



Course Competency Report by Code

Code: C299

Designing Customized Security (C299)

Course of Study: C299 - Designing Customized Security
Course Level: Undergraduate
Course Division: Upper Division Major
Discipline: Information Technology
Course Type:
Department: Information Technology

COMPETENCY #	COMPETENCY NAME	COMPETENCY TEXT
428.6.1	Conceptual Design for Network Infrastructure Security	The graduate identifies technical and security issues and creates conceptual designs for network infrastructure security.
428.6.2	Logical Design for Infrastructure Security	The graduate creates logical conceptual designs for network infrastructure security.
428.6.3	Physical Design for Infrastructure Security	The graduate creates physical designs for network infrastructure security.
428.6.4	Access Control Strategy	The graduate designs access control strategies for various types of data.
428.6.5	Client Infrastructure Security	The graduate creates physical designs for client infrastructure security.