

## COMPUTER SCIENCE AND MOLECULAR BIOLOGY (COURSE 6-7P)

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Computer Science and Molecular Biology (<https://catalog.mit.edu/interdisciplinary/graduate-programs/computer-science-molecular-biology>)

### Master of Engineering in Computer Science and Molecular Biology

The Master of Engineering degree is awarded only to students who have already received, or who will simultaneously receive, the Bachelor of Science in Computer Science and Molecular Biology (Course 6-7). Refer to the undergraduate degree chart (<https://catalog.mit.edu/degree-charts/computer-science-molecular-biology-course-6-7>) for requirements.

The graduate component of the MEng program is described below.

#### Course 6-7P Graduate Requirements

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##### Required Subjects

6.THM	Master of Engineering Program Thesis	24
6.9830	Professional Perspective Internship	1

##### Restricted Electives

Four graduate subjects totaling at least 42 units, which includes two concentration subjects plus a third graduate subject in electrical engineering and computer science and/or biology. <sup>1</sup>	42-48
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Two subjects from a restricted departmental list of mathematics electives.	24
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<b>Total Units</b>	<b>91-97</b>
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<sup>1</sup> The required graduate subjects are selected with departmental review and approval to ensure that the combination, including two subjects in biology and/or computational biology plus a third subject in electrical engineering and computer science and/or biology, forms a distinct and appropriate area of graduate concentration.