



ACADEMIC MAP TO BACHELOR OF GENERAL STUDIES COMPUTER/NATURAL SCIENCE CONCENTRATION

2026-2027



NORTHWESTERN STATE
UNIVERSITY OF LOUISIANA

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START HERE

YEAR 1	SEMESTER 1		Milestones	Grade	Credits	Min Grade
	ENGL 1010 – Composition & Rhetoric I				3	C
	MATH 1020 – College Algebra				3	
	HIST 1010 or 2010				3	
	PSYC 1010 or SOC 1010				3	
	Academic or Minor Elective				3	
	UNIV 1000 – The University Experience				1	

Semester Credits _____

SEMESTER 2		Milestones	Grade	Credits	Min Grade
ENGL 1020 – Composition & Rhetoric II				3	C
MATH 1060 – Finite Mathematics				3	
FA 1040 – Exploring the Arts				3	
GEOG 1010 or PSCI 2010				3	
Academic or Minor Elective				3	

Semester Credits _____

Total Credits _____

YEAR 2	SEMESTER 1		Milestones	Grade	Credits	Min Grade
	ENGL 2110 – Introduction to Literature				3	
	SCI 1010 -Basic Concepts of Physical Science				3	
	COMM 1010 or 2500				3	
	Academic or Minor Elective				3	
	Concentration or Minor Elective				3	

SEMESTER 2		Milestones	Grade	Credits	Min Grade
SCI 1020 – Basic Concepts of Biological Science				3	
Computer course				3	
Multicultural course				3	
Concentration or Minor Elective				3	
Concentration or Minor Elective				3	

If changing major- must meet with advisor to declare new major by fourth semester

Semester Credits _____

Total Credits _____

Declare concentration and minor by Sophomore Year

Semester Credits _____

Total Credits _____

YEAR 3	SEMESTER 1		Milestones	Grade	Credits	Min Grade
	Foreign Language course				3	
	SCI 2010 or 2020 – Basic Concepts of Physical or Biological Science II				3	
	Concentration or Minor Elective				3	
	Upper-level Academic Elective				3	
	Upper-level Concentration Elective				3	

SEMESTER 2		Milestones	Grade	Credits	Min Grade
Concentration or Minor Elective				3	
Academic or Minor Elective				3	
Upper-level Concentration Elective				3	
Upper-level Concentration Elective				3	
Upper-level Concentration Elective				3	

Must have at least 15 hours in 3000/4000 level coursework

Semester Credits _____

Total Credits _____

Semester Credits _____

Total Credits _____

YEAR 4	SEMESTER 1		Milestones	Grade	Credits	Min Grade
	Upper-level Concentration Elective				3	
	Upper-level Academic Elective				3	
	Upper-level Academic Elective				3	
	Upper-level Academic Elective				3	
	Upper-level Academic Elective				3	

SEMESTER 2		Milestones	Grade	Credits	Min Grade
IDS 4020- Perspectives/Senior Seminar				3	
IDS 4030- Career Readiness/Senior Seminar				3	
Upper-level Academic Elective				3	
Upper-level Academic Elective				3	
Upper-level Academic Elective				3	

Apply for graduation

Semester Credits _____

Total Credits _____

Semester Credits _____

Total Credits 120

Must maintain a 2.0 GPA within Major and Concentration to graduate.

COMPUTER/NATURAL SCIENCE CONCENTRATION SUBJECTS:

biology (BIOL), chemistry (CHEM), computer information systems (CIS), computer science (CSC), educational technology (ETEC), geology (GEO), mathematics (MATH), physics (PHYS), science (SCI)

YOU'VE FINISHED!

- Required for Graduation
- See Advisor for more options
- Milestone

- Concentration Electives
- Academic Electives

GRADUATION REQUIREMENTS
 Advisor Approved Minor
 120 total hours | 45 hours advanced level coursework | 36 hours Computer/Natural Science concentration group

Courses taken outside of a student's degree program are not eligible for Title IV federal financial aid (grants and loans). However, elective courses are eligible for Title IV aid if they are required and included in the student's program of study. Once a student has completed all required elective credits, any additional elective courses taken beyond the program's requirements will not be eligible for Title IV funding.