DegreeWorks

Student ID	Name	Degree	Major	Level	Student Class Le
970392558	Bolding, Shane Harris	MS	Engineering	M	Masters

Degree Checklist | Plans | GPA Calc

Degree Checklist
What If
Look Ahead

Format: Student View | View | Process New

☑ Include **in-progress** classes
☑ Include **preregistered** classes

UWF DegreeWorks PROD Environment

Student	Bolding, Shane Harris	Degree	Master of Science (MS)
ID	970392558	Program	Engineering
Classification	Masters	Catalog Year	2020-2021
UWF GPA	0.00	Minor	
Earned Hours			

Degree Progress

Requirements

Credits

☐

Unmet conditions for this set of requirements:

30 credits are required. You currently have 0, you still need 30 more credits. All credit must be earned within six years of awarded degree.

☐ Minimum of 15 hours of coursework at the 6000 level or above.	Still Needed:	A minimum of 15 credits in 6000 or above are required. You have taken 0 but need 15 more credits.
☐ Minimum of 24 Hours in Residence Required.	Still Needed:	A minimum of 24 credits must be taken in residence. You have taken 0 but need 24 more credits.
☐ Must earn at least 1 credit within the past 5 years.	Still Needed:	Must earn at least one credit within the past five years. You have earned 0 and need 1.
☐ Future Catalog Year	Still Needed:	Your audit is currently based on 2019 Catalog. Once the 2020 catalog is finalized, this message will change.
☐ Your GPA is below 3.0 - please see an advisor	Still Needed:	Your UWF GPA is below 3.0-please see an advisor. If this is your first semester here, your UWF GPA will be zero until the first semester grades are posted.
☐ Program Requirements	Still Needed:	See **Program in Engineering (MS)** section
☑ Academic Standing Sufficient		

☐

Unmet conditions for this set of requirements:

Minimum GPA unsatisfied
30 credits are required. You currently have 0, you still need 30 more credits.
A minimum of 15 credits in coursework 6000 Level or above is required. You have taken 0 but need 15 more credits.
A minimum of 24 credits must be taken in residence.

Minimum Grade of C Required in All Courses.
Program GPA is 0.00 a minimum of 3.0 is required.

☐ Principles of Engineering Analysis	Still Needed:	**3** Credits in **EGN** 6429