



KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI
BANGKOK 10140, THAILAND

OFFICIAL TRANSCRIPT OF RECORDS

STUDENT ID NO. 56130500253

SCHOOL OF INFORMATION TECHNOLOGY

NAME : MR.SIWAKORN PETCHUCHUAY

FIELD OF STUDY : COMPUTER SCIENCE (ENGLISH PROGRAM)

DATE OF BIRTH : MARCH 24, 1994

PREVIOUS CERT./DEGREE : GRADE 12 QUALIFICATION

MAJOR : -

DATE OF ADMISSION : JUNE 15, 2013

DEGREE CONFERRED :

DATE OF GRADUATION :

COURSE NO.	COURSE TITLES	CREDITS/GRADES	COURSE NO.	COURSE TITLES	CREDITS/GRADES
FIRST SEMESTER (2013)					
CSC102	COMPUTER PROGRAMMING I	3 A			
CSC103	COMPUTER ARCHITECTURE AND ORGANIZATION	3 C			
CSC165	DISCRETE MATHEMATICS	3 C			
GEN101	PHYSICAL EDUCATION	1 B			
GEN111	MAN AND ETHICS OF LIVING	3 B			
LNG105	ACADEMIC ENGLISH FOR INTERNATIONAL STUDENTS	3 B			
MTH101	MATHEMATICS I	3 C			
		Total Credit 19			
	GPA. 2.68	Cum.GPA. 2.68			
SECOND SEMESTER (2013)					
CSC105	COMPUTER PROGRAMMING II	3 A			
CSC209	DATA STRUCTURES	3 C+			
CSC261	STATISTICS FOR SCIENTISTS	3 C			
GEN121	LEARNING AND PROBLEM SOLVING SKILLS	3 C			
LNG106	ACADEMIC LISTENING AND SPEAKING	3 B			
MTH102	MATHEMATICS II	3 C			
		Total Credit 18			
	GPA. 2.58	Cum.GPA. 2.63			
FIRST SEMESTER (2014)					
CSC210	ANALYSIS AND DESIGN OF ALGORITHMS	3 C			
CSC213	SYSTEMS ANALYSIS AND DESIGN	3 B			
CSC318	DATABASE SYSTEMS	3 C+			
CSC319	OBJECT-ORIENTED SOFTWARE DEVELOPMENT	3 B+			
GEN231	MIRACLE OF THINKING	3 C			
LNG107	ACADEMIC READING AND WRITING	3 B			
		Total Credit 18			
	GPA. 2.66	Cum.GPA. 2.64			
SECOND SEMESTER (2014)					
CSC233	PROGRAMMING PARADIGMS	3 D+			
CSC317	OPERATING SYSTEMS	3 B			
CSC320	COMPUTER NETWORKS	3 D+			
CSC321	SOFTWARE ENGINEERING	3 B			
GEN241	BEAUTY OF LIFE	3 B+			
GEN411	PERSONALITY DEVELOPMENT AND PUBLIC SPEAKING	3 B			
		Total Credit 18			
	GPA. 2.58	Cum.GPA. 2.63			
FIRST SEMESTER (2015)					
CSC335	COMPUTER GRAPHICS	3 C+			
CSC340	ARTIFICIAL INTELLIGENCE	3 B			
CSC424	SOFTWARE PROJECT MANAGEMENT	3 B			
CSC531	DATA MINING	3 C+			
GEN341	THAI INDIGENOUS KNOWLEDGE	3 B			
GEN351	MODERN MANAGEMENT AND LEADERSHIP	3 B+			
		Total Credit 18			
	GPA. 2.91	Cum.GPA. 2.68			
CREDITS PRESCRIBED : 124					
CREDITS EARNED : 91					
GRADE POINT AVERAGE : 2.68					

Grading Systems

A	= 4	Excellent
B+	= 3.5	Very Good
B	= 3	Good
C+	= 2.5	Fairly Good
C	= 2	Fair
D+	= 1.5	Fairly Poor
D	= 1	Poor
F	= 0	Failure
Fa	= 0	Failure : insufficient attendance
Fe	= 0	Failure : absent from examination
W	=	Withdrawal
I	=	Incomplete
S	=	Satisfactory : equivalent to grade not lower than C
U	=	Unsatisfactory
Aud	=	Audit : given to a student who is not required to take any examination or submit any work in the course.

