

I-BIT Course Schedule semester 2/2025 (I-BIT)

Date/Time	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	18:00-19:00	ROOM
MON	070153702 DevOps II 3(2-2-5) (T.) Mr. Tongpool Heeptaisong S.1 : I-BIT 1/67 (24 P)		070153702 DevOps II 3(2-2-5) (P.) Mr. Tongpool Heeptaisong S.1 : I-BIT 1/67 (24 P)			070153704 Internet of Things and Edge Computing for Smart Business 3(2-2-5) (T.) Mr.Tongpool Heeptaisong S.1 : I-BIT 1/67 (24 P)		070153704 Internet of Things and Edge Computing for Smart Business 3(2-2-5) (P.) Mr.Tongpool Heeptaisong S.1 : I-BIT 1/67 (24 P)				3A02
		070153711 Entrepreneurship Skills 3(3-0-6) (T.) Dr. Kanchana Viriyapant , Asst. Prof. Dr. Siranee Nuchitprasitchai S.1 : I-BIT 1/65 (25 P)										3A13
						070153716 Co-operative Education Preparation 2(0-4-2) (P.) Mr. Akkarat Boonyapalanant S.1 : I-BIT 1/66 (41 P)						4A04
												4A05
						080303503 Badminton 1(0-2-1) (P.) Applied Arts Lecturer S.1 : I-BIT 1/68 (35 P)						4A06
		070153708 Artificial Intelligence 3(3-0-6) (T.) Asst. Prof. Dr. Maleerat Maliyaem S.1 : I-BIT 1/66 (41 P)										4A07
TUE	070153603 Fundamental Computer Infrastructure and Networking 3(2-2-5) (T.) Asst. Prof. Dr. Nathaporn Utakrit S.1 : I-BIT 1/68 (35 P)		070153603 Fundamental Computer Infrastructure and Networking 3(2-2-5) (P.) Asst. Prof. Dr. Nathaporn Utakrit S.1 : I-BIT 1/68 (35 P)			070153813 Design Thinking 3(3-0-6) (T.) Asst. Prof. Dr. Nathaporn Utakrit S.1 : I-BIT 1/65 (25 P)						5A09
		070153104 English Skills for Entrepreneur 3(3-0-6) (T.) Mr.Thomas LeClair S.1 : I-BIT 1/67 (24 P)				070153718 System Analysis and Design 3(3-0-6) (T.) Asst. Prof. Dr. Sucha Smanchat S.1 : I-BIT 1/67 (24 P)						3A13
						070153103 English Writing Skills 3(3-0-6) (T.) Mr.Thomas LeClair S.1 : I-BIT 1/68 (35 P)						4A04
												4A05
		070153105 Chinese for Business 3(3-0-6) (T.) Dr.Santa Sukoltham S.1 : I-BIT 1/68 (35 P)				070153712 Digital Project Management 3(3-0-6) (T.) Mr. William Clay Miller S.1 : I-BIT 1/65 (25 P)						4A07
WED						070153709 Big Data 3(2-2-5) (T.) Mr. Sawangpong Muadphet S.2 : I-BIT 1/66 (41 P)		070153709 Big Data 3(2-2-5) (T.) Mr. Sawangpong Muadphet S.2 : I-BIT 1/66 (41 P)				5A09
						070153802 Blockchain for Autonomous Business 3(2-2-5) (T.) Dr. Dendej Rakrattananatral S.1 : I-BIT 1/65 (25 P)		070153802 Blockchain for Autonomous Business 3(2-2-5) (P.) Dr. Dendej Rakrattananatral S.1 : I-BIT 1/65 (25 P)				3A02
						070153608 Data Analytics 3(3-0-6) (T.) Asst. Prof. Dr. Siranee Nuchitprasitchai S.1 : I-BIT 1/67 (24 P)						3A13
		070153803 Agile Software Engineering 3(3-0-6) (T.) Mr. Tongpool Heeptaisong / Mr. Akkarat Boonyapalanant S.1 : I-BIT 1/66 (41 P)										4A04
												4A05
		070153610 Mathematics for Digital Economy II 3(3-0-6) (T.) Asst. Prof. Dr. Siranee Nuchitprasitchai S.1 : I-BIT 1/68 (35 P)				080203907 Business for Everyday Life 3(3-0-6) (T.) Applied Arts Lecturer S.1 : I-BIT 1/66 (41 P)						4A07
THU	070153606 User-Centered Design 3(2-2-5) (T.) Asst. Prof. Dr. Nathaporn Utakrit S.1 : I-BIT 1/67 (24 P)		070153606 User-Centered Design 3(2-2-5) (P.) Asst. Prof. Dr. Nathaporn Utakrit S.1 : I-BIT 1/67 (24 P)			070153602 Contemporary Programming Framework 3(2-2-5) (T.) Mr. Tongpool Heeptaisong S.1 : I-BIT 1/68 (35 P)		070153602 Contemporary Programming Framework 3(2-2-5) (T.) Mr. Tongpool Heeptaisong S.1 : I-BIT 1/68 (35 P)				5A09
						070153709 Big Data 3(2-2-5) (T.) Mr. Sawangpong Muadphet S.1 : I-BIT 1/67 (24 P)		070153709 Big Data 3(2-2-5) (P.) Mr. Sawangpong Muadphet S.1 : I-BIT 1/67 (24 P)				3A02
		070153810 Laws in Digital Economy 3(3-0-6) (T.) Mr. Akkarat Boonyapalanant S.1 : I-BIT 1/66 (41 P)										4A04
												4A05
						070153707 Introduction to Enterprise Resource Planning 3(3-0-6) (T.) Mr. William Clay Miller S.1 : I-BIT 1/66 (41 P)						4A07
FRI						070153710 Data Visualization 3(2-3-5) (T.) Mr. Akkarat Boonyapalanant S.1 : I-BIT 1/65 (25 P)		070153710 Data Visualization 3(2-3-5) (P.) Mr. Akkarat Boonyapalanant S.1 : I-BIT 1/65 (25 P)				5A09

I-BIT 1/68 = Student ID 68 (Year 1)

I-BIT 1/67 = Student ID 67 (Year 2)

I-BIT 1/66 = Student ID 66 (Year 3)

I-BIT 1/65 = Student ID 65 (Year 4)

