COMMUNICATION AND INFORMATION (CCI)

CCI 10095  SPECIAL TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: none.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Satisfactory/Unsatisfactory

CCI 10195  SELECTED TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: none.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Standard Letter

CCI 12001  PHOTOGRAPHY  3 Credit Hours
This is an introductory course intended to provide a basic understanding of the photographic process as visual communication. The course will explore why humans are compelled to capture images and how our visual language has impacted society and culture. Students will learn camera controls, depth of field, composition, exposure, image correction, digital workflow and other topics through a range of photographic assignments. This course will also focus on the history, technology, ethics and art of photography.
Prerequisite: None.
Schedule Type: Laboratory, Lecture, Combined Lecture and Lab
Contact Hours: 2 lecture, 2 lab
Grade Mode: Standard Letter

CCI 40095  SPECIAL TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) (Cross-listed with CCI 50095) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: none.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Standard Letter-IP

CCI 40096  SPECIAL TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) (Cross-listed with CCI 50095) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: none.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Standard Letter

CCI 46001  RESPONSIVE WEB DESIGN  3 Credit Hours
(Slashed with CCI 56001) Students learn the fundamentals for designing and developing a responsive website design system using HTML, CSS and JavaScript, while also applying research, content strategy and testing techniques. Materials and information are delivered through lectures, demos, hands-on exercises and a semester-long project.
Prerequisite: sophomore standing or higher.
Schedule Type: Lecture
Contact Hours: 3 lecture
Grade Mode: Standard Letter

CCI 46002  ADVANCED RESPONSIVE WEB DESIGN  3 Credit Hours
(Slashed with CCI 56002) Advanced Responsive Web Design takes the key principles covered in the Responsive Web Design course (or equivalent courses) and expands upon them within the framework of a client project. Students will design and develop a responsive website in a content management system (CMS) that can be edited by a client. Teams will be assigned responsibility to complete the project throughout the semester using advanced web design tools in the areas of user experience, visual design, web development and content strategy. Students also interact with a real client throughout the semester, gaining hands-on experience with deadlines, feedback and agile project management.
Prerequisite: CCI 46001; and special approval.
Schedule Type: Laboratory, Lecture, Combined Lecture and Lab
Contact Hours: 2 lecture, 2 lab
Grade Mode: Standard Letter

CCI 50095  SPECIAL TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) (Cross-listed with CCI 40095) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: graduate standing.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Standard Letter-IP

CCI 56001  RESPONSIVE WEB DESIGN  3 Credit Hours
(Slashed with CCI 46001) Students learn the fundamentals for designing and developing a responsive website design system using HTML, CSS and JavaScript, while also applying research, content strategy and testing techniques. Materials and information are delivered through lectures, demos, hands-on exercises and a semester-long project.
Prerequisite: graduate standing.
Schedule Type: Lecture
Contact Hours: 3 lecture
Grade Mode: Standard Letter

CCI 56002  ADVANCED RESPONSIVE WEB DESIGN  3 Credit Hours
(Slashed with CCI 46002) Advanced Responsive Web Design takes the key principles covered in the Responsive Web Design course (or equivalent courses) and expands upon them within the framework of a client project. Students will design and develop a responsive website in a content management system (CMS) that can be edited by a client. Students will lead separate teams of undergraduate students who are assigned responsibility to complete the project throughout the semester using advanced web design tools in the areas of user experience, visual design, web development and content strategy. Students also interact with a real client throughout the semester, gaining hands-on experience with deadlines, feedback and agile project management.
Prerequisite: CCI 56001; graduate standing; and special approval.
Schedule Type: Laboratory, Lecture, Combined Lecture and Lab
Contact Hours: 2 lecture, 2 lab
Grade Mode: Standard Letter
CCI 60001  FOUNDATIONS OF RESEARCH AND SCHOLARSHIP IN COMMUNICATION AND INFORMATION  3 Credit Hours
(Slashed with CCI 80001) Overview of the process of engaging with and presenting empirical research in communication and information, emphasizing the importance of clear conceptualization, meaningful engagement with literature, and effective presentation of findings.
Prerequisite: Graduate standing.
Schedule Type: Lecture
Contact Hours: 3 lecture
Grade Mode: Standard Letter

CCI 60095  SPECIAL TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) (Cross-listed with CCI 80095) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: Graduate standing.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Standard Letter

