

Hunter Student Copy Undergraduate Record

Name: Darren Zhang
Student ID: 23763879

Birthdate: 02/27
Student Address: 160 East Broadway Apt 8
 New York, NY 10002-6324
Print Date: 08/17/2020

Other Institutions Attended:

----- Beginning of Undergraduate Record -----

2018 Fall Term

Undeclared Major

Academic Standing Effective 01/24/2019: Good Academic Standing

Course	Description	Earn	Grd
CSCI 12700	Introduction: Computer Science	3.00	A+
Req Designation:	Flexible Core - Scientific World		
Contact Hours:	3.00		
Instructor:	Katherine St. John		
CSCI 13300	Programing for Everyone	3.00	A+
Req Designation:	Flexible Core - Scientific World		
Contact Hours:	3.00		
Course Attributes:	ZERO Textbook Cost		
Instructor:	Anoop Aror		
ENGL 12000	Expository Writing	3.00	A
Req Designation:	Required Core - English Composition		
Contact Hours:	3.00		
Course Attributes:	Campus Honors English Composition English Composition		
Instructor:	Gilbert Morales		
FYS 10000	First Year Seminar	1.00	A+
Contact Hours:	1.00		
Instructor:	Joel Jimenez Elizabeth Wall O'Brien		
MATH 15500	Calc with Analytic Geom 2	4.00	A+
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	4.00		
Instructor:	Hassane Kone		
MEDIA 18000	Int to Media Studies	3.00	A+
Req Designation:	Flexible Core - Individual and Society		
Contact Hours:	3.00		
Instructor:	Robert Stanley Anna Ozbek		

Term Honor: Dean's List

		Attempt	Earn
Trans Term GPA:	0.000	Transfer Total:	21.50
Term GPA:	4.000	Term Total:	38.50

2019 Spring Term

Computer ScienceComputer Science BA Major

Subplan: Computer Science Concentration

Academic Standing Effective 06/20/2019: Good Academic Standing

Course	Description	Earn	Grd
CHEM 10400	General Chemistry 2	4.00	A+
Req Designation:	Flexible Core - Scientific World		
Contact Hours:	5.00		
Course Attributes:	General Chemistry II		
Instructor:	Nadezhda Kobko-Litskevitch		

Course	Description	Earn	Grd
CSCI 13500	Software Analysis and Design 1	3.00	A+
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Gennadiy Maryash		
CSCI 13600	Supervised Programming Lab	1.00	A+
Contact Hours:	2.00		
Instructor:	Gwenael Gatto		
CSCI 15000	Discrete Structures	4.00	A+
Contact Hours:	4.00		
Instructor:	Saadeddine Mneimneh		
ENGL 22000	Intro:Writing about Literature	3.00	A+
Req Designation:	Required Core - English Composition		
Contact Hours:	3.00		
Course Attributes:	Low Textbook Cost Introduction to Literature Writing Intensive		
Instructor:	Laurie Nicholson		
MATH 15600	Intr Math Proof Wrks	1.00	A
Contact Hours:	2.00		
Course Attributes:	Low Textbook Cost		
Instructor:	Christopher Jaouen		
MATH 25000	Calc with Analytic Geom 3	4.00	A
Contact Hours:	4.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Qian Chen		
MATH 26000	Linear Algebra	4.00	A+
Contact Hours:	4.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Stoyan Slavov		
PSYCH 10000	Introduction to Psychology	3.00	A+
Contact Hours:	3.00		
Course Attributes:	Low Textbook Cost Introduction to Psychology Introduction to Psychology		
Instructor:	Leila Gastil		

Term Honor: Dean's List

		Attempt	Earn
Term GPA:	4.000	Term Total:	27.00
			27.00

2019 Summer Term

Computer ScienceComputer Science BA Major

Subplan: Computer Science Concentration

MathematicsMath BA Major

Subplan: Math Concentration

Course	Description	Earn	Grd
CSCI 16000	Computer Architecture 1	3.00	A
Contact Hours:	3.00		
Instructor:	Jaime Canizales		
CSCI 23500	Software Analysis and Design 2	3.00	A+
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Tiziana Ligorio		
MATH 35100	Mathematical Analysis I	3.00	A
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Arkady Etkin		
PSYCH 15000	Human Development	3.00	A+
Contact Hours:	3.00		
Course Attributes:	Child or Lifespan Development		
Instructor:	Joseph Lao		

		Attempt	Earn
Term GPA:	4.000	Term Total:	12.00
			12.00

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2019 Fall Term

Mathematics/Statistics and Applied Mathematics
Major

Subplan: Statistics and Applied Mathematics
Concentration

Computer ScienceComputer Science BA Major

Subplan: Computer Science Concentration
Hunter College Focus Study Minor

Subplan: FS: Computer Science Track

Academic Standing Effective 01/14/2020: Good Academic Standing

<u>Course</u>	<u>Description</u>	<u>Earn</u>	<u>Grd</u>
CSCI 26000	Computer Architecture 2	3.00	A
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Subash Shankar		
CSCI 26500	Computer Theory 1	3.00	A+
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Ali El Sayed		
CSCI 33500	Software Analysis and Design 3	3.00	B
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Pavel Shostak		
CSCI 39586	Open Source Software Dev	3.00	A
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Stewart Weiss		
PHYS 12100	Gen Elec-Magnetsm	5.50	CR
Req Designation:	Flexible Core - Scientific World		
Contact Hours:	8.00		
Instructor:	Godfrey Gumbs		
STAT 31100	Probability Theory	3.00	A+
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Arkady Etkin		

Term Honor: Dean's List

	<u>Attempt</u>	<u>Earn</u>
Term GPA: 3.800	Term Total: 20.50	20.50

2020 Spring Term

Computer ScienceComputer Science BA Major

Subplan: Computer Science Concentration

MathematicsMath BA Major

Subplan: Math Concentration

Hunter College Focus Study Minor

Subplan: FS: Mathematical Sciences Track

Academic Standing Effective 06/29/2020: Good Academic Standing

<u>Course</u>	<u>Description</u>	<u>Earn</u>	<u>Grd</u>
CSCI 40500	Software Engineering	3.00	CR
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Raffi Khatchadourian		

	<u>Attempt</u>	<u>Earn</u>
Term GPA: 0.000	Term Total: 3.00	3.00

Cumulative Totals

	<u>Attempt</u>	<u>Earn</u>
Cum GPA: 3.957	Cum Total: 79.50	79.50

Transfer Cum GPA:	0.000	Transfer Total:	21.50	21.50
Comb Cum GPA:	3.957	Comb Total:	101.00	101.00

Test Credits

Test Credits Applied Toward Undergraduate

2018 Fall Term

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
CHEM 10200	General Chemistry 1	3.00	CR
CHEM 10300	General Chemistry 1 (Lab)	1.50	CR
ELECT 111LA	Elective Undergraduate-LA	3.00	CR
ELECT 111LA	Elective Undergraduate-LA	4.00	CR
ELECT 111LA	Elective Undergraduate-LA	3.00	CR
GEOG 10100	People and their Environment	3.00	CR
MATH 15000	Calc with Analytic Geom 1	4.00	CR

Test Credit GPA:	0.000	Test Credit Totals:	21.50
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End of Hunter Student Copy Undergraduate Record