



UNIVERSITY OF MORATUWA, SRI LANKA

Katubedda, Moratuwa 10400,

Sri Lanka.

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Serial Number : A 015498

ACADEMIC TRANSCRIPT

Full Name : *Maddage Dilshan Deshapriya Perera*

Registration No : *170439T*

Date of Birth : *15 March 1997*

Gender : *Male*

Degree Awarded : *Bachelor of the Science of Engineering Honours*

Field of Specialization : *Electrical Engineering*

Date of Graduation : *31 July 2022*

Overall GPA : *3.19*

Academic Standing : *Second Lower*

This course is conducted entirely in the English medium.

Deputy Registrar - Examinations

(Not valid without the embossed seal)

15-November-2022

Full Name	: Maddage Dilshan Deshapriya Perera		
Registration No	: 170439T	Date of Birth : 15 March 1997	Gender : Male
Field of Specialization	: Electrical Engineering		

Module Code	Module Title	Grade	Credits	
			GPA	Non GPA
2017/2018 Semester 1 (Jan 2018 - Jun 2018)				
CE 1022	Fluid Mechanics	A-	2.0	--
CS 1032	Programming Fundamentals	B+	3.0	--
EE 1012	Electrical Engineering	A	2.0	--
EL 1012	Language Skill Enhancement I	A	1.0	--
MA 1013	Mathematics	B	3.0	--
ME 1032	Mechanics	B	2.0	--
MN 1012	Engineering in Context	C	--	1.0
MT 1022	Properties of Materials	B	2.0	--

2017/2018 Semester 2 (Aug 2018 - Nov 2018)				
CS 2812	Visual Programming	A	2.0	-
CS 2842	Computer Systems	C+	2.0	-
DE 2540	Yoga Practice	A-	2.0	-
EE 1193	Laboratory Practice I	A	1.0	-
EE 2093	Theory of Electricity	C+	2.0	-
EL 1022	Language Skill Enhancement II	B+	1.0	-
EN 1052	Introduction to Telecommunications	C+	2.0	-
EN 1802	Basic Electronics	B-	2.0	-
MA 1023	Methods of Mathematics	C+	3.0	-
ME 1100	Mechanics of Materials I	B-	2.0	-
ME 1802	Introduction to Manufacturing Engineering	B	2.5	-

2018/2019 Semester 3 (Jan 2019 - May 2019)				
CE 1822	Aspects of Civil Engineering	B-	2.0	-
EE 1953	Engineering Design	A-	-	1.5
EE 1963	Engineering Skill Development	A	-	1.5
EE 2043	Electrical Measurements and Instrumentation	C-	2.0	-
EE 2063	Electromagnetic Field Theory	C	2.0	-
EE 2183	Laboratory Practice II	A-	1.0	-
EN 2012	Analog Electronics	C	2.5	-
EN 2022	Digital Electronics	C	2.5	-
MA 2013	Differential Equations	C	2.0	-
MA 2023	Calculus	C+	2.0	-
MN 1030	Entrepreneurship Skill Development	B	-	2.0

170439T Maddage Dilshan Deshapriya Perera

Module Code	Module Title	Grade	Credits	
			GPA	Non GPA
2018/2019 Semester 4 (Aug 2019 - Jan 2020)				
DE 2251	Meditation	B	2.0	–
EE 2013	Circuit Theory	B-	2.0	–
EE 2023	Electrical Machines & Drives I	A-	2.0	–
EE 2033	Power Systems I	B+	2.0	–
EE 2193	Laboratory Practice III	A	1.0	–
EE 3203	Individual Project	C	2.0	–
EE 3953	Communication and Presentation Skills	A	–	1.5
MA 2033	Linear Algebra	C+	2.0	–
MA 2053	Graph Theory	A+	2.0	–
ME 2842	Basic Thermal Sciences and Applications	A-	3.0	–
MN 2010	Entrepreneurial Leadership	A-	2.0	–

2019/2020 Semester 5 (Feb 2020 - Sep 2020)				
EE 2053	Control Systems I	A	2.0	-
EE 2073	Electrical Machines & Drives II	C	2.0	-
EE 2083	Power Systems II	B	2.0	-
EE 3073	Electrical Installations I	B-	2.0	-
EE 3183	Laboratory Practice IV	A+	1.0	-
MA 3013	Applied Statistics	A-	2.0	-
MA 3023	Numerical Methods	A	2.0	-
MN 3042	Business Economics and Financial Accounting	A-	3.0	-
MN 3052	Industrial Management and Marketing	A-	3.0	-

2019/2020 Industrial Training (Nov 2020 - Jul 2021)				
EE 3993	Industrial Training	A	-	6.0

2019/2020 Semester 6 (May 2021 - Dec 2021)				
EE 3063	Energy Systems	A	2.0	-
EE 4013	Automation & Control Technologies	A	2.0	-
EE 4033	Electrical Installations II	B	2.0	-
EE 4073	Computer Aided Design & Simulation	A+	2.0	-

Included in the Dean's List for the Semester

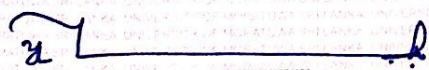
2020/2021 Semester 7 (Jul 2021 - Dec 2021)				
EE 3013	High Voltage Engineering I	B+	2.0	-

