

DSA-425 : Data Mining and Business Intelligence

This course cover data mining techniques to search patterns in large data set. Topics include the fundamental data mining models for clustering, decision trees, association analysis, and neural networks. The objective of this course is to develop skills in deriving predictive knowledge from data mining to improve business intelligence. Offered alternate years.

Credits 3

Prerequisites

DSA-300; MATH-210

Term Offered

Fall Only

Session Cycle

F