Timetable
School of Information Science and Technology
Semester 2/2025
January 19- May 15, 2026

Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday
09.00-10.00 / 10.00-11.00 / 11.00-12.00	**IST 597,697** Seminar: Section 2 Biosignal Processing Assoc. Prof. Dr. Theerawit Wilaiprasitporn (IST105) (รับเฉพาะนิสิต Interfaces Lab)	**IST 596,696** Selected Topics: Pattern Recognition Asst. Prof. Dr. Ekapol Chuangsuwanich/ Assoc. Prof. Dr. Sarana Nutanong (IST104)	**IST 532** Embodied Artificial Intelligence Prof. Poramate Manoonpong (21 Jan- 18 Feb,2026) (IST104)	**IST 596,696** Selected Topics: Database Systems Assoc. Prof. Dr. Sarana Nutanong (IST104) **(เริ่มสอนปิดเทอมใหญ่)**	**IST 503** Algorithm Design and Analysis Dr. Nat Dilokthannakul / Assoc. Prof. Dr. Sarana Nutanong (IST104) **Part 2**
12.00-13.00					
13.00-14.00 / 14.00-15.00 / 15.00-16.00	**IST 503** Algorithm Design and Analysis Asst. Prof. Thanawin Rakthanmanon Assoc. Prof. Dr. Sarana Nutanong (IST104) **Part 1**	**IST 597,697** Seminar: Section 1 Vision Asst. Prof. Dr. Supasorn Suwajanakorn (VLL Lab)	**IST 598,698** English for Academic Research TBA / Dr. Sucha Supittayapornpong (IST104) / **IST 597,697** Seminar: Section 3 Representation Learning Assoc. Prof. Sarana Nutanong (NRL Lab) / **IST 597,697** Seminar: Section 4 Robotics Prof. Poramate Manoonpong (IST104)	**Reserved for** 1. Special Activities 2. Professional Development I & II 3. IELTS Exam Skills Workshop 4. Business Foundation	**IST 503** Algorithm Design and Analysis Asst. Prof. Thanawin Rakthanmanon Assoc. Prof. Dr. Sarana Nutanong (IST104) **Part 1**
16.00-17.00					

IST Core courses

IST 503 Algorithm Design and Analysis
IST 597,697 Seminar : Vision
IST 597,697 Seminar : Biosignal Processing
IST 597,697 Seminar : Representation Learning
IST 597,697 Seminar : Robotics
IST 598,698 English for Academic Research
IST 599,699 Thesis

IST Elective courses

IST532 : Embodied Artificial Intelligence
IST 596,696 Selected Topics: "Pattern Recognition"
IST 596,696 Selected Topics: "Database Systems"

LPD: Leadership and Professional Development Courses (Core Courses)
VIS 661 Professional Development (Independent Study / Entrepreneurial Skills / Business Foundation)
VIS 662 Leadership in Science and Engineering (Independent Study / Entrepreneurial Skills)
Please note: Students who wish to register for LPD should attend the LPD Info Session
for Semester 2, 2025 for more information.