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Module Code	Module Title	Grade	Credits		Grade	Grade Point	Remarks
			GPA	Non GPA			
EE 3023	Control Systems II	C	2.0	-	A+	4.2	Excellent
EE 3033	Electrical Machines & Drives III	B+	2.0	-	A	4.0	
EE 3043	Power Systems III	B-	2.0	-	A-	3.7	
EE 3053	Power Electronics & Applications I	A-	2.0	-	B+	3.3	Good
EE 4183	Laboratory Practice VI	A+	1.0	-	B	3.0	
EE 4243	Nuclear Power Engineering	A-	2.0	-	B-	2.7	
EE 4903	Field Visit	B+	-	1.0	C+	2.3	Pass
MN 4022	Engineering Economics	A	2.0	-	C	2.0	
2020/2021 Semester 8 (Jan 2022 - Jun 2022)					C-	1.5	
EE 4023	High Voltage Engineering II	A+	2.0	-	D	1.0	Incomplete-Written Examination
EE 4043	Electrical Machines & Drives IV	B+	2.0	-	I/I-we	--	Incomplete-Continuous Assessment
EE 4053	Power Systems IV	B	2.0	-	I-ca	--	Incomplete-Continuous Assessment
EE 4063	Power Electronics & Applications II	B	2.0	-	F	--	Fail
EE 4193	Laboratory Practice VII	A+	1.0	-	P	--	Pass (non-graded)
EE 4203	Design Project	A-	10.0	-	N	--	Academic Concession
EE 4223	Renewable Energy & Environment	B+	2.0	-	W	--	Withdrawn
MN 4122	Human Resource Management and Industrial Relations	A-	2.0	-	Calculation of Overall GPA:		
MN 4900	Professional Ethics	A-	-	1.0	Weightage for each semester or term is taken as uniform.		
Total Credits Earned			137.5	15.5	Criterion for Dean's List:		

End of Academic Transcript

The Authenticity of the Transcript may be verified by referring the original to the University of Moratuwa.



Deputy Registrar - Examinations
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15-November-2022

Overall GPA	Academic Standing
3.70 - 4.20	First Class
3.30 - 3.69	Second Class - Upper Division
3.00 - 3.29	Second Class - Lower Division
2.00 - 2.99	Pass

University of Moratuwa is a government institute established under 1978 act as amended & empowered to award Bachelors, Masters, Doctorates & Diplomas

Overview of the University of Moratuwa, Sri Lanka

The University of Moratuwa, Sri Lanka is a leading technical University in Sri Lanka. It is located in Katubedda, Moratuwa about 20km south of the Colombo City Centre. It first gained University status on 15 February 1972 as the Katubedda Campus of the University of Ceylon. The University of Moratuwa is deemed to be established by an Order under the University Act No. 16 of 1978 on 1 January 1979. The University presently has six Faculties, namely the Faculty of Architecture, Faculty of Business, Faculty of Engineering, Faculty of Graduate Studies, Faculty of Information Technology and Faculty of Medicine. The University awards the following degrees.

Abbreviation	Name of the Degree	Normal Duration
BArchHons	Bachelor of Architecture Honours	5 years full time
BBSchHons	Bachelor of Business Science Honours	4 years full time
BDesHons	Bachelor of Design Honours	4 years full time
BDesHons (FD&PD)	Bachelor of Design Honours in Fashion Design & Product Development	4 years full time
BIT (External)	Bachelor of Information Technology External Degree (Certificate in IT is awarded on completion of Level 1 and the Diploma in IT is awarded on completion of Level 2)	3 years
BScHons (AI)	Bachelor of Science Honours in Artificial Intelligence	4 years full time
BScEngHons	Bachelor of the Science of Engineering Honours	4 years full time
BScHons (FM)	Bachelor of Science Honours in Facilities Management	4 years full time
BSc (IT)	Bachelor of Science in Information Technology	3 years full time
BScHons (IT)	Bachelor of Science Honours in Information Technology	4 years full time
BScHons (IT&M)	Bachelor of Science Honours in Information Technology & Management	4 years full time
BScHons (T&CP)	Bachelor of Science Honours in Town & Country Planning	4 years full time
BScHons (T&LM)	Bachelor of Science Honours in Transport & Logistics Management	4 years full time
BScHons (QS)	Bachelor of Science Honours in Quantity Surveying	4 years full time
BLAHons	Bachelor of Landscape Architecture Honours	4 years full time
MBBS	Bachelor of Medicine and Bachelor of Surgery	5 years full time
PGDip	Postgraduate Diploma	1 year part time
MBA	Master of Business Administration	1 year full time 2 years part time
MEng	Master of Engineering	1 year full time 2 years part time
MGem	Master of Gemmology	1 year full time 2 years part time
MSc	Master of Science	1 year full time 2 years full time 2 years part time
MSPMD	Master of Spatial Planning, Management & Design	2 years full time
MUD	Master of Urban Design	1 year full time 2 years part time
MPhil	Master of Philosophy	2 years full time 3 years part time
PhD	Doctor of Philosophy	3 years full time 5 years part time

* These postgraduate degrees will normally have several programmes, each of which could be identified following the name and the abbreviation.



(For online verification)