

Curriculum

Semester 1

[CE7007 - Advanced Computing Technology](#)

[CE7008 - High Performance Computing](#)

[IT7012 - Smart Sensors and IoT](#)

[CE7009 - Machine Learning](#)

[CE7003 - Mathematical Foundation of Computer Science](#)

[CE7005 - Data Analytics and Visualization](#)

[CE7004 - Advanced Algorithms and Computational Complexity](#)

[CE7006 - Digital Image Processing](#)

Semester 2

[CE7013 - Cloud Computing](#)

[CE7014 - GPU Computing](#)

[IT7016 - IoT for Smart Cities](#)

[IT7015 - Foundation of Modern Networks](#)

[IT7014 - Blockchain Technology](#)

[CE7017 - Natural Language Processing](#)

[CE7016 - Human Machine Interface](#)

[CE7015 - Advanced Machine Learning](#)

[CE7012 - Computer Vision](#)

[CE7011 - Data Science](#)

[CE7010 - Optimization Techniques](#)

Semester 3

[040150301-040260301-Dissertation Preliminaries](#)

[040150302-040260302-Seminar](#)

Semester 4

[040150401 - 040260401 - Dissertation](#)

