

- COPR 1131 Success in Online Instruction and Learning** (2-0-2)
 This course is designed for those who are or may be facilitating online courses. This course demonstrates and shares a spectrum of online learning concepts, theories, and principles using interactive and collaborative experiences. It is designed to improve the facilitation skills of faculty members and business trainers who offer online courses and is focused on theory, concepts, and practices for effective online facilitation. Credit for graduation may be received only for COPR 1114 or COPR 1131. COPR 1114 and COPR 1131 are related courses; credit may not be received for both.
 Prerequisites: None.
 Corequisites: None.
 Offered: On demand.
- COPR 2235 Database Management Systems (same as CSCI 2235)** (3-0-3)
 This course will study database management theory and practice. Experience with designing, creating and utilizing databases will be achieved through hands-on projects using a popular software package such as Microsoft Access. This course is also listed as CSCI 2235.
 Prerequisite: CISM 2201 with a grade of C or better or permission of instructor.
 Corequisites: None.
 Offered: On demand.
- COPR 2244 Introduction to Networking** (4-0-4)
 Provides an overview of LAN, MAN, and WAN networking concepts and technologies including media, devices, topologies, the OSI model, protocols, network architectures, and troubleshooting techniques. Basic network administration and concepts are introduced with an emphasis on practical networking situations.
 Corequisite: None.
 Prerequisite: Completion of Learning Support requirements.
 Offered: On demand.
- COPR 2255 Special Problems in Computer Systems** (3-0-3)
 This course is designed to provide students with the opportunity to study one or more of a broad range of current topics and applications. The topics chosen may be those that are not covered in another course and that reflect the rapidly changing nature of this field. Students may use a maximum of 12 hours of Special Topics in Computer Systems in a program of study.
 Corequisite/ Prerequisite: To be determined by instructor.
 Offered: On demand.
- COPR 2256 Special Problems in Computer Systems** (2-0-2)
 This course is designed to provide students with the opportunity to study one or more of a broad range of current topics and applications. The topics chosen may be those that are not covered in another course and that reflect the rapidly changing nature of this field. Students may use a maximum of 12 hours of Special Topics in Computer Systems in a program of study.
 Corequisite/Prerequisite: To be determined by instructor.
 Offered: On demand.