Graduate Student Non-CS Course Approval Form

Please submit completed form to kate.labelle@unb.ca; csgrad@unb.ca

Student Name: **Student ID:**

Program: Please Select **Campus:** Please Select

Course Number	Course Title

PLEASE NOTE: Requests to take non-CS courses that do not appear on the approved list on the reverse must be submitted before the start of the term in which they are to be taken.

PLEASE CHECK APPLICABLE:

☐ As an MCS Thesis/ PhD student, I understand that I am limited to taking at most one non-CS course (to be selected from the approved list on the reverse or requiring committee approval of course syllabus prior to course registration). I understand that non-CS course selection is also subject to the approval of my research supervisor and that I must include with this approval form an up-to-date unofficial transcript that has been initialed by my research supervisor.

☐ As an MCS Report student, I understand that I am limited to taking at most two non-CS courses (to be selected from the approved list on the reverse or requiring committee approval of course syllabus prior to course registration). I understand that non-CS course selection is also subject to the approval of my research supervisor and that I must include with this approval form an up-to-date unofficial transcript that has been initialed by my research supervisor.

☐ As an MCSC student, I understand that I am limited to taking at most three non-CS courses (to be selected from the approved list on the reverse or requiring committee approval of course syllabus prior to course registration).

STUDENT'S ACKNOWLEDGEMENT: I acknowledge that the information on this form is correct and that I have selected courses in accordance with procedures outlined in the Graduate Calendar or by the GAU.

Student's Signature: Date:

Supervisor's Signature: Date:

Director of Graduate Studies Signature: Date:

Approved Non CS Courses:

ECE4173 Devices and Circuits for VLSI
ECE4261 Digital Systems Designs
ECE4273 VLSI Systems Design
ECE4323 Industrial Control Systems
ECE4333 Robotics
ECE4343 Haptics
ECE4433 Safety Critical Design
ECE4531 Digital Signal Processing I
ECE4542 Digital Signal Processing II
ECE4553 Introduction to Pattern Recognition
ECE6563 Time Series Analysis
EE6153 VLSI Circuit Design
EE6213 Advanced Digital Systems
EE6233 Real Time Operation of Microcomputers
EE6263 Foundations of Knowledge Representation for Software Eng.
EE6273 Ontology Engineering
EE6343 Advanced Robotics and Autonomous Systems
EE6373 Signal Processing Architecture
EE6493 Fuzzy Sets and Applications to Engineering
EE6503 Topics in Artificial Neural Networks
EE6514 Wireless Communications
EE6903 Topics on Design of Safety-Critical Systems
GGE3423 Intro to Geographic Information Systems
GGE4423 Advanced Geographic Information Systems
GGE5402 Geographic Databases
GGE5403 Geospatial Web
GGE5404 Online Spatial Data Handling
GGE5415 Real-Time Mobility Data Analytics
GGE6102 Quantitative Analysis in Geomatics
GGE6404 Online Spatial Data Handling
GGE6405 Geographic Databases
GGE6408 Geospatial Web
MBA6108 Data Visualization
MBA6133 Management of Innovation and Technology
MBA6521 Managerial Leadership
MBA6606 Business Data Analysis
MBA6607 Production and Operations Management
MBA6634 Social Network Analysis
MBA6636 Business Analytics
MBA6688 Optimization in Finance
STAT6433 Applied Stats Methods with R
TME3423 Tech Management & Entrepreneurship
TME6014 Data Analytics
TME6015 AI/ML Workflow Design
TME6016 Foundat Deep Learn Comp Vision
TME6017 App of Comp Vis Deep Learn
TME6213 Quality Management
TME6313 Managing Engineering & IT Projects