UNDERGRADUATE ACADEMIC RECORD

University of Pittsburgh

Morgana Faye Iacocca
Student ID: 4269428

Institution: University of Pittsburgh
4200 Fifth Avenue
Pittsburgh, PA 15260
Print Date: 2022/06/28

Birthdate: 2000/03/24
Student Address: 107 Blackshire Rd
Kennett Sq, PA 19348

Beginning of Undergraduate Record

Fall Term 2018-2019
Program: Swanson School of Engineering
Plan: Undeclared Major

Course	Description	Attempted	Earned	Grade	Points
CHEM 0960	GENERAL CHEM FOR ENGINEERS 1	3.00	3.00	A	12.000
Course Attributes:	DSAS Natural Science General Ed. Requirement Departmental Final				
ENGR 0081	FRESHMAN ENGINEERING SEMINAR 1	0.00	0.00	S	0.000
ENGR 0711	HONORS ENGR ANAL & COMPUTING	3.00	3.00	A-	11.250
Course Topic:	UNIVERSITY HONORS COLLEGE				
Course Attributes:	University Honors Course				
MATH 0240	ANALYTC GEOMETRY & CALCULUS 3	4.00	4.00	A+	16.000
Course Attributes:	DSAS Algebra General Ed. Requirement DSAS Quant.-Formal Reason General Ed. Requirement Departmental Final				
MATH 0413	INTRO THEORETICAL MATHEMATICS	4.00	4.00	A+	16.000
Req Designation:	Writing Option				
Course Attributes:	Writing Requirement Course Hourly Final				
PHYS 0175	BASC PHYS SCI & ENGR 2 (INTGD)	4.00	4.00	A+	16.000
Course Attributes:	DSAS Natural Science General Ed. Requirement				
	Term GPA: 3.958 Term Totals:	18.00	18.00		71.250
	Cum GPA: 3.958 Cum Totals:	18.00	62.00		71.250

Academic Standing Effective 2019/01/11: Good Academic Standing

Spring Term 2018-2019
Program: Swanson School of Engineering
Plan: Undeclared Major

Course	Description	Attempted	Earned	Grade	Points
ASTRON 0413	HONORS INTRODUCTION ASTRONOMY	4.00	4.00	A	16.000
Course Topic:	UNIVERSITY HONORS COLLEGE				
Course Attributes:	DSAS Natural Science General Ed. Requirement Hourly Final SCI Polymathic Contexts: Science NonSeq.GE. Req. University Honors Course				
CHEM 0970	GENERAL CHEM FOR ENGINEERS 2	3.00	3.00	B-	8.250
Course Attributes:	DSAS Natural Science General Ed. Requirement Departmental Final SCI Polymathic Contexts: Science NonSeq.GE. Req.				
ENGR 0082	FRESHMAN ENGINEERING SEMINAR 2	0.00	0.00	S	0.000
ENGR 0716	ART HANDS-ON SYS DSGN ENGR	3.00	3.00	A	12.000
Course Topic:	UNIVERSITY HONORS COLLEGE				
Course Attributes:	University Honors Course				
MATH 0290	DIFFERENTIAL EQUATIONS	3.00	3.00	A-	11.250
Course Attributes:	Departmental Final SCI Quantitative: Mathematics GE. Req.				
MATH 1180	LINEAR ALGEBRA 1	3.00	3.00	B	9.000
Course Attributes:	Hourly Final				
PHYS 0219	BASIC LAB PHYS SCIENCE & ENGRG	2.00	2.00	A	8.000
PHYS 1331	MECHANICS	3.00	3.00	A	12.000
Course Attributes:	Hourly Final				
	Term GPA: 3.643 Term Totals:	21.00	21.00		76.500
	Cum GPA: 3.788 Cum Totals:	39.00	83.00		147.750

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Academic Standing Effective 2019/05/24: Good Academic Standing

