OFFICE OF THE REGISTRAR

# DEGREE WORKS TRAINING USER GUIDESTUDENTS

# Contents

Introduction2	
Access	
Dashboard	
Worksheets	
Course Information	
What If Audit14	ļ
GPA Calculator1  Graduation CalGP! c	5

### Introduction

What is Degree Works?

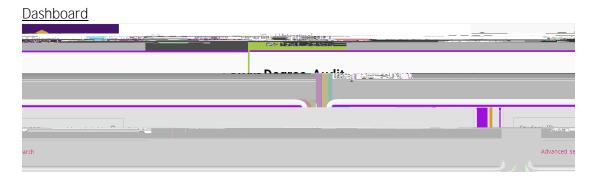
Degree Works is a web based tool to help students and advisors monitor a student's progress toward degree completion. Degree Works combines the University of North Alabama's degree requirements and the student's completed coursework into an easy to read worksheet,

### <u>Access</u>

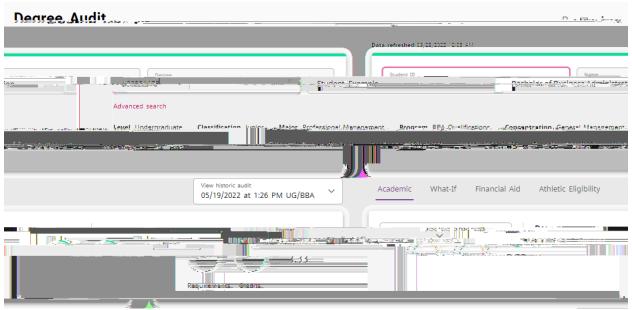
Degree Works will be accessible via the UNA Portal or <a href="https://dgw.una.edu/ResponsiveDashboard">https://dgw.una.edu/ResponsiveDashboard</a>

You will log in using your portal log-in credentials.

\*\*Degree Works is a Single Sign On Application. If you have signed in to portal, prior to your Degree Works session you will be taken directly to the Dashboard.\*\*



### Worksheets



Components of a Worksheet

The Student Header	Information disp	olays a customiz	zed view of a	student's progr	am of study a	as indicated
in Banner.						

Note: If the Degree, Major, Minor, or Concentration are listed incorrectly, please meet with your Advisor to update your Program of Study with the Office of the Registrar by submitting the appropriate Change of Program form.

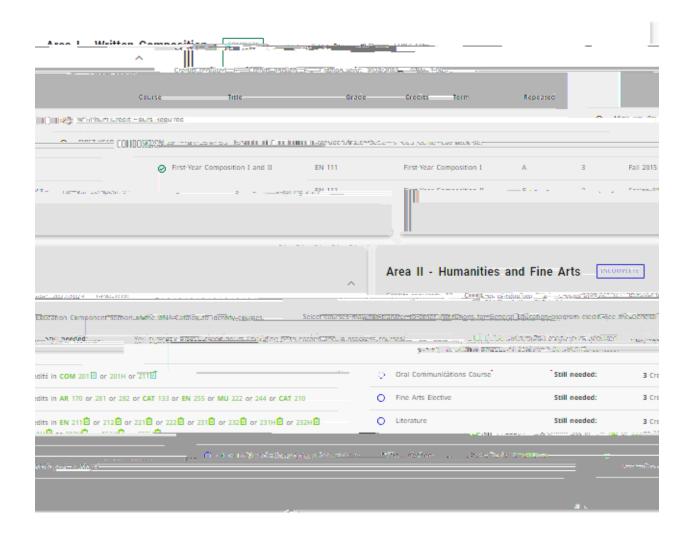
Graduation	Will only display after graduation is applied for	Any changes should be
Application		submitted to the Office of the
Term		Registrar via
		graduation@una.edu

## Information Toolbar

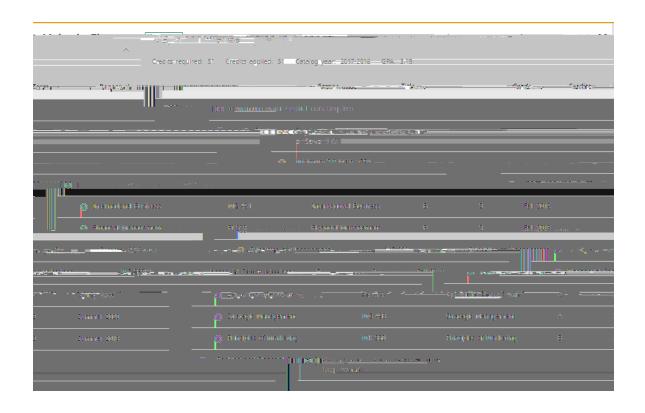
Format	The format drop down box lists the different
	types of audits that are available to view.
Requirement Degree Progress	Tracks progress toward meeting degree
	requirements
Credits Degree Progress	Tracks progress toward meeting program credit
	hours requirements. This bar only tracks hours
	applicable directly to your program.
Overall GPA	Displays overall institutional GPA

