



NARĒSUAN UNIVERSITY
Phitsanulok, Thailand
OFFICIAL TRANSCRIPT OF RECORDS



STUDENT NO: 59316843

NAME: MR. SANIT PONGKEAW

RELIGION: Buddhism

NATIONALITY: Thai

DATE OF BIRTH: February 6, 1998

PLACE OF BIRTH: Phetchabun, Thailand

PRIOR QUALIFICATION: MATAYOM 6

PROGRAM ENROLLMENT: Bachelor of Science Program in Computer Science

MAJOR SUBJECT: Computer Science

MINOR SUBJECT: -

DATE OF ADMISSION: August 8, 2016

DATE OF GRADUATION: March 30, 2020

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Semester	Course	Credit	Grade	Semester	Course	Credit	Grade
1/2016	001201 Thai Language Skills	3	B	<p style="text-align: center;">*** TRANSCRIPT CLOSED ***</p> <p>Total credit earned = 130 Credits</p> <p>Grade point average = 2.39</p> <p>Degree conferred : B.S. (Computer Science)</p> <p>Certified true copy, issued on: April 22, 2020</p> <p>Checked by <i>Ph. Phumvong</i></p> <p>Approved by <i>W. Pajidee</i></p> <p>Registrar <i>J. Sudhawan</i></p> <p>Invalid without university seal & original signature, any erasion and reconnection will cause the ineffective use of the document(s).</p>			
	001211 Fundamental English	3	C+				
	001232 Fundamental Laws for Quality of Life	3	B				
	001276 Energy and Technology Around Us	3	B				
	251100 Philosophy of Science	1	C+				
	252111 Introductory Mathematics	4	D+				
	254271 Fundamentals of Programming	3	A				
2/2016	001212 Developmental English	3	B+				
	001222 Language, Society and Culture	3	C+				
	001271 Man and Environment	3	B+				
	252112 Calculus	4	D+				
	254275 Object Oriented Programming	3	B+				
	261103 Introductory Physics	4	D+				
1/2017	001213 English for Academic Purposes	3	D+				
	001281 Sports and Exercises	1	S				
	254251 Data Structure	3	C				
	254261 Computer Architecture	3	B				
	254276 Discrete Mathematics for Computer Science	3	C+				
	255121 Statistical Analysis	3	C				
	258101 Introductory Biology	4	D				
2/2017	001221 Information Science for Study and Research	3	C				
	001235 Politics, Economy and Society	3	B				
	205200 Communicative English for Specific Purposes	1	C+				
	254351 Database Systems	3	C+				
	254361 Operating Systems	3	C+				
	256103 Introductory Chemistry	4	C				
	273382 Web Technology	3	C+				
1/2018	205201 Communicative English for Academic Analysis	1	C+				
	254363 Computer Network and Data Communication	3	C				
	254382 Data Mining Techniques	3	C				
	254383 Algorithm Design and Analysis	3	C+				
	254451 Software Engineering	3	C+				
	273387 Mobile Application Development	3	A				
	776361 ASEAN Folklore	3	B				
2/2018	205202 Communicative English for Research Presentation	1	C				
	254374 Object-Oriented Analysis and Design	3	C+				
	254387 Network Security	3	D				
	254472 Programming Languages	3	B				
	254474 XML and Web Services	3	D				
	254482 Artificial Intelligence	3	D+				
	254491 Seminar	1	B				
	776311 World Mythology	3	B				
1/2019	254497 Undergraduate Thesis	6	S				
2/2019	254496 Co-operative Education	6	S				

GRADING SYSTEM: A = Excellent = 4.00 B+ = Very Good = 3.50

CA = Credit from Academic Institution

D+ = Poor = 1.50

B = Good = 3.00

CE = Credit from Examination

D = Very Poor = 1.00

C+ = Fairly Good = 2.50

F = Failed = 0.00

M = Major

C = Fair = 2.00

CT = Credit from Training

I = Incomplete

W = Withdrawn