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| [**CSCI 1470 - COMPUTER SCIENCE I**](https://ssbprod.uca.edu/PROD/bwckctlg.p_disp_course_detail?cat_term_in=201720&subj_code_in=CSCI&crse_numb_in=1470) |
| An introductory course for computer science majors and minors with major emphasis on problem solving and programming. The programming component covers data types, input/output statements, control statements, pointers, subprograms and functions, and structures. Prerequisite: MATH 1390. Fall, spring, summer. 4.000 Credit hours **Levels:**Undergraduate **Schedule Types:**[Lecture](https://ssbprod.uca.edu/PROD/bwckctlg.p_disp_listcrse?term_in=201720&subj_in=CSCI&crse_in=1470&schd_in=01) Computer Science Department **Course Attributes:**Natural Sci & Math Course Fee  |

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