Summer Term 2018-2019
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Course		Description	Attempted	Earned	Grade	Points
CLASS	1130	CLASSICAL MYTHOLOGY & LIT	3.00	3.00	A	12.000
Course Attributes:		Childrens Literature DSAS Geographic Region General Ed. Requirement DSAS Literature General Ed. Requirement Medieval & Renaissance Studies SCI Polymathic Contexts: Global&Cross Cul GE. Req. SCI Polymathic Contexts: Humanistic GE. Req. West European Studies				
COE	0445	DATA STRUCTURES	3.00	3.00	A	12.000
COMMRC	0500	ARGUMENT	3.00	3.00	A	12.000
Course Attributes:		DSAS Creative Work General Ed. Requirement SCI Expression: Communication General Ed. Req. SCI Polymathic Contexts: Humanistic GE. Req.				
CS	0441	DISCRETE STRUCTURES FOR CS	3.00	3.00	A	12.000
ENGFLM	0540	WORLD FILM HISTORY	3.00	3.00	A	12.000
Course Attributes:		DSAS The Arts General Ed. Requirement DSAS Historical Analysis General Ed. Requirement Film Studies SCI Polymathic Contexts: Humanistic GE. Req. SCI Polymathic Contexts: Soc/Behav. GE. Req. Global Studies West European Studies				
GSWS	0100	INT TO GENDER, SEXTY, & WOMNST	3.00	3.00	A	12.000
Req Designation:		Writing Option				
Course Topic:		INT TO GENDER SEXTY WOMN STDS				
Course Attributes:		Writing Requirement Course DSAS Diversity General Ed. Requirement DSAS Social Science General Ed. Requirement Gender, Sexuality & Women's Studies				
		Term GPA: 4.000 Term Totals:	18.00	18.00		72.000
		Cum GPA: 3.855 Cum Totals:	57.00	101.00		219.750

Fall Term 2019-2020
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Course		Description	Attempted	Earned	Grade	Points
COE	1885	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000
ECE	0101	LINEAR CIRCUITS & SYSTEMS	4.00	4.00	A-	15.000
ECE	0201	DIGITAL CIRCUITS AND SYSTEMS	4.00	4.00	A	16.000
ECE	1250	NANOTECHN & NANOENGINEERING	3.00	3.00	A	12.000
PHYS	0477	INT THERMAL AND MODERN PHYSICS	4.00	4.00	A	16.000
Course Attributes:		Hourly Final				
PHYS	1321	COMPUTATNAL METHODS IN PHYSICS	3.00	3.00	A	12.000
		Term GPA: 3.944 Term Totals:	18.00	18.00		71.000
		Cum GPA: 3.877 Cum Totals:	75.00	119.00		290.750

Academic Standing Effective 2020/01/23: Good Academic Standing

Spring Term 2019-2020
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Grades, grade basis, and credits earned were impacted by the COVID-19 global public health crisis

Course		Description	Attempted	Earned	Grade	Points
ASTRON	1121	GALAXIES AND COSMOLOGY	3.00	3.00	A	12.000
CS	1501	ALGORITHM IMPLEMENTATION	3.00	3.00	B	9.000
CS	1502	FORMAL METHODS IN COMPUTER SCI	3.00	3.00	A+	12.000
ECE	0402	SIGNALS, SYTMS, & PROBABILITY	3.00	3.00	A	12.000
ECE	1270	SPECIAL TOPICS: FUND ELEC PROT	1.00	1.00	S	0.000
ECE	1885	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000
MATH	0480	APPLIED DISCRETE MATHEMATICS	3.00	3.00	A+	12.000
PHYS	1341	THERMDYNMC & STATISCAL MECHANC	3.00	3.00	B+	9.750
Course Attributes:		Hourly Final Capstone Course				
		Term GPA: 3.708 Term Totals:	19.00	19.00		66.750
		Cum GPA: 3.844 Cum Totals:	94.00	138.00		357.500

Academic Standing Effective 2020/07/24: Good Academic Standing

Summer Term 2019-2020
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Program: Dietrich Sch Arts and Sciences
Plan: Physics and Astronomy Major
Plan: NanoScience and Engineering Certificate

Course		Description	Attempted	Earned	Grade	Points
ECE	0102	MICROELECTRONIC CIRCUITS	4.00	4.00	A	16.000
ECE	0202	EMBED PROCESSORS INTRFAC	4.00	4.00	A	16.000
		Term GPA: 4.000 Term Totals:	8.00	8.00		32.000
		Cum GPA: 3.856 Cum Totals:	102.00	146.00		389.500

