

## Why pursue a BS/MS program?

Complete your undergraduate degree in Computer Science at St. Joseph's College with the lowest private tuition on Long Island.

Students with strong academic records are guaranteed enrollment in Hofstra University's masters of computer science program.

Save time and money. Six credits counting towards both the BS and MS programs. No GRE or Hofstra University application fees required.

Gain an edge in a competitive market while increasing your potential salary.



We invite you to consider applying for this program.

If you would like to find out more information please contact the Office of Admissions, visit our website at [www.sjcny.edu](http://www.sjcny.edu), or email the program coordinator Victoria Hong at [vhong@sjcny.edu](mailto:vhong@sjcny.edu).



## 5-Year Program Bachelor/Master of Computer Science

**(BS, St. Joseph's College)**  
**and**  
**(MS, Hofstra University)**



## Facts about the combined BS/MS in Computer Science 5 year program from St. Joseph's College and Hofstra University.

- Complete your bachelors degree in 4 years at St. Joseph's College
- **Save money** by having 6 credits completed at St. Joseph's count towards both degrees
- Earn your masters degree in one additional year (24 credits) at Hofstra University
- No GRE or application fee required to enroll in Hofstra's masters program
- **Financial Aid and Scholarships available**



### REQUIREMENTS

Students can apply for the BS/MS in Computer Science program after successfully completing 75 credits at St. Joseph's College.

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### ADMISSION CRITERIA

- Undergraduate GPA of at least 3.0
- Completion of core St. Joseph's College computer courses including: MAT 203, COM 152, 210, 249, 370
- At least 24 semester hours towards masters, must be completed in residence at Hofstra.

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The Master of Science in Computer Science is a 30 credit program (6 credits completed at SJC prior to enrolling.) MS program requires satisfactory completion of :

- 9 credits of fundamental courses
  - 15 credits of electives
  - 6 credits of thesis course
- Or
- 9 credits of fundamental courses
  - 18 credits of electives
  - 3 credits of a capstone project



### Required Fundamental Courses:

CSC 204 or SJC's COM 304- Algorithms—3 credits

CSC 256 or SJC's COM 310 Advanced Operating Systems Design—3 credits

CSC 252 Programming Language Concepts—3 credits

### CONCENTRATIONS

Interested students may fulfill their elective requirements by completing courses in one of the following areas of concentration:

- Web Engineering
  - Networking and Security
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