



UNIVERSITY OF VOCATIONAL TECHNOLOGY

SRI LANKA

This is to certify that

Ranil Chamara Garusinghe

*having successfully completed the prescribed course of study
and the examinations of the
University of Vocational Technology, Sri Lanka
was admitted to the Degree of*

Bachelor of Technology in Mechatronics Technology

on

30th November 2020

Witness our hands at the Convocation held in Colombo on this Twentieth day of April in the year
Two Thousand and Twenty Two



Vice Chancellor

Director General



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பல்கலைக்கழக மானியங்கள் ஆணைக்குழு
UNIVERSITY GRANTS COMMISSION

මගේ අංකය
எனது இலக்கம்
My Number } UGC/AC/Recog/UNIVOTEC/01

තැපැල් පෙට්ටිය
அஞ்சல் பெட்டி
Post Office Box } 1406

ඔබේ අංකය
உமது இலக்கம்
Your Number }

20, වර්ඩ් ප්ලේස්, කොළඹ 07, ශ්‍රී ලංකාව.
20, வாமிர் இடம், கொழும்பு 7, இலங்கை.
20, Ward Place, Colombo 07, Sri Lanka.

November 15, 2021

R.C. Garusinghe
No. 41
Lower Donside
Mallanda
Nawalapitiya

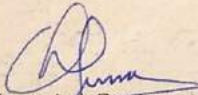
THE UNIVERSITY OF VOCATIONAL TECHNOLOGY (UNIVOTEC)

This has reference to the request made with regard to the recognition of the University of Vocational Technology (UNIVOTEC).

The University of Vocational Technology (UNIVOTEC) is established by the Parliamentary Act No. 31 of 2008 under the purview of the Ministry of Skills Development and Vocational Training.

Therefore, the University of Vocational Technology (UNIVOTEC) is recognized.

This letter does not indicate the authenticity of the degree certificate or indicate that the student has registered and followed the course in the University. The authenticity of the degree certificate should be verified from the University.


Chamini Gunawardena
Senior Assistant Secretary/ Academic Affairs
For Secretary

Chamini Gunawardena
Senior Assistant Secretary/Academic Affairs
University Grants Commission
20, Ward Place
Colombo 7



Academic Transcript

Full Name: Ranil Chamara Garusinghe

Date of Issue: 01.01.2022

NIC Number: 832520861V

Academic Standing: Second Class Upper Division

Registration No.: MEC/16/B2/05

Final GPA: 3.56

Degree Awarded: Bachelor of Technology in Mechatronics Technology

Medium of Instruction: English

Effective Date of the degree: 30.11.2020

Transcript Number: MEC2016B2 - 01

Module Code	Module Title	Grade	Credits		Module Code	Module Title	Grade	Credits	
			GPA	Non GPA				GPA	Non GPA
Semester I					Semester II				
EE10203	Software Applications	B-	2		EE20302	Electronic Circuits	B+	3	
EE10401	Theory of Electricity	A	4		EE20401	Electrical Technology	A	4	
EE10402	Principles of Electronics	B+	4		IT20410	Computer Programming C++	C	4	
LS103101	Communication Skills in English I	A-		3	LS203111	Communication Skills in English II	A-		3
MF10501	Workshop Technology	A	5		MF20401	Thermodynamics	A+	4	
MF10580	Engineering Drawing	B+	5		MF20402	Strength of Materials	A	4	
SM10381	Engineering Physics	A+	3		MF20403	Engineering Mechanics	B+	4	
SM10480	Engineering Mathematics I	A	4		SM20480	Engineering Mathematics II	A	4	
Semester GPA: 3.67					Semester GPA: 3.52				

Module Code	Module Title	Grade	Credits		Module Code	Module Title	Grade	Credits	
			GPA	Non GPA				GPA	Non GPA
Semester III					Semester IV				
EE303030	Introduction to Communication Systems	B+	3		EE403050	Mechanical and Electrical Measurements	B+	3	
EE303040	Sensors and Actuators	B+	3		EE40402	Modeling and Simulation	C	4	
EE304010	Control Systems	B+	4		EE40403	Energy Management	A	4	
EE304020	Introduction to Robotics & Vision Systems	B+	4		EE40405	Power Electronics	A	4	
EE304050	Electrical Machines and Drives	B+	4		EE40481	Presentation of Engineering Information	A	4	
MF304020	Pneumatic and Hydraulic Systems	A-	4		EE40501	PLC Programming	B-	5	
MF304011	Machine Design	A	5		MS40415	Industrial Economics & Management	A	4	
SM30480	Engineering Mathematics III	A	3		MS40380	Research Methods	A-	3	
Semester GPA: 3.54					Semester GPA: 3.44				

Module Code	Module Title	Grade	Credits		Module Code	Module Title	Grade	Credits	
			GPA	Non GPA				GPA	Non GPA
Semester V					Semester VI				
EE51890	Work Based/ Industrial Training	B	18		EE60302	Quality Management	A+	3	
Semester GPA: 3.00					EE60303	Microprocessor Based systems	A-	3	
					EE60306	Digital Control Systems	B	3	
					EE60404	Industrial Communication Systems	A	4	
					EE60505	Design Automated Systems	A	5	
					EE60601	Computer Aided Design and Manufacturing	A	6	
					EE61891	Final Year Project	A-	18	
					IT60290	Photography	C		2
					MF60204	Occupational Health and Safety	A+	2	
					Semester GPA: 3.79				

End of Academic Transcript

[Signature]

In-charge, Examinations and Evaluation Centre

Dr. Jayalal Wettasinghe

In-Charge, Examinations and Evaluations Centre
University Of Vocational Technology
Ratmalana, Sri Lanka

[Signature]

Vice Chancellor

Senior Professor Ranjith Premalal De Silva
Vice Chancellor
University of Vocational Technology
No. 100, Kandawala,
Ratmalana, Sri Lanka.