Dane Alexander Sabo Student ID: 4368326



Course

CHEM

0420

Institution: University of Pittsburgh

4200 Fifth Avenue

Pittsburgh, PA 15260

Print Date: 10/10/2025

Birthdate: 09/18/2000 Student Address: 769 Shady Dr E Unit #303

Pittsburgh, PA 15228

Degrees Awarded

Degree: **Bachelor of Science in Engineering**

Confer Date: 08/12/2023 Degree GPA: 3.433 Degree Honors: Cum Laude

Mechanical Engineering

Beginning of Undergraduate Record

Fall Term 2019-2020

Program: Dietrich Sch Arts and Sciences

Undeclared Major Plan:

Course		<u>Description</u>	<u>Attempted</u>	Earned	<u>Grade</u>	Points
CHEM	0110	GENERAL CHEMISTRY 1	4.00	4.00	C+	9.000
Course	Attributes:	DSAS Natural Science General Ed. Requireme	ent			

Departmental Final

SCI Polymathic Contexts: Science Seq.GE. Req. SCI Polymathic Contexts: Science NonSeq.GE. Req.

ENGCMP 0200 SEMINAR IN COMPOSITION 3.00 A 12.000 DSAS Seminar in Comp. General Ed. Requirement Course Attributes:

SCI Expression: Intro Composition General Ed. Reg. MATH 0230 ANALYTC GEOMETRY & CALCULUS 2 4.00 4.00 B+ 13.000

Architectural Studies Course Attributes:

DSAS Algebra General Ed. Requirement

DSAS Quant.-Formal Reason General Ed. Requirement

Departmental Final

Cum GPA: 3.286

SCI Quantitative: Mathematics GE. Req.

PSY 0010 INTRODUCTION TO PSYCHOLOGY 3.00 A 12.000 3.00 Course Attributes: DSAS Natural Science General Ed. Requirement

SCI Polymathic Contexts: Science NonSeq.GE. Req.

Term GPA: 3.286 Term Totals: 14.00 14.00 46.000 Cum Totals:

14.00

14.00

46.000

Academic Standing Effective 12/18/2019: Good Academic Standing

Spring Term 2019-2020

Program: Dietrich Sch Arts and Sciences

Plan: **Undeclared Major**

Course Attributes:	DSAS Natural Science Gene Departmental Final SCI Polymathic Contexts: Sc	•	ea			
ENGR 0015	INTRO TO ENGINEERING A		3.00	3.00	A-	11.250
HIST 0788	WOMEN & MEN IN ANCNT I	MEDIT	3.00	3.00	B+	9.750
Course Attributes:	DSAS Geographic Region Regio		ent			
	SCI Polymathic Contexts: Glo		Req.			
	European and Eurasian Stud	ies				
	West European Studies					
MATH 0240	ANALYTC GEOMETRY & CA		4.00	4.00	Α	16.000
Course Attributes:	DSAS Algebra General Ed. R					
	DSAS QuantFormal Reason	n General Ed. Requir	ement			
	Departmental Final	o OF Dog				
PHYS 0174	SCI Quantitative: Mathematic BASC PHYS SCI & ENGR 1		4.00	4.00	B+	13.000
Course Attributes:	DSAS Natural Science Gene		4.00	4.00	D+	13.000
Course Attributes.	SCI Polymathic Contexts: Sci					
	SCI Polymathic Contexts: Sci		60			
	SCIT Olymatine Contexts. Sc	ience Nonoeq.oc. N	eq.			
	Term GPA: 3.426	Term Totals:	17.00	17.00		58.250
	Cum GPA: 3.363	Cum Totals:	31.00	31.00		104.250
Academic Standing Effective	ve 07/24/2020: Good Academic	Standing				
Fall Term 2020-2021						
Program: Dietrich S	Sch Arts and Sciences					

