

Actuarial Science (B.S.) 2026-27		
Semester 1	Min	Max
MATH 111/111L/103	4	5
MATH 196	2	2
GE First Year Seminar	3	3
GE Holistic Wellness	1	1
GE Language 1	3	3
GE Oral Communication	3	3
Total	16	17
Semester 3	Min	Max
ECON 220	3	3
MATH 211/211L	4	4
STAT 291	3	3
GE History	3	3
GE Literature or GE Art	3	3
Total	16	16
Semester 5	Min	Max
CIS 190	3	3
FINA 305	3	3
MATH 350 or STAT 417	3	3
GE Intercultural Perspectives - US	3	3
Total	12	12
Semester 7	Min	Max
FINA 307 or FINA 351 or FINA 405	3	3
MATH 350 or STAT 417	3	3
GE Ethics and Common Good	3	3
Free elective	3	3
Free elective	4	3
Total	16	15
Semester 2	Min	Max
ACCT 131	3	3
ECON 120 (meets GE Social Scientific Ways of Knowing)	3	3
MATH 112/112L	4	4
MATH 198	2	2
GE Language 2	3	3
GE Written Communication	3	3
Total	18	18
Semester 4	Min	Max
CIS 181	3	3
MATH 261	3	3
STAT 292	3	3
GE Bible	3	3
GE Philosophy or GE Religion	3	3
Total	15	15
Semester 6	Min	Max
DASC 421 or STAT 325	3	3
INTE 391 (meets ELI)	3	3
PHYS 211/211L (meets GE Natural Science w/Lab)	4	4
GE Christian Beliefs	3	3
GE Intercultural Perspectives - Global	3	3
Total	16	16
Semester 8	Min	Max
MATH 412	3	3
MATH 496	2	2
Free elective	3	3
Free elective	3	3
Free elective	3	3
Total	14	14

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Computer Science with Secondary Teaching Certification (B.A.) 2026-27

Semester 1	Min	Max
CIS 160	3	3
CIS 181	3	3
GE First Year Seminar	3	3
GE Holistic Wellness	1	1
GE Language 1	3	3
GE Oral Communication	3	3
Total	16	16

Semester 2	Min	Max
CIS 191	3	3
CIS 284	3	3
MATH 180	3	3
GE Language 2	3	3
GE Written Communication	3	3
Total	15	15

Semester 3	Min	Max
CIS 251 or CIS 291	3	3
CIS 285	3	3
CIS 332	3	3
STAT 269	3	3
GE History	3	3
GE Literature	3	3
Total	18	18

Semester 4	Min	Max
CIS 283 (Even springs)	3	3
EDSP 207	3	3
EDUC 203 (meets GE Social Scientific Ways of Knowing)	3	3
EDUC 208	3	3
TEP 210	0	0
GE Intercultural Perspectives - Global	3	3
Total	15	15

Semester 5	Min	Max
CIS 251 or CIS 291	3	3
CIS 384	3	3
CIS 387	3	3
EDUC 346	3	3
HDFS 311	3	3
GE Bible	3	3
Total	18	18

Semester 6	Min	Max
CIS 335	3	3
EDSP 307	3	3
EDUC 331	3	3
MATH 307	3	3
TEP 310	0	0
GE Natural Science w/Lab	3	4
Total	15	16

Semester 7	Min	Max
Prof Semester (This block must be taken together)		
TEP 407	1	1
TEP 410	0	0
TEP 435 (meets ELI)	9	9
EDUC 420	3	3
Total	13	13

Semester 8	Min	Max
CIS 325	3	3
GE Christian Beliefs	3	3
GE Ethics and Common Good	3	3
GE Philosophy or GE Religion	3	3
Free elective	1	0
Total	13	12

