



# KASETSART UNIVERSITY THAILAND

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PLACE OF BIRTH Thailand

DATE OF ADMISSION June 26, 2023

FACULTY OF Engineering at Kamphaeng Saen

FIELD OF STUDY Computer Engineering

DEGREE CONFERRED B.Eng. (Computer Engineering)

DATE OF GRADUATION

COURSE				COURSE			
CODE	COURSE TITLE	GR	CR	CODE	COURSE TITLE	GR	CR
<u>First Semester 2023</u>				<u>Second Semester 2024</u>			
01355101	English for Everyday Life	B	3	01200101	Innovative Thinking	A	3
01417167	Engineering Mathematics I	C	3	01208111	Engineering Drawing	C+	3
01420111	General Physics I	B	3	01371111	Information Media for Learning	C	1
01420113	Laboratory in Physics I	B+	1	01999141	Man and Society	B+	3
01999021	Thai Language for Communication	C	3	01999213	Environment, Technology and Life	A	3
01999111	Knowledge of the Land	B+	2	02204232	Data Structures and Algorithms II	D+	3
02204171	Structured Programming	D+	3	02204241	Computer Architecture	C+	3
sem. G.P.A. = 2.50		cum. G.P.A. = 2.50		02204281	Data Communications and Computer Network Systems	C+	3
<u>Second Semester 2023</u>				sem. G.P.A. = 2.89		cum. G.P.A. = 2.42	
01417168	Engineering Mathematics II	D+	3	<u>First Semester 2025</u>			
01420112	General Physics II	C	3	02204221	Electrical Engineering for Computer Engineers C		3
01420114	Laboratory in Physics II	A	1	02204321	Signals and Systems	C	3
02204111	Discrete Mathematics	C	3	02204331	Artificial Intelligence for Computer Engineers B		3
02204121	Digital Fundamentals	C+	3	02204351	Operating Systems Engineering	D+	3
02204172	Practicum in Computer Engineering	A	1	02204361	Database Systems Management	D	3
02999037	Atrs of Aesthetics for Happiness	C	3	02738453	BCG Economy	A	3
sem. G.P.A. = 2.24		cum. G.P.A. = 2.37		02738473	Computer Application in Biological Science	A	3
<u>First Semester 2024</u>				sem. G.P.A. = 2.50		cum. G.P.A. = 2.44	
01175168	Jogging for Health	B+	1	<u>Second Semester 2025</u>			
01355102	English for University Life	B	3	01355103	English for Job Opportunities	N	3
01403114	Laboratory in Fundamentals of General	B+	1	02204223	Electronics Fundamentals	N	3
01403117	Chemistry	D+	3	02204341	Embedded System	N	3
01417267	Fundamentals of General Chemistry	D+	3	02204352	Cyber and Systems Security	N	3
02032304	Engineering Mathematics III		2	02204371	Software Engineering	N	3
02204221	Agriculture for Green Earth	A	(3)	02204431	Deep Learning	N	3
02204231	Electrical Engineering for Computer Engineers F		3	02204451	Service Oriented Architectures	N	3
02204271	Data Structures and Algorithms I	C	3	cum. CR. = 100			
	Object-Oriented Programming	C		Nothing follows			
sem. G.P.A. = 2.05		cum. G.P.A. = 2.25					

## Explanation:

1. One credit hour is equal to 1 hour of lecture or recitation per week, or 2-3 hours of practice per week, during a regular semester.

2. Grading system: A: excellent = 4.0 S: satisfactory  
B+: very good = 3.5 U: unsatisfactory  
B: good = 3.0 P: passed  
C+: fairly good = 2.5 NP: not passed  
C: fair = 2.0 W: withdrawn  
D+: poor = 1.5 I: incomplete  
D: very poor = 1.0 N: grade not reported  
F: fail = 0

3. Credit symbols:  
\* = not required in current curriculum or field of study  
( ) = not accredited but required in current curriculum or field of study, and included in computation of Grade Point Average  
4. A minimum cumulative Grade Point Average of 2.00 is required for receiving a Bachelor Degree.

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ตรวจสอบเอกสาร

Verify this document

25 March 2026

ตรวจสอบได้ก่อนวันที่

หมายเหตุ: การตรวจสอบออนไลน์ ต้องกรอก รหัสผ่านจากเจ้าของข้อมูล  
Remark: Online verification requires a valid password from the owner