

Timetable

School of Information Science and Technology

Semester 1/2026
August 18 - December 4, 2026

Day \ Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00-09.00					
09.00-10.00		IST 596/696 Selected Topics: Quantum Computing: Principles and Applications Prof. Stephen John Turner / Asst. Prof. Dr. Sucha Supittayapornpong (IST104)		IST 596/696 Selected Topics: Frontiers in Machine Learning All Faculty Member / Prof. Dr. Poramate Manoonpong (IST104)	IST501 Math Foundations Asst. Prof. Dr. Thanawin Rakthanmanon & Assoc. Prof. Dr. Poompat Saengudomlert / Assoc. Prof. Dr. Sarana Nutanong (IST104)
10.00-11.00					
11.00-12.00					
12.00-13.00					
13.00-14.00	IST 597,697 Seminar: Section 2 Biosignal Processing Assoc. Prof. Dr. Theerawit Wilaiprasitporn (IST105) (รับเฉพาะนิสิต Interfaces Lab)	IST 597,697 Seminar: Section 1 Computer Vision Asst. Prof. Dr. Supasorn Suwajanakorn (VLL Lab)	IST502 Data Structure Asst. Prof. Dr. Paruj Ratanaworabhan / Assoc. Prof. Dr. Sarana Nutanong (IST104)		Reserved for 1. Special Activities 2. Professional Development I & II
14.00-15.00					
15.00-16.00					
16.00-17.00			IST 597,697 Seminar: Section 3 Representation Learning Assoc. Prof. Dr. Sarana Nutanong (NRL Lab) summer	IST 597,697 Seminar: Section 4 Robotics Prof. Dr. Poramate Manoonpong (IST104) (เรียนเวลา 19:00-20:00น.)	

IST Core courses

IST 501 Math Foundations
 IST 502 Data Structure
 IST 597,697 Seminar : Computer Vision
 IST 597,697 Seminar : Biosignal Processing
 IST 597,697 Seminar : Representation Learning
 IST 597,697 Seminar : Robotics
 IST 599,699 Thesis

IST Elective courses

IST 596,696 Selected Topics: "Quantum Computing: Principles and Applications"
 IST 596/696 Selected Topics: "Frontiers in Machine Learning"