

Summer in Seattle 2026 Courses		Summer 26/27	Day and Time	Fall 26/27	Day and Time	Winter 27	Day and Time	Spring 27	Day and Time
2	BSM 300 - Research, Reflection and Applied Practices (2 crdts)								
5	BC 301 - Critical Thinking								
5	BC 306 - Ethics and Leadership								
5	BSC 407 - The Effective Organization								
5	BUS 304 Organizational Behavior and Leadership (SS)								
5	BUS 424 Fundamentals of AI								
5	MK 300 - Principles of Marketing								
5	MK 388 Global Marketing								
5	BSM 414 International Business								
2	PSY 300 (must be taken with PSY 313 and PSY 315)								
5	PSY 313 - Ethics								
5	PSY 315 - Learning Theory								
Credits Bachelor of Science in Business Administration									
5	BUS 300 - Business Dynamics			X	T (1:00 - 4:00)				
5	BUS 310 - Business Communication (HU)					X	T (1:00 - 4:00)		
5	BUS 315 - Financial Accounting								
5	BUS 317 - Finance								
5	BUS 320 - Technology and Operations Management			X	TH (1:00 - 4:00)				
5	BUS 330 - Economic Analysis for Business Decisions (SS)								
5	BUS 402 - Managing Organizational Systems and Complexity								
5	BUS 420 - Artificial Intelligence (AI) Business Applications								
5	BUS 424 - Fundamentals of AI							X	F (9:00 - 12:00)
5	BUS 426 - Business Analytics for Decision Making (NS)			X	F (9:00 - 12:00)				
5	BUS 430 - Marketing and Competitive Analysis					X	TH (1:00 - 4:00)		
5	BUS 304 - Organizational Behavior and Leadership (SS)					X	W (1:00 - 4:00)		
5	BUS 495 Strategic Management *								
Credits Bachelor of Arts Management									
5	HR 405 - Strategic Management of Human Resources			X	TH (9:00 - 12:00)				
5	MG 360 - Financial Fundamentals for Managers							X	TH (9:00 - 12:00)
5	BC 301 Critical Thinking (HU)			X	W(1:00 - 4:00)				
5	BC 306 - Ethics and Leadership (SS)							X	T (9:00 - 12:00)
5	BSM 304 - Organizational Communications (HU)					X	TH (9:00 - 12:00)		
5	BSM 414 - International Management					X	W (1:00 - 4:00)		
5	PM 401 - Introduction to Project Management							X	W(1:00 - 4:00)
5	MK 300 - Principles of Marketing	X	TH (9:00 - 12:00)						
5	BSC 407 - The Effective Organization	X	W(1:00 - 4:00)						
5	MG 495 Management Strategy *	X	T (9:00 - 12:00)			X	T (9:00 - 12:00)		
Credits Bachelor of Science in Business Administration (Banking Academy Vietnam)									
5	BUS 300 - Business Dynamics			X	T (1:00 - 4:00)				
5	BUS 304 - Organizational Behavior and Leadership (SS)					X	T (1:00 - 4:00)		
5	BUS 320 - Technology and Operations Management			X	TH (1:00 - 4:00)				
5	BUS 402 - Managing Organizational Systems and Complexity							X	T (1:00 - 4:00)
5	BUS 420 - Artificial Intelligence (AI) Business Applications					X	F (9:00 - 12:00)		
5	BUS 424 - Fundamentals of AI							X	F (9:00 - 12:00)
5	BUS 426 - Business Analytics for Decision Making (NS)			X	F (9:00 - 12:00)				
5	BUS 430 - Marketing and Competitive Analysis					X	TH (1:00 - 4:00)		
5	BUS 495 Strategic Management *							X	TH (1:00 - 4:00)
Credits Shenzhen - Computer Science									
5	ENG 102 - English Composition II (HU or CC)								
5	IS 302 - Human Computer Interaction								
5	IS 350 - Systems Analysis and Design								
5	IS 431 - Information Systems and Technology								
5	IS 471 - Cyber Ethics (SS)								
5	NAS 331 - Biodiversity and Conservation (NS)								
5	NAS 332 - Sustainable Resource Use (NS)								
5	BC 301 Critical Thinking (HU)								
5	BUS 426 - Business Analytics for Decision Making (NS)								
5	BUS 464 - Design of Effective Teams and Organizations	X	W(1:00 - 4:00)						

