

Associate of Science Degree Chemistry Specialization

Degree Completion Worksheet (Not an official evaluation document)

NAME: _____ SID: _____ Date: _____

COMMUNICATION & QUANTITATIVE REQUIREMENTS (20 credits)				
Communication Skills - 5 credits	1. ENGL& 101	GR	CR	
			5	
Quantitative Skills - 15 credits	1. MATH& 151		5	<ul style="list-style-type: none"> • MATH& 254 is strongly recommended for students transferring to UW.
	2. MATH& 152		5	
	3. MATH& 153		5	
DISTRIBUTION & CHEMISTRY SPECIALIZATION REQUIREMENTS (63 credits)				
Humanities & Social Sciences - 15 credits <i>Most students fulfill the Multicultural Requirement here.</i>	1.			<ul style="list-style-type: none"> • 5 credits Humanities • 5 credits Social Sciences • 5 additional credits Humanities or Social Sciences
	2.			
	3.			
General Chemistry - 15 credits	1. CHEM& 161		5	
	2. CHEM& 162		5	
	3. CHEM& 163		5	
Organic Chemistry - 15 credits	1. CHEM& 261		5	
	2. CHEM& 262		5	
	3. CHEM& 263		5	
Physics - 18 credits	1. PHYS& 221		6	
	2. PHYS& 222		6	
	3. PHYS& 223		6	
REMAINING COLLEGE LEVEL ELECTIVES (7 credits)				
College Level Electives - 7 credits	<input type="checkbox"/>			<ul style="list-style-type: none"> • Select from courses numbered 100 and above. • No more than 5 credits of non-Distribution courses. • No more than 3 PE activity credits. • Select in consultation with an advisor, as appropriate for the intended transfer institution.
	<input type="checkbox"/>			
	<input type="checkbox"/>			
	<input type="checkbox"/>			
TOTAL COLLEGE LEVEL CREDITS EARNED TOWARD THE DEGREE:				<input type="checkbox"/> At least 5 credits applied to the degree are from an approved multicultural course.
College Level Credits Required:			90	
<p>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.</p>				

FALL	WINTER	SPRING	SUMMER