Fall Term 2020-2021
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Program: Dietrich Sch Arts and Sciences
Plan: Physics and Astronomy Major
Plan: NanoScience and Engineering Certificate

Grades and credits earned may have been impacted by the ongoing COVID-19 global public health crisis

Course		Description	Attempted	Earned	Grade	Points
CS	1571	INTRO TO ARTIFICL INTELLIGENCE	3.00	3.00	A	12.000
Course Attributes:		Hourly Final				
ECE	1150	COMPUTER NETWORKS	3.00	3.00	A	12.000
ECE	1885	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000
PHYS	1351	INTERMEDT ELECTRCITY/MAGNETISM	3.00	3.00	A+	12.000
Course Attributes:		Hourly Final				
PHYS	1370	INTRO TO QUANTUM MECHANICS 1	3.00	3.00	A	12.000
		Term GPA: 4.000 Term Totals:	12.00	12.00		48.000
		Cum GPA: 3.872 Cum Totals:	114.00	158.00		437.500

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Academic Standing Effective 2021/02/21: Good Academic Standing

Spring Term 2020-2021
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Program: Dietrich Sch Arts and Sciences
Plan: Physics and Astronomy Major
Plan: NanoScience and Engineering Certificate

Grades and credits earned may have been impacted by the ongoing COVID-19 global public health crisis

Course		Description	Attempted	Earned	Grade	Points
ASTRON	1122	SOLR SYS EXTRASOLAR PLANETS	3.00	3.00	A+	12.000
ECE	1110	COMPUTER ORG AND ARCHITECTURE	3.00	3.00	A	12.000
ECE	1885	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000
PHYS	1310	UNDERGRADUATE SEMINAR	1.00	1.00	A+	4.000
PHYS	1371	INTRO TO QUANTUM MECHANICS 2	3.00	3.00	A+	12.000
Course Attributes:		Hourly Final				
PHYS	1372	ELECTROMAGNETIC THEORY	3.00	3.00	A-	11.250
Course Attributes:		Capstone Course				
PHYS	1375	FOUNDATIONS OF NANOSCIENCE	3.00	3.00	A+	12.000
		Term GPA: 3.953 Term Totals:	16.00	16.00		63.250
		Cum GPA: 3.882 Cum Totals:	130.00	174.00		500.750

Academic Standing Effective 2021/06/12: Good Academic Standing

Fall Term 2021-2022
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Program: Dietrich Sch Arts and Sciences
Plan: Physics and Astronomy Major
Plan: NanoScience and Engineering Certificate

Course		Description	Attempted	Earned	Grade	Points
ASTRON	1120	STARS; STELLAR STRUCT & EVOLT	3.00	3.00	A	12.000
Course Attributes:		Hourly Final				
ECE	1175	EMBEDDED SYSTEMS DESIGN	4.00	4.00	B-	11.000
ECE	1247	SEMICONDUCTOR DEVICE THEORY	3.00	3.00	B-	8.250
ECE	1885	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000
PHYS	1373	MATHEMATCL METHODS IN PHYSICS	3.00	3.00	A-	11.250
Course Attributes:		Hourly Final				
PHYS	1415	QUANTUM PHYSICS AT NANOSCALE	2.00	2.00	S	0.000
Course Attributes:		Undergraduate Research				
PHYS	1661	WAVE MOTION & OPTICS/WRIT PRAC	1.00	1.00	A	4.000
Req Designation:		Writing Option				
Course Attributes:		Writing Intensive Course (WRIT)				
		Term GPA: 3.321 Term Totals:	16.00	16.00		46.500
		Cum GPA: 3.827 Cum Totals:	146.00	190.00		547.250

Academic Standing Effective 2022/01/07: Good Academic Standing

Spring Term 2021-2022
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Program: Dietrich Sch Arts and Sciences
Plan: Physics and Astronomy Major
Plan: NanoScience and Engineering Certificate

Course		Description	Attempted	Earned	Grade	Points
ASTRON	3580	GALACTC & EXTRAGALACTIC ASTRON	3.00	3.00	A	12.000
ECE	1140	SYSTEMS AND PROJECT ENGR	4.00	4.00	A	16.000
ECE	1885	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000
ECE	1895	JUNIOR DESIGN FUNDAMENTALS	3.00	3.00	A+	12.000
PHYS	1903	DIRECTED RESEARCH	3.00	3.00	A+	12.000
Course Attributes:		Capstone Course				
		Undergraduate Research				
		Term GPA: 4.000 Term Totals:	13.00	13.00		52.000
		Cum GPA: 3.841 Cum Totals:	159.00	203.00		599.250

