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Display Academic History

Western Washington University

Name: Faulhaber, Tom ID: [removed for privacy] Previous ID:

Subj	Crse	CRN	Course Title	Cdt	Grd	Qpts	Gmod	Gr	Date	Rpt	Attr

202240	Cls: FR	Coll: SE	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: PM-SE	Prg2:	Mjr: NCPM							
CSCI 145	41867	Comp Prog & Linear Data Stuct	4	A	16	L	12/13/22	QSR			
MATH 224	40212	Multivariable Calc & Geomtry I	5	A-	18.5	L	12/13/22				
SPAN 301	40114	Grammar Review & Composition	5	C	10	L	12/13/22	HUM			
THTR 201	40125	Intro to the Cinema w/lab	3	W	0	L	10/25/22				
Quarter:	Credits:	14.0	Qpts:	44.50	GPA:	3.17					
202310	Cls: FR	Coll: SE	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: PM-SE	Prg2:	Mjr: NCPM							
CSCI 241	13072	Data Structures	4	A	16	L	03/21/23				
MATH 225	10757	Multivrrble Calc & Geomtry II	4	A	16	L	03/21/23				
MATH 341	12217	Probability/Statistical Infrnc	4	B	12	L	03/21/23				
PHYS 161	11105	Physics with Calculus I	5	B	15	L	03/21/23	LSCI			
Quarter:	Credits:	17.0	Qpts:	59.00	GPA:	3.47					
202320	Cls: SO	Coll: SE	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: PM-SE	Prg2:	Mjr: NCPM							
CSCI 247	20927	Computer Systems I	5	A	20	L	06/13/23				
CSCI 301	23991	Formal Lang & Functional Prog	5	A	20	L	06/13/23				
ENG 101	20046	Writing Your Way Through WWU	5	B	15	L	06/13/23	ACOM			
Quarter:	Credits:	15.0	Qpts:	55.00	GPA:	3.66					
202330	Cls: SO	Coll: SE	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: BS-SE	Prg2:	Mjr: NC01							
ECON 206	30163	Intro to Microeconomics	4	B+	13.2	L	08/22/23	OL SSC			
PHYS 162	30352	Physics with Calculus II	5	A	20	L	08/22/23	LSCI			
PLSC 261	30479	Intro to Political Theory	5	A-	18.5	L	08/22/23	HUM OL			
Quarter:	Credits:	14.0	Qpts:	51.70	GPA:	3.69					
202340	Cls: SO	Coll: SE	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: BS-SE	Prg2:	Mjr: NC01							
CSCI 345	41445	Object Oriented Design	4	A-	14.8	L	12/19/23	WP1			
CSCI 347	41697	Computer Systems II	4	A	16	L	12/19/23				
MATH 204	40889	Elementary Linear Algebra	4	A	16	L	12/19/23				
MATH 226	41871	Limits & Infinite Series	4	A	16	L	12/19/23				
Quarter:	Credits:	16.0	Qpts:	62.80	GPA:	3.92					
202410	Cls: JR	Coll: SE	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: BS-SE	Prg2:	Mjr: NC01							

CSCI 305	11848	Analysis of Algorithms I	4	A	16	L	03/26/24	
CSCI 330	13913	Database Systems	4	A-	14.8	L	03/26/24	
CSCI 367	10248	Computer Networks I	4	A	16	L	03/26/24	
PHIL 113	12984	Intro: Philosophy of Religion	3	A	12	L	03/26/24	HUM
Quarter:	Credits:	15.0	Qpts:	58.80	GPA:	3.92		

202420	Cls: JR	Coll: SE	Res: R	Fac Actn: Good Standing				
	Site:	Prg1: BS-SE	Prg2:		Mjr: NC01			
COMM 235	20037	Intro Argument & Debate	4	A-	14.8	L	06/18/24	BCOM
CSCI 447	23710	Operating Systems	4	A	16	L	06/18/24	
PHIL 368	23389	History of Phil:Kant-Post-Kant	3	A	12	L	06/18/24	
PHYS 163	21498	Physics with Calculus III	5	B+	16.5	L	06/18/24	LSCI
Quarter:	Credits:	16.0	Qpts:	59.30	GPA:	3.7		

202440	Cls: JR	Coll: SE	Res: R	Fac Actn:				
	Site:	Prg1: BS-SE	Prg2:		Mjr: NC01			
CISS 346	42276	Secure Software Development	4	A	16	L	12/17/24	WP1
CSCI 321	41448	Game Programming	4	B+	13.2	L	12/17/24	
M/CS 478	43644	Fundamentals of Cryptography	4	A	16	L	12/17/24	
REL 334	42557	Hebrew Bible	5	A	20	L	12/17/24	ACGM
Quarter:	Credits:	17.0	Qpts:	65.20	GPA:	3.83		

In Progress: 202510 Curr Cls: SR Sub--Coll SE Res R Majr: Computer Science

CSCI 405	11952	Analysis of Algorithms II	4	Status: RW	L	11/14/24	WP1
CSCI 491	10499	Senior Project 1	2	Status: RW	L	11/14/24	
LING 201	10060	Intro to Linguistics	5	Status: RW	L	11/14/24	SSC
PHIL 367	12733	History of Phil: Empiricists	3	Status: RW	L	11/14/24	

Academic Summary To Date

1. AP/CEEB Tests/College Credit () Credits: 18 Degree:

	Total	Transfer	-----Western-----				
	Credits	Credits	Credits	GPA	Hours	Quality Points	GPA
Undergraduate	142.00	18.000	124.00	124.000		456.300	3.67

Curriculum:

Status: Active
Term: Winter 2025
College: College Science & Engineering
Program: BS-Science & Engineering
Major/Field: Computer Science (catalog term: Fall 2023)
Minor/Field: Mathematics (catalog term: Spring 2023)

Internal Coding:

AS
202510
SE
BS-SE
NC01
NB06