



INFORMATION TECHNOLOGY A.A.S.

The following plan is for students matriculating in or before the academic year 2023-2024

This suggested sequencing plan is provided as a courtesy. The official degree requirements sheet is used to determine eligibility for graduation. For official degree requirements visit https://osuokc.edu/academics/degrees

The sequence below is designed for completion within two years; not following the sequence may delay degree completion. Some courses are not offered every semester, as noted on the plan below.

Table for Year 1 Fall semester (15 hours) with courses: CIS 1503, ITD 1103, ITD 1533, ENGL 1113, and 3 hours ITD Elective.

Table for Year 1 Spring semester (15 hours) with courses: ITD 2193, ITD 2213, POLS 1113, ENGL 1213 or ENGL 2333 or SPCH 1113 or SPCH 2723, and 3 hours ITD Elective.

Table for Year 2 Fall semester (15 hours) with courses: ITD 1523, ITD 2313, HIST 1483 or HIST 1493, 3 hours of Math (A), and 3 hours ITD Elective.

Table for Year 2 Spring semester (15 hours) with courses: CIS 2803, 3 hours ITD or CIS Elective, and 3 hours of General Education designated course.

Submit graduation application with enrollment.

Total Hours: 60

Approved Electives

ITD 1113 Microsoft Windows Expert User (FA Only)	ITD 2333 Networking II (SP Only)
ITD 1543 Intro to Computer Forensics (SP Only)	ITD 2433 Linux (FA Only)
ITD 1613 AWS Academy Cloud Foundations (FA Only)	ITD 2513 AWS Academy Cloud Computing Architecture (SP Only)
ITD 2143 Digital Investigations & Reporting (FA Only)	ITD 2623 Advanced LAN Fundamentals (SP Only)
ITD 2163 Cyber Ethics and Law (SP Only)	ITD 2723 Network Security (FA Only)
ITD 2173 Computer Forensics and Incident Response (SP Only)	ITD 2801 Certification Practicum (SP Only)
CIS 1003 WINDOWS CIS 1113 COMPUTER CONCEPTS WITH APPLICATIONS CIS 1123 PROGRAMMING FUNDAMENTALS CIS 1433 GAME DEVELOPMENT CIS 1453 CHARACTER DEVELOPMENT CIS 2013 C++ LANGUAGE PROGRAMMING CIS 2023 C# (SHARP) PROGRAMMING CIS 2033 PYTHON PROGRAMMING CIS 2103 LEVEL DESIGN CONCEPTS CIS 2263 SPREADSHEET APPLICATION	CIS 2323 JAVA CIS 2343 ADVANCED C++ PROGRAMMING CIS 2363 DATABASE DESIGN CIS 2433 ADVANCED C# (SHARP) PROGRAMMING CIS 2463 DATABASE APPLICATIONS CIS 2513 PRINCIPLES OF INFORMATION SECURITY CIS 2613 COMPUTER INFORMATION SYSTEMS (CIS) PROJECT MANAGEMENT CIS 2703 SYSTEMS ANALYSIS AND DESIGN CIS 2713 SYSTEMS DEVELOPMENT AND IMPLEMENTATION

ADDITIONAL GRADUATION REQUIREMENTS

- 2.0 Graduation/Retention GPA
- 15 credit hours earned in residence at OSU-OKC
- Students must complete the prerequisite course with a grade of 'C' or better to advance to the next course in the required sequence

LEGEND

- [R] Reading Proficiency/Placement
- [W] Writing Proficiency/Placement
- [M] Math Proficiency/Placement
- FA = Fall SP = Spring SU = Summer