



MASTER OF TECHNOLOGY IN INTELLIGENT SYSTEMS (IS)

GRADUATE CERTIFICATE IN PATTERN RECOGNITION SYSTEMS

Component Courses:

- Problem Solving using Pattern Recognition 5 Days
- Pattern Recognition and Machine Learning Systems 5 Days
- Intelligent Sensing and Sense Making 4 Days

Certificate Level Assessment

- Final Written Exam – 40% (one exam paper covering three courses: PSUPR, PRMLS and ISSM)
- In-Class Assessment – 10%
 - Quizzes & Workshops for all three courses
- Practice Module Project – 50%