The college offers combined majors with business administration, cognitive psychology, biology, mathematics, physics, environmental science, game development, interactive media, digital art, linguistics, communications, music composition and technology, and journalism, as well as a combined major in computer science and information science. Each of the combined majors offers the opportunity for intense study in two disciplines with appropriate breadth in the liberal arts. Students take nine to thirteen courses in each discipline (or a related discipline) and at least one integrative course that binds the disciplines together. These programs offer an excellent educational opportunity for the ambitious student.

Programs

Bachelor of Science (BS)

• Computer Science and Information Science (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-bs)
• Computer Science and Biology (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-biology-bs)
• Computer Science and Business Administration (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-business-administration-bs)
• Computer Science and Cognitive Psychology (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-cognitive-psychology-bs)
• Computer Science and Communication Studies (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-communication-studies-bs)
• Computer Science and Criminal Justice (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-criminal-justice-bs)
• Computer Science and Design (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-design-bs)
• Computer Science and Digital Art (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-digital-art-bs)
• Computer Science and English (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-english-bs)
• Computer Science and Environmental Science (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-environmental-science-bs)
• Computer Science and Game Development (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-game-development-bs)
• Computer Science and History (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-history-bs)
• Computer Science and Interactive Media (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-interactive-media-bs)
• Computer Science and Journalism (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-journalism-bs)
• Computer Science and Linguistics (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-linguistics-bs)
• Computer Science and Mathematics (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-mathematics-bs)
• Computer Science Music with Concentration in Music Composition and Technology (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-music-composition-and-technology-bs)
• Computer Science and Philosophy (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-philosophy-bs)
• Computer Science and Physics (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-physics-bs)
• Computer Science and Sociology (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-sociology-bs)
• Information Science and Business Administration (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-business-administration-bs)
• Information Science and Cognitive Psychology (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-cognitive-psychology-bs)
• Information Science and Environmental Science (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-environmental-science-bs)
• Information Science and Journalism (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-journalism-bs)

Bachelor of Science in Computer Engineering (BSCompE)

• Computer Engineering and Computer Science (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-computer-engineering-bscomp)

Dual Degree

• Computer Science and Mathematics, BS/MS (http://catalog.northeastern.edu/undergraduate/computer-information-science-combined-majors-computer-science-mathematics-bs-ms)