

NAME: \_\_\_\_\_

ID#: \_\_\_\_\_

DATE: \_\_\_\_\_

**THIS CHECKLIST IS AN UNOFFICIAL TOOL FOR PLANNING.**  
 Matriculated students and advisors should consult the Academic Requirements Report in GullNet before and after registering for classes each semester to track academic progress.

**UNIVERSITY POLICIES**

Salisbury University minors require:

- The completion of at least 18 credits with grades of C or better.
- At least 15 credits applied toward the minor must be coursework that is not used to satisfy General Education requirements.
- At least nine credits must be earned at SU.

Advisement for the minor is available from the Physics Department.

**MINOR REQUIREMENTS**

- Complete at least 18 ENGR credits with grades of C or better.
- To satisfy prerequisites for ENGR courses, PHYS 221, PHYS 225, MATH 201, MATH 202 and least one of the following courses: MATH 310, MATH 311 or PHYS 309 are required.
- ENGR courses completed for fulfillment of the engineering physics track may not be used to fulfill requirements for the mechanical engineering minor, with the exception of ENGR 110.

Course No. & Title	#Credits	Grade	Taken @SU	Term Completed
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**Complete the following:**

ENGR110 - Statics (prereq.: MATH201, PHYS221)	3	_____	Y/N	_____
ENGR220 - Mechanics of Materials (prereq.: ENGR110, MATH202)	3	_____	Y/N	_____
ENGR221 - Dynamics (prereq.: ENGR110, MATH202)	3	_____	Y/N	_____

**Complete at least 9 additional credits from the following (3 courses)**

**(circle course(s) taken):**

ENGR232 - Thermodynamics (prereq.: C or better in ENGR110, MATH202, PHYS225)	3	}	_____	Y/N	_____
ENGR331 - Fluid Mechanics (prereq.: C or better in ENGR221, MATH310, PHYS225)	3		_____	Y/N	_____
ENGR332 - Heat Transfer (prereq.: ENGR232)	3		_____	Y/N	_____
ENGR361 - Vibrations, Control and Optimization (prereq.: ENGR220, ENGR221, MATH311)	3		_____	Y/N	_____
ENGR409 - Acoustics (prereq.: C or better in PHYS225)	3		_____	Y/N	_____