



KASETSART UNIVERSITY THAILAND

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DATE OF ADMISSION July 13, 2020
FACULTY OF Engineering at Sriracha
FIELD OF STUDY Computer Engineering and Informatics
DEGREE CONFERRED B.Eng.(Computer Engineering and Informatics)
DATE OF GRADUATION April 1, 2024

COURSE CODE	COURSE TITLE	GR	CR	COURSE CODE	COURSE TITLE	GR	CR
<u>First Semester 2020</u>							
01355101	English for Everyday Life	P	0	03603312	Probability and Statistics for Informatics	D+	3
01417167	Engineering Mathematics I	C	3	03603323	Introduction to Embedded Systems	C	3
01420111	General Physics I	C+	3	03603324	Embedded Systems Laboratory	A	1
01420113	Laboratory in Physics I	A	1	03603332	Operating Systems	B	3
01999111	Knowledge of the Land	A	2	03603436	Web Application Development	B	3
03600012	Green Technology	B+	3	03603437	Mobile Application Development	F	(3)
03603111	Programming Fundamentals I	W	3	sem. G.P.A = 2.07		cum. G.P.A. = 2.77	
03604111	Engineering Drawing	F	(3)	<u>Second Semester 2022</u>			
sem. G.P.A = 2.40		cum. G.P.A. = 2.40		01355209	Communicative English for Careers	B	3
<u>Second Semester 2020</u>				01999036	Happiness amongst Life Dynamics	A	3
01132101	Modern Entrepreneur	B+	3	01999213	Environment, Technology and Life	C+	3
01355102	English for University Life	B+	3	03603213	Algorithm Design and Analysis	C+	3
01417168	Engineering Mathematics II	C+	3	03603341	Software Engineering	C	4
01420112	General Physics II	C+	3	03603423	Network Programming	A	3
01420114	Laboratory in Physics II	A	1	03603428	Internet of Things	A	3
03600013	Essential Computer Tools and Skills	B	1	sem. G.P.A = 3.09		cum. G.P.A. = 2.83	
03600014	Creative Problem Solving and Critical Thinking Skills	C	3	<u>First Semester 2023</u>			
03603171	Introduction to Computer Engineering and Informatics	C	3	03521101	Sea and Life	C+	3
sem. G.P.A = 2.75		cum. G.P.A. = 2.60		03603352	Laws and Ethics in Information Technology	A	3
<u>Summer Session 2021</u>				03603426	Computer Security	A	3
03604111	Engineering Drawing	A	3	03603435	Cloud Computing	A	3
sem. G.P.A = 4.00		cum. G.P.A. = 2.71		03603484	Computer Game Development	A	3
<u>First Semester 2021</u>				03603495	Computer Engineering and Informatics Project Preparation	A	1
01355103	English for Job Opportunities	A	3	03603497	Seminar	A	1
01417267	Engineering Mathematics III	C	3	sem. G.P.A = 3.74		cum. G.P.A. = 2.94	
03601204	Electric Circuit Analysis for Computer Engineers	D+	3	<u>Second Semester 2023</u>			
03603111	Programming Fundamentals I	B+	3	03603499	Computer Engineering and Informatics Project	A	2
03603211	Discrete Mathematics	C+	3	03654111	Aesthetics of Sport	A	3
03603214	Programming Skills Development Laboratory	D+	1	03654113	Physical Activities for Modern Life	A	3
03603221	Digital Systems Design	A	3	03999179	Maritime Zones, Marine Resources and Coastal Management	A	3
03603222	Logic Circuit Laboratory	A	1	sem. G.P.A = 4.00		cum. G.P.A. = 3.02	
sem. G.P.A = 2.90		cum. G.P.A. = 2.78		TRANSCRIPT CLOSED			
<u>Second Semester 2021</u>				Remark:This Student has fulfilled all academic requirements for the Bachelor degree and is currently being considered by the Kasetsart University Council for the conferment of the said degree.			
01999021	Thai Language for Communication	A	3				
03601203	Electronics for Computer Engineers	C+	3				
03601205	Electric Circuit Laboratory for Computer Engineers	A	1				
03603112	Programming Fundamentals II	B	3				
03603223	Computer Architecture and Organization	B	3				
03603251	Database Systems	A	3				
03603252	Database Systems Laboratory	B	1				
03603299	Exploratory Project in Computing	A	1				
03603325	Data Communications and Computer Networks	A	3				
sem. G.P.A = 3.45		cum. G.P.A. = 2.96					
<u>First Semester 2022</u>							
01175129	Futsal for Health	A	1				
03601303	Electronics Laboratory for Computer Engineers	A	1				
03603212	Abstract Data Types and Problem Solving	D	3				

Explanation

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

A : excellent	= 4.0	U : unsatisfactory
B+ : very good	= 3.5	P : passed
B : good	= 3.0	NP : not passed
C+ : fairly good	= 2.5	W : withdrawn
C : fair	= 2.0	I : Incomplete
D+ : poor	= 1.5	N : grade not reported
D : very poor	= 1.0	F : fail
- Credit symbols:
 - * = not required in current curriculum or field of study
 - () = not accredited but required in current curriculum of field of study, And included in computation of Grade Point Average
- A minimum cumulative Grade Point Average of 2.00 is required for receiving a Bachelor Degree.



เอกสารเลขที่ 30000092217
Document ID
วันที่ออกเอกสาร 23 April 2024
Issued date
ตรวจสอบเอกสาร <https://verify.src.ku.ac.th>
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