CLEAR PATH for ADVISING – Chemistry, B.S.

Please see the Courses section of this catalog for complete course descriptions.

First Year – 28-29 Hours Meet with Academic Advisor two times	anch samasi	or.	
Fall Semester:	Hrs	Spring Semester:	Hrs
CHEM 1110/1110L	4	CHEM 1120/1120L	4
MATH 1950 (Mathematics)	4	MATH 1960	4
ENGL 1010 or 1011	3-4	ENGL 1020 or HIST 2100	3
Behavioral and Social Sciences	3-4	FAH: Historical Understanding	3
Benavioral and Social Sciences	14-15		14
Second Year – 31 Hours	14 15		14
Using MyMocsDegree, create course pla	an for your r	emaining degree requirements.	
Fall Semester:	Hrs	Spring Semester:	Hrs
CHEM 3010/3010L	4	CHEM 3020/3020L	4
CHEM 3210/3210L	4	MATH 2200	3
PHYS 1030/1030L or 2300/2300L (Natural Science)	4	PHYS 1040/1040L or 2310/2310L (Natural Science)	4
CHEM 2810	2	Behavioral and Social Sciences	3
		FAH: Literature	3
	14		17
Third Year – 30-32 Hours			
Participate in study abroad, leadership o projects, and other learning opportunitie	s.	, service learning, civic engagement, internships, rese	arch
Participate in study abroad, leadership o		Spring Semester:	arch Hrs
Participate in study abroad, leadership o projects, and other learning opportunitie	s.	Spring Semester: CHEM 3720/3720L	Hrs 4
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L	s. Hrs	Spring Semester: CHEM 3720/3720L CHEM 4510	Hrs 4 3
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820	Hrs 3 4 1	Spring Semester:CHEM 3720/3720LCHEM 4510MATH 2100 or 3100 (Statistics)	Hrs 4 3 3
Participate in study abroad, leadership o projects, and other learning opportunitie <i>Fall Semester:</i> CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I	Hrs 3 4 1 3-4	Spring Semester:CHEM 3720/3720LCHEM 4510MATH 2100 or 3100 (Statistics)Foreign Language II	Hrs 4 3 3 3-4
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820	Hrs 3 4 1 3-4 3	Spring Semester:CHEM 3720/3720LCHEM 4510MATH 2100 or 3100 (Statistics)	Hrs 4 3 3 3-4 3
Participate in study abroad, leadership o projects, and other learning opportunitie <i>Fall Semester:</i> CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs	Hrs 3 4 1 3-4	Spring Semester:CHEM 3720/3720LCHEM 4510MATH 2100 or 3100 (Statistics)Foreign Language II	Hrs 4 3 3 3-4
Participate in study abroad, leadership o projects, and other learning opportunitie <i>Fall Semester:</i> CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours	Hrs 3 4 1 3-4 3 14-15	Spring Semester:CHEM 3720/3720LCHEM 4510MATH 2100 or 3100 (Statistics)Foreign Language IIFAH: Visual and Performing Arts	Hrs 4 3 3 3-4 3
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w	Hrs 3 4 1 3-4 3 14-15	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts	Hrs 4 3 3 3-4 3 16-17
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w Fall Semester:	Hrs 3 4 1 3-4 3 14-15	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester:	Hrs 4 3 3 3 4 3 16-1
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w Fall Semester: CHEM 4230/4230L	Hrs 3 4 1 3-4 3 14-15	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester: CHEM 4320/4320L	Hrs 4 3 3 3-4 3 16-1 7 Hrs 4
Participate in study abroad, leadership o projects, and other learning opportunitie <i>Fall Semester:</i> CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w <i>Fall Semester:</i> CHEM 4230/4230L CHEM 4830r	Hrs 3 4 1 3-4 3 14-15	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester: CHEM 4320/4320L Non-Western Culture	Hrs 4 3 3 3-4 3 16-1 Hrs 4 3
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w Fall Semester: CHEM 4230/4230L CHEM 4830r Approved CHEM Research Elective	Hrs 3 4 1 3-4 3 14-15 With the Reco Hrs 4 1 1	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester: CHEM 4320/4320L Non-Western Culture Elective	Hrs 4 3 3-4 3 16-1 Hrs 4 3 3
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w Fall Semester: CHEM 4230/4230L CHEM 4830r Approved CHEM Research Elective CHEM 4030 or 4220 or 4530	Hrs 3 4 1 3-4 3 14-15 With the Reco Hrs 4 1 1 4 1 4 1 4 1 4 1 4 1 4	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester: CHEM 4320/4320L Non-Western Culture Elective Elective	Hrs 4 3 3-4 3 16-1 Hrs 4 3 3 3 3
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w Fall Semester: CHEM 4230/4230L CHEM 4830r Approved CHEM Research Elective CHEM 4030 or 4220 or 4530 Elective	Hrs 3 4 1 3-4 3 14-15 vith the Reco Hrs 4 1 4 1 4 1 4 1 4 1 4 3	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester: CHEM 4320/4320L Non-Western Culture Elective	Hrs 4 3 3-4 3 16-1 Hrs 4 3 3
Participate in study abroad, leadership o projects, and other learning opportunitie Fall Semester: CHEM 3310 CHEM 3710/3710L CHEM 3820 Foreign Language I FAH: Thought, Values and Beliefs Fourth Year – 28-31 Hours Complete your Graduation application w Fall Semester: CHEM 4230/4230L CHEM 4830r Approved CHEM Research Elective CHEM 4030 or 4220 or 4530	Hrs 3 4 1 3-4 3 14-15 With the Reco Hrs 4 1 1 4 1 4 1 4 1 4 1 4 1 4	Spring Semester: CHEM 3720/3720L CHEM 4510 MATH 2100 or 3100 (Statistics) Foreign Language II FAH: Visual and Performing Arts ords Office. Spring Semester: CHEM 4320/4320L Non-Western Culture Elective Elective	Hrs 4 3 3-4 3 16-1 Hrs 4 3 3 3 3

Completed:				
Graduation Requirements:	Hrs	Degree Requirements:	Hrs	
120 Total Hours		27-28 General Education Hours		
39 Upper Division (3000-4000) Hours		72 Program (Major) Hours		
30 Hours at UTC		Minor (Not Required)		
60 Hours at 4-year Institution		11-13 Elective Hours		
		6-8 Foreign Language Hours		