

SPIRE REGISTRATION INFORMATION for 2018 Summer

	<u>PREREQUISITES</u>	<u>ELIGIBILITY RESTRICTIONS</u>	<u>CLASS NOTES/COMMENTS</u> <small>INFORMATION ONLY - DOES NOT AFFECT SPIRE ENROLLMENT.</small>
COMPSCI 121 PROBLEM SOLVING W/COMPUTERS <i>Neena Thota, Gordon Anderson</i>	COMPLETION OF THE R1 GEN ED (OR A SCORE OF 20 OR HIGHER ON THE MATH PLACEMENT TEST PART A), OR ONE OF THE FOLLOWING COURSES: MATH 101&102 OR MATH 104 OR MATH 127 OR MATH 128 OR MATH 131 OR MATH 132.	FRESHMAN COMPUTER SCIENCE MAJORS AND CICS EXPLORATORY TRACK STUDENTS ONLY.	INTENDED FOR COMPSCI MAJORS OR THOSE APPLYING TO THE MAJOR. NON-MAJORS SHOULD TAKE COMPSCI 119 OR COMPSCI 190F. ATTENDANCE IN LECT AND LAB IS MANDATORY. ICLICKER IS REQUIRED. FOR QUESTIONS ABOUT 121 COURSE ADMINISTRATION, CONTACT CS121admin@cs.umass.edu. STUDENTS NEEDING SPECIAL PERMISSION MUST REQUEST OVERRIDES VIA THE ON-LINE FORM: https://www.cics.umass.edu/overrides .
COMPSCI 187 PROGRAMMING W/DATA STRCTRS <i>Mark Corner, Meng-Chieh Chiu</i>	COMPSCI 121 WITH A GRADE OF B OR BETTER (OR COMPSCI 186 (OR COMPSCI 190D) WITH A GRADE OF C OR BETTER).	UNDERGRADUATE CS MAJORS ONLY.	THE PREREQUISITE FOR COMPSCI 187 REQUIRES A GRADE OF B OR BETTER IN 121 (OR C OR BETTER IN COMPSCI 186(WAS COMPSCI 190D). ATTEND LAB EVEN IF BEFORE FIRST CLASS MEETING. CS MINORS, APPLICANTS-ON-CONTRACT, AND OTHERS NOT MEETING ELIGIBILITY, OR STUDENTS NEEDING SPECIAL PERMISSION MUST REQUEST OVERRIDES VIA THE ON-LINE FORM: https://www.cics.umass.edu/overrides .
COMPSCI 197Q ST- INTRODUCTION TO SQL <i>Gordon Anderson</i>			BASIC COMPUTER LITERACY INCLUDING ABILITY TO CREATE AND MANIPULATE FILES AND INSTALL SOFTWARE IS REQUIRED. COURSE WILL USE BOTH OWL AND MOODLE.
COMPSCI 305 SOC ISS IN CMPTNG <i>STAFF, Michelle Trim</i>	ENGLWRIT 112 (OR ENGLWRIT 000 WAIVER) AND COMPSCI 220 (OR COMPSCI 230) AND COMPSCI 240 (OR COMPSCI 250), ALL WITH A GRADE OF C OR BETTER.	JUNIOR AND SENIOR CS MAJORS ONLY.	SATISFIES JUNIOR YEAR WRITING REQUIREMENT. STUDENTS NEEDING SPECIAL PERMISSION MUST REQUEST OVERRIDES VIA THE ON-LINE FORM: https://www.cics.umass.edu/overrides .
COMPSCI 527 INTRO TO AFFECTIVE CMPTNG <i>Eva Hudlicka</i>		OPEN TO SENIORS OR GRADUATE STUDENTS IN COMPUTER SCIENCE OR ENGINEERING.	
COMPSCI 899 PHD DISSERTATION			COURSE OPEN ONLY TO CS GRADUATE STUDENTS WHO HAVE PASSED PORTFOLIO. REQUEST OVERRIDES VIA THE ON-LINE FORM: https://www.cics.umass.edu/overrides .
INFOSEC 690L INTERNET LAW AND POLICY <i>Marvin Cable</i>		CMPSCI AND ECE GRADUATE STUDENTS ONLY.	CLASS WILL NOT MEET THE WEEKS OF 6/25-29/18 AND 7/2-6/18.