



Drew University, Madison, NJ



Stevens Institute of Technology in Hoboken, NJ

Drew's Dual-Degree Program with Stevens Institute of Technology

TOP 10

Engineering grads among
highest starting salaries in
the United States

Forbes 2022



Stevens

#83 National University

U.S. News & World Report 2023

About Drew's Dual-Degree Program

This partnership provides qualified students at Drew University guaranteed entry into the master's in 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 and cybersecurity majors or minors can complete the program as a 4+1 and graduate a half year early.

Dual-Degree Outcomes

Drew graduates have found engineering positions at such notable employers as:

- Amazon
- The Aerospace Corporation
- J.P. Morgan Chase & Co
- Lockheed Martin
- PerformLine
- Standard Industries

Dual-Degree Advantage

This program leads to an undergraduate degree (BA or BS) in one or more of 40 majors from Drew University and a master's (MS) in Software Engineering from Stevens Institute of Technology. Students spend four years at Drew and one year to 18 months at Stevens.

Progression Requirements

Students that are enrolled full-time at Drew University and meet the minimum requirements listed below will be guaranteed admission to Stevens.

- Minimum 3.2 overall GPA
- Completion of Drew major requirements for graduation
- Positive recommendation from designated faculty advisor
- In addition to Drew graduation requirements, complete three designated masters-level computer science courses while at Drew with minimum 3.0 GPA in each course