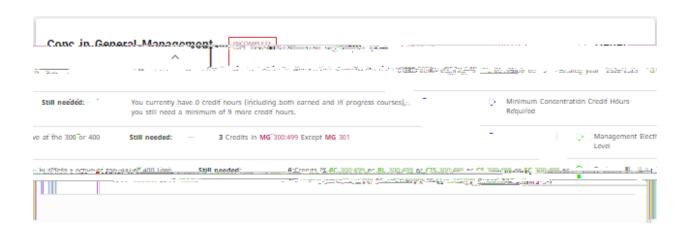
In





This block will indicate the specific courses needed to fulfill a certain degree as well as specific requirements that must also be meet including GPA, hours, and upper level course requirement.

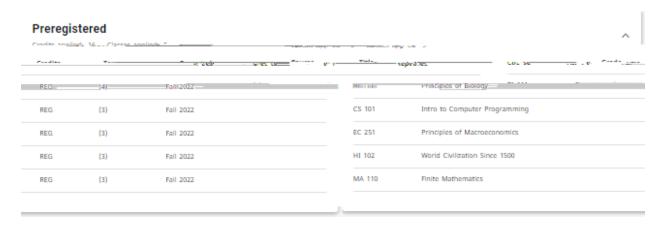




This block will contain information about requirements, credit hours, GPA, and residency requirements.



This block will contain currently enrolled courses. These courses are applied throughout the audit accordingly.



This block will indicate any substitutions or other degree requirement closures entered after proper approval.



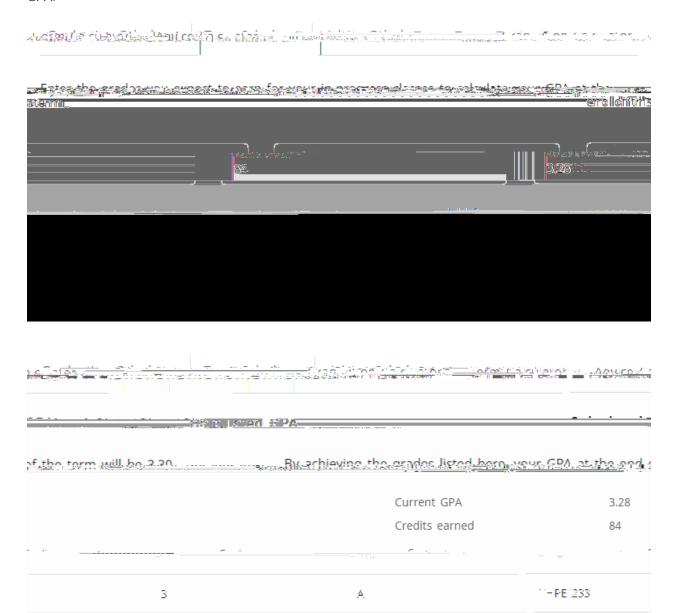
This block will indicate any Notes your advisor may have entered during advisement sessions.



This calculator takes the most 'unknown' inputs. Many students may not know how many credits are required for their degree, nor the number of credits remaining making it difficult for them to utilize. In some cases, this calculator will be useful to inform the students that their desired GPA is not possible to achieve. -vy/APDrFB5Ypachiev296.71 -ain tgen(sib)ral g(ents )8al5()s.W\* nBT/F1 11.04 Tf1 0 0 1 354.07 629.02 Tm0 g0 G

This is the most specific calculator. It can be used for goal-setting as well as mapping paths to avoid probation, achieve honors, etc.

The student's current courses and credits are preloaded into the form. Courses and credits can be added to the course list. The student can enter their probable grade that will be earned to tabulate their term GPA.



This calculator is the easiest to use. The student need only provide their desired GPA. It is used to figure out how a student can raise/lower their GPA using actual grades as advice. While it is fairly general, it is

Plans