COMP4330 : Machine Learning

An introduction to basic artificial intelligence concepts that are widely used in modern computer systems using bioinformatics as examples. These concepts include learning theory, supervised and unsupervised learning, machine learning applications, association rules, clustering, classification and data mining applications. **Fee:** Additional fee required.

Credits 3
Prerequisite Courses
COMP2750
Semester Offered
Alternate years.
Fees
$150