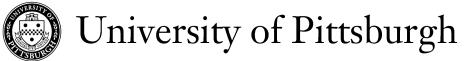
Jacob T Emmerson Student ID: 4405667



University of Pittsburgh Institution:

4200 Fifth Avenue

Pittsburgh, PA 15260

Print Date: 2024/08/22

Birthdate: 2002/10/01 2420 Sidney St Student Address: Pittsburgh, PA 15203

Degrees Awarded

Degree: **Bachelor of Science**

Confer Date: 2024/04/27 Degree GPA: 3.897

Degree Honors: Summa Cum Laude Computer Science Plan:

Degree: Minor Confer Date: 2024/04/27 Applied Statistics

Beginning of Undergraduate Record

Fall Term 2019-2020

Program: Dietrich Sch Arts and Sciences Not Candidate for Degree Major Plan:

Course **Description** Attempted Earned Grade Points COMMRC 0500 **ARGUMENT** 3.00 A-11.250

Course Attributes: College In High School

> DSAS Creative Work General Ed. Requirement SCI Expression: Communication General Ed. Reg. SCI Polymathic Contexts: Humanistic GE. Req.

Term GPA: 3.750 Term Totals: 3.00 3.00 11.250 Cum GPA: 3.750 Cum Totals: 3.00 3.00 11.250

Fall Term 2021-2022

Sch Computing and Information Program:

Plan: Undeclared Major

Course		<u>Description</u>		Attempted	Earned	Grade	Points
CMPINF	0001	SCI FIRST-YEAR SEMINAR	}	1.00	1.00	S	0.000
CMPINF	0010	BIG IDEAS IN COMPUTING	& INFO	4.00	4.00	A+	16.000
CS	0007	INTRO TO COMPUTER PR	OGRAMMING	3.00	3.00	A+	12.000
Course Att	ributes:	DSAS Algebra General Ed. I	Requirement				
		DSAS QuantFormal Reaso	n General Ed. Red	uirement			
		Hourly Final					
ENGCMP	0200	SEMINAR IN COMPOSITIO		3.00	3.00	Α	12.000
Course Att	ributes:	DSAS Seminar in Comp. Ge					
		DSAS Workshop in Comp. G					
		SCI Expression: Intro Compo					
MATH	0220	ANALYTC GEOMETRY & C		4.00	4.00	Α	16.000
Course Att	ributes:	DSAS Algebra General Ed. I					
		DSAS QuantFormal Reaso	n General Ed. Red	uirement			
		Departmental Final					
		Architectural Studies					
DITT	0040	SCI Quantitative: Mathemati	cs GE. Req.	4.00	4.00	_	0.000
PITT	0210	ANTI-BLACK RACISM		1.00	1.00	S	0.000
Course Att	ributes:	Online					
		Term GPA: 4.000	Term Totals	: 16.00	16.00		56.000
		Cum GPA: 3.956	Cum Totals	: 19.00	39.00		67.250

Academic Standing Effective 2022/01/14: Good Academic Standing

Spring Term 2021-2022

Program: Sch Computing and Information

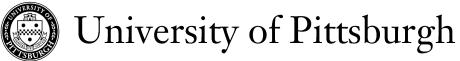
Plan: Unde	clared Major				
Course	<u>Description</u>	Attempted	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CMPINF 0401	INTERMEDIATE PROGRAMM	IING 4.00	4.00	A+	16.000
Course Attributes:	DSAS QuantFormal Reason	General Ed. Requirement			
CS 0441	DISCRETE STRUCTURES FO	OR CS 3.00	0.00	C+	0.000
Repeated:	Repeated - Excluded from GP	A			
ECON 0110	INTRO MACROECONOMIC T	HEORY 3.00	3.00	A-	11.250
Course Attributes:	DSAS Social Science General	Ed. Requirement			
	Departmental Final				
	SCI Polymathic Contexts: Soc	Behav. GE. Req.			
MATH 0230	ANALYTC GEOMETRY & CAL	_CULUS 2 4.00	4.00	A-	15.000
Course Attributes:	DSAS Algebra General Ed. Re				
	DSAS QuantFormal Reason	General Ed. Requirement			
	SCI Quantitative: Mathematics				
NROSCI 0080	BRAIN AND BEHAVIOR	3.00	3.00	В	9.000
Course Attributes:	DSAS Natural Science Genera	al Ed. Requirement			
	SCI Polymathic Contexts: Scie				
	SCI Polymathic Contexts: Scie	nce NonSeq.GE. Req.			
	Term GPA: 3.661	Term Totals: 17.00	14.00		51.250
	16IIII OI A. 3.001	Term rotals. 17.00	14.00		51.250
	Cum GPA: 3.823	Cum Totals: 36.00	53.00		118.500

