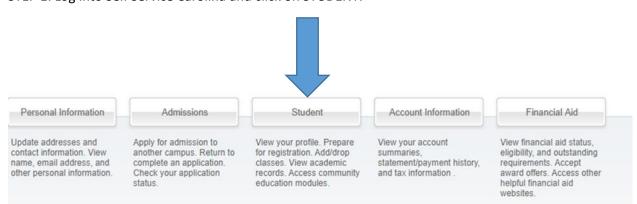
WHAT IS DEGREEWORKS?

DegreeWorks is a web-based tool for you to monitor your academic progress toward degree completion by reviewing a degree audit. It allows you and your advisor to plan future coursework.

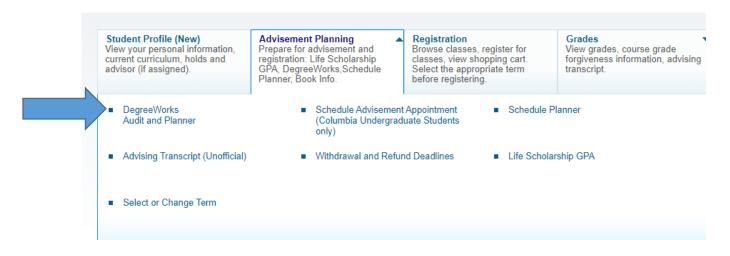
DegreeWorks reorganizes your transcript chronologically and categorically, easily identifying courses you have completed and what courses you still need in order to fulfill your degree requirements.

DegreeWorks also features a GPA calculator and a "What If?" audit to see how your classes will carry over to a new major, in case you are thinking about changing.



STEP 1: Log into Self Service Carolina and click on STUDENT.

Step 2: Click on ADVISMENT PLANNING, and then click on DEGREE WORKS AUDIT AND PLANNER.



		FAQ			
Find Student ID G03504038	McShark, Sandy Name Name Name Name Name Name Name	The same of the sa	Major Biology	Classificat Freshman	
	Notes GPA Calc				▼ Indude In-progress desses
Worksheets >	Student View	View	Save as PDF	Process New	✓ Indude preregistered desses
What If Look Ahead	GLOBAL CITIZENSHIP	& MULTICULT	TURAL UNDERSTA	NDING	
Look Ahead	Major in Biology				
	= Flajor III biology				
	PROGRAM REQUIREM	ENTS			
	General Chemistry I				
	General Chemistry I	I			

■ Major in Biology			
□ PROGRAM REQUIREMENTS			
☐ General Chemistry I	Still Needed: 1 Class in CHEM B111*		
☐ General Chemistry II	Still Needed: 1 Class in CHEM B112*		
Organic Chemistry and Laboratory I	Still Needed: 2 Classes in CHEM B333* or B331L*		
Organic Chemistry and Laboratory II	Still Needed: 2 Classes in CHEM B334* or B332L*		
General Physics I or Essentials of Physics I	Still Needed: 1 Class in PHYS B201* or B211*		
□ Statistics	Still Needed: 1 Class in STAT B201*		
MATHEMATICS	Still Needed: Choose from 1 of the following:		
□ Calculus I & II	(2 Classes in MATH B141* and B142*) or		
☐ Calculus for Bus Admin & Finite Math	(2 Classes in MATH B122* and B170*)		
☐ MAJOR REQUIREMENTS			
☐ Biological Principles I	Still Needed: 1 Class in BIOL B101		
□ Biological Principles II	Still Needed: 1 Class in BIOL B102*		
☐ Ecology and Evolution with Laboratory	Still Needed: 2 Classes in BIOL B301* and B301L*		
Celland Molecular Biology with Laboratory	Still Needed: 2 Classes in BIOL B302* and B302L*		
☐ Fundamental Genetics	Still Needed: 1 Class in BIOL B303*		
☐ General Physiology with Laboratory	Still Needed: 2 Classes in BIOL B460* and B460L*		
Upper Level Biology Courses	Still Needed: 12.00 Credits in BIOL B399 or B4@		