Aviral   Session: Jan-June 2023 ▼ 12/26/2022   ⋮

Elective Selection

Drag and Arrange the courses as per their preferences. The courses at the top denote higher priority. Click on submit, and wait for the confirmation. Reverify the choices with the mail received from Aviral. You may resubmit choices as many times as you want during the elective selection window.

Basket Basket 2

Natural Language Processing

Engineering Biology

Data Visualization

Cognition and Cognitive Process Modelling

Robot Motion Control

Basket Basket 3

Blockchain & Cryptocurrency

Business Analytics

Information Security Risk Management

Cloud and Edge Computing

Distributed Systems

Basket Basket 1

Remote Sensing & GIS

Aviral   Session: Jan-June 2023 ▼ 12/26/2022

Detection and Estimation Theory

Deep Learning

Tomographic Imaging

Advanced Graphics & Animation

Probabilistic Machine Learning and Graphical Model

SUBMIT