CHULALONGKORN UNIVERSITY
BANGKOK 10330
THAILAND

NAME Peakthipol Panhoon
IDENTIFICATION NO. [redacted]
NATIONALITY Thai
FACULTY Engineering
DEPARTMENT –
PROGRAM International
FIELD OF STUDY Robotics and Artificial Intelligence Engineering
CONCENTRATION –
DEGREE Bachelor of Engineering

STUDENT ID [redacted]
BIRTHDATE [redacted]
ADMISSION Aug 5, 2024 (B.E. 2567)
GRADUATION

COURSE NO.	NAME	CREDIT	GRADE
	1ST SEMESTER 2024		
0295110	WINE EDUCATION	3.00	S
2147103	DISCRETE MATHEMATICS	3.00	C+
2147111	EXPLORING ROBOTICS ENGINEERING	3.00	A
2301107	CALCULUS I	3.00	C+
2304153	PHYSICS FOR ENGINEERS	3.00	C+
2304193	PHYSICS LABORATORY FOR ENGINEERS	1.00	B+
5501112	COMMUNICATIVE ENGLISH I	3.00	C+
16.00	19.00 2.84 16.00 19.00 2.84	45.50	
	2ND SEMESTER 2024		
2182203	PROBABILITY AND STATISTICS FOR ENGINEERS	3.00	C
2190101	COMPUTER PROGRAMMING	3.00	W
2301108	CALCULUS II	3.00	C
2304154	PHYSICS AND ELECTRONICS FOR ENGINEERS	3.00	D
2304194	PHYSICS AND ELECTRONICS LABORATORY FOR ENGINEERS	1.00	C+
5501123	COMMUNICATIVE ENGLISH II	3.00	B
13.00	13.00 2.04 29.00 32.00 2.48	72.00	
	1ST SEMESTER 2025		
2147207	LINEAR ALGEBRA	3.00	C
2147210	FUNDAMENTALS OF DIGITAL CIRCUITS	3.00	C+
2147214	3D CAD MODELING IN MECHANICAL DESIGN	3.00	C
2147215	DATA SCIENCE, DATA VISUALIZATION AND ANALYTICS	3.00	C
2183212	STATICS	3.00	D
2190101	COMPUTER PROGRAMMING	3.00	C+
5501214	COMMUNICATION AND PRESENTATION SKILLS	3.00	B+
21.00	21.00 2.21 50.00 53.00 2.37	118.50	
	2ND SEMESTER 2025		
2147208	MULTIVARIABLE CALCULUS	3.00	D+
2147209	DIFFERENTIAL EQUATIONS FOR DYNAMIC MODELLING AND NUMERICAL SIMULATION	4.00	C
2147216	SENSORS, SIGNALING AND ACTUATORS FOR ROBOTICS PROJECTS	3.00	A
2183213	MECHANICS OF MATERIALS	3.00	D+
2183231	DYNAMICS	3.00	A
5501225	TECHNICAL WRITING	3.00	B
19.00	19.00 2.63 69.00 72.00 2.44	168.50	

Sumrat

A = 4.00 POINTS
B+ = 3.50 "
B = 3.00 "
C+ = 2.50 "
C = 2.00 "
D+ = 1.50 "
D = 1.00 "
F = 0.00 "

I = INCOMPLETE
M = MISSING
P = IN PROGRESS
S = SATISFACTORY
U = UNSATISFACTORY
V = VISITOR
W = WITHDRAWN
X = NO REPORT

CA = CREDIT ATTEMPTED
CG = CREDIT GRANTED
GPA = GRADE POINT AVERAGE
CAX = CUMULATIVE CA
CGX = CUMULATIVE CG
GPAX = CUMULATIVE GPA
GPX = CUMULATIVE GRADE POINT

GRADUATION : GPAX OF 2.00 IS REQUIRED
FIRST CLASS HONORS : GPAX NOT LESS THAN 3.60 & NO F,U
SECOND CLASS HONORS : GPAX NOT LESS THAN 3.25 & NO F,U

จุฬาลงกรณ์มหาวิทยาลัย

Mana Sr

(Prof. Dr. Mana Sriyudthsak)
REGISTRAR
DATE Aug 11, 2026 (B.E. 2569)

NOT VALID WITHOUT UNIVERSITY SEAL

[redacted]