

Course	Course Name	Campus	Winter 2025	Campus	Spring 2025	Campus	Fall 2025	Campus	Winter 2026	Campus	Spring 2026
Core Courses											
COMP7003	Introduction to Information Network Security	BBY	Wednesday 6:00pm - D'Arcy Smith			BBY	Tuesday 6:00pm - D'Arcy Smith	BBY	Wednesday 6:00pm - D'Arcy Smith		
COMP7012	Interaction Design			DTC	Friday 6:30pm - Alireza Davoodi	DTC	Saturday 10:00am - Alireza Davoodi			DTC	Friday 6:30pm - Alireza Davoodi
COMP7035	Operating Systems					BBY	Wednesday 6:30pm - Mirela Gutica				
COMP7082	Software Engineering			DTC	Wednesday 6:30pm - Tejinder Randhawa	DTC	Wednesday 6:30pm - Tejinder Randhawa			DTC	Wednesday 6:30pm - Tejinder Randhawa
COMP8037	Major Project Proposal					BBY	TBD - If Rquired				
COMP8047	Major Project (20 weeks)	DIS	Project Course - Borna Nouredin	DIS	Project Course - Borna Nouredin			DIS	Project Course	DIS	Project Course
COMP8800	Major Project 1					TBD	Project Course - Various Instructors				
COMP8900	Major Project 2	TBD	Project Course - Various Instructors					TBD	Project Course - Various Instructors		
COMP8042	Advanced Algorithms and Data Structures Design and Analysis			BBY	Wednesday 5:30pm - Borna Nouredin					BBY	Wednesday 5:30pm - Borna Nouredin
COMP8082	Project Management	BBY	Wednesday 6:30pm - Mike Mulder	BBY	Wednesday 6:30pm - Mike Mulder			BBY	Wednesday 6:30pm - Mike Mulder	BBY	Wednesday 6:30pm - Mike Mulder
COMP8085	Artificial Intelligence	BBY	Monday 6:30pm - Hassan Shavarani					BBY	Monday 6:30pm - Hassan Shavarani		
MATH7808	Calculus for Computing	BBY	Thursday 6:30pm	BBY	Wednesday or Thursday 6:30pm	BBY	Wednesday or Thursday 6:30pm	BBY	Wednesday or Thursday 6:30pm	BBY	Wednesday or Thursday 6:30pm
MATH7908	Linear Algebra and Applications for Computing			BBY	Wednesday or Thursday 6:30pm	BBY	Wednesday or Thursday 6:30pm			BBY	Wednesday or Thursday 6:30pm

Network Security Applications Development											
COMP7005	Computer Networks & Protocols	BBY	Tuesday 6:00pm - D'Arcy Smith					BBY	Tuesday 6:00pm - D'Arcy Smith		
COMP8005	Network & Security Applications Development					BBY	Tuesday 6:00pm - D'Arcy Smith				
COMP8505	Special Topics in Network & Security Development			BBY	Thursday 6:00pm - D'Arcy Smith					BBY	Thursday 6:00pm - D'Arcy Smith
COMP8003	Network Security Administration			BBY	Tuesday 6:00pm - D'Arcy Smith					BBY	Tuesday 6:00pm - D'Arcy Smith
COMP7402	Topics in Computer Programming - Cryptology	BBY	Thursday 6:30pm - Ashkan Jangodaz					BBY	Thursday 6:30pm - Ashkan Jangodaz		

Human Computer Interface											
COMP7022	Fundamentals of Human Computer Interaction										
COMP8022	Multimodal Interfaces										
COMP8522	Advanced Topics in Human Computer Interaction										

Wireless & Mobile Applications Development											
COMP7031	Mobile Applications Development Fundamentals					DTC	Thursday 6:30pm - Tejinder Randhawa				
COMP8031	Interactive and Responsive Mobile Applications	DTC	Monday 6:30pm - Tejinder Randhawa					DTC	Monday 6:30pm - Tejinder Randhawa		
COMP8531	Robust and Trustworthy Mobile Applications			DTC	Thursday 6:30pm - Tejinder Randhawa					DTC	Thursday 6:30pm - Tejinder Randhawa

Database											
COMP7071	Database Applications Development and Optimization	BBY	Thursday 6:30pm - Tejinder Randhawa					BBY	Thursday 6:30pm - Tejinder Randhawa		
COMP8071	Data Warehousing			DTC	Tuesday 6:30pm - Tejinder Randhawa					DTC	Tuesday 6:30pm - Tejinder Randhawa
COMP8575	Data Mining and Analytics					DTC	Tuesday 6:30pm - Tejinder Randhawa				

Technical Electives											
COMP7401	Topics in Computer Programming - Mobile Graphics										
COMP7404	Topics in Computer Programming - AI			BBY	TBD					BBY	TBD
COMP7612	Selected Topics in Computer Systems - Malware Analysis			BBY	Saturday 10:00am - TBD					BBY	Saturday 10:00am - TBD
COMP7881	Advanced Topics Software Engineering- DevOps Principles and Practices					BBY	TBD				

DTC - Downtown BBY - Burnaby

DIS - Directed Studies or Internet Course

HY - Hybrid (Combination Burnaby and Directed Studies)

Schedule subject to change.

Please contact the Program Coordinator at compBSc@bcit.ca for more information.