



UNIVERSITY OF PERADENIYA, SRI LANKA

OFFICE OF THE SENIOR ASSISTANT REGISTRAR

FACULTY OF ENGINEERING

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ACADEMIC TRANSCRIPT

Registration Number	E/14/022
Name in Full	Madige Vidane Ralalage Limal Deelaka Bandara Ariyaratna
Gender	Male
Date of Birth	08 January 1996

Field of Specialization	Mechanical Engineering
Degree	Bachelor of the Science of Engineering
Medium of Instruction	English
Result	First Class Honours
Effective date of the Degree	24 July 2020
Final Grade Point Average (GPA)	3.9

Signature and official seal of Assistant Registrar/Faculty of Engineering

Date of issue:

26 JAN 2022

Senior Assistant Registrar
Faculty Of Engineering
University Of Peradeniya
Peradeniya

Registration number:

E/14/022

General Programme in Engineering

(Grades in qualifying course units are not counted towards the GPA calculation)

Semester ending date	Course ID	Course Name	Grade	Credits
30-May-16	GP101	English I	A+	3
30-May-16	GP103	Mathematics I	A-	3
30-May-16	GP109	Materials Science	A+	3
30-May-16	GP110	Engineering Mechanics	A+	3
30-May-16	GP112	Engineering Measurements	A	3
30-May-16	GP114	Engineering Drawing	A+	3
13-Oct-16	GP104	Mathematics II	A+	3
13-Oct-16	GP106	Computing	A+	3
13-Oct-16	GP108	Electricity	A+	3
13-Oct-16	GP111	Elementary Thermodynamics	A+	3
13-Oct-16	GP113	Fundamentals of Manufacture	A+	3

Specialization Programme in Engineering

a) Core and Technical Elective Courses (Grades of these course units are counted towards the GPA calculation)

Semester ending date	Course ID	Course Name	Grade	Credits
06-Jun-17	CE201	Mechanics of Materials I	A+	3
06-Jun-17	CE202	Fluid Mechanics I	A	3
06-Jun-17	EE280	Introduction to Electrical Engineering I	A+	3
06-Jun-17	EM201	Mathematics III	A+	3
06-Jun-17	ME211	Mechanics of Machines	A+	3
06-Jun-17	ME213	Computer Aided Drafting & Solid Modeling	A+	3
23-Oct-17	CE207	Materials Science I	A	3
23-Oct-17	EE281	Introduction to Electrical Engineering II	A+	3
23-Oct-17	EM202	Mathematics IV	A-	3
23-Oct-17	ME205	Tribology & Power Transmission Elements	A+	3
23-Oct-17	ME207	Applied Thermodynamics I	A+	3
23-Oct-17	ME209	Machine Design I	A+	3
17-Sep-18	CE301	Mechanics of Materials II	B+	3
17-Sep-18	CE309	Materials Science II	A+	3
17-Sep-18	ME301	Vibrations	A+	3
17-Sep-18	ME303	Applied Thermodynamics II	A-	3
17-Sep-18	ME306	Control Systems	A+	3
15-Feb-19	CE304	Fluid Mechanics II	A	3
15-Feb-19	ME302	Machine Design II	A-	3
15-Feb-19	ME309	Mechanical Engineering Project I	A+	3

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15-Feb-19	ME505	Advanced Control Engineering	A+	2
15-Feb-19	ME515	Mechatronics	A-	3
15-Feb-19	PR311	Production Engineering for Mechanical Engineers	A-	3
26-Nov-19	CP513	Industrial Fluid Mechanics	A	3
26-Nov-19	ME406	Mechanical Engineering Group Project I	A	3
26-Nov-19	ME520	Computer Aided Modeling & Finite Element	A-	3
26-Nov-19	PR408	Industrial Engineering & Decision Sciences	A	3
24-Jul-20	ME326	Introduction to Research Methods	B+	1
24-Jul-20	ME407	Mechanical Engineering Group Project II	A	3
24-Jul-20	ME508	Automobile Engineering	B+	2
24-Jul-20	ME513	Applied Thermodynamics III	B+	2
24-Jul-20	ME514	Maintenance Management	A+	2
24-Jul-20	PR409	Management Principles & Economics	A+	3

(GP102 and TR400 course unit grades are not counted towards the GPA calculation)

13-Oct-16	GP102	English II	PASS	3
24-Jul-20	TR400	Industrial Training	PASS	6

b) General Elective Courses *(Grades of these course units are not counted towards the GPA calculation)*

Semester ending date	Course ID	Course Name	Grade	Credits
17-Sep-18	EF505	Management in Practice with Case Studies	A-	3
17-Sep-18	EF524	Business Law	B+	3
15-Feb-19	EF501	The Engineer in Society	B-	2
15-Feb-19	EF526	Marketing & Financial Management	B+	3
26-Nov-19	EF516	Painting & Sculpture	B+	2
26-Nov-19	EF519	Written English for Communication	A-	1
24-Jul-20	EF520	Effective Communication in English through Speech	A+	1

Additional Technical Elective Course Units taken beyond the Degree requirement

(The following additional Technical Elective course units were not counted towards the degree requirement)

Semester ending date	Course ID	Course Name	Grade	Credits
15-Feb-19	ME501	Heat Transfer	C+	2
26-Nov-19	ME512	Energy Technology	B-	2
26-Nov-19	ME518	Rigid Body Mechanics	E	3
24-Jul-20	EM502	Optimization	B-	3

*****End of Academic Transcript****

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Note: Grade Points are given according to 0.0 - 4.0 scale

Grade	Points
A+	4.0
A	4.0
A-	3.7
B+	3.3
B	3.0
B-	2.7
C+	2.3
C	2.0
C-	1.7
D+	1.3
D	1.0
E	0.0

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