

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 Psychology Department.

MINOR REQUIREMENTS

- Complete a minimum of 5 courses from the following.
- Courses must be taken from at least 3 different disciplines.
- Earn grades of C or better in all courses taken for the minor.
- At least 2 courses must be at the 300/400 level.

Course No. & Title	#Credits	Grade	Taken @SU	Term Completed
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Complete the following Core Courses (2 courses):

IDIS240 - Minds, Brains and Machines	4	_____	Y/N	_____
PSYC445 - Cognitive Psychology	4	_____	Y/N	_____

Complete 2-3 Foundational Courses (2-3 courses):

BIOL408 - Neurobiology	4	}	_____	_____			
ENGL240 - Introduction to the Study of Language	4						
OR							
ENGL430 - Principles of Linguistics	4						
ENGL438 - Bilingualism	4						
ENGL439 - Second Language Acquisition	4				_____	Y/N	_____
PHIL202 - Introduction to Symbolic Logic	4				_____	Y/N	_____
PHIL307 - Mind, Language and the World	4				_____	Y/N	_____
PHIL330 - Theory of Knowledge	4						
PHIL401 - Moral Theory	4						
PSYC301 - Biological Basis of Behavior	4						
PSYC401 - Physiological Psychology	4						
PSYC450 - Sensation and Perception	4						

Complete 1 Elective Courses if 2 Foundational Courses taken (1 course):

ANTH100 - Cultural Anthropology and Linguistics	4	}	_____	Y/N	_____
ANTH201 - Cultural Anthropology Survey	4				
COSC_____ - _____	3				
Any Computer Science Course					
ENGL433 - Language and Culture	4				
ENVR205 - Art, Nature, Culture	4				
MATH210 - Introduction to Discrete Mathematics	3				