CYBR 3300: Management of Cybersecurity in a Global Environment

3 Credit Hours

Prerequisite: CYBR 3100, and Cybersecurity Major, Cybersecurity Minor, or Cybersecurity Undergraduate Certificate.

This course explores managerial aspects of cybersecurity and the administration of strategic planning processes as well as the policies, procedures, and staffing functions necessary to organize and administer the cybersecurity functions of an organization.

CYBR 3305: Technology and Criminal Justice

3 Credit Hours

Prerequisite: CRJU 1101, and Cybersecurity Major.

This course involves an in-depth study of technology as it relates to crime and the criminal justice system. Topics discussed include technology associated with criminal investigations, law enforcement practices, offender monitoring and supervision, and homeland security. Legal issues and laws pertaining to the use of technology for investigative purposes, privacy issues, and fourth amendment issues are examined. Various technologies used by police, courts, and corrections are also addressed.

CYBR 3396: Cooperative Study

1-3 Credit Hours

Prerequisite: CYBR 3100, and Cybersecurity Major, and approval of the coordinator of cooperative education/internships (KSU Career Services).

This is a supervised credit-earning work experience for a minimum of two academic semesters with a previously approved business firm, private agency, or government agency. For sophomore, junior, or senior students who wish to obtain on-the-job experience in conjunction with their academic education.

CYBR 3398: Internship

1-9 Credit Hours

Prerequisite: CYBR 3100, and Cybersecurity Major, and approval of the coordinator of cooperative education/internships (KSU Career Services).

A supervised credit-earning work experience for one academic semester with a previously approved business firm, private agency, or government agency. The work experience may not be with a current employer. The course will be graded on an S/U basis. The number of credit hours applicable to degree requirements is limited.