PIN: 3984320









General Sir John Kotelawala Defence University Sri Lanka

This is to certify that

Jayasundara Mudiyanselage Hasitha Udara Jayasundara

was admitted to the Degree

of

Bachelor of Science in Engineering (Hons)
in Electrical & Electronic Engineering
with Second Class Lower Division

at the

CONVOCATION

held in Colombo on the 02nd day of November, 2018

Witness our hands this Second day of November in the year Two Thousand and Eighteen

Rear Admiral JJ Ranasinghe VSV, USP, psc, MSc(DS)Mgt

Vice Chancellor

Lieutenant Colonel PSS Sanjeewa RSP psc VIR MA (USA), MSc (Bangladesh), M (def) S (SL), Dip in IHR (SL) Acting Registrar

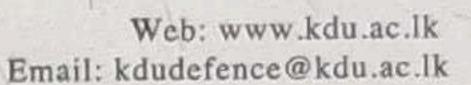




General Sir John Kotelawala Defence University

Ratmalana 10390, Sri Lanka Telephone: +94-112632028, +94-112638656, +94-112622995

Fax: +94-112605160





01st April 2019

TO WHOM IT MAY CONCERN:

IMHU JAYASUNDARA (SVC.NO. 4419) DETAILED DEGREE CERTIFICATE

This is to certify that JMHU Jayasundara successfully completed the Bachelor of Science in Engineering (Hons) in Electrical & Electronic Engineering Degree in 2018 in this University (a member of the Association of Commonwealth Universities, United Kingdom and the International Association of Universities).

The medium of instruction of the degree programme is English. The detailed performance of the candidate in the above degree programme is given below.

		BSc -SEMESTER 1 - 2014			
Subject	Grade	Subject	Grade	Subject	Grade
Applied Mechanics (Statics)	A-	Engineering Drawing	A	Structural Mechanics I	В
Ingineering Mathematics I	Λ	English : Basic Study Skills	B-	Workshop Technology	A-
Electronic Engineering	C	Fluid Mechanics I	В	Military Studies	В
Hectrical Engineering	B	Introduction to Information	C		
Ingineering Design & Skill Development	В	Technology			
Angiocering is esign as only is everopment		BSc -SEMESTER 2 - 2014			7042
Subject	Grade	Subject	Grade	Subject	Grade
Theory of Electricity	B-	Electrical Measurements and Electronic	B-	Electrical Properties of Materials	C+
Computer Aided Drafting	C	Instrumentation		English : Advanced Study Skills	B-
undamentals of Thermodynamics	A	Object Oriented Programming	C+	Military Studies	B+
Engineering Mathematics II		The state of the s	C	Military Studies	
ongineering mathematics ii	B+	Introduction to Telecommunication	C		
Sublect	Crade	BSc -SEMESTER 3 - 2015	Condo	Cublant	Grade
Subject Electrical Machines & Drives I	Grade	Subject	Grade	Subject	C+
And the second s	C	Signals & Systems I	C+	Energy Studies & Environment	
Electronic Systems I	· ·	Introduction to Management	C	English: Writing & Speaking Skills	B-
Control System Engineering	С	Electromagnetic Field Theory	C	Strategic & Defence Studies	B
Engineering Mathematics III	B+	Power Systems I	B-	Military Studies	B-
		BSc -SEMESTER 4 - 2015			
Subject	Grade	Subject	Grade	Subject	Grad
luman Resource Management & IR	B-	Electronic Instrumentation	C	Computer Interfacing & Microprocessors	A
Communication Theory	C	Electronic Systems II	В	English: Research Writing Skills	8-
Applied Statistics	Λ+	Electrical Machines & Drives II	B-	Military Studies	A-
Engineering Mathematics IV	A-	Power Systems II	Α-		
		BSc -SEMESTER 5 - 2016	1		
Subject	Grade	Subject	Grade	Subject	Grad
Power Systems Protection	В	High Voltage Engineering I	B-	Micro Controllers & Embedded Systems	A-
Advanced Control System &	C	Commercial & Industrial Law	В	Professional Ethics	B-
nstrumentation		Communication Networks	В-	Industrial Visits & Report Writing	A-
Nano Electronics	B+	Electrical Installations I	В		
		BSc -SEMESTER 6 - 2016	The state of the s		
Subject	Grade				FFF
ndustrial Training	A-				
		BSc -SEMESTER 7 - 2017			
Subject	Grade	Subject	Grade	Subject	Grad
Computer & Network Security	A-	Photonics & Laser Engineering	С	Tamil: Basics for Beginners	A
Robotics Technology	A	Research Methodology & Data Analysis	C+	History & Development of Engineering	A
Electrical Installations II	B+	Renewable Energy System	A-	Mini Research Project	A-
Power Electronics & Application	В	Business Economics & Financial Accounting	B+		70.47672
	Z-1-1	BSc -SEMESTER 8 - 2017			
Subject	Grade	Subject	Grade	Subject	Grad
ndustrial Project Management	A-	Information Security & Cryptography	B+	Psychology for Engineers	В
ligh Voltage Engineering II	B+	Digital Systems & Design			
Nuclear Energy, safety & Applications	B+	Industrial Automation	A	Photography Final Year Passarah Pasisat	B-
The state of the s	DT		В	Final Year Research Project	A
	Grade	BSc -SEMESTER 9- 2018			
Subject	The state of the s				

Key to Gradu (% Marks ray			GPV
#5% - 100%		A+	4.2
75% - 84%		Λ	4,0
70% - 74%	-	۸-	3.7
05% - 09%	-	R+	3.3
10% - 14%	-	11	3.0
55% - 59%		11 -	2.7
50% - 54%	-	C+	23
49% - 49%	-	C	2.0
40% 44%	-	C-	1.7
35% - 39%	-	D+	1.3

Result	Final GPA		
I" Class	1.70 - 4.20		
2nd Upper	3.30 - 3.69		
2nd Lotter	3.00 - 1.29		
Piece	2.00 - 2.99		

Serial No : 6445 PIN : 4493707



Final Grade Point Average Final Award/Standard Reached Effective Date of the Degree

3.04

Second Class (Lower Division) 09th October 2018

Prepared by:

Checked by:

PLLEP ALWIS
DEPUTY REGISTRAR/EXAMINATIONS
FOR REGISTRAR

PLLCP Alwis

Deputy Registrar (Examinations)

General Sir John Kotels walt Defeace University

Rannalana, Sr. Lanka.

