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

First Year – 31-32 Hours			
Meet with Academic Advisor two times each		_	
Fall Semester:	Hrs	Spring Semester:	Hrs
CHEM 1110/1110L (Natural Science)	4	CHEM 1120/1120L (Natural Science)	4
MATH 1950 (Mathematics)	4	MATH 1960	4
ENGL 1010 or 1011	3-4	ENGL 1020 or HIST 2100	3
FAH: Historical Understanding	3	FAH: Literature	3
		Behavioral and Social Sciences	3
	14-15		17
Second Year – 30 Hours			
Using MyMocsDegree, create course plan for	or your remaining	degree requirements.	
Fall Semester:	Hrs	Spring Semester:	Hrs
PHYS 2300/2300L (Natural Science)	4	PHYS 2310/2320L (Natural Science)	4
MATH 2200	3	PHYS 2320/2320L	4
Statistics	3	MATH 2450	3
Behavioral and Social Sciences	3	FAH: Visual and Performing Arts	3
FAH: Thought, Values and Beliefs	2		
ran. Hought, values and beliefs	3		
ran. Thought, values and denets	16		14
Third Year – 30 Hours			14
Third Year – 30 Hours  Participate in study abroad, leadership oppo	16	earning, civic engagement, internships, research projects, a	
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.	16 rtunities, service l		nd other
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:	16 rtunities, service l	Spring Semester:	nd other
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L	16 rtunities, service l  Hrs 4	Spring Semester: PHYS 3420/3420L	nd other  Hrs
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550	16 rtunities, service l  Hrs 4 3	Spring Semester: PHYS 3420/3420L ENGL 2820	nd other  Hrs 4 3
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)	rtunities, service I  Hrs  4  3  3	Spring Semester: PHYS 3420/3420L ENGL 2820 PHYS Elective (3000-4000 Level)	Hrs 4 3 3
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550	16 rtunities, service l  Hrs 4 3	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)	Hrs. 4 3 3 3 3 3
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)	rtunities, service I  Hrs  4  3  3	Spring Semester: PHYS 3420/3420L ENGL 2820 PHYS Elective (3000-4000 Level)	Hrs 4 3 3
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Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)	tunities, service I  Hrs  4  3  3  14  the Records Office	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)	Hrs 4 3 3 3 3 3
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester: PHYS 3410/3410L  MATH 2550 PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Fourth Year – 28-29 Hours  Complete your Graduation application with	16  rtunities, service 1  Hrs 4 3 3 3 14	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)	Hrs. 4 3 3 3 3 16
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Fourth Year – 28-29 Hours  Complete your Graduation application with  Fall Semester:	tunities, service I  Hrs  4  3  3  14  the Records Office	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)  e.	Hrs. 4 3 3 3 3 16
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Fourth Year – 28-29 Hours  Complete your Graduation application with  Fall Semester:  PHYS 3980	tunities, service l  Hrs 4 3 3 3 14 the Records Office	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)  e.  Spring Semester:	Hrs.    Hrs.   H
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Fourth Year – 28-29 Hours  Complete your Graduation application with  Fall Semester:  PHYS 3980  PHYS 4110	tunities, service I  Hrs  4  3  3  14  the Records Offic  Hrs  3	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)  e.  Spring Semester:  PHYS 3990	Hrs. 3 3 3 16 Hrs. 3
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Fourth Year – 28-29 Hours  Complete your Graduation application with  Fall Semester:  PHYS 3980  PHYS 4110  PHYS Elective (3000-4000 Level)	tunities, service l  Hrs 4 3 3 3 14 the Records Office Hrs 3 3	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)  e.  Spring Semester:  PHYS 3990  PHYS Elective (3000-4000 Level)	Hrs 3 3 16 Hrs 3 3
Third Year – 30 Hours  Participate in study abroad, leadership oppolearning opportunities.  Fall Semester:  PHYS 3410/3410L  MATH 2550  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Fourth Year – 28-29 Hours	the Records Offic  Hrs  3 3 3 14 the Records Offic  Hrs 3 4 4	Spring Semester:  PHYS 3420/3420L  ENGL 2820  PHYS Elective (3000-4000 Level)  Math/Science Elective (2000-4000 Level)  Approved Oral Communication (THSP 1090)  e.  Spring Semester:  PHYS 3990  PHYS Elective (3000-4000 Level)  Math/Science Elective (3000-4000 Level)	Hrs. 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

<sup>\*</sup>Math/Science Electives may be chose from physics, astronomy, chemistry, engineering, or mathematics at the 2000 Level or above, or from geology and biology or other fields with prior approval by department.

Completed:				
Graduation Requirements:	Hrs	Degree Requirements:	Hrs	
120 Total Hours		30-31 General Education Hours		
39 Upper Division (3000-4000) Hours		89 Program (Major) Hours		
30 Hours at UTC		Minor (Not Required)		
60 Hours at 4-year Institution		0-1 Elective Hours		
		Foreign Language (Not Required)		