CCI 60097  COLLOQUIUM IN COMMUNICATION AND INFORMATION  1 Credit Hour
(Slashed with CCI 60097) The colloquium course provides College of Communication & Information (CCI) master’s level students exposure to cutting edge research, professional socialization to the doctoral program, and a platform to present their own research and ideas.
Prerequisite: Graduate standing.
Schedule Type: Lecture
Contact Hours: 1 lecture
Grade Mode: Satisfactory/Unsatisfactory

CCI 80000  FOUNDATIONS OF COMMUNICATION AND INFORMATION INQUIRY  3 Credit Hours
Introduction to epistemological foundations of the Communication and Information (CCI) disciplines, theory construction and academic writing for the CCI PhD.
Prerequisite: Doctoral standing.
Schedule Type: Lecture
Contact Hours: 3 lecture
Grade Mode: Standard Letter

CCI 80001  FOUNDATIONS OF RESEARCH AND SCHOLARSHIP IN COMMUNICATION AND INFORMATION  3 Credit Hours
(Slashed with CCI 60001) Overview of the process of engaging with and presenting empirical research in communication and information, emphasizing the importance of clear conceptualization, meaningful engagement with literature, and effective presentation of findings.
Prerequisite: Doctoral standing.
Schedule Type: Lecture
Contact Hours: 3 lecture
Grade Mode: Standard Letter

CCI 80094  COLLEGE TEACHING IN COMMUNICATION AND INFORMATION  3 Credit Hours
Training and investigation of best practices for collegiate instruction: course development, classroom performance, evaluation and reflection, introduction to instructional research.
Prerequisite: Doctoral standing.
Schedule Type: Seminar
Contact Hours: 3 other
Grade Mode: Standard Letter

CCI 80095  SPECIAL TOPICS IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable for credit) (Cross-listed with CCI 80095) Interdisciplinary and/or collaborative learning experiences in areas not covered by traditional coursework.
Prerequisite: Doctoral standing.
Schedule Type: Lecture
Contact Hours: 1-3 lecture
Grade Mode: Standard Letter-S/U-IP

CCI 80096  INDIVIDUAL INVESTIGATION IN COMMUNICATION AND INFORMATION  1-3 Credit Hours
(Repeatable with the approval of the student’s advisor for a maximum of 6 credit hours) Independent study of area or problem to be selected in consultation with doctoral faculty.
Prerequisite: Doctoral standing and special approval.
Schedule Type: Individual Investigation
Contact Hours: 1-3 other
Grade Mode: Standard Letter-IP

CCI 80097  COLLOQUIUM IN COMMUNICATION AND INFORMATION  1 Credit Hour
(Slashed with CCI 60097) The colloquium course provides College of Communication & Information (CCI) master’s level students exposure to cutting edge research, professional socialization to the doctoral program, and a platform to present their own research and ideas. Prerequisite: Doctoral standing.
Schedule Type: Colloquium
Contact Hours: 1 lecture
Grade Mode: Satisfactory/Unsatisfactory

CCI 80199  DISSERTATION I  15 Credit Hours
(Repeatable for credit) Doctoral dissertation for which registration in at least two semesters is required, first of which will be semester in which dissertation work is begun and continuing until the completion of 30 hours.
Prerequisite: Doctoral standing.
Schedule Type: Dissertation
Contact Hours: 15 other
Grade Mode: Satisfactory/Unsatisfactory-IP

CCI 80299  DISSERTATION II  15 Credit Hours
(Repeatable for credit) Continuing registration required of doctoral students who have completed the initial 30 hours of dissertation and continuing until all degree requirements are met.
Prerequisite: CCI 80199 or COMM 80199; and doctoral standing.
Schedule Type: Dissertation
Contact Hours: 15 other
Grade Mode: Satisfactory/Unsatisfactory-IP

CCI 85098  RESEARCH IN COMMUNICATION AND INFORMATION  1-15 Credit Hours
(Repeatable for credit) Research or individual investigation for doctoral students who have not yet passed their candidacy examination. Credits may be applied toward degree if doctoral supervisory committee and CCI College Doctoral Program Policy Committee approve.
Prerequisite: Doctoral standing.
Schedule Type: Research
Contact Hours: 1-15 other
Grade Mode: Satisfactory/Unsatisfactory-IP