

ACCELERATED COMPUTING & ENGINEERING DUAL-DEGREE BACHELOR'S/MASTER'S (3+1)

The Accelerated Dual-Degree Bachelor's/Master's (3+1) programs are designed for outstanding students entering into one of the following programs – Computer Science (BA) (<http://catalog.qu.edu/engineering/computing/computer-science-ba/>), (<http://catalog.qu.edu/engineering/engineering/computer-science-bs/>) Computer Science (BS) (<http://catalog.qu.edu/engineering/computing/computer-science-bs/>), Data Science (<http://catalog.qu.edu/arts-sciences/mathematics/data-science-bs/>), Industrial Engineering (<http://catalog.qu.edu/engineering/mechanical-industrial/industrial-engineering-bs/>), Mechanical Engineering (<http://catalog.qu.edu/engineering/mechanical-industrial/mechanical-engineering-bs/>) or Software Engineering (<http://catalog.qu.edu/engineering/computing/software-engineering-bs/>) – who rank in the top 20 percent of their high school class and have a combined SAT score of 1200 (or ACT of 25).

Students are invited to the program with their offer of admittance and complete the bachelor's degree at an accelerated pace (three years as opposed to the typical four). Students in one of the computing programs, software engineering, or data science will then complete the Cybersecurity MS (<http://catalog.qu.edu/graduate-studies/engineering/cybersecurity/>) in their fourth year. Students in industrial or mechanical engineering will complete an MBA (<http://catalog.qu.edu/graduate-studies/business/business-administration-mba/>) in their fourth year.

More information about the accelerated dual-degree programs can be found on the Quinnipiac website, Computing & Engineering Accelerated Dual-Degree Bachelor's/Master's (3+1) (<https://www.qu.edu/schools/engineering/programs/accelerated-dual-degree/computing-and-engineering-bachelors-masters/>).