Jacob T Emmerson Student ID: 4405667



	tanding Effect	tive 2022/05/16: Good Academi	c Standing				Course		<u>Description</u>			<u>Earned</u>		
Fall Term 2 Program: Plan:	Sch Con	nputing and Information					CMPINF Course A	1205 attributes:	COMPARATIVE DIGITAL F SCI Polymathic Contexts: E SCI Polymathic Contexts: 0	Ethical/Policy GE. Req		3.00	A+	12.0
	Undecia	•							European and Eurasian Stu	udies	•			
Course		<u>Description</u>		•	Earned Gra				European Union Studies					
CS	0447	COMPUTR ORGZTN & AS		3.00	3.00 A-	11.250			Transatlantic Studies					
cs .	0449	INTRO TO SYSTEMS SOF	TWARE	3.00	3.00 A	12.000			West European Studies	. =0.5.00				
	ttributes:	Hourly Final				40.000	CS	0441	DISCRETE STRUCTURES		3.00	3.00		12.00
CS	1501	ALGORITHMS DATA STRU		3.00	3.00 A	12.000	CS	1671	HUMAN LANGUAGE TECH	HNOLOGIES	3.00	3.00	А	12.0
CS	1502	FORMAL METHODS IN CO	MPUTER SCI	3.00	3.00 B	9.000	Course A		Learning Sciences	INITELLONG	0.00	0.00	^	40.0
Course A	ttributes:	Hourly Final Asian Studies					CS ENGCMP	2710 0610	FOUNDTNS OF ARTIFICL COMPOSING DIGITAL ME		3.00	3.00 3.00		12.00 12.00
NROSCI	0081	DRUGS AND BEHAVIOR		3.00	3.00 A	12.000		signation:	Writing Option	DIA	3.00	3.00	A+	12.00
	Attributes:	DSAS Natural Science Gen	aral Ed. Dagwiramant	3.00	3.00 A	12.000	Course A		DSAS Creative Work Gene	rol Ed Doguiromant				
Course P	ttiributes:	SCI Polymathic Contexts: S					Course A	ttiibutes.	Writing Intensive Course (V					
				0.0					SCI Expression: Tech/Bus/		200			
		SCI Polymathic Contexts: Science NonSeq.GE. Req.							SCI Polymathic Contexts: F		veq.			
		T ODA: 0.750	T T-4-1-	45.00	45.00	50.050	STAT	1201	APPLD NONPARAMETRIC		3.00	3.00	Δ	12.00
		Term GPA: 3.750	Term Totals:	15.00	15.00	56.250	017(1	1201	ALL ED INOINI ARAMIE TRIC	01711101100	0.00	0.00	,,	12.0
		Cum GPA: 3.799	Cum Totals:	51.00	68.00	174.750			Term GPA: 4.000	Term Totals:	18.00	18.00		72.0
Academic S	tanding Effect	tive 2023/01/19: Good Academi	c Standing						Cum GPA: 3.873	Cum Totals:	87.00	104.00		306.0
	n 2022-2023						Academic St	tanding Effec	ctive 2024/01/09: Good Academ	nic Standing				
Program: Plan:		nputing and Information er Science Major					Spring Tern	n 2023-2024	<u> </u>					
iuii.	Compan		A //		Earned Gr	nde Points	Program:	Sch Co	mputing and Information					
Course		Description												
	1550	Description		-			Plan:	Compu	ter Science Major					
CS	1550 1675	INTRO TO OPERATING SY	'STEMS	3.00	3.00 A	12.000			•					
CS CS	1675	INTRO TO OPERATING SY INTRO TO MACHINE LEAF	'STEMS	3.00 3.00	3.00 A 3.00 A	12.000 12.000	Program:	Dietrich	Sch Arts and Sciences					
CS CS CS	1675 1900	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP	'STEMS	3.00	3.00 A	12.000	Program: Plan:	Dietrich	Sch Arts and Sciences Statistics Minor					
CS CS CS	1675	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course	'STEMS	3.00 3.00	3.00 A 3.00 A	12.000 12.000	Program: Plan: <u>Course</u>	Dietrich Applied	Sch Arts and Sciences I Statistics Minor Description		ttempted			
CS CS CS Course A	1675 1900 Attributes:	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship	'STEMS RNING	3.00 3.00	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: <u>Course</u> CS	Dietrich Applied	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF	LEARNING	3.00	3.00	A+	12.0
CS CS CS Course A	1675 1900	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO	YSTEMS RNING N	3.00 3.00 3.00 3.00	3.00 A 3.00 A	12.000 12.000	Program: Plan: Course CS CS	Dietrich Applied 1678 3710	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN	LEARNING			A+	12.0
CS CS CS Course A	1675 1900 Attributes: 1585	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship	'STEMS RNING N SS General Ed. Requir	3.00 3.00 3.00 3.00	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: Course CS CS Course	Dietrich Applied 1678 3710 se Topic:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD	P LEARNING TELLGNC	3.00 3.00	3.00 3.00	A+ A+	12.0 12.0
