

SIRINDHORN INTERNATIONAL INSTITUTE OF TECHNOLOGY THAMMASAT UNIVERSITY

PATHUM THANI THAILAND

ACADEMIC RECORD

Name: Mr. Chanvit Moungyoo

Student ID: 6122781386

Date of Birth: October 17, 1999

Previous Certificate: M.6 / Grade 12

Date of Admission: April 3, 2018

Nationality: Thai

Degree: Bachelor of Engineering (Computer Engineering)

Curriculum: 2018

(All programs offered by Sirindhorn International Institute of Technology are international programs with instructions conducted in English)



Course Number	Course Title	CL	CE	Class GPA	Grade	Course Number	Course Title	CL	CE	Class GPA	Grade
	Transfer Credit						1st Semester 2020				
TU050	English Skill Development	3	0	0.00	EXE	CSS321	Theory of Computation	3	3	2.76	D+
	TOTAL: 0CE					CSS322	Scientific Computing	3	3	2.87	D
	1st Semester 2018					CSS324	Artificial Intelligence	3	3	2.83	D+
GTS116	Mathematics for Technologists I	3	3	2.44	C	CSS325	Database Systems	3	3	2.90	C
GTS121	General Science I	3	0	2.00	W	CSS326	Database Programming Laboratory	1	1	3.48	B+
GTS122	General Science II	3	3	1.97	C	CSS331	Fundamentals of Data Communications	3	3	2.85	C
GTS133	Environmental Studies	3	3	2.24	C	EES204	Basic Electrical Engineering Laboratory	1	1	3.14	B+
ITS100	Introduction to Computers and Programming	3	3	2.65	B	GTS202	English Language Structures	3	3	2.84	C+
MTS252	Materials Science	3	3	2.57	B		SEM: 20 CL 20 CE 38.50 GP 1.93 GPA				
TU105	Communication Skills in English	3	0	1.92	F		CUM: 104 CL 101 CE 227.00 GP 2.18 GPA				
	SEM: 18 CL 15 CE 36.00 GP 2.00 GPA						2nd Semester 2020				
	CUM: 18 CL 15 CE 36.00 GP 2.00 GPA					CSS323	Software Engineering	3	3	3.10	B+
	2nd Semester 2018					CSS332	Microcontrollers and Applications	3	3	3.12	B
GTS117	Mathematics for Technologists II	3	3	2.69	D	CSS334	Computer Networks and Internetworking	3	3	2.86	B
ITS102	Object Oriented Programming	3	3	2.70	D+	CSS451	Cloud Computing	3	3	2.93	C+
ITS103	Object-oriented Programming Laboratory	1	1	2.82	C+	CSS454	Network Security	3	3	3.07	B
TU100	Civic Engagement	3	3	3.35	B	GTS302	Technical Writing	2	2	2.92	B
TU102	Social Life Skills	3	3	2.80	B	ITS329	System Analysis and Design	3	3	3.09	B+
TU103	Life and Sustainability	3	3	2.74	B+	ITS352	Networking Laboratory	1	1	3.28	C+
TU104	Critical Thinking, Reading, and Writing	3	3	2.40	D		SEM: 21 CL 21 CE 64.00 GP 3.05 GPA				
TU106	Creativity and Communication	3	3	3.01	B+		CUM: 125 CL 122 CE 291.00 GP 2.33 GPA				
	SEM: 22 CL 22 CE 52.00 GP 2.36 GPA						1st Semester 2021				
	CUM: 40 CL 37 CE 88.00 GP 2.20 GPA					CSS400	Project Development	1	1	3.28	B+
	Summer Semester 2018					CSS433	Computer Vision	3	3	2.75	D+
GTS121	General Science I	3	3	2.32	C	CSS452	Internet of Things	3	3	3.07	C+
TU105	Communication Skills in English	3	3	1.91	B	CSS453	Cyber Crimes and Digital Forensics	3	3	3.07	B
	SEM: 6 CL 6 CE 15.00 GP 2.50 GPA					CSS483	Special Topics in Computer Engineering Fundamentals III	3	3	2.81	B
	CUM: 46 CL 43 CE 103.00 GP 2.24 GPA					ITS442	Entrepreneurship for IT Business	3	3	3.06	C+
	1st Semester 2019					MTS258	Economics for Technologists	3	3	2.82	C+
CSS224	Computer Architectures	3	3	2.51	D+	TU101	Thailand, ASEAN, and the World	3	3	3.25	B
EES371	Digital Circuits	3	3	2.65	C		SEM: 22 CL 22 CE 57.50 GP 2.61 GPA				
GTS210	Mathematics for Technologists III	3	3	2.61	D+		CUM: 147 CL 144 CE 348.50 GP 2.37 GPA				
GTS231	Law and Technology	3	3	2.97	C+		2nd Semester 2021				
ITS201	Discrete Mathematics	3	3	2.51	D	CSS499	Extended Computer Engineering Training	6	6	3.50	B+
ITS221	Data Structures and Algorithms	3	3	2.67	D+		SEM: 6 CL 6 CE 21.00 GP 3.50 GPA				
ITS231	Data Structures and Algorithms Laboratory	1	1	3.37	B		CUM: 153 CL 150 CE 369.50 GP 2.42 GPA				
	SEM: 19 CL 19 CE 33.00 GP 1.74 GPA						English Proficiency Requirement				P
	CUM: 65 CL 62 CE 136.00 GP 2.09 GPA						End of Record				
	2nd Semester 2019										
CSS221	Computer Graphics and Applications	3	3	2.60	C+						
CSS225	Operating System	3	3	3.10	B						
EES203	Basic Electrical Engineering	3	3	2.85	B+						
EES370	Digital Circuits Laboratory	1	1	3.36	B						
IES302	Engineering Statistics	3	3	2.98	B						
ITS227	Algorithm Design	3	3	3.08	D+						
ITS229	Human Computer Interface Design	3	3	3.06	B						
	SEM: 19 CL 19 CE 52.50 GP 2.76 GPA										
	CUM: 84 CL 81 CE 188.50 GP 2.24 GPA										

There are two grading systems:

1. Grade-point system consists of A = 4.00, B+ = 3.50, B = 3.00, C+ = 2.50, C = 2.00, D+ = 1.50, D = 1.00, F = 0.00

2. No-grade-point system consists of ACC = Accreditation, EXE = Exempted, I = Incomplete, P = Pass,

* = Course in progress, S = Satisfactory, U = Unsatisfactory, W = Withdraw, AUD = Audit

Abbreviations CE = Credit Earned, SEM = Semester, GPA = Grade Point Average, GP = Grade Point,

CL = Credit Loaded, CUM = Cumulative

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Chief of Academic Services and Registration Division



For verification of this document, please contact AS&R Div.: Tel. +66 2986 9009, E-mail: asr@siit.tu.ac.th or scan QR code for visiting at reg.siit.tu.ac.th.