



## **Associate of Science Degree Astronomy Specialization**

Degree Completion Worksheet (Not an official evaluation document)

NAME:		SID:		Date:	
	DACIC DECLUDES	AENITO /	1 F oro	adita)	
Communication Skills	BASIC REQUIREN	GR	CR CR		
- 5 credits		GK	5		
	1. ENGL& 101				
Quantitative Skills - 10 credits	1. MATH& 151		5		
	2. MATH& 152		5		
DISTRIBUTION & ASTRONOMY SPECIALIZATION REQUIREMENTS (63 credits)					
<b>Humanities &amp; Social</b>	1.			<ul> <li>5 credits Humanities</li> <li>5 credits Social Sciences</li> <li>5 additional credits Humanities or Social Sciences</li> </ul>	
Sciences - 15 credits	2.				
Most students fulfill the Multicultural Requirement here.	3.				
Physics	1. PHYS& 221		6		
- 18 credits	2. PHYS& 222		6		
	3. PHYS& 223		6		
General Chemistry - 10 credits	1. CHEM& 161		5		
	2. <b>CHEM&amp; 162</b>		5		
Additional Math	1. MATH& 153		5		
- 20 credits	2. MATH& 254		5		
	3. MATH 220		5		
	4. MATH 238		5		
REMAINING COLLEGE LEVEL ELECTIVES (12 credits)					
College Level Electives - 12 credits				Select from courses numbered 100 and above.	
				No more than 5 credits of non-Distribution courses.	
ASTR& 110, ASTR& 115, CHEM&				No more than 3 PE activity credits.	
163, and CS 142 or ENGR 240				Select in consultation with an advisor, as	
are highly recommended.				appropriate for the intended transfer institution.	
TOTAL COLLEGE LEVEL CREDITS EARNED TOWARD THE DEGREE:				At least 5 credits applied to the degree are	
College Level Credits Required:			90	from an approved multicultural course.	
				pplicable credits at TCC, have a cumulative GPA of	
2.00 in all coursework applied	d to the degree, and have a cumulat	tive GPA o	of 2.00	in all TCC college-level courses.	
FALL	WINTER	SPRING		SUMMER	