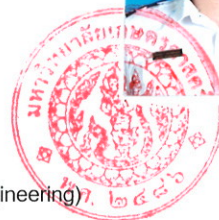




KASETSART UNIVERSITY

OFFICE OF THE REGISTRAR

BANGKOK 10900, THAILAND.



STUDENT ID 43051499
NAME Mr. Kittipat APICHARTTRISORN
นายกิตติภัทร อภิชาติไตรสรณ์
DATE OF BIRTH September 2, 1982
PLACE OF BIRTH Thailand

DATE OF ADMISSION June 5, 2000
FACULTY OF Engineering
FIELD OF STUDY Electrical Engineering
DEGREE CONFERRED B.Eng. (Electrical Engineering)
DATE OF GRADUATION October 2, 2004

COURSE				COURSE					
CODE	COURSE TITLE	GR	CR	CODE	COURSE TITLE	GR	CR		
<u>First Semester 2000</u>				<u>Second Semester 2002</u>					
175126	Takraw	W	1	205312	Electrical Engineering Analysis I	W	3		
204111	Computers & Programming	C+	3	205321	Communication Systems I	B	3		
355111	Foundation English I	NP	3	205331	Electrical Measurements & Instrumentations I	D	3		
417167	Engineering Mathematics I	B	4	205332	Linear Control Systems	D+	3		
420111	General Physics I	C	4	205354	Digital Circuits & Logic Design	C	3		
999021	Thai Language for Communication	C	3	205414	Digital Signal Processing	C	3		
sem. G.P.A. = 2.39		cum. G.P.A. = 2.39		355111	Foundation English I (Audit)	NP	3		
				sem. G.P.A. = 1.90		cum. G.P.A. = 1.96			
<u>Second Semester 2000</u>				<u>First Semester 2003</u>					
175152	Fencing	F	(1)	175124	Handball	A	1		
208111	Engineering Drawing	D	3	204212	Data Structures & Algorithms I	B	3		
355111	Foundation English I	NP	3	205312	Electrical Engineering Analysis I	A	3		
403111	General Chemistry	D	4	205422	Communication Systems II	D+	3		
403112	Laboratory in General Chemistry	C+	1	205429	Satellite Communications	A	3		
417168	Engineering Mathematics II	C+	3	205442	Antenna Engineering	C+	3		
420112	General Physics II	B	3	205491	Electrical Engineering Project I	A	1		
420114	Laboratory in Physics II	C	1	205497	Seminar	B+	1		
999032	Thai Studies	D+	3	355111	Foundation English I	P	3		
sem. G.P.A. = 1.71		cum. G.P.A. = 2.00		sem. G.P.A. = 3.14		cum. G.P.A. = 2.15			
<u>First Semester 2001</u>				<u>Second Semester 2003</u>					
204212	Data Structures & Algorithms I	W	3	205424	Digital Telephone System	B	3		
205211	Electric Circuit Analysis I	C+	3	205427	Data Communications & Networks	B	3		
205214	Electrical Engineering Materials	W	3	205428	Wireless Communications	A	3		
208221	Engineering Mechanics I	D	3	205443	Antenna Engineering Laboratory	C+	1		
208281	Workshop Practice	W	1	205499	Electrical Engineering Project II	B+	2		
417267	Engineering Mathematics III	F	(3)	206401	Introduction to Safety Engineering	D+	1		
sem. G.P.A. = 1.17		cum. G.P.A. = 1.82		208281	Workshop Practice	C+	1		
<u>Second Semester 2001</u>				355112	Foundation English II	B+	3		
204221	Computer Organization & Assembly Language	C	3	417268	Engineering Mathematics IV	B	3		
205212	Electric Circuit Analysis II	C+	3	sem. G.P.A. = 3.15		cum. G.P.A. = 2.30			
205213	Electric Circuit Laboratory	C	1	<u>Summer Session 2004</u>					
205251	Electronic Circuits & Systems I	D	3	208222	Engineering Mechanics II	A	3		
205261	Electromechanical Energy Conversion I	C	3	355113	Foundation English III	B+	3		
205291	Electrical Practice	D+	1	sem. G.P.A. = 3.75					
417267	Engineering Mathematics III	C+	3	<u>First Semester 2004</u>					
sem. G.P.A. = 1.97		cum. G.P.A. = 1.86		175165	Weight Training	A	1		
<u>First Semester 2002</u>				205214	Electrical Engineering Materials	A	3		
205311	Signals & Systems	B+	3	355231	English Writing I	B+	3		
205313	Applied Probability for Electrical Eng.	C	3	387121	Introduction to Logic	B+	3		
205341	Electromagnetic Fields & Waves I	D+	3	999012	Health for Life	B+	3		
205351	Electronic Circuits & Systems II	D+	3	999141	Man & Society	B	3		
205352	Electronics Laboratory	C	1	sem. G.P.A. = 3.53		cum. G.P.A. = 2.49			
205361	Electromechanical Energy Conversion II	D+	3	Field Work		Pass			
205362	Electromechanical Energy Conv. Lab. I	C	1	<hr/>					
208241	Thermodynamics I	A	3	TRANSCRIPT CLOSED					
sem. G.P.A. = 2.30		cum. G.P.A. = 1.97							

OMRAT CHUSAWAT
Assistant Registrar

Explanation :

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

A	:	excellent	=	4.0
B+	:	very good	=	3.5
B	:	good	=	3.0
C+	:	above average	=	2.5
C	:	average	=	2.0
D+	:	below average	=	1.5
D	:	poor	=	1.0
F	:	failed	=	0
S	:	satisfactory		
U	:	unsatisfactory		
P	:	pass		
NP	:	not pass		
W	:	withdrawn		
I	:	incomplete		
3. Credit symbols :

* or NR	=	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.