Academic Standing Effective 2022/01/10: Good Academic Standing

Fall Term 2022-2023
Program: Swanson School of Engineering
Plan: Computer Engineering Major

Program: Dietrich Sch Arts and Sciences
Plan: Physics and Astronomy Major
Plan: NanoScience and Engineering Certificate

Course		Description	Attempted	Earned	Grade	Points
ASTRON	1263	TECHNIQUES OF ASTRONOMY	3.00	0.00		0.000
Course Attributes:		Undergraduate Research				
ECE	1195	ADVANCED DIGITAL DESIGN	3.00	0.00		0.000
ECE	1885	DEPARTMENTAL SEMINAR	0.00	0.00		0.000
GSWS	0550	SEX AND SEXUALITIES	3.00	0.00		0.000
Course Attributes:		DSAS Diversity General Ed. Requirement				
		DSAS Historical Analysis General Ed. Requirement				
		Gender, Sexuality & Women's St				
		SCI Diversity General Ed. Requirements				
		SCI Polymathic Contexts: Soc/Behav. GE. Req.				
HIST	1060	THE GLOBAL HISTORY OF PIRACY	3.00	0.00		0.000
Course Attributes:		DSAS Cross-Cult. Awareness General Ed. Requirement				
		DSAS Global Issues General Ed. Requirement				
		DSAS Historical Analysis General Ed. Requirement				
		Medieval & Renaissance Studies				
		SCI Polymathic Contexts: Global&Cross Cul GE. Req.				
		SCI Polymathic Contexts: Soc/Behav. GE. Req.				
		Global Studies				
		Term GPA: 0.000 Term Totals:	12.00	0.00		0.000
		Cum GPA: 3.841 Cum Totals:	171.00	203.00		599.250
Undergraduate Career Totals						
		Cum GPA: 3.841 Cum Totals:	171.00	203.00		599.250

Transfer Credits
Transfer Credit from Immaculata University
Applied Toward Swanson School of Engineering Program

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Fall Term 2018-2019

Course		Description	Attempted	Earned	Grade	Points
PHIL	0300	INTRODUCTION TO ETHICS	3.00	3.00	T	0.000

Course Trans GPA: 0.000 Transfer Totals: 3.00 3.00 0.000

Test Credits
Test Credits Applied Toward Swanson School of Engineering

Fall Term 2018-2019

Course		Description	Attempted	Earned	Grade	Points
BIOSC	0050	FOUNDATIONS OF BIOLOGY LAB 1	1.00	1.00	T	0.000
BIOSC	0060	FOUNDATIONS OF BIOLOGY LAB 2	1.00	1.00	T	0.000
BIOSC	0150	FOUNDATIONS OF BIOLOGY 1	3.00	3.00	T	0.000
BIOSC	0160	FOUNDATIONS OF BIOLOGY 2	3.00	3.00	T	0.000
CS	0401	INTRMEDT PROGRMMING USING JAVA	4.00	4.00	T	0.000
ECON	0110	INTRO MACROECONOMIC THEORY	3.00	3.00	T	0.000
ECON	0100	INTRO MICROECONOMIC THEORY	3.00	3.00	T	0.000
ENGCMP	0200	SEMINAR IN COMPOSITION	3.00	3.00	T	0.000
ENGLIT	0000	ENGLISH LITERATURE TRANSFER	3.00	3.00	T	0.000
GER	1490	SPECIAL TOPICS	5.00	5.00	T	0.000
MATH	0220	ANALYTC GEOMETRY & CALCULUS 1	4.00	4.00	T	0.000
MATH	0230	ANALYTC GEOMETRY & CALCULUS 2	4.00	4.00	T	0.000
PHYS	0174	BASC PHYS SCI & ENGR 1 (INTGD)	4.00	4.00	T	0.000

Test Trans GPA: 0.000 Transfer Totals: 41.00 41.00 0.000

End of Undergraduate Record