

MEng in Computer Science at Cornell Tech

Graduation Requirements: 30 Credits

2021-2022 Academic Year

Technical Courses (18 credits)

Credits

15 CS course credits

CS 5112 Algorithms and Data Structures for Applications or CS 5356 Startup Systems Design & Engineering* 3

**It is strongly recommended that you take one of the above courses, but not required.*

Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____

3 additional technical course credits (5000 and above, choose from CS, ORIE, ECE, and INFO courses)

Course Name: _____ # of credits: _____

Required Studio Courses (8 credits)

All Studio courses must be taken for a letter grade.

Credits

<input type="checkbox"/> TECH 5900 Product Studio	4
<input type="checkbox"/> TECH 5910 Startup Studio, TECH 5920 BigCo Studio, or TECH 5930 PiTech Studio	3
<input type="checkbox"/> TECH Studio Elective : _____	1

Please note: TECH 5300, TECH 5310, TECH 5320 do not qualify as Studio electives.

Electives (4 credits)

Credits

Select from business, law, studio, and technical electives offered on campus.

Please note: TECH 5310: Business Fundamentals must be taken as a prerequisite for all business courses.

Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____
Course Name: _____	# of credits: _____

Additional Requirements

- Students may take a maximum of 2 graded credits as S/U. Courses that are only offered S/U do not count towards this 2 credit maximum.
- All students must receive a B or higher in TECH 5900 or TECH 5910/ TECH 5920/ TECH 5930.
- Only classes with a grade of C- or higher will count towards a student's degree requirements.
- Students must maintain at least a 2.5 GPA. Students who are not in good standing may be asked to leave the program.

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