Attempted Earned Grade Points

3.00

3.00 B-

8.250

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

GENERAL CHEMISTRY 2

Description

	•	<u> </u>				
Fall Term 2 Program: Plan:	Dietrich	Sch Arts and Sciences				
		•				
Program:		n School of Engineering				
Plan:	Mechan	ical Engineering Major				
Grades and o	redits earned ma	ay have been impacted by the ongoing COVID-19 global	public health cr	isis		
Course		Description	Attempted		<u>Grade</u>	Points
ENGR	0016	INT TO ENGINEERING COMPUTING	3.00	3.00	Α	12.000
Course	Attributes:	Student cohort class section				
ENGR	0022	MATERLS STRUCTURE & PROPERTIES	3.00	3.00	B+	9.750
Course	Attributes:	Departmental Final				
ENGR	0087	TRANSFER SEMINAR	0.00	0.00	S	0.000
ENGR	0135	STATICS & MECHC OF MATERIALS 1	3.00	3.00	B+	9.750
Course	Attributes:	Departmental Final				
		Student cohort class section				
MATH	0290	DIFFERENTIAL EQUATIONS	3.00	3.00	C+	6.750
Course	Attributes:	Departmental Final				
		Student cohort class section				
		SCI Quantitative: Mathematics GE. Req.				
MEMS	1085	DEPARTMENTAL SEMINAR	0.00	0.00	_	0.000
PHYS	0175	BASC PHYS SCI & ENGR 2 (INTGD)	4.00	4.00	B-	11.000
Course	Attributes:	DSAS Natural Science General Ed. Requiren SCI Polymathic Contexts: Science Seq.GE. F				

SCI Polymathic Contexts: Science NonSeq.GE. Req.

Term GPA: 3.078 16.00 16.00 49.250 Term Totals:

