

Java Programming

Undergraduate Certificate

Java programming is one of the most sought-after skills in the information technology industry because of its flexibility and cross-platform compatibility. The **Java Programming Certificate** provides students with a concentrated course of study and a working knowledge of the Java programming language as well as a focus on object-oriented systems analysis and designing agile, iterative approaches. With some additional self-study, students can be prepared to sit for the Oracle Certified Professional Java SE 7 exam, a highly recognized industry credential.

Curriculum: (15 credits)

Students are held to all prerequisite requirements; some students may require more than five courses to complete this certificate. Visit program page for details.

☐ **CSC 315** Foundations of Object-Oriented Programming

☐ **CSC 325** Java Programming I

☐ **CSC 335** Java Programming II

☐ **CSC 345** Database Foundations

☐ **CSC 400** Systems Analysis and Design

☐ **CSC 425** Java Programming III

Related Programs:

- Applied Technology
- Computer Science
- Cybersecurity
- Game Design and Development

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