



KASETSART UNIVERSITY THAILAND

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STUDENT NO 5910546376

NAME Mr. Kongpon Charanwattanakit

นายกองภณ จรรย์วัฒนากิจ

ID No. 1 1037 02518 697

PLACE OF BIRTH Thailand

DATE OF ADMISSION August 8, 2016

FACULTY OF Engineering

FIELD OF STUDY Software & Knowledge Engineering (International Program)

DEGREE CONFERRED B.Eng. (Software & Knowledge Engineering) with First Class Honours

DATE OF GRADUATION May 18, 2020

COURSE				COURSE			
CODE	COURSE TITLE	GR	CR	CODE	COURSE TITLE	GR	CR
<u>First Semester 2016</u>				<u>Second Semester 2017</u>			
01175114	Table Tennis for Health	A	1	01204313	Algorithm Design & Analysis	B+	3
01200101	Innovative Thinking	A	1	01204351	Database Systems	A	3
01219111	Object-Oriented Programming I	A	3	01219215	Computer System Laboratory	C+	1
01219112	Introduction to Information Technology	B+	3	01219216	Operating Sys.for Software & Knowledge Eng.	B	3
01355111	Foundation English I	P	3	01219243	Software Specification & Design	A	3
01355112	Foundation English II	P	3	01219244	Software Specification & Design Lab.	B+	1
01355113	Foundation English III	P	3	01999012	Health for Life	A	3
01355204	Fundamental English Listening-Speaking	P	3	01999141	Man & Society	B+	3
01355206	Technical English	P	3		sem. G.P.A. = 3.60 cum. G.P.A. = 3.68		
01385322	Evolution of Thai Songs	A	3	<u>First Semester 2018</u>			
01417167	Engineering Mathematics I	A	3	01219271	Knowledge Engineering & Knowledge Management	B	3
01420111	General Physics I	B+	3	01219321	Data Communication & Comput.Networks Program.	B+	3
01420113	Laboratory in Physics I	A	1	01219347	Workgroup Software Development Process	B	3
	sem. G.P.A. = 3.83 cum. G.P.A. = 3.83			01219348	Workgroup Software Development Process Lab.	B	1
<u>Second Semester 2016</u>				01219363	Knowledge Representation	C+	3
01219113	Object-Oriented Programming II	A	3	01219391	Group Dynamics & Psychology	B+	3
01219245	Individual Software Development Process	A	3	01999011	Food for Mankind	B+	3
01219246	Individual Software Development Process Lab.	A	1	01999034	Art Perception	B	3
01417168	Engineering Mathematics II	A	3		sem. G.P.A. = 3.14 cum. G.P.A. = 3.56		
01420112	General Physics II	B	3	<u>Second Semester 2018</u>			
01420114	Laboratory in Physics II	B	1	01175165	Weight Training for Health	A	1
01999021	Thai Language for Communication	A	3	01204352	Laws & Ethics in Information Technology	A	3
	sem. G.P.A. = 3.76 cum. G.P.A. = 3.80			01204482	Computer-Human Interfaces	A	3
<u>First Semester 2017</u>				01219344	Mobile Software Development	A	3
01204211	Discrete Mathematics	B	3	01219412	Technical Writing Software Knowledge Eng.	B+	3
01204212	Abstract Data Types & Problem Solving	A	3	01219448	Software Patterns & Architecture Laboratory	B	1
01219211	Software Development Training Camp	A	1	01219449	Software Patterns & Architecture	C	3
01219212	Abstract Data Types Laboratory	A	1	01999013	New Age Infor.Manage. in Everyday Life	A	3
01219213	Commu.Skills for Software & Knowledge Eng.	A	3		sem. G.P.A. = 3.58 cum. G.P.A. = 3.56		
01219214	Probability Stat.for Software Knowledge Eng.	B+	3				
01219221	Computer Organization & Architecture	A	3				
01357111	Elementary German I	C+	3				
	sem. G.P.A. = 3.55 cum. G.P.A. = 3.71						

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 = 03. 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.เอกสารเลขที่
Document ID

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วันที่ออกเอกสาร
Issued date

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CODE	COURSE TITLE	GR	CR	CODE	COURSE TITLE	GR	CR
<u>First Semester 2019</u>							
01219490	Cooperative Education	A	9				
sem. G.P.A. = 4.00		cum. G.P.A. = 3.59					
<u>Second Semester 2019</u>							
01219421	Cloud Computing Technology and Management	B+	3				
01219492	Software Entrepreneurship	A	3				
01219499	Innovative Software Group Project	A	3				
sem. G.P.A. = 3.83		cum. G.P.A. = 3.61					
		cum. CR. = 147					

TRANSCRIPT CLOSED							

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