

SWARTHMORE COLLEGE

500 College Avenue
Swarthmore, PA 19081



Record of:

Dylan Taidgh Jacobs
3290 NE Irving St
Portland, OR 97232-2537

Office of the Registrar
PDF Transcript
Transcript of Academic Record

Page: 1

Date Issued: 02-OCT-2025

Student ID: 902251232

Level: Undergraduate

Issued to:

djacobs2@swarthmore.edu

Course Level: Undergraduate				SUBJ NO.	COURSE TITLE	CRSE GRD	R
Current Program	College: Swarthmore College	Major: Engineering			Institution Information continued:		
					PHYS 004L GenPhysII:Biomed Appl-E&M	1.00 A+	
					POLS 011 Anc Pol Th: Plato-Machiavelli	1.00 A	
					Total Earned Credits	5.50	
Secondary	College: Swarthmore College	Major: Mathematics			Fall 2025		
					IN PROGRESS WORK		
					ENGR 041 Thermofluid Mechanics	1.00 IN PROGRESS	
					ENGR 072 Electronic Circuit Application	1.00 IN PROGRESS	
					MATH 063 Introduction to Real Analys(W)	1.00 IN PROGRESS	
					MATH 093 DirRdg:MCM Prep Course	0.50 IN PROGRESS	
					POLS 012 Modern Political Thought	1.00 IN PROGRESS	
					In Progress Credits	4.50	
					***** END OF TRANSCRIPT *****		
CREDIT FOR WORK DONE ELSEWHERE:							
Spring 2023	Advanced Placement						
MATH 015	Single-Variable Calculus 1	1.00 5					
MATH 025	FurtherTpcs:Single VarCalc	1.00 5					
	Total Earned Credits	2.00					
INSTITUTION CREDIT:							
Fall 2023							
ENGR 011	Electrical Circuit Analysis	1.00 CR					
ENGR 017	Intro to Engineering Design	1.00 CR					
MATH 027	Linear Algebra	1.00 CR					
RELG 005	World Religions	1.00 CR					
	Total Earned Credits	4.00					
Spring 2024							
ENGL 009W	FYS:US War Culture	1.00 A+					
ENGR 006	Mechanics	1.00 A+					
ENGR 093	DirRdg:Wind Energy Harvesting	0.50 A					
MATH 034	Several Variable Calculus	1.00 A					
MATH 043	Basic Differential Equations	1.00 A					
MATH 093	DirRdg:Comp Math MATLAB	0.50 CR					
	Total Earned Credits	5.00					
Fall 2024							
CHEM 010	Fdns of Chemical Principles	1.00 A-					
CPSC 035	Data Structures and Algorith	1.00 A					
ENGR 021	Comp Engr Fndmntls	1.00 A+					
SPAN 008	Span Conversa/Composition(W)	1.00 A+					
	Total Earned Credits	4.00					
Spring 2025							
ENGR 012	Linear Physical Syst Analys	1.00 A+					
ENGR 071	Digital Signal Processing	1.00 A+					
MATH 054	Partial Differential Equations	1.00 A					
MATH 093	DirRdg:Low-rank tensor decomps	0.50 A					
MUSI 041	Performance- Jazz Ensemble	0.50 W					
	***** CONTINUED ON NEXT COLUMN *****						


Kristen Smith, Registrar

This is an official PDF transcript

