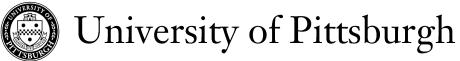
Paul T Santo Student ID: 4643263



Course

Description

Institution: University of Pittsburgh

4200 Fifth Avenue

Pittsburgh, PA 15260

Print Date: 2024/08/15

2004/08/31 Birthdate: 166 Magnolia Ave Student Address: Hillsdale, NJ 07642

Beginning of Undergraduate Record

Fall Term 2023-2024

Sch Computing and Information Program:

Plan:	Undecla	red Major						
Course		Description			Attempted	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CMPINF	0001	SCI FIRST-	YEAR SEMINAR		1.00	1.00	S	0.000
CMPINF	0401	INTERMED	IATE PROGRAM	MING	4.00	4.00	В	12.000
Course A	ttributes:	DSAS Quar	DSAS QuantFormal Reason General Ed. Requirement					
ENGFLM	0400	INTRODUC	TION TO FILM		3.00	3.00	Α	12.000
Course A	ttributes:	DSAS The	Arts General Ed. I	Requirement				
		Hourly Fina	l					
				manistic GE. Req				
MATH	0220		GEOMETRY & CA		4.00	4.00	В	12.000
Course A	ttributes:		bra General Ed. R					
		DSAS Quar	ntFormal Reasor	n General Ed. Red	Juirement			
		Department						
			ative: Mathematic					
PHYS	0110		TION TO PHYSIC		3.00	0.00	W	0.000
Course A	ttributes:			ral Ed. Requireme				
				ience Seq.GE. Re				
				ience NonSeq.GE			_	
PITT	0210	ANTI-BLAC			1.00	1.00	S	0.000
Course A	ttributes:	Online Asyr						
		Human Rigi	hts and Social Ju	stice				
		Term GPA:	3.273	Term Totals	: 16.00	13.00		36.000
		Cum GPA:	3.273	Cum Totals	: 16.00	26.00		36.000