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Computer Science (B.S.) 2026-27			
Semester 1		Min	Max
CIS 181		3	3
MATH 180		3	3
GE First Year Seminar		3	3
GE Holistic Wellness		1	1
GE Language 1		3	3
GE Oral Communication		3	3
Total		16	16
Semester 2		Min	Max
CIS 160		3	3
CIS 284		3	3
GE Language 2		3	3
GE Social Scientific Ways of Knowing		3	3
GE Written Communication		3	3
Total		15	15
Semester 3		Min	Max
CIS 281		3	3
CIS 285		3	3
CIS 332		3	3
MATH 111/111L/103 (meets GE Mathematics)		4	5
GE History		3	3
Total		16	17
Semester 4		Min	Max
CIS 325		3	3
CIS 335		3	3
MATH 261		3	3
PHYS 202/202L (recommended) or PHYS 201 or PHYS 211 in fall		4	4
GE Literature or GE Art		3	3
Total		16	16
Semester 5		Min	Max
CIS 384		3	3
CIS 387		3	3
STAT 291		3	3
GE Bible		3	3
GE Philosophy or GE Religion		3	3
Total		15	15
Semester 6		Min	Max
CIS 416 or CIS 418		3	3
CIS 482 or CIS 487		3	3
GE Christian Beliefs		3	3
GE Intercultural Perspectives - Global		3	3
Free elective		3	3
Total		15	15
Semester 7		Min	Max
CIS 471		3	3
INTE 394 (meets ELI)		4	4
GE Intercultural Perspectives - US		3	3
Free elective		3	3
Free elective		3	3
Total		16	16
Semester 8		Min	Max
CIS 416 or CIS 418		3	3
CIS 472		3	3
CIS 482 or CIS 487		3	3
GE Intercultural Perspectives - Global		3	3
Free elective		2	1
Total		14	13

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Cybersecurity (B.S.) 2026-27

Semester 1	Min	Max
CIS 160	3	3
CIS 181 (meets GE Mathematics)	3	3
GE First Year Seminar	3	3
GE Holistic Wellness	1	1
GE Language 1	3	3
GE Oral Communication	3	3
Total	16	16

Semester 2	Min	Max
CIS 284	3	3
MATH 180	3	3
GE Language 2	3	3
GE Social Scientific Ways of Knowing	3	3
GE Written Communication	3	3
Total	15	15

Semester 3	Min	Max
CIS 255	3	3
CIS 285	3	3
STAT 2xx	3	3
GE History	3	3
GE Literature or GE Art	3	3
Total	15	15

Semester 4	Min	Max
CIS 325	3	3
CIS 332	3	3
CIS 357	3	3
GE Natural Science w/Lab	3	4
GE Philosophy or GE Religion	3	3
Total	15	16

Semester 5	Min	Max
CIS 373	3	3
CIS 384 or BUSA/CRIJ/POLI Selective	3	3
INTE 391/394 (meets ELI)		
2 cr recommended fall (4 needed total)	1	4
GE Bible	3	3
Free elective	3	3
Free elective	3	2
Total	16	18

Semester 6	Min	Max
CIS 416 or BUSA/CRIJ/POLI Selective	3	3
CIS 474 or CIS 355	3	3
INTE 391/394 (meets ELI)		
2 cr recommended spring (4 needed total)	1	4
GE Christian Beliefs	3	3
GE Ethics and Common Good	3	3
Free elective	3	0
Total	16	16

Semester 7	Min	Max
CIS 421	3	3
CIS 484 or BUSA/CRIJ/POLI Selective	3	3
GE Intercultural Perspectives - US	3	3
Free elective	4	3
Free elective	4	3
Total	17	15

Semester 8	Min	Max
CIS 474 or CIS 355	3	3
CIS 494	3	3
GE Intercultural Perspectives - Global	3	3
Free elective	4	3
Total	13	12