CS CS CS Course A	1675 1900 Attributes: 1585	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene	'STEMS RNING N ss General Ed. Requir Requirement	3.00 3.00 3.00 3.00	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: Course CS CS Cours	Dietrich Applied 1678 3710 se Topic: 0200	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL	LEARNING TELLGNC	3.00 3.00 3.00	3.00	A+ A+	12.0 12.0
CS CS CS Course A	1675 1900 Attributes: 1585	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed	STEMS RNING N ss General Ed. Requir Requirement equirements	3.00 3.00 3.00 3.00	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: Course CS CS Course	Dietrich Applied 1678 3710 se Topic: 0200	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas	P LEARNING ITELLGNC LES son General Ed. Requi	3.00 3.00 3.00	3.00 3.00	A+ A+	12.0 12.0
CS CS CS Course A	1675 1900 Attributes: 1585	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies	STEMS RNING N ss General Ed. Requir Requirement equirements	3.00 3.00 3.00 3.00	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: Course CS CS Cours	Dietrich Applied 1678 3710 se Topic: 0200	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene	P LEARNING TELLGNC LES on General Ed. Requieral Ed. Requieral Ed. Requirement	3.00 3.00 3.00	3.00 3.00	A+ A+	12.0 12.0
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies Global Studies	'STEMS RNING N ss General Ed. Requir . Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: Course CS CS CS Course ECON Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: \$	P LEARNING TELLGNC LES on General Ed. Requieral Ed. Requieral Ed. Requirement	3.00 3.00 3.00 rement	3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585 Attributes:	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies Global Studies FDS of QUNTM CMPTNG 8	'STEMS RNING N ss General Ed. Requir . Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00 3.00 ement	3.00 A 3.00 A 3.00 S 3.00 A+	12.000 12.000 0.000 12.000	Program: Plan: Course CS CS Cours ECON Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS	P LEARNING ITELLGNC LES Jon General Ed. Requirement Soc/Behav. GE. Req.	3.00 3.00 3.00	3.00 3.00	A+ A+ A	12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585 Attributes: 1470 1221	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies Global Studies	'STEMS RNING N ss General Ed. Requir . Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00 ement	3.00 A 3.00 A 3.00 S	12.000 12.000 0.000	Program: Plan: Course CS CS CS Course ECON Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes:	Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec	P LEARNING ITELLGNC LES ION General Ed. Requi Peral Ed. Requirement Soc/Behav. GE. Req.	3.00 3.00 3.00 rement	3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585 Attributes:	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies Global Studies FDS of QUNTM CMPTNG 8	'STEMS RNING N ss General Ed. Requir . Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00 3.00 ement	3.00 A 3.00 A 3.00 S 3.00 A+	12.000 12.000 0.000 12.000	Program: Plan: Course CS CS Cours ECON Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: \$ FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region	P LEARNING ITELLGNC LES ION General Ed. Requient Ed. Requirement Eoc/Behav. GE. Req. J. Requirement General Ed. Requirem	3.00 3.00 3.00 rement	3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585 Attributes: 1470 1221	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION	'STEMS RNING N ss General Ed. Requir . Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00 3.00 ement	3.00 A 3.00 A 3.00 S 3.00 A+	12.000 12.000 0.000 12.000	Program: Plan: Course CS CS Cours ECON Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPI DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region of DSAS Literature General Ec	P LEARNING ITELLGNC LES ION General Ed. Requireral Ed. Requirement Soc/Behav. GE. Req. I. Requirement General Ed. Requirement General Ed. Requirement d. Requirement	3.00 3.00 3.00 rement	3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585 Attributes: 1470 1221	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: G African Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION	'STEMS RNING N ss General Ed. Requir . Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00 3.00 ement	3.00 A 3.00 A 3.00 S 3.00 A+	12.000 12.000 0.000 12.000	Program: Plan: Course CS CS Cours ECON Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPI DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region DSAS Literature General E SCI Diversity General Ed. F	P LEARNING ITELLGNC LES Son General Ed. Requireral Ed. Requirement Soc/Behav. GE. Req. I. Requirement General Ed. Requirer d. Requirement Requirement	3.00 3.00 3.00 rement 3.00	3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A	1675 1900 Attributes: 1585 Attributes: 1470 1221	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. SCI Diversity General Ed. SCI Polymathic Contexts: G African Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION Capstone Course	YSTEMS RNING N ss General Ed. Requir Requirement equirements lobal⨯ Cul GE. F	3.00 3.00 3.00 3.00 3.00 ement Req. 3.00 3.00	3.00 A 3.00 S 3.00 A+ 3.00 A- 3.00 A-	12.000 12.000 0.000 12.000 11.250 12.000	Program: Plan: Course CS CS COURSE ECON Course A FR Course A	Dietrich Applied 1678 3710 se Topic: 0200 uttributes: 0012 uttributes:	Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ed. DSAS Geographic Region IDSAS Literature General Ed. SCI Polymathic Contexts: C SCI Polymathic Contexts: C APPLIED MULTIVARIATE	P LEARNING ITELLGNC LES oon General Ed. Requireral Ed. Requirement Goc/Behav. GE. Req. I. Requirement General Ed. Requirem d. Requirement Requirement Requirements Global⨯ Cul GE. ANALYSIS	3.00 3.00 3.00 3.00 rement 3.00 nent Req. 3.00	3.00 3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A PHYS STAT Course A	1675 1900 Attributes: 1585 Attributes: 1470 1221 Attributes:	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: GAfrican Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION Capstone Course Term GPA: 3.950 Cum GPA: 3.836	XSTEMS RNING N ss General Ed. Require Requirement equirements lobal⨯ Cul GE. F K INFO Term Totals: Cum Totals:	3.00 3.00 3.00 3.00 3.00 ement Req. 3.00 3.00	3.00 A 3.00 S 3.00 S 3.00 A+ 3.00 A- 3.00 A	12.000 12.000 0.000 12.000 11.250 12.000 59.250	Program: Plan: Course CS CS COURSE ECON Course A FR Course A STAT STAT	Dietrich Applied 1678 3710 se Topic: 0200 uttributes: 0012 uttributes:	Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region DSAS Literature General Ec SCI Diversity General Ec SCI Polymathic Contexts: S CI Diversity General Ec SCI Diversity General Ec SCI Diversity General Ec SCI Diversity General Ec SCI Polymathic Contexts: C APPLIED MULTIVARIATE STAT LEARNING & DATA	P LEARNING ITELLGNC LES oon General Ed. Requireral Ed. Requirement Goc/Behav. GE. Req. I. Requirement General Ed. Requirem d. Requirement Requirement Requirements Global⨯ Cul GE. ANALYSIS	3.00 3.00 3.00 3.00 rement 3.00 nent	3.00 3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00 12.00
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CS CS CS CS Course A ENGFLM Course A PHYS STAT Course A Academic S Fall Term 2	1675 1900 Attributes: 1585 Attributes: 1470 1221 Attributes: tanding Effect	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. SCI Diversity General Ed. SCI Polymathic Contexts: GAfrican Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION Capstone Course Term GPA: 3.950 Cum GPA: 3.836 tive 2023/05/17: Good Academic	XSTEMS RNING N ss General Ed. Require Requirement equirements lobal⨯ Cul GE. F K INFO Term Totals: Cum Totals:	3.00 3.00 3.00 3.00 3.00 ement Req. 3.00 3.00	3.00 A 3.00 S 3.00 S 3.00 A+ 3.00 A- 3.00 A	12.000 12.000 0.000 12.000 11.250 12.000 59.250	Program: Plan: Course CS CS COURSE ECON Course A FR Course A STAT STAT	Dietrich Applied 1678 3710 se Topic: 0200 uttributes: 0012 