

Continue



Cmu cs masters

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Individuals can be contacted using the SCS Directory: are typically taken away from campus during the summer semester, and are not available for contact during the school year. Research program students typically obtain jobs in industry. Research program students typically enter Ph.D. programs. Admissions/Selectivity is the ratio of student applications offered acceptance over applications received; some programs' requirements may diminish qualified candidates significantly. GRE score ranges are 25th percentile to 75th percentile; for example, 25% of the students offered acceptance by CMU had a score below the 25th percentile. GRE quantitative and verbal are scored between 130 and 170 in one-point increments. GRE analytical is scored between 0 and 6 in 0.5 increments. For percentiles of all test takers, see scope of female is the fraction of students offered acceptance by CMU who identify as female. Enrolled includes deferrals from prior year who entered this year. Post-Degree Placement Data for students graduating in August 2022, December 2022 or May 2023. No salary statistics are reported when fewer than four salaries are reported. Cont'd Educ means some graduates continued in another educational program (Ph.D.). Seeking means still seeking a desired destination. By popularity means in order of the destinations receiving the most students. Employers are only listed if they hired two or more students. Students who obtained a master's degree while enrolled in a Ph.D. program are omitted. SCS offers a wide range of professional and academic master's programs across its seven departments. Admissions and requirements vary by program and are determined by the program's home department. Links to all departments and master's programs appear below. Additionally, our Master's Programs Comparison Data includes statistics, facts and other information for each program. If you're interested in applying, be sure to visit our Graduate Admissions Overview page or read our Frequently Asked Questions. All Master's Programs by Department The M.S. in Automated Science program is the first of its kind and provides training for students to play roles in the development of highly automated systems for doing science. It provides training in the principles and hands-on experience in the design and development of automated systems for doing science. The M.S. in Computational Biology program is designed to train the world's best computational biologists at the master's level. The curriculum provides both breadth and depth of training in computational biology, and is built on a solid foundation of biology, computer science, statistics and machine learning (data science). The program is designed for students with backgrounds in quantitative and/or life sciences. Students often participate in summer research internships in life sciences, industry or academic research laboratories. MSCB graduates are prepared for rewarding jobs in industry or to pursue their doctoral degrees at top universities. The Fifth Year Master's in Computer Science is a direct master's program for students receiving a bachelor of computer science from Carnegie Mellon. The purpose and goal of the program is to encourage our very brightest undergraduates to become involved with research that broadens their often hectic undergraduate experience. Master of Science in Computer Science The Master of Science in Computer Science (MScS) program offers students with a bachelor's degree the opportunity to extend their training with advanced study in computer science. Applicants should possess basic analytical skills and a strong aptitude for mathematics, programming and logical reasoning. A bachelor's degree in computer science is not required, but some scientific, engineering or mathematical background is an important predictor of success. The Accelerated Master of Human-Computer Interaction program provides CMU undergraduate HCI majors with an opportunity to complete a master's in human-computer interaction in an additional two semesters following graduation. Accepted students join the MHCI capstone in the spring semester of their senior year, graduate in the fall of their undergraduate year, and then go on to receive a graduate degree in the summer following graduation. The M.S. in Machine Learning and Data Science program is designed to train the world's best machine learning and data science professionals. The program is designed for students with backgrounds in computer science, statistics, machine learning, and data science. 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