Research/ Field Study

## Borough of Manhattan C.C. Student Copy Transcript

**Darlyn Gomez** Name: Student ID: 24413660 2024 Summer Term Birthdate: 12/10 Computer Science Major 15 Marcy Pl Apt 5D Student Address: Bronx, NY 10452-7330 Course Description **Earn** <u>Grd</u> 11/02/2024 Print Date: CIS 385 Web Programming I 3.00 Α Contact Hours: 4.00 Research/ Field Study Course Attributes: Other Institutions Attended: Jose Vargas Instructor: ECO 201H Macroeconomics (Honors) 3.00 Reg Designation: Flexible Core - US Experience in its Diversity Course Topic: Writing Intensive Course ----- Beginning of Undergraduate Record -----Contact Hours: Campus Honors 2023 Fall Term Course Attributes: Computer Science Major Introduction to Macroeconomics Academic Standing Effective 01/02/2024: Good Academic Standing Introduction to Macroeconomics Writing Intensive Instructor: Warren Benfield Course Description Earn <u>Grd</u> CSC 101 Principles In Info Tech & Comp Attempt **Earn** 3.00 Α Term Total: Term GPA: 4.000 Req Designation: Flexible Core - Scientific World 6.00 6.00 Contact Hours: 4.00 Colin Persaud Instructor: 2024 Fall Term Eng Comp & Intro to Literature ENG 121 6.00 Computer Science Major Req Designation: Required Core - English Composition <u>Description</u> Earn Grd Course Contact Hours: CSC 211H Adv Programming Tech (Honors) 0.00 Instructor: Holly Messitt Contact Hours: 5.00 MAT 206.5 Intermed Algebra & Precalculus 4.00 C+Campus Honors Course Attributes: Req Designation: Required Core - Mathematical & Quantitative Reasoning Instructor: Mohammad Azhar Contact Hours: CSC 231 Disc Struc & Applic Comp Sci 0.00 Instructor: David Allen Contact Hours: 4.00 Attempt Earn Earn Instructor: Maryam Vatankhah Term GPA: Term Total: LAT 130H His Of Latin America (Honors) 0.00 3.476 13.00 13.00 Req Designation: Flexible Core - World Cultures & Global Issues 2024 Spring Term Contact Hours: 3.00 Course Attributes: Campus Honors Computer Science Major Academic Standing Effective 06/03/2024: Good Academic Standing Instructor: Daniel Nieves MAT 302 Analytic Geom & Calc II 0.00 Req Designation: Required Core - Mathematical&QuantitativeReasoning Description Course Earn Grd Contact Hours: 6.00 CRT 100 Critical Thinking 3.00 Α Instructor: Abdramane Serme Req Designation: Flexible Core - Individual and Society Yanli Liu Course Topic: Writing Intensive Course PHY 215 University Physics I 0.00 Contact Hours: 3.00 Req Designation: Required Core - Life and Physical Sciences Course Attributes: Research/ Field Study Contact Hours: ZERO Textbook Cost Miguel Fiolhais Instructor: Writing Intensive Instructor: Matthew Marcus Earn Attempt CSC 111 Introduction to Programming 0.000 4.00 Term GPA: Term Total: 18.00 0.00 Req Designation: Flexible Core - Scientific World Contact Hours: 2025 Spring Term 5.00 Instructor: Alberto Errera Computer Science Major MAT 301 Analytic Geometry & Calc I 4.00 Α Description Grd Course <u>Earn</u> Req Designation: Required Core - Mathematical & Quantitative Reasoning CIS 395 Database Systems I 0.00Contact Hours: Contact Hours: 5.00 Instructor: Yevgeniy Milman Course Attributes: Research/ Field Study Yanli Liu CSC 215 Fund. of Computer Systems 0.00 Fund of Public Speaking SPE 100 3.00 Α Contact Hours: 4.00 Req Designation: Flexible Core - Creative Expression CSC 331H Data Structures (Honors) 0.00 Contact Hours: 3.00 Contact Hours: 5.00 Instructor: Janina Perez Research/ Field Study Course Attributes: Campus Honors Term Honor: Dean's List CSC 350 Software Development 0.00 Contact Hours: 5.00 Attempt Earn

Term GPA:

4.000

Term Total:

14.00

14.00

Course Attributes:

## **Borough of Manhattan C.C. Student Copy Transcript**

Name: Darlyn Gomez Student ID: 24413660

Term GP.	A: 0.000	Term Total:	Attempt 12.00	<u>Earn</u> 0.00
Cumulative Totals				
			Attempt	<u>Earn</u>
Cum GPA:	3.793	Cum Total:	63.00	33.00
Transfer Cum GPA:	0.000	Transfer Total:	0.00	0.00
Comb Cum GPA:	3.793	Comb Total:	63.00	33.00

End of Borough of Manhattan C.C. Student Copy Transcript