

## UNOFFICIAL University at Buffalo Transcript

Name: Rivera, Marc A  
Student ID: 5034-5061

Date Issued: 07/02/2023

## Beginning of UNDERGRADUATE Record

## Fall 2020

Program: Engrn & Appl Sci Bachelor  
Plan: Aerospace Engineering

Course	Description	Attempted	Earned	Grade	Points
AHI 105LEC	Mythology in the Ancient World	3.000	3.000	A-	11.010
CHE 107LR	Gen Chem for Engineers I	3.500	3.500	A-	12.845
CHE 127LAB	General Chem for Engineers 1	0.500	0.500	A	2.000
EAS 199SL	UB Seminar	3.000	3.000	A	12.000
Course Topic:	Engineering Principles				
HON 214SEM	Honors Seminar	1.000	1.000	A-	3.670
Course Topic:	Frdm, Spch & Expr & Supreme Ct				
MTH 153LR	Honors Calculus 1	4.000	4.000	B+	13.320
Repeated:	Included in GPA				

	Attempted	Earned	GPA Units	Points
Term GPA	3.656	15.000	15.000	54.845
Cum GPA	3.656	15.000	15.000	54.845

Academic Standing Effective 01/06/2021: Good Standing

Term Honor: Dean's List

## Spr 2021

Program: Engrn & Appl Sci Bachelor  
Plan: Aerospace Engineering

Course	Description	Attempted	Earned	Grade	Points
EAS 202SEM	Impact On Society	1.000	1.000	A	4.000
EAS 230LLB	Engineering Computations	3.000	3.000	A-	11.010
ECO 182LD	Intro to Microeconomics	4.000	4.000	A	16.000
HON 102SEM	Freshman Honors Colloq	1.000	1.000	A	4.000
MAE 177LLB	Introduction to CAD	1.000	1.000	A	4.000
MTH 142LR	College Calculus 2	4.000	4.000	A	16.000
PHY 108LR	General Physics 2	4.000	4.000	B	12.000
PHY 158LAB	General Physics Lab 2	1.000	1.000	A-	3.670

	Attempted	Earned	GPA Units	Points
Term GPA	3.720	19.000	19.000	70.680
Cum GPA	3.692	34.000	34.000	125.525

Academic Standing Effective 05/27/2021: Good Standing

Term Honor: Dean's List

## Fall 2021

Program: Engrn & Appl Sci Bachelor  
Plan: Aerospace Engineering

Course	Description	Attempted	Earned	Grade	Points
APY 106LEC	Intro:Cultural Anthropology	3.000	3.000	A	12.000
EAS 207LR	Statics	3.000	3.000	A-	11.010
MAE 204LR	Thermodynamics 1	3.000	3.000	A	12.000
MAE 278LEC	Intro to AE Practice	3.000	3.000	A	12.000
MTH 241LR	College Calculus 3	4.000	4.000	B+	13.320

	Attempted	Earned	GPA Units	Points
Term GPA	3.771	16.000	16.000	60.330
Cum GPA	3.717	50.000	50.000	185.855

Academic Standing Effective 01/03/2022: Good Standing

Term Honor: Dean's List

## Spr 2022

Program: Engrn & Appl Sci Bachelor  
Plan: Mechanical Engineering

Course	Description	Attempted	Earned	Grade	Points
EAS 200LR	EE Concepts for Non-Majors	3.000	3.000	A-	11.010
EAS 208LR	Dynamics	3.000	3.000	A	12.000
EAS 209LR	Mechanics of Solids	3.000	3.000	A-	11.010
EAS 360LEC	STEM Communications	3.000	3.000	A	12.000
MTH 306LR	Intro Diff Equations	4.000	4.000	A-	14.680

	Attempted	Earned	GPA Units	Points
Term GPA	3.794	16.000	16.000	60.700
Cum GPA	3.736	66.000	66.000	246.555

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Academic Standing Effective 06/01/2022: Good Standing

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**Sumr 2022**

Program: Engr & Appl Sci Bachelor  
Plan: Mechanical Engineering

Course	Description	Attempted	Earned	Grade	Points
MAE 377LLB	Product Design-CAE Envirn	0.000	0.000	R	0.000

	Attempted	Earned	GPA Units	Points
Term GPA	0.000	0.000	0.000	0.000
Cum GPA	3.736	66.000	66.000	246.555

**Fall 2022**

Program: Engr & Appl Sci Bachelor  
Plan: Mechanical Engineering

Course	Description	Attempted	Earned	Grade	Points
CPM 495SEM	Undergraduate Teaching	0.500	0.500	P	0.000
EAS 305LR	Appl Prob & Stat	4.000	4.000	A	16.000
MAE 335LR	Fluid Mechanics	3.000	3.000	A	12.000
MAE 340LEC	Dynamic Systems	3.000	3.000	A	12.000
MAE 376LLB	Applied Math for MAEs	3.000	3.000	A	12.000
MAE 381LEC	Engng Materials 1	3.000	3.000	A	12.000

	Attempted	Earned	GPA Units	Points
Term GPA	4.000	16.500	16.000	64.000
Cum GPA	3.787	82.500	82.000	310.555

Academic Standing Effective 01/04/2023: Good Standing

Term Honor: Dean's List

**Spr 2023**

Program: Engr & Appl Sci Bachelor  
Plan: Mechanical Engineering

Course	Description	Attempted	Earned	Grade	Points
EAS 460LEC	Special Topics	0.500	0.500	A	2.000
Course Topic:	STEM Success Peer Mentoring				
IE 320LEC	Engineering Economy	3.000	3.000	A	12.000

Course	Description	Attempted	Earned	Grade	Points
MAE 311LEC	Machines & Mechanisms 1	3.000	3.000	B+	9.999
MAE 334LLB	MAE Laboratory I	2.000	2.000	A	8.000
MAE 336LEC	Heat Transfer	3.000	3.000	A	12.000
MAE 364LEC	Manufacturing Processes	3.000	3.000	A	12.000
MAE 385LAB	Engng Materials Lab	1.000	1.000	A	4.000

	Attempted	Earned	GPA Units	Points
Term GPA	3.871	15.500	15.500	59.999
Cum GPA	3.801	98.000	98.000	370.554

Academic Standing Effective 05/31/2023: Good Standing

Term Honor: Dean's List

**Fall 2023**

Program: Engr & Appl Sci Bachelor  
Plan: Mechanical Engineering

Course	Description	Attempted	Earned	Grade	Points
GGs 205LEC	Women in the Global System	3.000	0.000		0.000
MAE 338LAB	MAE Laboratory II	2.000	0.000		0.000
MAE 377LLB	Product Design-CAE Envirn	3.000	0.000		0.000
MAE 442LEC	Eng Apps Comp Fluid Dynamics	3.000	0.000		0.000
MAE 451LEC	Design Process & Methods	3.000	0.000		0.000

	Attempted	Earned	GPA Units	Points
Term GPA	0.000	0.000	0.000	0.000
Cum GPA	3.801	112.000	98.000	370.554

**Undergraduate Career Totals**

	Attempted	Earned	GPA Units	Points
Cum GPA:	3.801	112.000	98.000	370.554

**TEST CREDITS**

Test Credits Applied Toward Engr &amp; Appl Sci Bachelor Program

	Attempted	Earned	Points	GPA
Test Trans	16.000	16.000	0.000	0.000

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GPA:        Attempted    Earned                    Points        GPA

End of Undergraduate Record