



# Associate of Science (AS-T2) with Computer Engineering Specialization

Degree Completion Worksheet (Not an official evaluation document)

BASIC REQUIREMENTS (15 credits)				
<b>Communication Skills</b> - 5 credits	1. ENGL& 101	GR	CR	5
	2. MATH& 151			5
<b>Quantitative Skills</b> - 10 credits	1. MATH& 151			5
	2. MATH& 152			5
DISTRIBUTION & COMPUTER ENGINEERING SPECIALIZATION REQUIREMENTS (69credits)				
<b>Humanities &amp; Social Sciences</b> - 15 credits <i>Most students fulfill the Multicultural Requirement here.</i>	1.			<ul style="list-style-type: none"> <li>• 5 credits Humanities</li> <li>• 5 credits Social Sciences</li> <li>• 5 additional credits Humanities or Social Sciences</li> </ul>
	2.			
	3.			
<b>Specialization Courses</b> - 54	1. PHYS& 221			6
	2. PHYS& 222			6
	3. PHYS& 223			6
	1. CS 142			5
	2. CS 143			5
	1. MATH& 153			5
	2. MATH& 254			5
	3. MATH 220			5
	4. MATH 238			5
	5. ENGR&204			6
REMAINING COLLEGE LEVEL ELECTIVES (6 credits) Selection depends on the intended				
	<input type="checkbox"/>			<ul style="list-style-type: none"> <li>• Choose one of the following: ENGL&amp;235, ENGR&amp;224, ENGR 240, CHEM&amp;161, CHEM&amp;162</li> </ul>
	<input type="checkbox"/>			
	<input type="checkbox"/>			
<b>TOTAL COLLEGE LEVEL CREDITS EARNED TOWARD THE DEGREE:</b>			Credit	<input type="checkbox"/> <b>At least 5 credits applied to the degree are from an approved multicultural course.</b>
<b>College Level Credits Required:</b>			90	
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 coursework applied to the degree, and have a cumulative GPA of 2.00 in all TCC college-level courses.				

NAME: \_\_\_\_\_ SID: 201 Date: \_\_\_\_\_