWF *FTS 1.0		*HES 235 lecture 1.0 MWF + lab *Bio 102 1.0 MWRF +lab PHY 120 1.0 M-F + PHY121 .25 lab OR PHY 122 1.0 M-F + PHY121 .25 lab	*HES 234 1.0 MWF + lab PHY 170 1.0 M-F + PHY171 .25 lab OR PHY 172 1.0 M-F + PHY171 .25 lab							Day & Time TBA (does not count as IEX)	
11:30	*HES 234 1.0 MWF + lab *Bio 101 1.0 TR (10:30-11:50) +lab *Bio 101 1.0 MWF +lab #*CHE 107 1.0 MTWF +lab *PSY 100 1.0 MWF *FTS 1.0		*HES 235 lecture 1.0 MWF + lab *HES 212 1.0 MWF *CHE 141 1.0 MWRF +lab *MCS 121 1.0 MTRF	HES 203 .5 MWF		HES 303 1.0 M-F				HES 312 1.0 M-F		
12:30	*FTS 1.0 *Bio 101 1.0 MWF +lab #*PSY 100 1.0 MWF		*HES 235 lecture 1.0 MWF + lab *CHE 141 1.0 MTWF +lab			*HES 235 lecture 1.0 MWF + lab	*CHE 251 1.0 MTWF + lab		CHE 255 1.0 MTWF +lab Best lab: R 3-6:50	*MCS 142 1.0 MTRF		HES 353 1.0 TR + R night 6-8pm

1:30	*HES 309 1.0 MWF *FTS 1.0 *Bio 101 1.0 MWF +lab *PSY 100 1.0 MWF		*HES 200 .25 TR *HES 309 1.0 MWF *PBH 201 1.0 MWF	*HES 309 1.0 MWF *HES 200 .25 TR		*PBH 201 1.0 MWF			HES 308 1.0 MWF			
2:30	*FTS 1.0						*NUR-337 1.0 MW (2:30-4:20)		*NUR-337 1.0 MW (2:30-4:20)	*NUR-337 1.0 MW (2:30-4:20)		*NUR-337 1.0 MW (2:30-4:20)
3:30							*NUR-337 1.0 MW (2:30-4:20)		*NUR-337 1.0 MW (2:30-4:20)	*NUR-337 1.0 MW (2:30-4:20)		*NUR-337 1.0 MW (2:30-4:20)
Course credits	4.0-5.5		3.25-5.75	1.5-4.5		4.0-5.0	3.0-5.0		4.0 – 5.0	3.0-4.5 (see note below)	.25	2.0-3.5 (see note below)

*- More than one time or semester that the course is offered, pick one.

Chem 107 now has a placement exam. You can be placed into 107 (1 semester course) or 106/108 sequence (fall and J-term semesters).

- Chose one one between CHEM 106/108 and 107

Also require (Senior Year): Humanities or Social Science: upper level course, with an intensive writing requirement, WRITD. (U of M requirement “upper level courses are typically those with a course number of 300 or higher. Writing intensive courses are ones in which writing is an integral part of the course.

Typically, you’re required to complete at least one, 10 page paper.”) U of M accepts a Gustavus 200 or 300 level Humanities or Social Science with the writing component for this requirement. (examples: ENG 253, ENG 317, ENG 321, LAT 302, PHI 202, REL 330, PHI 241, SCA 224, SPA 250)

Orange Font – Required for both Pre-req for Med and Athletic Training

Purple Font – Required for Pre-req for Med

Blue Font – Required for Athletic Training

Bolded font – required to be completed or enrolled in by Sophomore Fall for application to AT Program