MINOR CHECKLIST: INFORMATION SCIENCE & ESOCIETY

A minor in Information Science and eSociety is an ideal add-on for just about any major on campus as it offers a focus on issues in contemporary digital society!

For the minor, a student must take at least 18 units (six classes) of eSociety coursework; 12 of these units must be Upper Division (300-499)

Take four Upper Division (300-499):

_____

_____

_____

_____

Two additional eSociety courses (can be 300-499 or introductory):

_____

_____

Total Units _____ /18
Upper Division Units _____ /12
A minimum GPA of 2.0 required for this minor.

Information Science and eSociety advisor information: Audrey de la Rosa
Undergraduate Academic Advisor School of Information adlr@arizona.edu

Declaring the Information Science and eSociety minor
Any advisor can declare the minor (ISECMINU) and students may also sign up on the iSchool website:
https://ischool.arizona.edu/declare A meeting with the minor advisor is not required to declare.

Students may use the Trellis advising system to meet with the minor advisor but is it NOT required. A meeting with the minor advisor is always welcomed, but never required: http://student.trellis.arizona. edu/

You do not have to take eSociety coursework for your minor in any particular order. Most eSociety classes have no pre-requisites or restrictions; any are noted below.

Introductory Courses
COMM 209: Introduction to Communication Technology* *Available to all students in Summer. COMM majors and minors only in Fall and Spring*
ESOC 150: Social Media and Ourselves* *Spring 2022 and onwards*
ESOC 210: Hacking and Open Source Culture
ESOC 211: Collaborating in Online Communities
ESOC 212: Social Media Strategies Across Professions
ESOC 213: The Past and New Media
ESOC 214: Introduction to Data Science
ISTA 230: Introduction to Web Design and Development
ISTA 251: Introduction to Game Design
ISTA 263: Learning in the Information Age

Upper Division (300-499)
ESOC 300: Digital Storytelling and Culture
ESOC 313: Digital Discourse and Identity
ESOC 314: Theories of New Media
ESOC 315: Publishing: From Papyrus to E-Book Readers
ESOC 316: Digital Commerce
ESOC 317: Digital Crime and Social Media
ESOC 318: Disruptive Technologies
ESOC 319: Instructional Technologies
ESOC/ENGL 325: Contemporary Literature and Digital Media
ESOC 330: Digital Dilemmas - Privacy, Property and Access
ESOC 340: Information, Multimedia Design & the Moving Image
ESOC 414: Computational Social Science* *Requires ESOC 214 or ISTA 116*
ESOC 418: Information Trust, Manipulation, and Deception
ESOC 477: Information Security

ESOC 478: Science Information and its Presentation
ESOC 488: Special Topics
ESOC 495: Special Topics
JOUR 420: Digital Communications Law *Availability depends on Journalism department*
COMM 311: Communication Technology Theory* *Comm majors only.*
SOC 430: Social Networks *Availability depends on SOC department*
LIS 417: Introduction to Digital Cultures
LIS 432: Online Searching
LIS 435: Business Information
LIS 470: Database Management and Development
LIS 471: Introduction to Information Technology
LIS 472: Government Information
LIS 475: User Interface and Website Design

Major Courses. These courses are recommended for majors only:
ESOC 301: Qualitative Internet Research *Typically recommended for majors only, but available to minors*

ESOC 302: Quantitative Methods for the Digital Marketplace. Junior or Senior standing required; eSociety majors only. *If you're interested in taking this course as a Junior or Senior minor, ask your advisor!*

ESOC 480: Digital Engagement Senior Standing required; eSociety majors only. *If you're interested in taking this course as a Senior minor, ask your advisor! Typically, room is available in Fall and Summer.*

For more information, visit the School of Information website: https://ischool.arizona.edu/