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Data Science (B.S.) 2026-27			
Semester 1			
	Min	Max	
CIS 181	3	3	
MATH 111/111L/103 (meets GE Mathematics)	4	5	
GE First Year Seminar	3	3	
GE Language 1	3	3	
GE Oral Communication	3	3	
Total	16	17	
Semester 3			
	Min	Max	
CIS 332	3	3	
STAT 291	3	3	
GE Bible	3	3	
GE History	3	3	
GE Literature or GE Art	3	3	
Total	15	15	
Semester 5			
	Min	Max	
CIS 387	3	3	
DASC 345 Odd Falls	3	3	
GE Philosophy or GE Religion	3	3	
GE Social Scientific Ways of Knowing	3	3	
Free elective	3	3	
Total	15	15	
Semester 7			
	Min	Max	
STAT 331Even Falls	3	3	
GE Intercultural Perspectives - US	3	3	
Free elective	9	6	
Total	15	12	
Semester 2			
	Min	Max	
CIS 284	3	3	
MATH 112/112L	4	4	
GE Holistic Wellness	1	1	
GE Language 2	3	3	
GE Natural Science w/Lab	3	4	
GE Written Communication	3	3	
Total	17	18	
Semester 4			
	Min	Max	
CIS 285	3	3	
DASC 201	3	3	
MATH 261	3	3	
STAT 292	3	3	
GE Intercultural Perspectives - Global	3	3	
Total	15	15	
Semester 6			
	Min	Max	
DASC 421 Even Springs	3	3	
INTE 391 (meets ELI)	3	3	
GE Christian Beliefs	3	3	
Free elective	7	8	
Total	16	17	
Semester 8			
	Min	Max	
CIS 418	3	3	
MATH 496	2	2	
STAT 325 Odd Springs	3	3	
GE Ethics and Common Good	3	3	
Free elective	3	3	
Total	14	14	

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Digital Media (B.A.) - Mobile Application & Game Design concentration (2026-27)			
Semester 1	Min	Max	
CIS 181 (meets GE Mathematics)	3	3	
COMM 203	3	3	
GE First Year Seminar	3	3	
GE Holistic Wellness	1	1	
GE Language 1	3	3	
GE Oral Communication	3	3	
Total	16	16	
Semester 2	Min	Max	
CIS 160	3	3	
CIS 191	3	3	
DIGM 105	3	3	
GE Language 2	3	3	
GE Written Communication	3	3	
Total	15	15	
Semester 3	Min	Max	
CIS 281	3	3	
COMM 217	3	3	
DIGM 210 or 215	1	1	
GE History	3	3	
GE Social Scientific Ways of Knowing	3	3	
Free elective	2	2	
Total	15	15	
Semester 4	Min	Max	
ART/ARTH Selective	3	3	
ARTH 210 or COMM 321,327	3	3	
CIS 315 or CIS 287	3	3	
COMM 382	3	3	
GE Natural Science w/Lab	3	4	
Total	15	16	
Semester 5	Min	Max	
ART/ARTH selective	3	3	
CIS 291	3	3	
CIS 332	3	3	
DIGM 210 or 215	1	1	
GE Bible	3	3	
GE Philosophy or GE Religion	3	3	
Total	16	16	
Semester 6	Min	Max	
ART/ARTH selective	3	3	
CIS 315 or CIS 287	3	3	
MUCM 353	3	3	
GE Christian Beliefs	3	3	
Free elective	6	5	
Total	18	17	
Semester 7	Min	Max	
DIGM 490	4	4	
DIGM Selective	3	3	
GE Intercultural Perspectives - US	3	3	
Free elective	6	6	
Total	16	16	
Semester 8	Min	Max	
DIGM Selective	3	3	
GE Ethics and Common Good	3	3	
Free elective	6	6	
Total	12	12	

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Mathematics (B.A.) 2026-27

Semester 1	Min	Max
MATH 111/111L/103 (meets GE Mathematics)	4	5
MATH 196	2	2
GE First Year Seminar	3	3
GE Language 1	3	3
GE Written Communication	3	3
Total	15	16

