KASETSART UNIVERSITY
THAILAND

STUDENT ID 5830200261
NAME   Mr. Theerapat NILYAEM
นายธีรภัทร นิลแย้ม
ID No. 1 6599 00816 03 2
PLACE OF BIRTH   Thailand

DATE OF ADMISSION   August 18, 2015
FACULTY OF Science at Sriracha
FIELD OF STUDY Computer Science
DEGREE CONFERRED B.S.(Computer Science)
DATE OF GRADUATION May 27, 2019

COURSE CODE	COURSE TITLE	GR	CR
First Semester 2015			
01355111	Foundation English I	P	3
01387101	The Art of Living with Others	B+	3
01417111	Calculus I	W	3
01418114	Introduction to Computer Science	B	4
01418131	Digital Computer Logic	C	3
01420115	Laboratory in Abridged Physics	B+	1
01420119	Abridged Physics	D+	3
	sem. G.P.A =2.61 cum. G.P.A. = 2.61		
Second Semester 2015			
01355112	Foundation English II	D	3
01387103	Philosophy of Sufficiency Economics and Buddhism	B	3
01417111	Calculus I	F	(3)
01418116	Computer Programming	C+	3
01999021	Thai Language for Communication	D+	3
01999212	Concept of Science and Philosophy	C	3
	sem. G.P.A =1.67 cum. G.P.A. = 2.08		
Summer Session 2016			
01355113	Foundation English III	F	(3)
01417111	Calculus I	B+	3
	sem. G.P.A =1.75 cum. G.P.A. = 2.03		
First Semester 2016			
01175114	Table Tennis for Health	B+	1
01175129	Futsal for Health	A	1
01418132	Fundamentals of Computing	D+	4
01418217	Software Construction	D+	3
01418231	Data Structure	D	3
01424111	Principles of Biology	C	3
01424112	Laboratory in Biology	C+	1
01999012	Health for Life	A	3
	sem. G.P.A =2.18 cum. G.P.A. = 2.08		
Second Semester 2016			
01417112	Calculus II	C+	3
01418216	Principles of Programming Languages	B+	3
01418221	Fundamentals of Database Systems	D	3
01418232	Algorithm Design and Analysis	B	3
01422111	Principles of Statistics	W	3
01459101	Psychology for Modern Life	F	(3)
	sem. G.P.A =2.00 cum. G.P.A. = 2.06		
Summer Session 2017			
01355113	Foundation English III	D	3
	sem. G.P.A =1.00 cum. G.P.A. = 2.02		
First Semester 2017			
01418321	System Analysis and Design	D+	3
01418331	Assembly Language and Computer Architecture	D	4
01418351	Computer Communications and Protocols	D	3
01418431	Introduction to Embedded Systems	D+	3

COURSE CODE	COURSE TITLE	GR	CR
01453102	Law in Everyday Life	D	3
	sem. G.P.A =1.19 cum. G.P.A. = 1.87		
Second Semester 2017			
01132101	Modern Entrepreneur	C	3
01418332	Operating Systems	C	4
01418333	Formal Language and Automata Theory	C+	3
01418343	Intellectual Property for Software and Digital Contents	C+	3
01418462	Theory of Artificial Intelligence	W	3
01418497	Seminar	C+	1
01459101	Psychology for Modern Life	D	3
	sem. G.P.A =2.03 cum. G.P.A. = 1.90		
Summer Session 2018			
01355204	Fundamental English Listening-Speaking	C	3
01422111	Principles of Statistics	C	3
	sem. G.P.A =2.00 cum. G.P.A. = 1.90		
First Semester 2018			
01175119	Petanque for Health	A	1
01417322	Introductory Linear Algebra	C+	3
01418323	Electronic Commerce Design and Development	C+	3
01418345	Computer Programming in Business	C+	3
01418346	Mobile Application Design and Development	B	3
01418399	Computer Science Project Preparation	A	1
01418496	Selected Topics in Computer Science	C+	3
01999111	Knowledge of the Land	A	2
01999141	Man and Society	C+	3
	sem. G.P.A =2.84 cum. G.P.A. = 2.06		
Second Semester 2018			
01418324	Data Visualization	C+	3
01418443	Web Technology and Webservice	B+	3
01418473	Computer Control and Audit	W	3
01418499	Computer Science Project	A	3
	sem. G.P.A =3.33 cum. G.P.A. = 2.13		

TRANSCRIPT CLOSE

Explanation
1. 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.
2. 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+ : very poor   = 1.5   N : grade not reported
                    D : poor   = 1.0   F : fail
3. Credit symbols: * = not required in currnt curriculum or field of study
                    ( ) = not accredited but required in current curriculum of 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.