Academic Standing Effective 2024/01/09: Good Academic Standing

Spring Term 2023-2024

Program: Sch Computing and Information

Plan: Undeclared Major

Course		Description			ttemptea	Larrieu	Graue	Points
CMPINF	0010	BIG IDEAS	IN COMPUTING & II	NFO	4.00	4.00	Α	16.000
CS	0441	DISCRETE	STRUCTURES FOR	CS	3.00	3.00	В	9.000
CS	0445	ALGORITHI	MS & DATA STRUC	TURES 1	3.00	3.00	В	9.000
ENGCMP	0200	SEMINAR II	N COMPOSITION		3.00	3.00	Α	12.000
Course At	ttributes:	DSAS Semi	nar in Comp. Genera	al Ed. Requireme	ent			
			shop in Comp. Gene					
			sion: Intro Composition	on General Ed. I	Req.			
PS	0600	POLITICAL			3.00	3.00	B+	9.750
Course A	ttributes:		Think or Ethics Gene					
			thic Contexts: Ethica	I/Policy GE. Red	٦.			
			nd Eurasian Studies					
		Transatlanti						
		West Europ	ean Studies					
		Term GPA:	3.484	Term Totals:	16.00	16.00		55.750
		Cum GPA:	3.398	Cum Totals:	32.00	42.00		91.750
		ive 2024/05/20:	Good Academic Sta	anding				
Fall Term 20	24-2025			anding				
Fall Term 20 Program:	24-2025 Sch Com	nputing and Info		anding				
Fall Term 20 Program: Plan:	24-2025 Sch Com	nputing and Info red Major		<u> </u>	ttompted	Farned	Grado	Points
Fall Term 20 Program: Plan: Course	24-2025 Sch Com Undecla	nputing and Info red Major <u>Description</u>	ormation	A	attempted		Grade	
Fall Term 20 Program: Plan: Course	24-2025 Sch Com Undecla	nputing and Info red Major <u>Description</u> COMPUTR	ormation ORGZTN & ASSMB	A LY LANG	3.00	0.00	Grade	0.000
Fall Term 20 Program: Plan: Course CS CS	024-2025 Sch Com Undecla 0447 0449	nputing and Info red Major Description COMPUTR INTRO TO S	ormation ORGZTN & ASSMB	A LY LANG	-		Grade	Points 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A	Sch Com Undecla 0447 0449 ttributes:	nputing and Info red Major <u>Description</u> COMPUTR INTRO TO S Hourly Final	ORGZTN & ASSMB	A LY LANG RE	3.00 3.00	0.00 0.00	Grade	0.000
Fall Term 20 Program: Plan: Course CS CS Course A	0447 0449 ttributes: 0280	nputing and Info red Major <u>Description</u> COMPUTR INTRO TO S Hourly Final	ORGZTN & ASSMB SYSTEMS SOFTWA	A LY LANG RE	3.00	0.00	Grade	0.000
Fall Term 20 Program: Plan: Course CS CS Course A	0447 0449 ttributes: 0280	nputing and Info red Major Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final	LY LANG RE R ALG	3.00 3.00	0.00 0.00	Grade	0.000
Fall Term 20 Program: Plan: Course CS CS Course At MATH Course At	24-2025 Sch Com Undecla 0447 0449 ttributes: 0280 ttributes:	nputing and Infored Major Description COMPUTR INTRO TO S Hourly Final INTRO TO D Department SCI Quantit	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G	LY LANG RE R ALG	3.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC	0447 0449 ttributes: 0280 ttributes: 0711	puting and Informed Major Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit: HISTORY C	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G JF JAZZ	LY LANG RE R ALG SE. Req.	3.00 3.00	0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course At MATH Course At	0447 0449 ttributes: 0280 ttributes: 0711	puting and Informed Major Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit HISTORY C DSAS The A	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G JF JAZZ Arts General Ed. Rec	LY LANG RE R ALG SE. Req.	3.00 3.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC	0447 0449 ttributes: 0280 ttributes: 0711	Description COMPUTR INTRO TO S Hourly Final INTRO TO S Department SCI Quantit HISTORY C DSAS The A DSAS Histo	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final attive: Mathematics G JF JAZZ Arts General Ed. Rec rical Analysis Genera	LY LANG RE R ALG SE. Req. Juirement al Ed. Requirem	3.00 3.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC	0447 0449 ttributes: 0280 ttributes: 0711	Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit: HISTORY C DSAS The DSAS Histo SCI Diversit	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G IF JAZZ Arts General Ed. Rec rical Analysis General y General Ed. Requi	LY LANG RE R ALG SE. Req. Juirement al Ed. Requirem rements	3.00 3.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC	0447 0449 ttributes: 0280 ttributes: 0711	nputing and Infored Major Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit: HISTORY C DSAS The A DSAS Histo SCI Diversit SCI Polyma	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G F JAZZ Arts General Ed. Rec rical Analysis Genera y General Ed. Requi thic Contexts: Huma	LY LANG RE R ALG SE. Req. Juirement al Ed. Requirem rements nistic GE. Req.	3.00 3.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC	0447 0449 ttributes: 0280 ttributes: 0711	puting and Informed Major Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit: HISTORY C DSAS The A DSAS Histo SCI Polyma SCI Polyma	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G DF JAZZ Arts General Ed. Rec rical Analysis General y General Ed. Requi thic Contexts: Huma thic Contexts: Soc/B	LY LANG RE R ALG SE. Req. Juirement al Ed. Requirem rements nistic GE. Req.	3.00 3.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC	0447 0449 ttributes: 0280 ttributes: 0711	puting and Informed Major Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit HISTORY C DSAS The A DSAS Histo SCI Polyma SCI Polyma African Stud	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G JF JAZZ Arts General Ed. Rec rical Analysis General y General Ed. Requi thic Contexts: Huma thic Contexts: Soc/B lies	LY LANG RE R ALG SE. Req. Juirement al Ed. Requirem rements nistic GE. Req.	3.00 3.00 3.00 3.00 ent	0.00 0.00 0.00 0.00	Grade	0.000 0.000 0.000
Fall Term 20 Program: Plan: Course CS CS Course A MATH Course A MUSIC Course A	0447 0449 ttributes: 0280 ttributes: 0711 ttributes:	Description COMPUTR INTRO TO S Hourly Final INTRO TO I Department SCI Quantit: HISTORY C DSAS The A DSAS Histo SCI Polyma SCI Polyma African Stuc BRAIN AND	ORGZTN & ASSMB SYSTEMS SOFTWA MATRICES & LINEA al Final ative: Mathematics G DF JAZZ Arts General Ed. Rec rical Analysis General y General Ed. Requi thic Contexts: Huma thic Contexts: Soc/B	ALY LANG RE R ALG SE. Req. Juirement al Ed. Requirem rements nistic GE. Req. ehav. GE. Req.	3.00 3.00 3.00 3.00 ent	0.00 0.00 0.00	Grade	0.000 0.000 0.000 0.000

Attempted Earned Grade Points

0.00

42.00

42.00

15.00

47.00

47.00

0.000

91.750

91.750

Test Credits Applied Toward Sch Computing and Information

Term GPA: 0.000

Cum GPA: 3.398

Cum GPA: 3.398

all	Term	2023-2024	

Undergraduate Career Totals

I dii I Cilii 2020	, 2027					
Course		Description	<u>Attempted</u>	Earned	<u>Grade</u>	Points
CMPINF	0401	INTERMEDIATE PROGRAMMING	4.00	4.00	T	0.000
ENGLIT	0000	ENGLISH LITERATURE TRANSFER	3.00	3.00	T	0.000

SCI Polymathic Contexts: Science Seq.GE. Req.

SCI Polymathic Contexts: Science NonSeq.GE. Req.

Term Totals:

Cum Totals:

Cum Totals:

Paul T Santo Student ID: 4643263



Course		Descripti	<u>on</u>		Attempted	Earned	Grade	<u>Points</u>
HIST	0600	UNITED	STATES TO 1877		3.00	3.00	Т	0.000
HIST	0700	WORLD	HISTORY		3.00	3.00	Т	0.000
	Test Tra	ans GPA:	0.000	Transfer Totals:	13.00	13.00		0.000

End of Undergraduate Record