Semester 2	Min	Max
ECON 120 (meets GE Social Scientific Ways of Knowing)	3	3
MATH 112/112L	4	4
MATH 198	2	2
GE Holistic Wellness	1	1
GE Language 2	3	3
GE Written Communication	3	3
Total	16	16

Semester 3	Min	Max
CIS 181	3	3
MATH 211/211L	4	4
STAT 291	3	3
GE Philosophy or GE Religion	3	3
Free elective	2	2
Total	15	15

Semester 4	Min	Max
MATH 261	3	3
PHYS 211/211L (meets GE Natural Science w/Lab)	4	4
STAT 292	3	3
GE Bible	3	3
GE Literature or GE Art	3	3
Total	16	16

Semester 5	Min	Max
MATH 308	3	3
Major Selective 1	3	3
PHYS 212/212L	4	4
GE Christian Beliefs	3	3
GE Social Scientific Ways of Knowing	3	3
Total	16	16

Semester 6	Min	Max
Major Selective 2	3	3
GE Ethics and Common Good	3	3
GE History	3	3
GE Intercultural Perspectives - Global	3	3
Free elective	3	3
Total	15	15

Semester 7	Min	Max
Math 362	3	3
Major Selective 3	3	3
GE Intercultural Perspectives - US	3	3
Free elective	7	7
Total	16	16

Semester 8	Min	Max
MATH 412	3	3
MATH 496	2	2
Free elective	3	3
Free elective	6	5
Total	14	13

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Mathematics with Secondary Teaching Certification (B.A.) 2026-27

Semester 1	Min	Max
MATH 111/111L/103 (meets GE Mathematics)	4	5
MATH 196	2	2
GE First Year Seminar	3	3
GE Holistic Wellness	1	1
GE Language 1	3	3
GE Oral Communication	3	3
Total	16	17

Semester 2	Min	Max
CIS 181	3	3
MATH 112/112L	4	4
MATH 198	2	2
GE Oral Communication	3	3
GE Language 2	3	3
GE Literature	3	3
Total	18	18

Semester 3	Min	Max
EDSP 207	3	3
EDUC 203 (meets GE Social Scientific Ways of Knowing)	3	3
EDUC 346	3	3
MATH 211/211L	4	4
STAT 291	3	3
TEP 210	0	0
Total	16	16

Semester 4	Min	Max
EDUC 208	3	3
MATH 261	3	3
PHYS 211/211L (meets GE Natural Science w/Lab)	4	4
STAT 292	3	3
GE Bible	3	3
Total	16	16

Semester 5	Min	Max
MATH 308	3	3
Math 362	3	3
PHYS 212/212L	4	4
GE Christian Beliefs	3	3
Total	13	13

Semester 6	Min	Max
EDSP 307	3	3
EDUC 331	3	3
HDFS 311	3	3
MATH 307	3	3
MATH 382 or MATH 412	3	3
TEP 310	0	0
GE Philosophy or GE Religion	3	3
Total	18	18

Semester 7	Min	Max
Professional Semester (This block must be taken together)		
TEP 407	1	1
TEP 410	0	0
TEP 435 (meets ELI)	9	9
EDUC 420	3	3
Total	13	13

Semester 8	Min	Max
MATH 382 or MATH 412	3	3
MATH 496	2	2
GE Ethics and Common Good	3	3
GE History	3	3
GE Intercultural Perspectives - Global	3	3
Total	14	14