Dane Alexander Sabo Student ID: 4368326

Spring Term 2021-2022

Program: Plan: Swanson School of Engineering

Mechanical Engineering Major



	Cum GPA: 3.266	Cum Totals:	47.00	60.00	153.500	<u>Course</u>		<u>Description</u>	<u>At</u>	tempted			
Academia Standing Effectiv	ve 02/28/2021: Good Academic	a Ctandina				COMMRC	0500	ARGUMENT		3.00	3.00	A-	11.250
Academic Standing Effective	ve 02/28/2021: Good Academic	3 Standing				Course A	ttributes:	DSAS Creative Work General Ed					
Spring Term 2020-2021								SCI Expression: Communication		4.			
Program: Swanson	School of Engineering							SCI Polymathic Contexts: Humai					
	cal Engineering Major					ECON	0100	INTRO MICROECONOMIC THE		3.00	3.00	D+	3.750
Crades and avadite save ad man	y have been impacted by the ongoing	- COVID 40 alabal avibli		aia.		Course A	ttributes:	DSAS Social Science General E	d. Requirement				
Course	Description				Grade Points			Departmental Final					
	<u> </u>							SCI Polymathic Contexts: Soc/Be	ehav. GE. Req.				
ENGR 1090P Grading Basis:	ENGINEERING COOPERTV LG/SU3 Basis	/ PROGRAM	1.00	1.00	S 0.000	MEMS	0071	INTRO TO FLUID MECHANICS		3.00	3.00		9.000
Grading basis:	LG/SU3 Basis					MEMS	1015	RIGID-BODY DYNAMICS		3.00	3.00		11.250
						MEMS	1028	MECHANICAL DESIGN I		3.00	3.00	Α	12.000
	Term GPA: 0.000	Term Totals:	1.00	1.00	0.000	Course A	ttributes:	Hourly Final					
	O ODA: 0.000	O T-4-1-	40.00	04.00	450 500	MEMS	1032	AUTOMOTIVE DSGN & FABRIC	ATION	3.00	3.00		12.000
	Cum GPA: 3.266	Cum Totals:	48.00	61.00	153.500	MEMS	1085	DEPARTMENTAL SEMINAR		0.00	0.00	S	0.000
	ve 06/12/2021: Good Academic	c Standing						Term GPA: 3.292	Term Totals:	18.00	18.00		59.250
Summer Term 2020-2021													
	School of Engineering							Cum GPA: 3.250	Cum Totals:	82.00	95.00		260.000
Plan: Mechanic	cal Engineering Major					A . I		05/07/0000 0 14 1 . 0.	P.				
Course	Description	At	tempted	Earned	Grade Points	Academic St	anding Effec	tive 05/27/2022: Good Academic Sta	naing				
ENGR 0145	STATICS & MECHC OF MA		3.00	3.00		Fall Term 20	022-2023						
MATH 0280	INTRO TO MATRICES & LIN		3.00	3.00		Program:	Swanso	n School of Engineering					
Course Attributes:	SCI Quantitative: Mathematic		0.00	0.00	D 3.000	Plan:	Mechar	nical Engineering Major					
MEMS 0031	ELECTRICAL CIRCUITS	os oz. r.cq.	3.00	3.00	A- 11.250	C		Description .	A 4			Cuada	Dalata
MEMS 0040	MATERIALS AND MANUFA	CTURING	3.00	3.00		Course		<u>Description</u>		tempted			
MEMS 0051	INTRODUCTION TO THERM		3.00	3.00		CEE	1703	TRANSPORTATION ENGINEER	ING	3.00	3.00	A-	11.250
WEWS 0031	INTRODUCTION TO THERE	WODTNAMICO	3.00	3.00	D+ 3.730	Course A	ttributes:	Hourly Final					
			4= 00	4= 00	4= 0=0	CLASS	1650	WARFARE: ANCIENT MEDITER	RANEAN	3.00	3.00	Α	12.000
	Term GPA: 3.150	Term Totals:	15.00	15.00	47.250	Req Des	ignation:	Writing Option			3.00	Α	12.000
							ignation:	Writing Option DSAS Geographic Region Gene			3.00	Α	12.000
	Term GPA: 3.150 Cum GPA: 3.238	Term Totals: Cum Totals:	15.00 63.00	15.00 76.00	47.250 200.750	Req Des	ignation:	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT)	al Ed. Requirem	ent	3.00	Α	12.000
Academic Standing Effectiv	Cum GPA: 3.238	Cum Totals:				Req Des	ignation: ttributes:	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global	al Ed. Requirem	ent			
		Cum Totals:				Req Des	ignation:	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE	al Ed. Requirem	ent	3.00	A	12.000
Fall Term 2021-2022	Cum GPA: 3.238 ve 01/01/2022: Good Academic	Cum Totals:				Req Des Course A	ignation: ttributes:	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS	al Ed. Requirem	ent Req.		A	
Fall Term 2021-2022 Program: Swanson	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering	Cum Totals:				Req Des Course A MEMS	ignation: ttributes: 0024 1014	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE	al Ed. Requirem	ent Req. 3.00	3.00	A	12.000