uttributes:	Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region DSAS Literature General Ec SCI Diversity General Ec SCI Polymathic Contexts: S CI Diversity General Ec SCI Diversity General Ec SCI Diversity General Ec SCI Diversity General Ec SCI Polymathic Contexts: C APPLIED MULTIVARIATE STAT LEARNING & DATA	P LEARNING ITELLGNC LES oon General Ed. Requireral Ed. Requirement Goc/Behav. GE. Req. I. Requirement General Ed. Requirem d. Requirement Requirement Requirements Global⨯ Cul GE. ANALYSIS	3.00 3.00 3.00 3.00 rement 3.00 nent Req. 3.00	3.00 3.00 3.00 3.00	A+ A+ A	12.00 12.00 12.00 12.00
CS CS CS Course A ENGFLM Course A PHYS STAT Course A	1675 1900 Attributes: 1585 Attributes: 1470 1221 Attributes: tanding Effect 023-2024 Sch Con	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. R SCI Diversity General Ed. R SCI Polymathic Contexts: GAfrican Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION Capstone Course Term GPA: 3.950 Cum GPA: 3.836	XSTEMS RNING N ss General Ed. Require Requirement equirements lobal⨯ Cul GE. F K INFO Term Totals: Cum Totals:	3.00 3.00 3.00 3.00 3.00 ement Req. 3.00 3.00	3.00 A 3.00 S 3.00 S 3.00 A+ 3.00 A- 3.00 A	12.000 12.000 0.000 12.000 11.250 12.000 59.250	Program: Plan: Course CS CS COURSE ECON Course A FR Course A STAT STAT	Dietrich Applied 1678 3710 se Topic: 0200 uttributes: 0012 uttributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPL DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region of DSAS Literature General E SCI Diversity General Ed. SCI Polymathic Contexts: C APPLIED MULTIVARIATE STAT LEARNING & DATA Undergraduate Research Term GPA: 4.000	P LEARNING ITELLGNC LES ION General Ed. Requireral Ed. Requirement Soc/Behav. GE. Req. I. Requirement General Ed. Requirem d. Requirement Requirement Requirements Global⨯ Cul GE. ANALYSIS SCIENCE Term Totals:	3.00 3.00 3.00 3.00 rement 3.00 nent Req. 3.00 3.00	3.00 3.00 3.00 3.00 3.00 3.00 18.00	A+ A+ A A+	12.00 12.00 12.00 12.00 12.00 72.00
CS CS CS CS CS Course A ENGFLM Course A PHYS STAT Course A Academic S Fall Term 2 Program: Plan:	1675 1900 Attributes: 1585 Attributes: 1470 1221 Attributes: tanding Effect 023-2024 Sch Con Compute	INTRO TO OPERATING SY INTRO TO MACHINE LEAF INTERNSHIP Capstone Course Undergraduate Internship CINEMA AND REVOLUTIO DSAS Cross-Cult. Awarene DSAS Diversity General Ed. SCI Diversity General Ed. SCI Diversity General Ed. SCI Polymathic Contexts: G. African Studies Global Studies FDS of QUNTM CMPTNG & APPLIED REGRESSION Capstone Course Term GPA: 3.950 Cum GPA: 3.836 tive 2023/05/17: Good Academical Course and Information general Course and Information general Course and Information general Course Major	XSTEMS RNING N ss General Ed. Require Requirement equirements lobal⨯ Cul GE. F K INFO Term Totals: Cum Totals:	3.00 3.00 3.00 3.00 3.00 ement Req. 3.00 3.00	3.00 A 3.00 S 3.00 S 3.00 A+ 3.00 A- 3.00 A	12.000 12.000 0.000 12.000 11.250 12.000 59.250	Program: Plan: Course CS CS COurse ECON Course A FR Course A STAT STAT Course A	Dietrick Applied 1678 3710 se Topic: 0200 attributes: 0012 attributes:	Sch Arts and Sciences I Statistics Minor Description INTRODUCTION TO DEEF ADV TOPICS ARTIFICL IN AI FOR SOCIAL GOOD GAME THEORY PRINCIPI DSAS QuantFormal Reas DSAS Social Science Gene SCI Polymathic Contexts: S FRENCH KISS DSAS Diversity General Ec DSAS Geographic Region DSAS Literature General E SCI Diversity General Ed. F SCI Polymathic Contexts: C APPLIED MULTIVARIATE STAT LEARNING & DATA Undergraduate Research Term GPA: 4.000 Cum GPA: 3.897	C LEARNING ITELLGNC LES Son General Ed. Requireral Ed. Requirement Soc/Behav. GE. Req. I. Requirement General Ed. Requirer d. Requirement Requirements Global⨯ Cul GE. ANALYSIS SCIENCE Term Totals: Cum Totals:	3.00 3.00 3.00 rement 3.00 nent Req. 3.00 3.00	3.00 3.00 3.00 3.00 3.00 3.00 18.00	A+ A+ A A+	12.00 12.00 12.00 12.00 12.00
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Jacob T Emmerson Student ID: 4405667



