



PATHUM THANI 12000, THAILAND

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FACULTY : COLLEGE OF DIGITAL INNOVATION TECHNOLOGY

MAJOR : DIGITAL INNOVATION

PREVIOUS DEGREE : HIGH SCHOOL

DATE OF GRADUATION : 14/5/2026

J. Khrodce

DATE ISSUED: 24/7/2026



ACADEMIC TRANSCRIPT

PATHUM THANI 12000, THAILAND

NAME (THAI) : MR. HEIN HTET ZAW

STUDENT ID : 6609533

DATE OF BIRTH : 1/5/2000

DATE OF ADMISSION : 8/8/2023

DEGREE CONFERRED : BACHELOR OF SCIENCE (DIGITAL INNOVATION) ; B.SC. (DIGITAL INNOVATION)

DISTINCTION : FIRST CLASS HONORS

NAME : MR. HEIN HTET ZAW

2/2

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COURSE NUMBER	TITLE			CREDIT	GRADE	COURSE NUMBER	TITLE			CREDIT	GRADE
FIRST SEMESTER 2025–2026 (681)											
DIT312	APPLICATION FOR CONTAINER DEVELOPMENT			3	A						
DIT323	COMPUTATIONAL ARTIFICIAL INTELLIGENCE			3	A						
DIT323	MACHING LEARNING FOR DATA ANALYTICS			3	B						
DIT492	SENIOR PROJECT II			6	A						
	ATT	ERN	TGP	GPA							
SEMESTER	15.00	15.00	57.00	3.80							
CUMULATIVE	114.00	114.00	432.00	3.78							

SECOND SEMESTER 2025–2026 (682)											
DIT301	LINUX DEVELOPMENT FOR CYBER SECURITY			3	B+						
DIT323	AGENTIC AI FOR SMART ORGANIZATIONS			3	A						
DIT323	COMPUTER VISION			3	A						
DIT323	DIGITAL TRANSFORMATION			3	A						
	ATT	ERN	TGP	GPA							
SEMESTER	12.00	12.00	46.50	3.87							
CUMULATIVE	126.00	126.00	478.50	3.79							

TOTAL CREDIT EARNED: 126.00											
GRADE POINT AVERAGE: 3.79											

END OF TRANSCRIPT											

J. Khrodee

MRS. JIRAWAN KHRODEE, Registrar

DATE ISSUED: 24/7/2026

RANGSIT UNIVERSITY

TRANSCRIPT KEY

FOR QUESTIONS CONCERNING THIS TRANSCRIPT, CONTACT

Office of the Registrar

52/347 Mueng, Pathum Thani

Thailand 12000

registrar@rsu.ac.th

ACADEMIC SYSTEM

RSU operated on a 12-week trimester system from the May 1999 term to the January 2000 term. Prior to and after that date most RSU programs were on a semester system (two 15-week terms and a 6-week summer session). Students who entered RSU under the trimester system would continue to earn credits in trimester credit hours until the end of the program. To convert semester credit hours to trimester credit hours, multiply semester credit hours by 5/4. To convert trimester credit hours to semester credit hours, multiply trimester credit hours by 4/5.

GRADING SYSTEM	Grade	Description	Grade Points per Credit Hour
	A	Excellent	4.0
	B+	Very Good	3.5
	B	Good	3.0
	C+	Fairly Good	2.5
	C	Fair	2.0
	D+	Poor	1.5
	D	Minimum Passing	1.0
	F	Failure	0.0

Grades which are viable, but do not affect GPA calculation :

I	=	Incomplete	IP	=	In-Progress
W	=	Withdrawn	CP	=	Credits from portfolio
AU	=	Audit	CS	=	Credits from standardized test
S	=	Satisfactory	CE	=	Credits from exam
U	=	Unsatisfactory	CT	=	Credits from training

ABBREVIATION

ERN	=	Credit Hours Earned	-	Number of credit hours actually earned based on grades and / or evaluations of A, B+, B, C+, C, D+, D and S. Credit hours earned will also include transfer credits in the term in which the credit is awarded.
ATT	=	Credit Hours Attempted	-	Number of credit hours attempted based on those applied to wards the GPA.
TGP	=	Total Grade Points	-	Grade points that are awarded based upon the grade received times the number of credit hours that each course is worth.
GPA	=	Grade Point Average	-	Total grade points divided by credit hours attempted.

Repeating Courses

For undergraduate students who repeat courses, only the most recently earned letter grades and grade points will be computed in the grade-point average.

For graduate students, all courses in which a letter grade is given, including repeated courses, will be used in computing the grade-point average.