Communication Courses for Disciplines and Professions (CCDP)

Communication Courses for Disciplines and Professions (CCDP) Courses

CCDP 2000 [0.5 credit]
Communication Skills for Computer Science Students
Development of competence in written and oral communication in computer science. Focus on professional written documents (reports, technical descriptions, manuals, proposals, memos, letters) and related oral work (oral communication in university and workplace settings). Attendance and participation are compulsory.
Precludes additional credit for ALSS 2000.
Prerequisite(s): enrolment in Bachelor of Computer Science and successful completion of all ESLR requirements. This course may not be taken concurrently with any ESA course.
Lectures and tutorials three hours a week.

CCDP 2004 [0.5 credit]
Communication Skills for NET
Development of competence in written and oral communication in relation to network design, development, and management. Focus on technical reports, proposals, and other related project documents; formal and informal oral presentations.
Includes: Experiential Learning Activity
Precludes additional credit for NET 2004 (no longer offered).
Prerequisite(s): restricted to students with second-year standing in the B.I.T. degree program.
Lecture and tutorial three hours a week.

CCDP 2100 [0.5 credit]
Communication Skills for Engineering Students
Development of competence in written and oral communication in engineering. Focus on professional written documents (proposals, technical explanations, research reports, summaries); written responses to engineering communications; related oral work. Attendance and participation are compulsory.
Includes: Experiential Learning Activity
Prerequisite(s): enrolment in Bachelor of Engineering and successful completion of all ESLR requirements. This course may not be taken concurrently with any ESA course.
Seminars three hours a week.

CCDP 3003 [0.5 credit]
Communication Skills for IMD
Development of competence in written and oral communication related to multimedia design. Needs analyses, use-case scenarios, development and management of content, technical reports, and related project documents; oral presentations.
Includes: Experiential Learning Activity
Precludes additional credit for IMD 3003 (no longer offered).
Prerequisite(s): restricted to students with third-year standing in the B.I.T. degree program.
Lecture and tutorial three hours a week.

Summer session: some of the courses listed in this Calendar are offered during the summer. Hours and scheduling for summer session courses will differ significantly from those reported in the fall/winter Calendar. To determine the scheduling and hours for summer session classes, consult the class schedule at central.carleton.ca

Not all courses listed are offered in a given year. For an up-to-date statement of course offerings for the current session and to determine the term of offering, consult the class schedule at central.carleton.ca