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Physics (B.A.) 2026-27		
Semester 1	Min	Max
CHEM 105/105L (meets GE Natural Science w/Lab)	4	4
MATH 111/111L/103 (meets GE Mathematics)	4	5
GE First Year Seminar	3	3
GE Language 1	3	3
GE Oral Communication	3	3
Total	17	18
Semester 3	Min	Max
MATH 211/211L	4	4
PHYS 212/212L	4	4
GE Bible	3	3
GE Literature or GE Art	3	3
Free elective	3	3
Total	17	17
Semester 5	Min	Max
ENGR 367	3	3
STAT 291 or ENGR 213	3	3
GE Christian Beliefs	3	3
GE Social Scientific Ways of Knowing	3	3
Total	12	12
Semester 7	Min	Max
ENGR 371 or CHEM 437	3	4
GE Ethics and Common Good	3	3
Free electives	9	9
Total	15	16
Semester 2	Min	Max
MATH 112/112L	4	4
PHYS 211/211L (meets GE Natural Science w/Lab)	4	4
GE History	3	3
GE Holistic Wellness	1	1
GE Language 2	3	3
GE Written Communication	3	3
Total	18	18
Semester 4	Min	Max
ENGR 212/212L or CIS 181	2	3
MATH 270 (or MATH 261 and MATH 308)	3	3
PHYS 251/251L	4	4
PHIL 101 (meets GE Philosophy)	3	3
GE Intercultural Perspectives - Global	3	3
Total	15	16
Semester 6	Min	Max
PHYS 317 Even springs - or Semester 8	3	3
PHYS 328 or PHYS 402	3	3
GE Intercultural Perspectives - US	3	3
Free electives	6	5
Total	15	14
Semester 8	Min	Max
PHYS 328 or PHYS 402	3	3
PHYS 494	2	2
SCIE 495	3	3
Free electives	6	4
Total	14	12

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Physics (B.S.) 2026-27			
Semester 1		Min	Max
CHEM 105/105L (meets GE Natural Science w/Lab)		4	4
MATH 111/111L/103 (meets GE Mathematics)		4	5
GE First Year Seminar		3	3
GE Language 1		3	3
GE Oral Communication		3	3
Total		17	18
Semester 2		Min	Max
MATH 112/112L		4	4
PHYS 211/211L (meets GE Natural Science w/Lab)		4	4
GE History		3	3
GE Holistic Wellness		1	1
GE Language 2		3	3
GE Written Communication		3	3
Total		18	18
Semester 3		Min	Max
GE Literature or GE Art		3	3
GE Bible		3	3
MATH 211/211L		4	4
PHYS 212/212L		4	4
Free electives		3	3
Total		17	17
Semester 4		Min	Max
GE Intercultural Perspectives - Global		3	3
PHIL 101 (meets GE Philosophy)		3	3
ENGR 212 or CIS 181		2	3
PHYS 251/251L		4	4
MATH 270 (or MATH 261 and MATH 308)		3	3
Total		15	16
Semester 5		Min	Max
GE Social Scientific Ways of Knowing		3	3
GE Christian Beliefs		3	3
ENGR 367		3	3
STAT 291 or ENGR 213		3	3
Major Selective		3	3
Total		15	15
Semester 6		Min	Max
PHYS 317 Even springs - or Semester 8		3	3
PHYS 328 or PHYS 402		3	3
GE Intercultural Perspectives - US		3	3
Major Selective		3	3
Free electives		3	0
Total		15	12
Semester 7		Min	Max
ENGR 371 or CHEM 437		3	4
GE Ethics and Common Good		3	3
Major Selective		3	3
Free electives		3	3
Total		12	13
Semester 8		Min	Max
PHYS 328 or PHYS 402		3	3
PHYS 494		2	2
SCIE 495		3	3
Free electives		6	6
Total		14	14

