



Surname:
Toth

Given Name:
Davis Graham

Student Number:
23380322

Date of Birth:
September 14

Date Printed:
January 14, 2026

Note: The Unofficial Transcript is an unofficial record of your UBC academic history.

UBC Credentials										
None to date										
Transfer Credits										
Credits Awarded for Bachelor of Applied Science UBC Vancouver: 9.0										
2021-22 Winter Session										
Bachelor of Applied Science (UBC Vancouver) - Year 1										
Term	Course		Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg	
1	APSC_V	100	(3.0)	Introduction to Engineering I	91	A+	3.0	247	77	
1	APSC_V	160	(3.0)	Introduction to Computation in Engineering Design	96	A+	3.0	272	78	
1	CHEM_V	154	(3.0)	CHEM FOR ENGR	90	A+	3.0	304	69	
1	PHYS_V	157	(3.0)	Introductory Physics for Engineers I	92	A+	3.0	285	75	
1	WRDS_V	150B	(3.0)	Writing and Research in the Disciplines	85	A	3.0	25	57	
2	APSC_V	101	(3.0)	Introduction to Engineering II	92	A+	3.0	169	72	
2	MATH_V	101	(3.0)	Integral Calculus with Applications to Physical Sciences and Engineering	97	A+	3.0	206	70	
2	MATH_V	152	(3.0)	Linear Systems	94	A+	3.0	214	68	
2	PHYS_V	158	(3.0)	Introductory Physics for Engineers II	98	A+	3.0	285	63	
2	PHYS_V	159	(1.0)	Introductory Physics Laboratory for Engineers	100	A+	1.0	50	96	
2	PHYS_V	170	(3.0)	Mechanics I	100	A+	3.0	310	78	
Dean's List										
2022 Summer Session										
Bachelor of Applied Science (UBC Vancouver) - Year 1										
Term	Course		Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg	
	LATN_V	101	(3.0)	Beginning Latin I	100	A+	3.0	23	86	
2022-23 Winter Session										
Bachelor of Applied Science (UBC Vancouver) - Year 2										
Term	Course		Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg	
1	CIVL_V	250	(3.0)	Engineering and Sustainable Development	92	A+	3.0	234	87	
1	CPEN_V	221	(4.0)	Software Construction I	83	A-	4.0	243	76	
1	ELEC_V	204	(4.0)	Linear Circuits	100	A+	4.0	128	93	
1	ENPH_V	259	(3.0)	Experimental Techniques	92	A+	3.0	67	87	
1	MATH_V	217	(4.0)	Multivariable and Vector Calculus	95	A+	4.0	84	75	
1	MATH_V	255	(3.0)	Ordinary Differential Equations	96	A+	3.0	69	80	
2	APSC_V	110	(6.0)	Co-operative Education Work Term I		P	6.0			
2	MECH_V	260	(3.0)	Introduction to Mechanics of Materials	98	A+	3.0	77	72	
Dean's List										
UBC Academic Awards										
Trek Excellence Scholarship for Continuing Students										
2023 Summer Session										
Bachelor of Applied Science (UBC Vancouver) - Year 2										
Term	Course		Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg	
	ENPH_V	253	(5.0)	Introduction to Instrument Design	97	A+	5.0	69	90	
	ENPH_V	257	(2.0)	Heat and Thermodynamics	90	A+	2.0	70	85	



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2023 Summer Session

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
	ENPH_V 270	(2.0)	Mechanics II	84	A-	2.0	68	86
	IGEN_V 201	(3.0)	Integrated Technical Communication	86	A	3.0	68	86
	MATH_V 257	(3.0)	Partial Differential Equations	94	A+	3.0	63	81
	PHYS_V 250	(3.0)	Introduction to Modern Physics	94	A+	3.0	76	87

