ஷ்ரோதேசிய விஷ்வவித்யாலய, ஷ்ரீ லங்காவ்
பேராதனைப் பல்கலைக்கழகம், இலங்கை
UNIVERSITY OF PERADENIYA, SRI LANKA
Faculty of Engineering
ACADEMIC TRANSCRIPT (INTERIM)

Name with Initials: Wijerathna I.M.K.D.I.
Full Name: Ilangakoon Mudiyanselage Kalindu Denuwan

Induwara Wijerathna

Student Registration Number: E/19/446
NIC Number/ PP Number: 200028700326

Study Programme: Engineering Honours Degree Programme
Field of Specialization: Computer Engineering

Programme Duration: 4 years (Full-time)

Accreditation Status: Accredited by Washington Accord
Sri Lanka Qualifications Framework Level: 7
Medium of Instruction: English

Degree Awarded : Bachelor of the Science of Engineering Honours (BScEngHons)
Cumulative GPA (Out of 4.00): 3.49   Achievement Status based on GPA: Second Class – Upper Division Honours
Effective Date of the Degree : …………………………...

Course Code	Course Name	Credits	Grade		Course Code	Course Name	Credits	Grade
A. Compulsory Courses								
I. Semesters I & II								
GP101	English I	3	A		GP106	Computing	3	A
GP109	Material Science	3	A		GP111	Elementary Thermodynamics	3	B
GP110	Engineering Mechanic	3	B		GP113	Fundamentals of Manufacture	3	B
GP112	Engineering Measurements	3	A		GP116	Linear Algebra	3	B-
GP114	Engineering Drawing	3	A-		GP118	Basic Electrical & Electronic Engineering	3	B
GP110	Calculus I	3	C+		GP102	English II	3	PASS
II. Semesters III to VIII								
CO221	Logic Networks	3	B+		CO321	Embedded Systems	3	B+
CO222	Programming Methodology	3	A+		CO322	Data Structures & Algorithms	3	A-
CO223	Computer Communication Networks I	3	A		CO323	Computer Communication Networks II	3	A+
EE282	Network Analysis for Computer Engineering	3	C		CO324	Network & Web Application Design	3	A-
EM211	Ordinary Differential Equations	2	A+		CO325	Computer & Network Security	3	A
EM213	Probability & Statistics	2	B+		EE386	Electronic Devices & Circuits II	3	B
EM214	Discrete Mathematics	3	B-		CO227	Computer Engineering Project	2	A+
CO224	Computer Architecture	3	A					
CO225	Software Construction	3	A-					
CO226	Database Systems	3	A+					
EE285	Electronics I	3	C+					
EM212	Calculus II	2	A					
EM215	Numerical Methods	3	B+					

Course Code	Course Name	Credits	Grade		Course Code	Course Name	Credits	Grade
B. Elective Courses (Semesters III to VIII)								
I. Technical Elective Courses								
II. General Elective Courses								
EF501	The Engineer in Society	2	A		EF520	Effective Communication in English through Speech	1	A+
EF509	Engineer as an Entrepreneur	3	A+					
EF524	Business Law	3	A-					
EF528	Introduction to Digital Art	3	A+					
C. Additional courses completed but not claimed for the total credit requirement of the degree								

Remarks:

Prof. Roshan G. Ragel
Head of Department
Department of Computer Engineering
Faculty of Engineering
(*Signature and official stamp*)

Head
Dept. of Computer Engineering
University of Peradeniya
Peradeniya

21 April 2024
Date of Issue: ………………………..

(Please interpret this academic transcript with the annexed information)

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පේරාදෙණිය විශ්වවිද්‍යාලය, ශ්‍රී ලංකාව
பேராதனைப் பல்கலைக்கழகம், இலங்கை
UNIVERSITY OF PERADENIYA, SRI LANKA

Information to Interpret an Academic Transcript of the Faculty of Engineering
University of Peradeniya

Reference Table for GPV: **Minimum CGPA for Awards:**

Grade	E	D	D+	C-	C	C+	B-	B	B+	A-	A	A+	First Class	Second Class - Upper Division	Second Class - Lower Division	Pass with Merit	Pass
GPV	0	1.0	1.3	1.7	2.0	2.3	2.7	3.0	3.3	3.7	4.0	4.0	3.70	3.30	3.00	2.70	2.00

- The minimum credit requirement for the BScEngHons degree programme of the Faculty of Engineering, University of Peradeniya is 150 credits.

- The minimum required grade to earn credit in any course is a C.

  However, there is a provision for the candidate to claim credits from a few courses with grades below C but equal to or above D, under the criteria given in the rules and regulations.

- CGPA formula: $CGPA = \dfrac{\Sigma g_i C_i}{\Sigma C_i}$

  where, g_i is the GPV obtained for the course and C_i is the credits allotted to the corresponding course.

- Courses in Semesters I and II, Industrial Training Course and the courses listed under Sections B(II) and C are not considered for the CGPA computation.

- 1 credit is 50 notional hours of learning except for research and industrial training where it is 100 notional hours.

Abbreviations:

CGPA	Cumulative GPA	GPV	Grade point value
CONT	Continuing the program successfully	INC	Incomplete
CPND	Cumulative GPA pending	NIC	National identity card
EXE	Exemptions allowed	PP	Passport
EXT	Extended time granted	SC	Shared credit
GPA	Grade point average	SUS	Suspended
GPND	Grade pending		