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Physics with Secondary Teaching Certification (B.A.) 2026-27																																																								
<table><tr><th>Semester 1</th><th>Min</th><th>Max</th></tr><tr><td>CHEM 105/105L (meets GE Natural Science w/Lab)</td><td>4</td><td>4</td></tr><tr><td>MATH 111/111L/103 (meets GE Mathematics)</td><td>4</td><td>5</td></tr><tr><td>GE First Year Seminar</td><td>3</td><td>3</td></tr><tr><td>GE Language 1</td><td>3</td><td>3</td></tr><tr><td>GE Oral Communication</td><td>3</td><td>3</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td>Total</td><td>17</td><td>18</td></tr></table>	Semester 1	Min	Max	CHEM 105/105L (meets GE Natural Science w/Lab)	4	4	MATH 111/111L/103 (meets GE Mathematics)	4	5	GE First Year Seminar	3	3	GE Language 1	3	3	GE Oral Communication	3	3							Total	17	18		<table><tr><th>Semester 2</th><th>Min</th><th>Max</th></tr><tr><td>MATH 112/112L</td><td>4</td><td>4</td></tr><tr><td>PHYS 211/211L (meets GE Natural Science w/Lab)</td><td>4</td><td>4</td></tr><tr><td>GE Holistic Wellness</td><td>1</td><td>1</td></tr><tr><td>GE Language 2</td><td>3</td><td>3</td></tr><tr><td>GE Literature</td><td>3</td><td>3</td></tr><tr><td>GE Written Communication</td><td>3</td><td>3</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Total</td><td>18</td><td>18</td></tr></table>	Semester 2	Min	Max	MATH 112/112L	4	4	PHYS 211/211L (meets GE Natural Science w/Lab)	4	4	GE Holistic Wellness	1	1	GE Language 2	3	3	GE Literature	3	3	GE Written Communication	3	3				Total	18	18
Semester 1	Min	Max																																																						
CHEM 105/105L (meets GE Natural Science w/Lab)	4	4																																																						
MATH 111/111L/103 (meets GE Mathematics)	4	5																																																						
GE First Year Seminar	3	3																																																						
GE Language 1	3	3																																																						
GE Oral Communication	3	3																																																						
Total	17	18																																																						
Semester 2	Min	Max																																																						
MATH 112/112L	4	4																																																						
PHYS 211/211L (meets GE Natural Science w/Lab)	4	4																																																						
GE Holistic Wellness	1	1																																																						
GE Language 2	3	3																																																						
GE Literature	3	3																																																						
GE Written Communication	3	3																																																						
Total	18	18																																																						
<table><tr><th>Semester 3</th><th>Min</th><th>Max</th></tr><tr><td>EDUC 346 (meets GE Intercultural Perspectives - US)</td><td>3</td><td>3</td></tr><tr><td>MATH 211/211L</td><td>4</td><td>4</td></tr><tr><td>PHIL 101 (meets GE Philosophy)</td><td>3</td><td>3</td></tr><tr><td>PHYS 212/212L</td><td>4</td><td>4</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td>Total</td><td>14</td><td>14</td></tr></table>	Semester 3	Min	Max	EDUC 346 (meets GE Intercultural Perspectives - US)	3	3	MATH 211/211L	4	4	PHIL 101 (meets GE Philosophy)	3	3	PHYS 212/212L	4	4							Total	14	14		<table><tr><th>Semester 4</th><th>Min</th><th>Max</th></tr><tr><td>EDSP 207</td><td>3</td><td>3</td></tr><tr><td>EDUC 203 (meets GE Social Scientific Ways of Knowing)</td><td>3</td><td>3</td></tr><tr><td>ENGR 212 or CIS 181</td><td>2</td><td>3</td></tr><tr><td>MATH 270 (or MATH 261)</td><td>3</td><td>3</td></tr><tr><td>PHYS 251/251L</td><td>4</td><td>4</td></tr><tr><td>TEP 210</td><td>0</td><td>0</td></tr><tr><td>GE History</td><td>3</td><td>3</td></tr><tr><td>Total</td><td>18</td><td>19</td></tr></table>	Semester 4	Min	Max	EDSP 207	3	3	EDUC 203 (meets GE Social Scientific Ways of Knowing)	3	3	ENGR 212 or CIS 181	2	3	MATH 270 (or MATH 261)	3	3	PHYS 251/251L	4	4	TEP 210	0	0	GE History	3	3	Total	18	19			
Semester 3	Min	Max																																																						
EDUC 346 (meets GE Intercultural Perspectives - US)	3	3																																																						
MATH 211/211L	4	4																																																						
PHIL 101 (meets GE Philosophy)	3	3																																																						
PHYS 212/212L	4	4																																																						
Total	14	14																																																						
Semester 4	Min	Max																																																						
EDSP 207	3	3																																																						
EDUC 203 (meets GE Social Scientific Ways of Knowing)	3	3																																																						
ENGR 212 or CIS 181	2	3																																																						
MATH 270 (or MATH 261)	3	3																																																						
PHYS 251/251L	4	4																																																						
TEP 210	0	0																																																						
