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| CSCI 4357 - PROGRAMMING MOBILE DEVICES |
| An elective for Computer Science majors. This course covers application developments for network-enabled mobile devices. Topics include: memory management, custom user interface design and development, event handling, animation using 2-D/3-D graphics, audio and video application programing, and data storage/persistence. Prerequisite: CSCI 3381. Fall. 3.000 Credit hours Levels: Undergraduate Schedule Types: [Lecture](https://ssbprod.uca.edu/PROD/bwckctlg.p_disp_listcrse?term_in=201710&subj_in=CSCI&crse_in=4357&schd_in=01) Computer Science Department Course Attributes: Natural Sci & Math Course Fee  |