



## Associate of Science Degree Physics Specialization

Degree Completion Worksheet (Not an official evaluation document)

NAME:		SID:		Date:
BASIC REQUIREMENTS (15 credits)				
Communication Skills GR CR				
- 5 credits		GK	5	
	1. ENGL& 101			
Quantitative Skills - 10 credits	1. MATH& 151		5	
	2. MATH& 152		5	
DISTRIBUTION & PHYSICS SPECIALIZATION REQUIREMENTS (63 credits)				
<b>Humanities &amp; Social</b>	1.			5 credits Humanities
Sciences	_			5 credits Social Sciences
- 15 credits	2.			5 additional credits Humanities or Social
Most students fulfill the Multicultural Requirement here.	3.			Sciences
Physics - 18 credits	1. PHYS& 221		6	
10 creares	2. PHYS& 222		6	
	3. <b>PHYS&amp; 223</b>		6	
General Chemistry - 10 credits	1. CHEM& 161		5	
10 crearis	2. CHEM& 162		5	
Additional Math - 20 credits	1. MATH& 153		5	
- 20 Creans	2. MATH& 254		5	
	3. MATH 220		5	
	4. MATH 238		5	
REMAINING COLLEGE LEVEL ELECTIVES (12 credits)				
College Level Electives				Select from courses numbered 100 and above.
- 12 credits				No more than 5 credits of non-Distribution
				Courses.
CHEM& 163, CS 142 or ENGR 240, ASTR& 110, and ASTR& 115				No more than 3 PE activity credits.     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.				
To earn the Associate of Science degree, student must have earned at least 30 applicable credits at TCC, have a cumulative GPA of 2.00 in all TCC college-level courses.				
2.00 III all coursework applied to the degree, and have a cumulative GFA of 2.00 III all Tee conlege-level courses.				
FALL	WINTER	SPRING		SUMMER