

NEXUS IN COMPUTING

DATA ANALYTICS



42

CORE CREDIT HOURS

19

MAJOR CREDIT HOURS

0

ELECTIVE CREDIT HOURS

This program map is intended ONLY as a guide for students to plan their course of study. It does NOT replace any information in the Undergraduate Catalog, which is the official guide for completing degree requirements.

TERM 1

A1: ENGL 1101 English Composition I	3
A2: MATH 1401 Elementary Statistics	3
D2: CS 1030 Introduction to Computer Concepts	3
COMP 2200 Introduction to Databases	3
B2: INSTITUTIONAL OPTIONS	2

MILESTONES:

- COMPLETE ENGL 1101 C OR BETTER
- COMPLETE MATH 1111 OR 1401 C OR BETTER

TERM 2

A1: ENGL 1102 English Composition II	3
C2: PHIL 2030 Intro to Ethics	3
E2: HIST 2111 OR 2112 US History	3
CS 1300 Introduction to Computer Science	4
COMP 4200 Advanced DB Systems	3

MILESTONES:

- COMPLETE ENGL 1102 C OR BETTER
- COMPLETE CS 1300 C OR BETTER

14 FALL CREDIT HOURS + 16 SPRING CREDIT HOURS = 30 CREDIT HOURS

TERM 1

E1: HIST 1111 OR 1112 World History	3
COMP 3800 Data Analytics	3
B1: WRITTEN AND ORAL COMMUNICATION	3
C1: FINE ARTS	3
D1: SCIENCE + LAB	4

TERM 2

COMP 4986 Internship	6
E3: POLS 1101 American Government	3
D1: NON-LAB SCIENCE	3
E4: SOCIAL SCIENCE	3

16 FALL CREDIT HOURS + 15 SPRING CREDIT HOURS = 31 CREDIT HOURS

Key
- Color: Core Area and Credit Hours

Additional Information
• Note Computing Nexus majors are only allowed one **D** in their major courses (i.e., with prefix COMP or CS).



CORE CURRICULUM

A1

Communication Skills

A2

Quantitative Skills

B1

Written and Oral Communications

B2

Other Institutional Options

C1

Fine Arts

C2

Humanities

D1

Natural Science

D2

Mathematics, Science, and Quantitative Technology

E1

World History

E2

American/Georgia History

E3

American/Georgia Government

E4

Social Science

F

Major Courses

