



Stevens Institute of Technology  
Castle Point on Hudson  
Hoboken, NJ 07030  
Registrar@stevens.edu

## Official Transcript

### Stevens Institute of Technology

Prepared On: May 13, 2025

**Student Name:**

Mr. Michael Bubb

**Student ID:**

10055652

**Academic Level:**

Certificate Programs

**Mail to:**

MICHAEL BUBB

MICHAEL.BUBB@GMAIL.COM

SCOTTSDALE

Arizona

85253

United States of America

### Mr. Michael Bubb - Computer Science Program/Certificate Programs (Graduate Certificate) - 05/17/2006 - Inactive

**Academic Unit:**

Computer Science Program

**Program of Study:**

Elements of Computer Science Graduate  
Certificate Program

**Declare Date:**

May 17, 2006

**Educational Credential:**

**Completion Date:**

**Degree GPA:**

**Received Date**

January 1992

**Educational Institution**

RUTGERS UNIVERSITY

**Earned Credentials**

Baccalaureate Degree

  
Vincent Roach  
University Registrar



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### 2005 Fall Semester

Period Start Date: Aug 29, 2005  
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 550 - Computer Org. & Programming	3	A	4.00	
CS 580 - The Logic of Program Design	3	F	0.00	Y
CS 765 - Selected Topics in CS	3	C	2.00	
MA 502 - Mathematical Foundations of CS	3	B	3.00	

Period GPA:	3	Period Units Earned:	9
Cumulative GPA:	3	Cumulative Units Earned:	9
Attempted Units:	12	Quality Points:	9

### 2006 Summer Semester

Period Start Date: May 17, 2006  
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 503 - Discrete Math for Cryptography	3	NG	0.00	
CS 520 - Introduction to Operating Sys.	3	B	3.00	Y

Period GPA:	3	Period Units Earned:	3
Cumulative GPA:	3.2	Cumulative Units Earned:	15
Attempted Units:	6	Quality Points:	15

### 2006 Spring Semester

Period Start Date: Jan 17, 2006  
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 520 - Introduction to Operating Sys.	3	W	0.00	Y
CS 580 - The Logic of Program Design	3	A	4.00	Y

Period GPA:	4.000	Period Units Earned:	3
Cumulative GPA:	3.250	Cumulative Units Earned:	12
Attempted Units:	6	Quality Points:	12

### 2006 Fall Semester

Period Start Date: Aug 28, 2006  
Academic Standing: Good Standing

Course	Units	Grade	Points	Repeat
CS 590 - Intro. Data Structure & Algorithm	3	INC	0.00	
CS 600 - Adv. Algorithm Design & Implementation	3	F	0.00	

Period GPA:	0.000	Period Units Earned:	0
Cumulative GPA:	2.667	Cumulative Units Earned:	15
Attempted Units:	6	Quality Points:	18

End of Official Transcript

  
Vincent Roach  
University Registrar

**Stevens Institute of Technology,  
Office of the Registrar  
Castle Point on Hudson  
Hoboken, NJ 07030**

**Course Grading Scale**

Grade	GPA	Meaning
A	4.00	Excellent
A-	3.67	
B+	3.33	
B	3.00	Good
B-	2.67	
C+	2.33	
C	2.00	Fair
C-	1.67	
D+	1.33	
D	1.00	Poor
F	0.00	Failure
P		Pass(P/F graded courses only)
ABS		Absent
INC		Incomplete
IP		In Progress (800 & 900 level courses only)
W		Withdrawn
NG		No Grade(used by the Registrar when a grade is expected but not available)
S		Satisfactory
U		Unsatisfactory
WN		Withdrawn – Never Attended
WU		Withdrawn - Unofficially
EXC		Excused (PE courses only)

Stevens Institute of Technology is accredited by Middle States Commission on Higher Education.

Prior to 2009 Spring, +/- grading was not applicable to Graduate courses. Also, the grades of "D+" and "D" are not applicable to Graduate courses. Credit basis is Semester-Hours

**Honor**

The undergraduate degree With Honor is conferred for students that achieve a grade point average of 3.4 (3.2 prior to fall 2018) for degree courses required; the Degree with High Honor is conferred for student achieving a 3.6 grade point average. For students that entered fall 2018 or after the degree with Highest Honors is conferred for a 3.86 or higher-grade point average for courses required for the degree.

**General Course Numbering Policy**

Prefix	Discipline
0-99	Pre-College/Non-College credit
100-199	Freshman
200-299	Sophomore
300-399	Junior
400-499	Senior
500-599	Entry-level graduate courses. Upper level undergraduates, in good standing, can enroll in 500 level courses, except for courses with MGT and TM prefixes, without special permission. MGT and TM prefixed courses require special permission.
600-799	Core level graduate courses. Upper level undergraduates, in good standing, can enroll in 600 level courses only with the permission of the instructor or advisor.
800-899	Special Problems graduate courses.
900-999	Research Level graduate courses.

**\*Effective July 1, 2023, the College of Arts and Letters (CAL) is now renamed the Stevens School of Humanities, Arts and Social Science (HASS).**

**Effective July 1, 2024, the School of Systems and Enterprises has been integrated into the Charles V. Schaefer, Jr. School of Engineering and Science.**

**Course Repetition Policy**

When a student retakes a course, the new replaces the old grade for purposes of calculating the GPA. However, the earlier attempt at the course remains on the transcript with the grade earned as well as a note indicating that the course was repeated.

**Family Rights and Privacy Act**

Pursuant to the Family Rights and Privacy Act of 1974, transcript information shall not be released to a third party without the written authorization of the student. The transcripts was released on the condition that you will not permit any other party to access the academic information contained herein.