

NSCC ASSOCIATE OF SCIENCE DEGREE

OPTION #1

Biological Environmental/Resource Sciences Chemistry Geology & Earth Science

Unofficial Planning Worksheet

Student Name: _____ **SID #:** _____

Basic Requirements (15 credits)

	COURSE	CREDIT	QTR/YR	COLLEGE
ENGL &101 (Composition)	_____	_____	_____	_____
MATH &151 (Calculus I)	_____	_____	_____	_____
MATH &152 (Calculus II)	_____	_____	_____	_____

Areas of Knowledge Distribution Requirements (15 credits)

Choose a minimum of 5 credits in Visual, Literary, and Performing Arts (Humanities) and 5 credits in Individuals, Cultures, and Societies (Social Science), and an additional 5 credits in either category for a total of 15 credits. A maximum of 5 credits of foreign language at the 100 level and a maximum of 5 credits in studio/performance classes may be applied to Visual, Literary and Performing Arts.

Visual, Literary and Performing Arts -5cr	_____	_____	_____	_____
Individuals, Cultures, and Society – 5cr	_____	_____	_____	_____
Five additional credits from one of the above	_____	_____	_____	_____

Pre-Major Requirements (23 credits)

Check with your advisor and choose one of the following chemistry sequences and math classes required for your major.

CHEM &161___ &162___ &163___ (General Chemistry)	_____	_____	_____	_____
OR				
CHEM 191___ 192___ (General Chemistry)	_____	_____	_____	_____
AND				
MATH &153 (Calculus III)	_____	_____	_____	_____
OR				
MATH 109 (Elementary Statistics) formerly MAT 240	_____	_____	_____	_____

Laboratory Sequence (15 credits)

Check with your advisor and choose one of the following laboratory sequences required for your major (see reverse side).

BIOL &211___ &212___ &213___	_____	_____	_____	_____
OR				
PHYS &121___ &122___ &123___ (General Physics)	_____	_____	_____	_____
OR				
PHYS &221___ &222___ &223___ (Engineering Physics)	_____	_____	_____	_____

Major Tracks (20-23 credits) - see reverse side for Major Track option recommended course sequence

Remaining credits may include pre-requisites for major courses, additional major course work, or specific general education or other university requirements, **as approved by an advisor.**

Choose one below

Biology	_____	_____	_____	_____
Chemistry	_____	_____	_____	_____
Environmental/ Resource Science	_____	_____	_____	_____
Geology & Earth Science	_____	_____	_____	_____

Students with incoming credits from colleges and universities must request an official evaluation after registering the first time at NSCC. This planning worksheet is unofficial. Transferability of courses must be coordinated between you and the institution to which you plan to transfer. Completion of degree requirements, official evaluation requests, and graduation application are the student's responsibility.

Advisor Signature: _____

Date: _____