Fall Term 2021-2022 Program: Swanson	Cum GPA: 3.238 ve 01/01/2022: Good Academic	Cum Totals:				Req Des Course A MEMS MEMS	ignation: ttributes: 0024 1014	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS	al Ed. Requirem	ent Req. 3.00	3.00	A B	12.000
Fall Term 2021-2022 Program: Swanson Plan: Mechanic	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major	Cum Totals: c Standing	63.00	76.00	200.750	Req Des Course A MEMS MEMS Course A	ignation: ttributes: 0024 1014 ttributes:	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final	al Ed. Requirem ⨯ Cul GE. :SIGN	Req. 3.00 3.00	3.00 3.00	A B S	12.000 9.000
Fall Term 2021-2022 Program: Swanson Plan: Mechanic Course	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major Description	Cum Totals: c Standing	63.00	76.00 Earned	200.750 Grade Points	Req Des Course A MEMS MEMS Course A MEMS	ignation: ttributes: 0024 1014 ttributes: 1085	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final DEPARTMENTAL SEMINAR	al Ed. Requirem ⨯ Cul GE. :SIGN	Req. 3.00 3.00	3.00 3.00 0.00	A B S	12.000 9.000 0.000
Pall Term 2021-2022 Program: Swanson Plan: Mechanic Course ENGR 1090P	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major Description ENGINEERING COOPERTY	Cum Totals: c Standing	63.00	76.00	200.750 Grade Points	Req Des Course A MEMS MEMS Course A MEMS	ignation: ttributes: 0024 1014 ttributes: 1085	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final DEPARTMENTAL SEMINAR LINR ALG FOR MACHINE LEAF	ral Ed. Requirem ⨯ Cul GE. :SIGN :NING	Req. 3.00 3.00 0.00 3.00	3.00 3.00 0.00 3.00	A B S	12.000 9.000 0.000 11.250
Fall Term 2021-2022 Program: Swanson Plan: Mechanic Course	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major Description	Cum Totals: c Standing	63.00	76.00 Earned	200.750 Grade Points	Req Des Course A MEMS MEMS Course A MEMS	ignation: ttributes: 0024 1014 ttributes: 1085	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final DEPARTMENTAL SEMINAR	al Ed. Requirem ⨯ Cul GE. :SIGN	Req. 3.00 3.00	3.00 3.00 0.00	A B S	12.000 9.000 0.000
Fall Term 2021-2022 Program: Swanson Plan: Mechanic Course ENGR 1090P	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major Description ENGINEERING COOPERTV LG/SU3 Basis	Cum Totals: c Standing Att	63.00 tempted 1.00	76.00 Earned 1.00	200.750 Grade Points S 0.000	Req Des Course A MEMS MEMS Course A MEMS	ignation: ttributes: 0024 1014 ttributes: 1085	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final DEPARTMENTAL SEMINAR LINR ALG FOR MACHINE LEAF	ral Ed. Requirem ⨯ Cul GE. :SIGN :NING	Req. 3.00 3.00 0.00 3.00	3.00 3.00 0.00 3.00	A B S	12.000 9.000 0.000 11.250
Plan: Swanson Mechanic Course ENGR 1090P	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major Description ENGINEERING COOPERTY	Cum Totals: c Standing	63.00	76.00 Earned	200.750 Grade Points	Req Des Course A MEMS MEMS Course A MEMS	ignation: ttributes: 0024 1014 ttributes: 1085	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final DEPARTMENTAL SEMINAR LINR ALG FOR MACHINE LEAF	al Ed. Requirem ⨯ Cul GE. :SIGN :NING Term Totals:	Req. 3.00 3.00 0.00 3.00	3.00 3.00 0.00 3.00	A B S	12.000 9.000 0.000 11.250 55.500
Fall Term 2021-2022 Program: Swanson Plan: Mechanic Course ENGR 1090P	Cum GPA: 3.238 ve 01/01/2022: Good Academic School of Engineering cal Engineering Major Description ENGINEERING COOPERTV LG/SU3 Basis	Cum Totals: c Standing Att	63.00 tempted 1.00	76.00 Earned 1.00	200.750 Grade Points S 0.000	Req Des Course A MEMS MEMS Course A MEMS	ignation: ttributes: 0024 1014 ttributes: 1085	Writing Option DSAS Geographic Region Gene Writing Intensive Course (WRIT) SCI Polymathic Contexts: Global INTRO MECHANICAL ENGR DE DYNAMIC SYSTEMS Hourly Final DEPARTMENTAL SEMINAR LINR ALG FOR MACHINE LEAF	al Ed. Requirem ⨯ Cul GE. :SIGN :NING Term Totals:	Req. 3.00 3.00 0.00 3.00	3.00 3.00 0.00 3.00	A B S	12.000 9.000 0.000 11.250 55.500