GE History	3	3																																																						
Total	18	19																																																						
<table><tr><th>Semester 5</th><th>Min</th><th>Max</th></tr><tr><td>EDSP 307</td><td>3</td><td>3</td></tr><tr><td>EDUC 208</td><td>3</td><td>3</td></tr><tr><td>EDUC 331</td><td>3</td><td>3</td></tr><tr><td>ENGR 367</td><td>3</td><td>3</td></tr><tr><td>ENGR 371</td><td>3</td><td>3</td></tr><tr><td>STAT 291or ENGR 213</td><td>3</td><td>3</td></tr><tr><td>TEP 310</td><td>0</td><td>0</td></tr><tr><td>Total</td><td>18</td><td>18</td></tr></table>	Semester 5	Min	Max	EDSP 307	3	3	EDUC 208	3	3	EDUC 331	3	3	ENGR 367	3	3	ENGR 371	3	3	STAT 291or ENGR 213	3	3	TEP 310	0	0	Total	18	18		<table><tr><th>Semester 6</th><th>Min</th><th>Max</th></tr><tr><td>HDFS 311</td><td>3</td><td>3</td></tr><tr><td>MATH 308 (if MATH 261 was taken)</td><td>0</td><td>3</td></tr><tr><td>PHYS 317 Even springs - or Semester 8</td><td>3</td><td>3</td></tr><tr><td>PHYS 328 or PHYS 402</td><td>3</td><td>3</td></tr><tr><td>SCIE 307</td><td>2</td><td>2</td></tr><tr><td>GE Bible</td><td>3</td><td>3</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Total</td><td>14</td><td>17</td></tr></table>	Semester 6	Min	Max	HDFS 311	3	3	MATH 308 (if MATH 261 was taken)	0	3	PHYS 317 Even springs - or Semester 8	3	3	PHYS 328 or PHYS 402	3	3	SCIE 307	2	2	GE Bible	3	3				Total	14	17
Semester 5	Min	Max																																																						
EDSP 307	3	3																																																						
EDUC 208	3	3																																																						
EDUC 331	3	3																																																						
ENGR 367	3	3																																																						
ENGR 371	3	3																																																						
STAT 291or ENGR 213	3	3																																																						
TEP 310	0	0																																																						
Total	18	18																																																						
Semester 6	Min	Max																																																						
HDFS 311	3	3																																																						
MATH 308 (if MATH 261 was taken)	0	3																																																						
PHYS 317 Even springs - or Semester 8	3	3																																																						
PHYS 328 or PHYS 402	3	3																																																						
SCIE 307	2	2																																																						
GE Bible	3	3																																																						
Total	14	17																																																						
<table><tr><th>Semester 7</th><th>Min</th><th>Max</th></tr><tr><td>Professional Semester (This block must be taken together)</td><td></td><td></td></tr><tr><td>TEP 407</td><td>1</td><td>1</td></tr><tr><td>TEP 410</td><td>0</td><td>0</td></tr><tr><td></td><td></td><td></td></tr><tr><td>TEP 435 (meets ELI)</td><td>9</td><td>9</td></tr><tr><td>EDUC 420</td><td>3</td><td>3</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Total</td><td>13</td><td>13</td></tr></table>	Semester 7	Min	Max	Professional Semester (This block must be taken together)			TEP 407	1	1	TEP 410	0	0				TEP 435 (meets ELI)	9	9	EDUC 420	3	3				Total	13	13		<table><tr><th>Semester 8</th><th>Min</th><th>Max</th></tr><tr><td>PHYS 328 or PHYS 402</td><td>3</td><td>3</td></tr><tr><td>PHYS 494</td><td>2</td><td>2</td></tr><tr><td>SCIE 495</td><td>3</td><td>3</td></tr><tr><td></td><td></td><td></td></tr><tr><td>GE Christian Beliefs (THEO 223 waives GE Intercultural Perspectives - Global)</td><td>3</td><td>3</td></tr><tr><td>GE Ethics and Common Good</td><td>3</td><td>3</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Total</td><td>14</td><td>14</td></tr></table>	Semester 8	Min	Max	PHYS 328 or PHYS 402	3	3	PHYS 494	2	2	SCIE 495	3	3				GE Christian Beliefs (THEO 223 waives GE Intercultural Perspectives - Global)	3	3	GE Ethics and Common Good	3	3				Total	14	14
Semester 7	Min	Max																																																						
Professional Semester (This block must be taken together)																																																								
TEP 407	1	1																																																						
TEP 410	0	0																																																						
TEP 435 (meets ELI)	9	9																																																						
EDUC 420	3	3																																																						
Total	13	13																																																						
Semester 8	Min	Max																																																						
PHYS 328 or PHYS 402	3	3																																																						
PHYS 494	2	2																																																						
SCIE 495	3	3																																																						
GE Christian Beliefs (THEO 223 waives GE Intercultural Perspectives - Global)	3	3																																																						
GE Ethics and Common Good	3	3																																																						
Total	14	14																																																						