1) Grade Point Average of Undergraduate Level

Honours	:	1st Class, Cum. GPA. ≥ 3.50 & No F, Fa, Fe, U
		2nd Class, Cum. GPA. ≥ 3.25 & No F, Fa, Fe, U
Graduation	:	Cum. GPA. ≥ 2.00

2) Grade Point Average of Graduate Level

Graduation	:	Cum. GPA. ≥ 3.00 for Graduate Diploma and Master's Degree Programmes
	:	Cum. GPA. ≥ 3.25 for Doctoral Degree Programmes

* Grades for these subjects are not calculated in GPA.

** Subjects transferred from the former academic year(s).

Course Coding

AME	Automotive Engineering
APA	Applied Arts
AQE	Aquaculture Engineering
ARC	Architecture
ATM	Applied Technology Media
BCT	Biochemical Technology
BIE	Biological Engineering
BIF	Bioinformatics
BIT, BT	Biotechnology
BUS	Entrepreneurship Management
CHE	Chemical Engineering
CHM	Chemistry
CIT	Computer and Information Technology
CMD	Communication Design
CMM	Applied Computer Science-Multimedia
CPE	Computer Engineering
CSC	Computer Science
CSS	Applied Computer Science
CTE	Civil Technology Education
CVE	Civil Engineering
CVT	Civil Industrial Technology
DPL	Design and Planning
EBT	Electronic Business
ECE	Electronic Engineering
EDT	Technology Education
EEE	Electrical Engineering
EET	Fundamental Electrical Technology

EIE	Electrical and Information Engineering
EMT, EMM	Energy Management
EN	Courses offered by School of Energy, Environment and Materials
ENE	Electronics and Telecommunication Engineering
ENT	Electrical Industrial Technology-Electronics
ENV	Environmental Engineering
EPE	Electrical Technology Education
EPT	Electrical Industrial Technology-Power
ET	Energy Technology
ETE	Electrical Technology Education
ETM	Education Technology and Mass Communication
EV, EEV	Environmental Technology
FDE	Food Engineering
FEM	Courses offered by Faculty of Industrial Education and Technology
FIC	Development of Industrial Competitiveness
FRA	Robotics and Automation
FST	Food Science and Technology
GMI	Courses offered by Graduate School of Management and Innovation
ICE	Computer Engineering
IDT	Fundamental Industrial Technology
INA	Interior Architecture
INC	Control System and Instrumentation Engineering
IND	Industrial Design
INT	Information Technology
JEE	Courses offered by The Joint Graduate School of Energy and Environment
LGM	Logistics Management
LIT	Learning Innovation in Technology
LNG	Language
MCE	Mechatronic Engineering
MDA	Media Arts
MDT	Technology Media
MEE	Mechanical Engineering
MEN	Materials Engineering
MET	Mechanical Industrial Technology
MIC	Microbiology
MMM	Manufacturing Systems Engineering
MTD	Didactic Mathematics
MTE	Mechanical Technology Education
MTH	Mathematics
MTT	Materials Technology
NRM	Natural Resource Management
PDM	Integrated Product Design and Manufacturing
PDT	Production Industrial Technology
PHT	Postharvest Technology
PHY	Physics
PJM	Project Management
PRE	Production Engineering
PRT	Printing Technology
PTE	Production Technology Education
QUE	Quality Engineering
SSC	Social Science and Humanities
SWE	Software Engineering
TBM	Telecommunication Business Management
TEN	Tool Engineering
TIM	Technology and Innovation Management
TME	Tool and Materials Engineering
TT	Thermal Technology