UNDERGRADUATE ACADEMIC RECORD

Dane Alexander Sabo Student ID: 4368326



Academic Standing Effective 01/09/2023: Good Academic Standing

Spring Ter Program: Plan:		n School of Engineering ical Engineering Major					
Course		<u>Description</u>		Attempted	Earned	<u>Grade</u>	<u>Points</u>
ENGR	1933	SCI, TECH & CULTURE CRAFT	BREW	3.00	3.00	В	9.000
MEMS	1029	MECHANICAL DESIGN II		3.00	3.00	Α	12.000
MEMS	1041	MECHANICAL MEASUREMENT	ΓS 1	3.00	3.00	Α	12.000
Course	Attributes:	Hourly Final					
MEMS	1043	SENIOR DESIGN PROJECT		3.00	3.00	Α	12.000
Course	Attributes:	Capstone Course					
MEMS	1085	DEPARTMENTAL SEMINAR		0.00	0.00	S	0.000
MEMS	1256	APLD CMPTL HEAT AND MASS	S	3.00	3.00	A+	12.000
		Term GPA: 3.800	Term Totals	: 15.00	15.00		57.000
		Cum GPA: 3.386	Cum Totals	: 112.00	125.00	;	372.500

Academic Standing Effective 05/16/2023: Good Academic Standing

Summer	Term 2022-2023
Program:	Swanson School of Engineering
Plan:	Mechanical Engineering Major

Course		<u>Description</u>		Attempted	Earned	Grade	Points
MEMS	1042	MECHANICAL MEASUREMENT	S 2	3.00	3.00	Α	12.000
MEMS	1049	MECHATRONICS		3.00	3.00	A+	12.000
Course /	Attributes:	Hourly Final					
MEMS	1052	HEAT AND MASS TRANSFER		3.00	3.00	Α	12.000
		Term GPA: 4.000	Term Totals	9.00	9.00		36.000
		Cum GPA: 3.433	Cum Totals	. 121.00	124.00		408.500
		Cull GFA. 3.433	Culli Totals	. 121.00	134.00		406.500
A andomia C	tanding Efforti	us 10/06/2022: Cood Acadamia Sta	ndina				

Academic Standing Effective 10/06/2023: Good Academic Standing

Undergraduate Career Totals

Cum GPA: 3.433 Cum Totals: 121.00 134.00 408.500

Test Credits

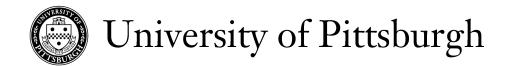
Test Credits Applied Toward Swanson School of Engineering

Fall Term 2020-2021

Course		Description			<u>Attempted</u>	Earned	<u>Grade</u>	Points
ENGLIT	0000	ENGLISH LI	TERATURE TRA	NSFER	3.00	3.00	Т	0.000
GER	1490	SPECIAL TO	OPICS		3.00	3.00	Т	0.000
HIST	0600	UNITED STA	ATES TO 1877		3.00	3.00	Т	0.000
MATH	0220	ANALYTC G	SEOMETRY & CA	ALCULUS 1	4.00	4.00	Τ	0.000
		0.04						
	Test Tran	s GPA:	0.000	Transfer Totals:	13.00	13.00		0.000

End of Undergraduate Record

Dane Alexander Sabo Student ID: 4368326



Institution:

University of Pittsburgh 4200 Fifth Avenue

Pittsburgh, PA 15260

Print Date: 10/10/2025

Birthdate: 09/18/2000 Student Address: 769 Shady Dr E

Unit #303

Pittsburgh, PA 15228

Degrees Awarded

Degree: Bachelor of Science in Engineering

Confer Date: 08/12/2023 Degree GPA: 3.433 Degree Honors: Cum Laude

Plan: Mechanical Engineering

			Beginning of Graduate	Record				
Fall Term 202 3 Program: Plan:	Swanson S	School of Eng						
Course ME ME ME ME	2045 2085 2646 3997	GRADUATE	STEM THEORY	į	3.00 0.00 3.00 3.00 3.00	3.00 0.00 3.00 3.00 3.00	A S A-	Points 12.000 0.000 11.250 0.000
		Term GPA:	3.875	Term Totals:	9.00	9.00		23.250
		Cum GPA:	3.875	Cum Totals:	9.00	9.00		23.250
Spring Term 2 Program: Plan:	Swanson S	School of Eng						
Course ME ME ME ME ME	2020 2027 2085 2811	ADVANCED GRADUATE	IG FOR PUBLIC IMP		3.00 3.00 3.00 0.00 3.00 9.00	3.00 3.00 0.00 3.00 9.00	A A U	Points 12.000 12.000 0.000 12.000 36.000
		Cum GPA:	3.950	Cum Totals:	18.00	18.00		59.250
Summer Term Program: Plan:	Swanson S	School of Eng al Engineering						
Course NUCE Course Attr	2103 ibutes:	Description INTGRTN C Online Sync	OF NUCLR PLANT SY chronous		Attempted 3.00	<u>Earned</u> 3.00		<u>Points</u> 12.000
		Term GPA:	4.000	Term Totals:	3.00	3.00		12.000
		Cum GPA:	3.958	Cum Totals:	21.00	21.00		71.250

