



# SURANAREE UNIVERSITY OF TECHNOLOGY

Nakhon Ratchasima, Thailand

## TRANSCRIPT OF RECORDS

NAME Mr. CHAYANON DOKSANTIA

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BIRTHDATE AUGUST 12, 1997

BIRTHPLACE NAKHON RATCHASIMA, THAILAND

PREVIOUS CERTIFICATES M.6 / MARCH 25, 2016

INSTITUTE OF SOCIAL TECHNOLOGY

DEGREE CONFERRED (ภาษาอังกฤษ)

STUDENT ID B5972654

IDENTIFICATION NUMBER 1 3099 02483 70 0

NATIONALITY THAI

DATE OF ADMISSION JULY 11, 2016

DATE OF GRADUATION

SCHOOL OF INFORMATION TECHNOLOGY

(ภาษาไทย)

**FIRST TRIMESTER 2016**

103113	MATHEMATICS IN DAILY LIFE	3	C+
202107	USE OF COMPUTER AND INFORMATION	3	B
203101	ENGLISH I	3	A
204102	MATHEMATICS FOR COMPUTER	3	B+
204104	INTERPERSONAL AND GROUP COMMUNICATION	3	D
204110	BASIC COMPUTER ADMINISTRATION	1	C+

CREDITS EARNED = 16 TOTAL CREDITS EARNED 16 GPA 2.78 GPAX = 2.78

**SECOND TRIMESTER 2016**

104113	MAN AND ENVIRONMENT	3	A
203102	ENGLISH II	3	B
204103	STATISTICS FOR INFORMATION SCIENCE RESEARCH	3	C
204108	COMPUTER PROGRAMMING FOR INFORMATION SYSTEM	4	C+
204114	MASS AND PUBLIC COMMUNICATION	3	D+

CREDITS EARNED = 16 TOTAL CREDITS EARNED 32 GPA 2.59 GPAX = 2.69

**THIRD TRIMESTER 2016**

105113	MAN AND TECHNOLOGY	3	B+
203203	ENGLISH III	3	C+
204111	DATA COMMUNICATIONS AND NETWORKING	3	B+
204112	LAWS AND ETHICS IN INFORMATION TECHNOLOGY	3	B
204113	INFORMATION SYSTEM ANALYSIS	3	C

CREDITS EARNED = 15 TOTAL CREDITS EARNED 47 GPA 2.90 GPAX = 2.76

**FIRST TRIMESTER 2017**

202211	THINKING FOR DEVELOPMENT	3	C+
204225	KNOWLEDGE MANAGEMENT	3	B
204235	INFORMATION SYSTEM DESIGN AND DEVELOPMENT	4	B
204329	WEB TECHNOLOGY	3	B+
213204	ENGLISH FOR SPECIFIC PURPOSES	3	B

CREDITS EARNED = 16 TOTAL CREDITS EARNED 63 GPA 3.00 GPAX = 2.82

**SECOND TRIMESTER 2017**

202212	MAN AND CULTURE	3	B+
204204	DATABASE DESIGN AND DEVELOPMENT	4	B
204226	ENTERPRISE SOFTWARE ARCHITECTURE	3	B
204228	INFORMATION AND COMMUNICATION TECHNOLOGY SECURITY	3	B
204238	DATA STRUCTURE AND ALGORITHMS	3	B+
204316	INFORMATION USERS	3	A

CREDITS EARNED = 19 TOTAL CREDITS EARNED 82 GPA 3.32 GPAX = 2.93

**THIRD TRIMESTER 2017**

202213	GLOBALIZATION	3	C
204229	ECONOMICS OF INFORMATION TECHNOLOGY	3	B
204232	PRINCIPLE OF HUMAN-COMPUTER INTERACTION	3	C+
204236	ANIMATION AND MULTIMEDIA DESIGN AND DEVELOPMENT	4	A
204239	ADVANCED DATABASE DESIGN AND DEVELOPMENT	3	A
204240	OBJECT-ORIENTED PROGRAMMING	3	A

CREDITS EARNED = 19 TOTAL CREDITS EARNED 101 GPA 3.29 GPAX = 3.00

**FIRST TRIMESTER 2018**

203411	JAPANESE I	3	B+
204301	QUANTITATIVE RESEARCH METHODS	3	B
204335	SOFTWARE TESTING	3	B+
204336	SOFTWARE PROJECT MANAGEMENT	3	B+
204342	NETWORK AND SYSTEM ADMINISTRATION	3	B
204359	WEB APPLICATION DEVELOPMENT	3	B+
204368	ADVANCED OBJECT-ORIENTED APPLICATION DEVELOPMENT	3	B+

