Watershed Sustainability Concentration 1st Year Students – Fall Semester Schedule Options

Schedule Options			
		Typical Scenario:	
Use the Math Placement Tool to determine your placement		1. Math Placement Tool recommends	
in calculus related sequences—including MATH 117, 118,		MATH 141 or 155 or 160.	
124, 125, and 126, the 1-credit pre-calculus course		2. Composition Placement recommends CO 150.	
sequence—unless you have AP, IB, or college transfer credit			
for Calculus I. There are three placement options:		Typical Schedule at Ram Orientation	15-16 credits
OPTION #1: Cleared to take MATH 141 or	155 or 160.	BZ 120 or BZ 110/111	4 credits
		CO 150	3 credits
OPTION #2: Cleared to take MATH 117, 118, 124, 125 and/or 126, or to take MATH 120 or 127.		ESS 120	1 credit
		ESS 129	1 credit
OPTION #3: Cleared to take MATH 101.		Geology or Geography	3-4 credits
		GES 120	3 credits
Based on the OPTION that best fits you, ch			
Typical Schedule we'll help you build at Ra	m Orientation.		
Also, check out the Essential Summer To-Do's for other		Essential Summer To-Do's: In August, spend some time	
advising recommendations, including options to save time		reviewing your math text books from high school to	
and money with pre-calculus preparation by taking the Entry-		reacquaint yourself with key terminology and concepts	
Level Math (ELM) or Pre-Calc Tutorials. You can save on		to start off on the right foot in math.	
paying tuition and fees for up to 5-credits!	!		
OPTION #2 – Pre-Calculus Ready		OPTION #3 – MATH 101 Ready	
Typical Scenario:		Typical Scenario:	
1. Math Placement Tool recommends		1. Math Placement Tool recommends MATH 101.	
MATH 117 or other pre-calculus courses.		2. Comp Placement recommends CO 150.	
2. Composition Placement recommends CO 150.			
		Typical Schedule at Ram Orientation	15 credits
Typical Schedule at Ram Orientation	14 credits		
		BZ 120 or BZ 110/111	4 credits
BZ 120 or BZ 110/111	4 credits	CO 150	3 credits
CO 150	3 credits	ESS 120	1 credit
ESS 120	1 credit	ESS 129	1 credit
ESS 129	1 credit	GES 120	3 credits
GES 120	3 credits	AUCC 3B Arts & Humanities	3 credits
MATH 117 and 118	2 credits		
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Ferential Common To Data 9 Calculated to Advantage		Essential Summer To-Do's & Schedule Adjustments:	
Essential Summer To-Do's & Schedule Adjustments:		Buy the Pre-Calc e-Text and successfully complete Pre-	
Buy the Pre-Calc e-Text and successfully complete Pre-		Calc Tutorial sections by Friday <u>before the start</u> of Fall	
Calc Tutorial sections by Friday <u>before the start</u> of Fall		2023 classes. Then adjust your Fall 2023 schedule in	
2023 classes. Then adjust your Fall 2023 schedule in		consultation with your ESS Advisor before the start of	
consultation with your ESS Advisor before the start of		the semester.	
the semester.			

OPTION #1 – Calculus Ready