COLLEGE OF SCIENCE, ENGINEERING, AND TECHNOLOGY

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Departments/Programs

- Department of Biology
- · Department of Chemistry, Physics and Atmospheric Sciences
- Department of Civil and Environmental Engineering, and Industrial Systems and Technology
- Department of Electrical and Computer Engineering, and Computer Science
- · Department of Mathematics and Statistical Sciences
- · Graduate Engineering Programs
- Interdisciplinary Computational Data-Enabled Science and Engineering
- · Department of Urban and Regional Planning

The College of Science, Engineering, and Technology (CSET) was authorized in 2002, through an academic reorganization plan that combined the School of Science and Technology with the School of Engineering. The focal point of CSET's vision is the preparation of highly qualified and competitive graduates. Academic programs help to fulfill this vision, which is complemented by a faculty with a rich diversity of recognized scholars, and scientists who have established reputations around the world. A capable and energetic administration, with a well trained staff, is in place to provide the knowledge, support and experiences required to ensure and enhance productivity in the academic environment.

- Department of Biology (https://jsums-public.courseleaf.com/ graduate/college-science-engineering-technology/departmentbiology/)
- Department of Chemistry, Physics and Atmospheric Sciences (https://jsums-public.courseleaf.com/graduate/college-science-engineering-technology/department-chemistry-physics-atmospheric-sciences/)
- Department of Civil and Environmental Engineering and Industrial Systems and Technology (https://jsums-public.courseleaf.com/ graduate/college-science-engineering-technology/department-civilenvironmental-engineering-industrial-systems-technology/)
- Department of Electrical and Computer Engineering and Computer Science (https://jsums-public.courseleaf.com/graduate/collegescience-engineering-technology/department-electrical-computerengineering-computer-science/)
- Department of Mathematics and Statistical Sciences (https:// jsums-public.courseleaf.com/graduate/college-science-engineeringtechnology/department-mathematics-statistical-sciences/)

- Department of Urban and Regional Planning (https://jsums-public.courseleaf.com/graduate/college-science-engineering-technology/department-urban-regional-planning/)
- Graduate Engineering Program (https://jsums-public.courseleaf.com/ graduate/college-science-engineering-technology/graduateengineering-program/)
- Interdisciplinary Computational Data-Enabled Science and Engineering (https://jsums-public.courseleaf.com/graduate/college-science-engineering-technology/computational-data-enabled-science-engineering/)