Transfer Credits

Transfer Credit from Community College of Allegheny County Applied Toward Sch Computing and Information Program

Fall Term 2021-2022

Course		<u>Description</u>		<u>Attempted</u>	Earned	<u>Grade</u>	Points
ANTH	0780	INTRO TO CULTURAL	ANTHROPOLOGY	3.00	3.00	T	0.000
CS	0445	ALGORITHMS & DATA	STRUCTURES 1	3.00	3.00	T	0.000
MATH	0280	INTRO TO MATRICES 8	& LINEAR ALG	3.00	3.00	Т	0.000
STAT	1000	APPLIED STATISTICAL	METHODS	4.00	4.00	Т	0.000
	Course	Trans GPA: 0 000	Transfer Totals:	14 00	13 00		0.000

Test Credits

Test Credits Applied Toward Sch Computing and Information

Fall Term 2021-2022

<u>Course</u>		Description			Attempted	Earned	<u>Grade</u>	Points
CHEM	0110	GENERAL (CHEMISTRY 1		4.00	4.00	Т	0.000
ENGLIT	0000	ENGLISH L	ITERATURE TR	ANSFER	3.00	3.00	Т	0.000
	Test Trar	ns GPA:	0.000	Transfer Totals:	7.00	7.00		0.000

End of Undergraduate Record