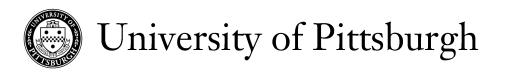
Fall Term 2024-2025 Program: Swanson School of Engineering Plan: Mechanical Engineering Major	
Intotration Engineering major	
Course Description Attempted Earned	
ME 2016 NONLINEAR DYNAMICAL SYSTEMS 1 3.00 3.00 A	
ME 2085 GRADUATE SEMINAR 0.00 0.00	
ME 3997 RESEARCH, PHD 3.00 3.00	
NUCE 2100 FUNDAMENTALS NUCLEAR ENGR 3.00 3.00 Course Attributes: Online Synchronous	B 9.000
Course Attributes: Online Synchronous	
Term GPA: 3.500 Term Totals: 9.00 9.00	21.000
Cum GPA: 3.844 Cum Totals: 30.00 30.00	92.250
Spring Term 2024-2025	
Program: Swanson School of Engineering	
Plan: Mechanical Engineering Major	
Course Description Attempted Earned	Grade Points
ME 2046 DIGITAL CONTROL SYSTEMS 3.00 3.00 /	A 12.000
ME 2085 GRADUATE SEMINAR 0.00 0.00	S 0.000
ME 2150 HIGH-ASSRNC CYBR-PHYSCL SYSTMS 3.00 3.00 /	A 12.000
NUCE 2113 RADIATION DETECTION & MSRMT 3.00 3.00	A 12.000
Term GPA: 4.000 Term Totals: 9.00 9.00	36.000
Cum GPA: 3.886 Cum Totals: 39.00 39.00	128.250
Summer Term 2024-2025	
Program: Swanson School of Engineering	
Plan: Mechanical Engineering Major	
Course Description Attempted Earned	Grade Points
NUCE 2122 MGT PRINCIPLES NUCLEAR POWER 3.00 3.00 Course Attributes: Online Synchronous	
Term GPA: 4.000 Term Totals: 3.00 3.00	12.000
Cum GPA: 3.896 Cum Totals: 42.00 42.00	140.250
Fall Term 2025-2026	
Program: Swanson School of Engineering	
Plan: Mechanical Engineering Major	
Course Description Attempted Earned	Grade Points
ME 2085 GRADUATE SEMINAR 0.00 0.00	0.000
ME 3100 ENGINEERING RES LDRS AND MGMT 3.00 0.00	0.000
ME 3997 RESEARCH. PHD 9.00 0.00	0.000
NUCE 2101 NUCLEAR CORE DYNAMICS 3.00 0.00	0.000
Course Attributes: Online Synchronous	
·	
Term GPA: 0.000 Term Totals: 15.00 0.00	0.000
Cum GPA: 3.896 Cum Totals: 57.00 42.00	140.250
Graduate Career Totals Cum GPA: 3.896 Cum Totals: 57.00 42.00	140.250

Non-Course Milestones

Doctoral Preliminary Evaluation

GRADUATE/PROFESSIONAL ACADEMIC RECORD

Dane Alexander Sabo Student ID: 4368326



Status: Completed

Program: Swanson School of Engineering

Date Completed: 12/17/2024

Date Attempted: 12/17/2024 Completed

Submitted Work

Doctoral Comprehensive Examination

Status: Not Completed

Program: Swanson School of Engineering

Doctoral Committee

Status: Not Completed

Program: Swanson School of Engineering

Doctoral Overview or ProspectusStatus: Not Completed

Program: Swanson School of Engineering

Admission to Doctoral Candidacy
Status: Not Completed

Program: Swanson School of Engineering

Dissertation Defense

Status: Not Completed

Program: Swanson School of Engineering

Dissertation

Status: Not Completed

Program: Swanson School of Engineering

End of Graduate Record