

Secure Coding - IS282

Section: IS282 816251S Online

Credit Hours: 3.00

Course Description: Secure creation and identification of algorithms and their application to procedural programming. Analyze problems and mitigate vulnerabilities in existing applications using a high-level language, such as Java or C++.

Course Notes: Students who have not met the prerequisites must receive departmental permission before enrolling.

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WHEN Start Date: 08/25/2025 End Date: 12/11/2025

Days:

Arranged

Arranged

INSTRUCTOR

NABIL ABDULLAH

BOOKS

Title: IRON-CLAD JAVA

Author: MANICO & DETLEFSEN

Required: Yes