

# DEGREE PLANNING GUIDE

Use this worksheet to draft a plan for your time at Evergreen. Include Fields of Study and any pre-planned Paths you're interested in, study abroad ideas, advanced research, and other experiences you want to tackle. Aim for *breadth* in the beginning (explore and discover) and later add *depth* to prepare you for your goals after you graduate (focus and apply what you have learned). Whether you are just starting or transferring in with some credit, this chart will help guide you to graduation.

	FALL	WINTER
<b>YEAR 1</b> EXPLORE <i>Discover new subjects, gain breadth</i>		
<b>YEAR 2</b> REFINE <i>Focus your interests, identify area of emphasis</i>		
<b>YEAR 3</b> DIG DEEP <i>Add depth, and gain practical/field experience</i>		
<b>YEAR 4</b> FOCUS <i>Apply what you have learned, capstone experience, internships</i>		

## Capstone Experience

A Capstone is a significant culminating experience through which a student demonstrates their accumulated depth of knowledge and their ability to use what they've learned in a way that matters to them. Synthesize your knowledge and skills in an applied research or practical environment. While not required, many students find their capstone experience to be key in preparing for future career or graduate school opportunities. List some possible capstone ideas:

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**Area of Emphasis (optional):** If you earn 40-50 credits in a specific field, you can state that it's your Area of Emphasis. It's not required, but your Academic Statement can describe what that area means to you and how you developed it over your time at Evergreen.

#1. \_\_\_\_\_

#2. \_\_\_\_\_

## SPRING

## SUMMER

		<b>0-44 CREDITS FIRST-YEAR</b>  YEAR ONE CREDITS EARNED: _____
		<b>45-89 CREDITS SOPHOMORE</b>  YEAR TWO CREDITS EARNED: _____
		<b>90-134 CREDITS JUNIOR</b>  YEAR THREE CREDITS EARNED: _____
		<b>135+ CREDITS SENIOR</b>  YEAR FOUR CREDITS EARNED: _____

### Degree Requirements

**BACHELOR  
OF ARTS (BA)  
180 CREDITS**  
+ ACADEMIC  
STATEMENT

**BACHELOR OF SCIENCE (BS)\* 180 CREDITS**  
(72 in math, science, or computer science / 48 upper division)  
SCIENCE CREDITS: \_\_\_\_\_ UPPER DIVISION CREDITS: \_\_\_\_\_  
+ ACADEMIC STATEMENT

**BACHELOR OF ARTS & SCIENCE (BA/BS)\* 225 CREDITS**  
(72 in math, science, or computer science / 48 upper division)  
SCIENCE CREDITS: \_\_\_\_\_ UPPER DIVISION CREDITS: \_\_\_\_\_  
+ ACADEMIC STATEMENT

**TOTAL  
CREDITS:** \_\_\_\_\_

**FINAL ACADEMIC  
STATEMENT SUBMITTED**

*\* Upper division science credits will have an asterisk next to the equivalency on your evaluation. Ask Registration for a science review to verify the number of science credits you have.*