



CLA: Programming Essentials in C

Foundational



Programming

Course Overview

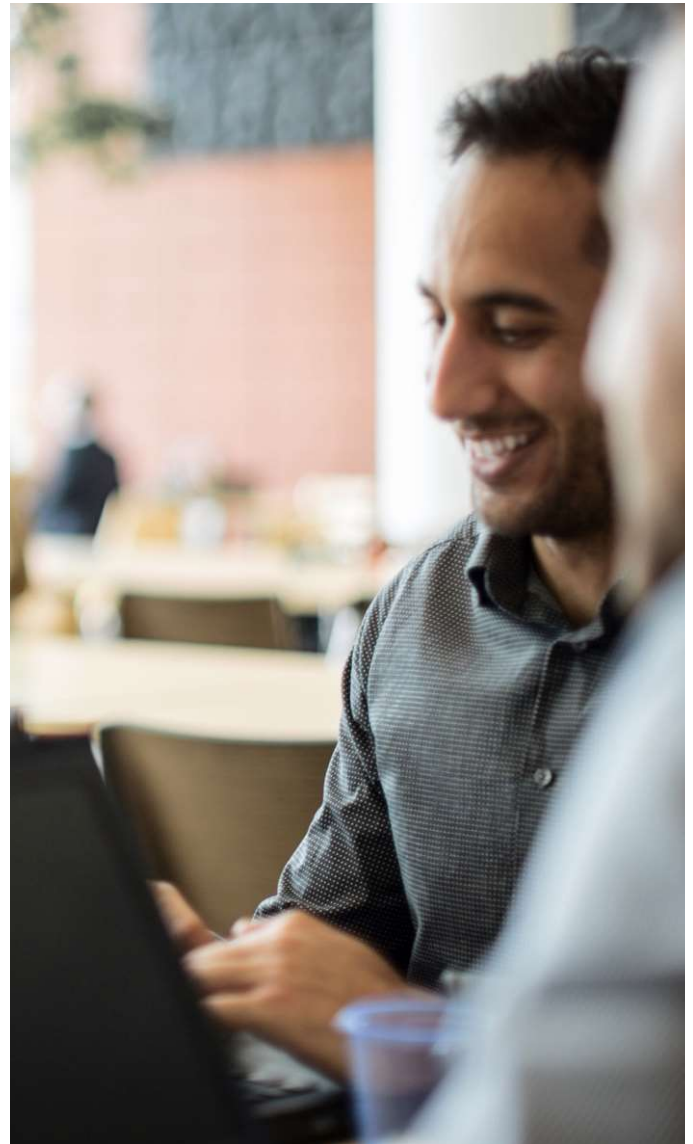
The CLA: Programming Essentials in C curriculum is designed for students who want to learn the fundamentals of programming through the C language.

Benefits

Learn the universal concepts of computer programming, as well as the syntax, semantics and data types of the C language needed for entry-level programming career opportunities. Aligns with CLA – C Programming Language Certified Associate Certification.

Learning Components

- 9 modules of interactive instructional content
- More than 80 practice labs
- Chapter and Final exams



Target Audience: Secondary, 2-year and 4-year college students

Prerequisites: None

Instructor Training Required: No

Languages: English

Course Delivery: Instructor-led

Estimated Time to Complete: 70 hours

Recommended Next Course: IoT Fundamentals, CCNA R&S, NDG Linux Essentials



Partner



Certification
Aligned