



Drew University, Madison, NJ



Stevens Institute of Technology, Hoboken, NJ

## Drew's Dual Degree Software Engineering Partnership with Stevens Institute of Technology

This program leads to an undergraduate liberal arts degree (BA) in one or more of 30 majors from Drew University and a Master's (MS) in Software Engineering from Stevens Institute of Technology.

### About the Partnership

This partnership provides qualified students at Drew University guaranteed entry into the Master of Science in Software Engineering at Stevens Institute of Technology.

Students that qualify for this program typically follow a "4+1.5" format entering Stevens after their senior year at Drew.

Computer Science majors or minors can complete the program as a "4+1" and graduate a half year early.

### 4+1 Requirements

The 1-year Master program is for students who major or minor in Computer Science and complete:

- Achieve 3.3 overall GPA
- GRE: overall minimum score 300, with 155 minimum score on the quantitative portion
- Positive recommendation from designated faculty advisor
- In addition to graduation requirements at Drew, complete 2 designated Masters-level Computer Science courses while at Drew with minimum 3.3 GPA in each course

### 4+1.5 Requirements

The 1.5-year Master program is for students with any major and who complete:

- Achieve 3.3 overall GPA
- GRE: overall minimum score 300, with 155 minimum score on the quantitative portion
- Positive recommendation from faculty

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Stevens: National University Ranking  
(US News & World Report 2016)

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Drew: Among US liberal arts colleges in number of physical science majors who earn doctorates  
(National Science Foundation 2015)

#6

Stevens: Best career placement  
(Princeton Review 2016)