



**ENROLMENT SERVICES**  
**1874 East Mall**  
**Vancouver, BC Canada V6T 1Z1**

**Date Printed:**  
August 24, 2025

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: 3.0									
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	76	B+	3.0	264	78	
1	APSC_V 160	(3.0)	Introduction to Computation in Engineering Design	83	A-	3.0	319	78	
1	CHEM_V 154	(3.0)	CHEM FOR ENGR	83	A-	3.0	206	73	
1	MATH_V 100	(3.0)	Differential Calculus with Applications to Physical Sciences and Engineering	83	A-	3.0	94	62	
1	PHYS_V 157	(3.0)	Introductory Physics for Engineers I	85	A	3.0	355	77	
2	APSC_V 101	(3.0)	Introduction to Engineering II	77	B+	3.0	233	75	
2	JAPN_V 100	(3.0)	Beginning Japanese IA	88	A	3.0	27	76	
2	MATH_V 101	(3.0)	Integral Calculus with Applications to Physical Sciences and Engineering	89	A	3.0	112	69	
2	PHYS_V 158	(3.0)	Introductory Physics for Engineers II	79	B+	3.0	285	63	
2	PHYS_V 159	(1.0)	Introductory Physics Laboratory for Engineers	98	A+	1.0	50	96	
2	PHYS_V 170	(3.0)	Mechanics I	96	A+	3.0	302	77	
2	WRDS_V 150B	(3.0)	Writing and Research in the Disciplines	79	B+	3.0	23	71	
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	
	HIST_V 270A	(3.0)	China in World History	89	A	3.0	23	76	
	MATH_V 253	(3.0)	Multivariable Calculus	93	A+	3.0	131	79	
	STAT_V 251	(3.0)	Elementary Statistics	89	A	3.0	203	75	
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	APSC_V 278	(3.0)	Engineering Materials	91	A+	3.0	270	76	
1	APSC_V 279	(1.0)	Engineering Materials Laboratory	97	A+	1.0	15	89	
1	CHBE_V 241	(3.0)	Material and Energy Balances	94	A+	3.0	214	72	
1	CPEN_V 223	(4.0)	Software Design for Engineers	85	A	4.0	131	73	
1	ELEC_V 204	(4.0)	Linear Circuits	97	A+	4.0	128	93	
1	ELEC_V 205	(1.0)	Electronics Laboratory	88	A	1.0	17	90	
1	MATH_V 255	(3.0)	Ordinary Differential Equations	85	A	3.0	86	64	
1-2	IGEN_V 230	(6.0)	Introduction to Engineering Design	85	A	6.0	61	83	
2	CHBE_V 244	(3.0)	Chemical and Biological Engineering Thermodynamics I	98	A+	3.0	212	68	
2	CIVL_V 215	(4.0)	Fluid Mechanics I	83	A-	4.0	198	79	
2	CPEN_V 312	(3.0)	Digital Systems and Microcomputers	88	A	3.0	178	81	
2	IGEN_V 201	(3.0)	Integrated Technical Communication	85	A	3.0	55	78	
2	MECH_V 260	(3.0)	Introduction to Mechanics of Materials	82	A-	3.0	77	72	
Dean's List									
2023 Summer Session									
Bachelor of Applied Science (UBC Vancouver) - Year 2									



Surname:  
Wang

Given Name:  
Xingyu

Student Number:  
76340348

Date of Birth:  
February 14

Date Printed:  
August 24, 2025

### 2023 Summer Session

Term	Course	Credit Value	Course Title	% Grade	Grade	Credit Rec'd	Class Size	Class Avg
	BMEG_V 402	(3.0)	Impact of Biomedical Engineering on Society, Sustainability and Environmental Stewardship	83	A-	3.0	49	86
	CPEN_V 311	(4.0)	Digital Systems Design	96	A+	4.0	57	88
	ELEC_V 341	(4.0)	Systems and Control	75	B	4.0	73	76

### 2023-24 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	CPEN_V 221A	(5.0)	Software Construction I	80	A-	5.0	131	76
1	CPEN_V 355	(4.0)	Machine Learning with Engineering Applications	90	A+	4.0	64	92
1	CPEN_V 411	(4.0)	Computer Architecture	92	A+	4.0	87	82
1	MATH_V 220	(3.0)	MATH PROOF	83	A-	3.0	77	61
2	CPEN_V 212	(4.0)	Computing Systems II	78	B+	4.0	156	65
2	CPEN_V 412	(4.0)	Microcomputer Systems Design	100	A+	4.0	93	86
2	CPSC_V 221	(4.0)	Basic Algorithms and Data Structures	86	A	4.0	175	79
2	ELEC_V 433	(3.0)	Error Control Coding for Communications and Computers	95	A+	3.0	16	87
2	MATH_V 312	(3.0)	Introduction to Number Theory	92	A+	3.0	76	70

Dean's List

### 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
	CPSC_V 320	(3.0)	Intermediate Algorithm Design and Analysis	85	A	3.0	133	79
	PHYS_V 250	(3.0)	Introduction to Modern Physics	87	A	3.0	75	80

### 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	CPEN_V 331	(4.0)	Operating Systems	93	A+	4.0	129	85
1	CPEN_V 391	(6.0)	Computer Engineering Design Studio II	87	A	6.0	28	89
1	CPEN_V 497F	(1.0)	UGRD RSCH EXP		P	1.0		
1	ELEC_V 402	(4.0)	Introduction to VLSI Systems	94	A+	4.0	56	81
2	CPEN_V 491W	(5.0)	CAPSTONE DSGN A		T			
2	CPEN_V 491W	(5.0)	CAPSTONE DSGN A	82	A-	5.0		
2	CPEN_V 497W	(1.0)	UGRD RSCH EXP		P	1.0		
2	CPEN_V 511	(3.0)	Advanced Computer Architecture	97	A+	3.0	8	94
2	ELEC_V 502	(3.0)	Advanced Topics in Very-Large-Scale Integration (VLSI) Design	94	A+	3.0	12	91

#### Cumulative Totals

Credits Earned: 162.0 Average: 87.4%

### 2025 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
	CPEN_V 491S	(5.0)	Computer Engineering Capstone Design Project	82	A-	5.0	15	81

#### Cumulative Totals

Credits Earned: 167.0 Average: 87.2%

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