

# Timetable

## School of Information Science and Technology

### Semester 2/2025

#### January 19- May 15, 2026

Time	Day	Monday	Tuesday	Wednesday			Thursday	Friday
08.00-09.00								
09.00-10.00	<b>IST 597,697</b> Seminar: Section 2 Biosignal Processing  Assoc. Prof. Dr. Theerawit Wilaiprasitporn (IST105) (only for Interfaces Lab)	<b>IST 596/696</b> Selected Topics: Pattern Recognition  Asst. Prof. Dr. Ekapol Chuangsuwanich/ Assoc. Prof. Dr. Sarana Nutanong (IST104)	<b>IST 532</b> Embodied Artificial Intelligence  Prof. Poramate Manoonpong (21 Jan- 18 Feb,2026) (IST104)			<b>IST 596/696</b> Selected Topics: Database Systems  Assoc. Prof. Dr. Sarana Nutanong (IST104) (เริ่มสอนภาคทฤษฎี)	<b>IST 503</b> Algorithm Design and Analysis  Dr. Nat Dilokthannakul/ Assoc. Prof. Dr. Sarana Nutanong (IST104) <b>Part 2</b>	
10.00-11.00								
11.00-12.00								
12.00-13.00								
13.00-14.00	<b>IST 503</b> Algorithm Design and Analysis  Asst. Prof. Thanawin Rakthanmanon/ Assoc. Prof. Dr. Sarana Nutanong (IST104) <b>Part 1</b>	<b>IST 597,697</b> Seminar: Section 1 Vision  Asst. Prof. Dr. Supasorn Suwajanakorn (VLL Lab)	<b>IST 598,698</b> English for Academic Research  TBA/ Dr. Sucha Supittayapornpong (IST104)	<b>IST 597,697</b> Seminar: Section 3 Representation Learning  Assoc. Prof. Dr. Sarana Nutanong (NRL Lab)	<b>IST 597,697</b> Seminar: Section 4 Robotics  Prof. Dr. Poramate Manoonpong (IST104)	<b>Reserved for</b> 1. Special Activities 2. Professional Development I & II 3. IELTS Exam Skills Workshop 4. Business Foundation	<b>IST 503</b> Algorithm Design and Analysis  Asst. Prof. Thanawin Rakthanmanon/ Assoc. Prof. Dr. Sarana Nutanong (IST104) <b>Part 1</b>	
14.00-15.00								
15.00-16.00								
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 Core 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 661Professional 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.**