

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		*HES 212 (8:30-9:50) TR *HES 200 .25 TR *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		PHY 170 1.0 M-F + PHY171 .25 lab OR PHY 172 1.0 M-F + PHY171 .25 lab	HES 320 M-F 1.0		HES 214 0.25 R (8:30-9:50)			
9:00	*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 ^*NUR-253 1.0 MWF *HES 234 1.0 MWF + lab	#*CHE 108 1.0 M-F +lab	*Bio 102 1.0 MWRF +lab *CHE 141 1.0 MWRF +lab ^*NUR-253 1.0 MWF #*S/A 113 1.0 MWF	*HES 234 1.0 MWF + lab ^*NUR-253 1.0 MWF		HES 206 1.0 M-F	^*NUR-253 1.0 MWF #*CHE 107 1.0 MTWF +lab	#*CHE 108 1.0 M-F +lab	HES 214 0.25 R (8:30-9:50) ^*NUR-253 1.0 MWF			
Chapel												
10:30	*HES 222 .5 TR *Bio 101 1.0 TR (10:30-11:50) +lab #*CHE 106 1.0 MWF +lab #*PSY 100 1.0 MWF *FTS 1.0		*CHE 141 1.0 MTWF +lab *Bio 102 1.0 MWRF +lab *HES 222 .5 TR	*HES 234 1.0 MWF + lab		*HES 235 lecture 1.0 MWF + lab	HES 307 1.0 M-F		HES 311 1.0 M-F	*HES 222 TR 0.5	HES 318 .25 lab Day TBA	*HES 222 TR 0.5

	*HES 234 1.0 MWF + lab		*HES 235 lecture 1.0 MWF + lab #*S/A 111 1.0 TR (10:30- 11:50) #*S/A 112 1.0 MWF									
11:30	*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 234 1.0 MWF + lab		*Bio 102 1.0 MWRF +lab *CHE 141 1.0 MWRF +lab *HES 235 lecture 1.0 MWF + lab #*S/A 111 1.0 TR (10:30- 11:50)	HES 203 .5 MWF		HES 303 1.0 M-F	%HES 220 1.0 M-F		*CHE 141 1.0 MWRF +lab	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	*HES 200 .25 TR *PSY 241 1.0 MWF		*HES 235 lecture 1.0 MWF + lab						HES 353 1.0 TR + R night 6- 8pm
1:30	#*CHE 107 1.0 MWRF +lab *FTS 1.0 *HES 309 1.0 MWF		*HES 200 .25 TR *HES 309 1.0 MWF #*S/A 111 1:30- 2:50 1.0 MWF	*HES 309 1.0 MWF *HES 200 .25 TR *PSY 241 1.0 MWF			*HES 212 1.0 MWF #*CHE 107 1.0 MWRF +lab	HES 308 1.0 M-F				

2:30	*FTS 1.0		#*S/A 111 1:30- 2:50 1.0 MWF				^*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	2.5-5.75		3.0 - 4.0	4.0-5.0		2.25-5.25	1.0-2.5	.25	1.0-2.5

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).

*- More than one time course is offered, pick one.

% - Recommended course for AT, required for pre-req – MATHL, WRITD, fulfills research and stat PT school Pre-req, double check with your schools

- Chose one between S/A 111, 112, 113 and one between CHEM 106/108 and 107

^ - Recommended course (will be required for Students entering the program in the spring of 2020)

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

Purple Font – Required for Pre-req for PT

Blue Font – Required for Athletic Training

If taking Chemistry sequence in junior year, HES 212 should be taken in first year. For Fall 2019 – CHEM 106 does not fit into the junior year schedule.

If taking HES 121 is the junior year, the Chemistry sequence should be taken in the first year.