
2024-25 ACADEMIC COURSES

CNT 290: NETWORK FORENSICS

In this course, students will be introduced to various tools and concepts associated with network forensics, including protocol and services monitoring, event detection and the analysis of network packet capture files. Network topologies examined include enterprise, local area network (LAN), wide-area network (WAN) and wireless configurations, and the use of forensics tools for end-point analysis. Students will perform configuration, monitoring and troubleshooting of various network services and after-event analysis of network intrusions. Level I Prerequisite: Academic Reading and Writing Levels of 6; CSS 210 or CNT 216, minimum grade "C"

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Description	Hours
Credits	4
Lecture Hours	60
Clinical Hours	0
Lab Hours	0
Other Hours	0
Total Hours	60

Accurate as of 06/28/2024 Information is subject to change without notice.