City College Student Copy Undergraduate Record

Name: Jeremy Maniago Description Grd Course Earn Course May Satisfy College Option - See Advisor Course Attributes: ZERO Textbook Cost 186 Bay 29th Street Student Address: Instructor: Matthew Vaz Brooklyn, NY 11214-5010 MATH 21200 Calculus II with Introduction 4 00 Α-Print Date: 10/30/2022 Req Designation: Required Core - Mathematical & Quantitative Reasoning Contact Hours: 4.00 Instructor: Chunsae Park Other Institutions Attended: Repeat With Permission - Include Credit and GPA Repeated: ME 14500 Computer-Aided Drafting 2.00 Contact Hours: 3.00 Instructor: Zhexuan Wang ----- Beginning of Undergraduate Record -----2020 Fall Term Term Honor: Dean's List Undeclared Major Academic Standing Effective 01/13/2021: Good Academic Standing Attempt Earn Term GPA: 3 925 Term Total: 16.00 16.00 Description <u>Grd</u> Course Earn 2021 Fall Term EAS 10600 Earth Systems Science 4.00 B+Mechanical Engineering Major Req Designation: Flexible Core - Scientific World Academic Standing Effective 01/10/2022: Good Academic Standing Contact Hours: Instructor Patricia Kenyon ENGR 10100 Engineering Design I 1.00 Course Description Earn Grd ANTH 10100 Contact Hours: 3.00 Introduction to Anthropology 3.00 Α Instructor: Samuel Fenster Req Designation: Flexible Core - World Cultures & Global Issues Tzu-Hao Huang Contact Hours: Individual & Society FIOWS 10008 3.00 Instructor: Bernardo Spaulonci Chiachia M ENGR 20400 Req Designation: Flexible Core - Individual and Society **Electrical Circuits** 3.00 A-Contact Hours: Contact Hours: 3.00 Day Instructor: Mohammad Nizamuddin Course Attributes: ZERO Textbook Cost MATH 21300 Calculus III with Vector Analy 4.00 A Carol Huang Reg Designation: Required Core - Mathematical & Quantitative Reasoning Instructor: Composition of Individl & Soc FIQWS 10108 3.00 Contact Hours: 4.00 Req Designation: Required Core - English Composition Instructor: Israel Hernandez Contact Hours: 3.00 ME 24600 Engr Mechanics 1 3.00 Α **English Composition** Course Attributes: Contact Hours: 3.00 ZERO Textbook Cost Instructor: Niell Elvin PHYS 20800 Julianne Davidow University Physics II 4.00 Instructor: A MATH 21200 Calculus II with Introduction 0.00 NC Req Designation: Flexible Core - Scientific World Req Designation: Required Core - Mathematical&QuantitativeReasoning Contact Hours: Contact Hours: Instructor: Alexander Punnoose Anastasiia Chorna Cody Youmans Instructor: Repeat With Permission - Exclude Cr&Include GPA Repeated: Attempt Earn Attempt Earn Term GPA: 3.947 Term Total: 17.00 17.00 Trans Term GPA: 0.000 Transfer Total: 15.00 Term GPA: 3 745 Term Total: 30.00 26.00 2022 Spring Term Mechanical Engineering Major 2021 Spring Term Academic Standing Effective 06/09/2022: Good Academic Standing Mechanical Engineering Major Academic Standing Effective 06/10/2021: Good Academic Standing Course Description **Grd** Earn ENGR 23000 Thermodynamics 3.00 A-Course Description **Earn** <u>Grd</u> Contact Hours: 3 00 CHEM 10301 General Chemistry I Instructor: Heui-Seol Roh 4.00 A+Required Core - Life and Physical Sciences MATH 39100 Methods of Differential Equat 3.00 В Req Designation: Contact Hours: 7.00 Contact Hours: 3.00 General Chemistry I Anthony Paolillo Course Attributes: Instructor: Engr Mechanics 2 ME 24700 Zimei Bu 3.00 B Instructor: ENGL 21007 Writing for Engineering 3.00 Contact Hours: 3.00 Req Designation: Required Core - English Composition Instructor: Shahabedin Mansoorbaghaei Contact Hours: 3.00 ME 32200 Cmptr Meth In Engrng 3.00 Adam Bubrow Instructor: Contact Hours: HIST 24100 Peter Ganatos The United States: Since 1865 3.00 Instructor: Req Designation: Flexible Core - US Experience in its Diversity ME 33000 Mechanics of Materials 3.00

Contact Hours:

4.00

Contact Hours:

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Name: Jerem	y Maniago			
Course Description Instructor: Honghui Yu			<u>Earn</u>	<u>Grd</u>
Term GP	'A: 3.480	Term Total:	Attempt 15.00	<u>Earn</u> 15.00
2022 Fall Term				
	Mechanical En	gineering Major		
Course MATH 34600 Contact Hours: Instructor:	Description Elements of Li 3.00 Matthew	C	<u>Earn</u> 0.00	<u>Grd</u>
ME 31100 Contact Hours: Instructor:	Fundamental of Mechatronics 5.00 Ioana Voiculescu		0.00	
ME 35600 Contact Hours:	Shuo Far Fluid Mechani 3.00	cs	0.00	
Instructor: ME 46100 Contact Hours: Instructor:	Zeev Dag Engineering M 6.00 Jacquelin	laterials	0.00	
MUS 10200 Req Designation: Contact Hours: Instructor:	Robert D Gizem D Yesim K Introduction to Flexible 3.00 Ari Marc	0.00 ession		
Term GP	'A: 0.000	Term Total:	Attempt 16.00	Earn 0.00
		ılative Totals		
Cum GPA: Transfer Cum GPA: Comb Cum GPA:	3.784 0.000 3.784	Cum Total: Transfer Total: Comb Total:	Attempt 79.00 15.00 94.00	Earn 59.00 15.00 74.00
Test Credits Test Credits Applied Toward Undergraduate 2020 Fall Term				
Course CSC 99902 MATH 20100 MATH 17300	Description Elective Cro Calculus I		Earned 3.00 4.00 4.00	Grade CR CR CR
PHYS 20700	University Physics I		4.00	CR
Test Credit GPA:	0.000 Test Credit Totals:		15.00	

End of City College Student Copy Undergraduate Record