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.

Software Development (General Education) 2026-27

Semester 1	Min	Max
CIS 181 (meets GE Mathematics)	3	3
MATH 180 (meets GE Mathematics)	3	3
GE First Year Seminar	3	3
GE Holistic Wellness	1	1
GE Language 1	3	3
GE Oral Communication	3	3
Total	16	16

Semester 2	Min	Max
CIS 160	3	3
CIS 191	3	3
CIS 284	3	3
GE Language 2	3	3
GE Written Communication	3	3
Total	15	15

Semester 3	Min	Max
CIS 281	3	3
CIS 285	3	3
CIS 291	3	3
GE History	3	3
GE Social Scientific Ways of Knowing	3	3
Total	15	15

Semester 4	Min	Max
CIS 283 or CIS 335	3	3
CIS 332	3	3
MATH 111/111L or STAT 2xx	3	4
GE Bible	3	3
GE Literature or GE Art	3	3
Total	15	16

Semester 5	Min	Max
CIS 255 or CIS 384	3	3
CIS 387	3	3
GE Christian Beliefs	3	3
GE Philosophy or GE Religion	3	3
Free electives	6	4
Total	18	16

Semester 6	Min	Max
CIS 283 or CIS 335	3	3
CIS selective	3	3
GE Ethics and Common Good	3	3
GE Natural Science with Lab	3	4
GE Intercultural Perspectives - Global	3	3
Total	15	16

Semester 7	Min	Max
CIS 471	3	3
INTE 394 (meets ELI)	4	4
GE Intercultural Perspectives - US	3	3
Free electives	6	6
Total	16	16

Semester 8	Min	Max
CIS 472	3	3
CIS selective	3	3
Free electives	7	7
Total	13	13

8-semester plans are a suggested course sequence to be used as a guideline for degree completion. Students should work carefully with academic advisors to build an individual plan, using the 8-semester plan as a tool along with the degree audit and semester course schedules. 8-semester plans do not guarantee course offerings or available seats.

Full-time undergraduate students must be registered for 12-18 credits of degree requirements per semester, including free electives, in order to qualify for full financial aid. (Reduced aid is possible for some students enrolled in less than 12 credits. Students should consult with the Financial Aid office to determine the effect on their financial aid before enrolling in fewer than 12 credits). The undergraduate degree must include at least 123 credits by completion – this means that electives are required for some programs.