CREDITS EARNED = 21 TOTAL CREDITS EARNED 122 GPA 3.36 GPAX = 3.06

**SECOND TRIMESTER 2018**

202203	MAN, SOCIETY AND ENVIRONMENT	3	B
204331	SOFTWARE ENGINEERING	3	B
204334	SCRIPTING LANGUAGE PROGRAMMING	3	B+
204343	KNOWLEDGE BASE MANAGEMENT TECHNOLOGY	3	A
204351	BUSINESS INTELLIGENCE	3	B+
204370	APPLICATION DEVELOPMENT FOR MOBILE DEVICE	3	A
213305	ENGLISH FOR CAREERS	3	B+

CREDITS EARNED = 21 TOTAL CREDITS EARNED 143 GPA 3.50 GPAX = 3.13



(Printed by CHANTAKAN)

OFFICIAL TRANSCRIPT NOT VALID WITHOUT SEAL

ใช้สำหรับงานสมัครศึกษาต่อ  
สำเนาถูกต้อง  
ชยานนท์ ดอกสันเทียะ

Yupaporn Ruksakulpiwat.  
(Assoc. Prof. Dr. Yupaporn Ruksakulpiwat)  
REGISTRAR  
DATE OF ISSUE : April 9, 2019

## EXPLANATION TO TRANSCRIPT

### STATUS

Suranaree University of Technology (SUT), founded on 27 July 1990, is a state university of Thailand that is neither a government enterprise nor a juridical body under the supervision of the Minister of Education and is, therefore, a government-supervised state university as defined in the Suranaree University of Technology Royal Decree B.E. 2533 (1990) and in the Ministry of University Affairs Operating Guideline Act B.E. 2537 (1994).

### EDUCATIONAL SYSTEM

The University uses the credit-hour system and the trimester system. However, from the second trimester of the 1997 academic year, the previous 14 week trimester system was adjusted to 13 weeks, excluding registration days and the period of final examinations.

**Cooperative Education and Career Development :** Cooperative education is considered to be an integral part of Thailand's higher education revolution initiated by SUT. Systematically combining academic work with practical experience, the undergraduate student must work as a full-time employee at a work site related to his/her major field for at least 16 weeks gaining 8 credits.

### GRADING SYSTEM & SYMBOLS

Letter Grades	Meanings	Values	Letter Grades	Meanings
A	Excellent	4.00	S	Satisfactory
B+	Very Good	3.50	ST	Satisfactory, transferred credit
B	Good	3.00	U	Unsatisfactory
C+	Fairly Good	2.50	I	Incomplete
C	Fair	2.00	M	Missing
D+	Poor	1.50	P	In Progress
D	Very Poor	1.00	V	Visitor
F	Failure	0	W	Withdrawal

Thesis grades : Very Good / Pass / Fail

**GPA** Grade point average for any trimester.

**GPAX** Accumulated grade point average.

*Prefix symbols*

# Retaking of a course: the last letter grade obtained was used for GPA calculation.

n Change of major program of study occurred, so that the letter grade (s) of this course was not used for GPA calculation in new program.

@ Course or free elective course which was substituted of another approved course, and not included for GPAX calculation.

& Course does not affect GPAX calculation.

### CONDITIONS FOR GRANTING A DEGREE

Students who have fulfilled the requirements of their programs should have their names submitted by the Dean, with the consent of the Institute Committee, to the Academic Senate for approval by the University Council.

**Undergraduate:**

GPAX not lower than 2.00 If entering SUT in or after academic year 2003, GPA in major course only not lower than 2.00.

**Honors Degree**

**First-class Honors:** In addition to normal program requirements, a GPAX of at least 3.50, Completion of study within prescribed time, no grades of U or F and no upgrades by retaking courses.

**Second-class Honors:** As for the first-class honors but with a GPAX of at least 3.25

**Graduate:**

In addition to normal program requirements, a GPAX of at least 3.00 and a thesis evaluation of "very good" or "pass" For the graduate program by research, a thesis evaluation of "very good" or "pass" only.