2023-24 Winter Session

Bachelor of Applied Science (UBC Vancouver) - Year 3

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
1	APSC_V 278	(3.0)	Engineering Materials	95	A+	3.0	213	75
1	APSC_V 279	(1.0)	Engineering Materials Laboratory	96	A+	1.0	18	90
1	ELEC_V 221	(4.0)	Signals and Systems	98	A+	4.0	123	80
1	MATH_V 307	(3.0)	Applied Linear Algebra	94	A+	3.0	108	78
1	MECH_V 325	(4.0)	Machine Design	92	A+	4.0	107	80
1	MECH_V 360	(3.0)	Mechanics of Materials	86	A	3.0	127	72
1	PHYS_V 301	(3.0)	Electricity and Magnetism	97	A+	3.0	114	76
2	CPEN_V 312	(3.0)	Digital Systems and Microcomputers	98	A+	3.0	168	76
2	ENPH_V 353	(3.0)	Engineering Physics Project I	82	A-	3.0	34	85
2	MATH_V 305	(3.0)	Applied Complex Analysis	80	A-	3.0	90	77
2	MECH_V 280	(3.0)	Introduction to Fluid Mechanics	88	A	3.0	65	77
2	PHYS_V 304	(3.0)	Introduction to Quantum Mechanics	95	A+	3.0	89	78

Dean's List

UBC Academic Awards

Eric P. Newell Leadership Award in Engineering
Trek Excellence Scholarship for Continuing Students

2024 Summer Session

Bachelor of Applied Science (UBC Vancouver) - Year 4

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
	APSC_V 210	(3.0)	Co-operative Education Work Term		P	3.0		

2024-25 Winter Session

Bachelor of Applied Science (UBC Vancouver) - Year 4

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
1	APSC_V 310	(3.0)	Co-operative Education Work Term		P	3.0		
1-2	ENPH_V 459	(5.0)	Engineering Physics Project II	87	A	5.0	67	85
2	ELEC_V 413	(3.0)	Semiconductor Lasers	90	A+	3.0	39	79
2	MATH_V 318	(3.0)	Probability with Physical Applications	94	A+	3.0	114	77
2	MATH_V 400	(3.0)	Applied Partial Differential Equations	91	A+	3.0	66	73
2	PHYS_V 401	(3.0)	Electromagnetic Theory	81	A-	3.0	81	94

Cumulative Totals

Credits Earned: 141.0 Average: 92.3%

UBC Academic Awards

Amy E Sauder Scholarship
Engineering Scholarship
Jean Craig Smith Scholarship
Trek Excellence Scholarship for Continuing Students
Wesbrook Scholar

2025 Summer Session

Bachelor of Applied Science (UBC Vancouver) - Year 4



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2025 Summer Session

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
	APSC_V 410	(3.0)	Co-operative Education Work Term		P	3.0		
Cumulative Totals								
Credits Earned: 144.0 Average: 92.3%								

2025-26 Winter Session

Bachelor of Applied Science (UBC Vancouver) - Year 4

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
1	APSC_V 450	(2.0)	Professional Engineering Practice	93	A+	2.0	338	85
1	ELEC_V 341	(4.0)	Systems and Control	100	A+	4.0	81	79
1	ELEC_V 431	(3.0)	Communication Systems I	98	A+	3.0	22	78
1	ENPH_V 352	(2.0)	Laboratory Techniques in Physics	89	A	2.0	17	89
1	PHYS_V 407	(3.0)	Introduction to General Relativity	99	A+	3.0	46	88
1-2	ENPH_V 479	(6.0)	Engineering Physics Project III		CIP			
2	ELEC_V 302	(3.0)	Electronic Circuits for Electromechanical Design		CIP			
2	PHYS_V 350	(3.0)	Applications of Classical Mechanics		CIP			
2	PHYS_V 403	(3.0)	Statistical Mechanics		CIP			
2	PHYS_V 408	(4.0)	Optics		CIP			
Cumulative Totals								
Credits Earned: 158.0 Average: 92.8%								

***** End of Record *****