5	CS 497Technology and Computing Capstone *	X	T (1:00 - 4:00)						
Credits	Bachelor of Science in Applied Computer Science								
5	IS 201 - Fundamentals of Computing								
5	IS 302 - Human Computer Interaction								
5	IS 312 - Web Design and Programming								
5	IS 345 - Cybersecurity							X	T (6:00 - 9:00)
5	IS 471 - Cyber Ethics (SS)			X	T (6:00 - 9:00)				
5	CS 132 - Computer Science I								
5	CS 251 - Statistical Computing (NS)								
5	CS 330 - Network Communications	X	T (6:00 - 9:00)						
5	CS 340 - Operating Systems								
5	MATH 141 Precalculus (QSR or NS)								
3	CS 11A - Technology & Computing Components I								
3	CS 11B - Technology & Computing Components II								
5	CS 351 - Discrete Mathematics in Computing (NS)								
5	IS 350 - Systems Analysis and Design								
5	IS 360 - Database Technologies					X	T (6:00 - 9:00)		
5	CS 469 - Data Structures and Algorithms in Computing								
5	CS 475 - Artificial Intelligence								
5	CS 451 - Fronted Web Development								
5	CS 445 - Software Process Management								
5	CS 440 - Software Quality Assurance								
5	CS 452 - Backend Web Development								
5	CS 497Technology and Computing Capstone *								
Credits	Master of Science in Computer Scienc								
3	CS 506 - Programming for Computing	X	TH (6:00 - 9:00)	X	TH (6:00 - 9:00)	X	TH (6:00 - 9:00)	X	TH (6:00 - 9:00)
3	CS 519 - Cloud Computing Overview	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)
3	CS 624 - Full-Stack Development - Mobile App	X	TH (6:00 - 9:00)						
3	DS 510 - Artificial Intelligence for Data Science								
3	AI510 -							X	T (6:00 - 9:00)
3	DS 620 - Machine Learning & Deep Learning					X	TH (6:00 - 9:00)		
3	CS 547 - Secure Systems and Programs							X	ONLINE
3	AI520 -			X	T (6:00 - 9:00)				
3	CS 622 - Discrete Math and Algorithms for Computing							X	TH (6:00 - 9:00)
3	CS 687 - Computer Science Capstone			X	T (6:00 - 9:00)	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)
3	CS 504 - Software Engineering	X	T (6:00 - 9:00)						
3	CS 533 - Computer Architecture								
3	CS 628 - Full-Stack Development - Web Application								
	Elective			X	TH (6:00 - 9:00)	X	T (6:00 - 9:00)		
Credits	Master of Business Administration								
3	PM 501 - Introduction to Project Management			X	W (3:00 - 6:00)				
3	PM 513 - Project Managers as Change Agents								
3	MBA - 11 MBA Common Professional Components	X	Online	X	Online	X	Online	X	Online
3	MBA 512 - Self-Cultivation for Management			X	T (1:00 - 4:00)				
3	MBA 514 - Leadership, Influence, and Currency of Trust					X	T (1:00 - 4:00)		
3	MBA 521 - Law and Governing the Modern Business	X	W (1:00 - 4:00)						
3	MBA 523 - Design Thinking for Innovation			X	M (1:00 - 4:00)				
3	MBA 532 - Operations and Technology Management					X	TH (5:30 - 8:45)		
3	MBA 534 - Digital Marketing and Analytics							X	TH (5:30 - 8:45)
3	MBA 541 - Global Political Economy			X	TH (1:00 - 4:00)				
3	MBA 543 - Data-Driven Decision Making	X	M (1:00 - 4:00)						
3	MBA 548 - Financial Reporting and Control			X	TH (5:30 - 8:45)				
3	MBA 549 Ethics and Social Impact	X	T (1:00 - 4:00)			X	W (1:00 - 4:00)		
3	MBA 551 - Entrepreneurship and the Art of Creative Thinking							X	TH (1:00 - 4:00)
3	MBA 573 International Business							X	W (3:00 - 6:00)
3	MBA 585 International Human Resource Management					X	W (3:00 - 6:00)		
3	PM 506 - Leading Domestic and Global Teams								
3	MBA 559 Emerging Issues in Strategic Decision Making	X	TH (1:00 - 4:00)			X	M (1:00 - 4:00)		
Credits	Master of Science in Data Science								

3	CS 622 - Discrete Math and Algorithms for Computing							X	TH (6:00 - 9:00)
3	DS 623 - Math & Statistics for Data Science	X	ONLINE	X	T (6:00 - 9:00)				
3	DS 524 - Data Management and Governance								
3	DS 625 - Big Data Architectures and Systems								
3	CS 506 - Programming for Computing								
3	DS 515 - Data Science Overview								
3	DS 520Data Mining			X	TH (6:00 - 9:00)				
3	DS 522 Data Acquisition and Analytics	X	TH (6:00 - 9:00)					X	T (6:00 - 9:00)
3	DS 620 - Machine Learning & Deep Learning					X	TH (6:00 - 9:00)		
3	DS 510 - Artificial Intelligence for Data Science								
3	DS 687Data Science Capstone *			X	T (6:00 - 9:00)	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)
3	CS 506 - Programming for Computing	X	TH (6:00 - 9:00)	X	TH (6:00 - 9:00)	X	TH (6:00 - 9:00)	X	TH (6:00 - 9:00)
3	CS 519 - Cloud Computing Overview	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)	X	T (6:00 - 9:00)
3	AI520 - Elective -	X	T (6:00 - 9:00)						
3						X	T (6:00 - 9:00)	X	T (6:00 - 9:00)