

GENERAL SIR JOHN KOTELAWALA DEFENCE UNIVERSITY
FACULTY OF GRADUATE STUDIES
MSc IN ELECTRICAL ENGINEERING
PROGRAMME I YEAR I SEMESTER II EXAMINATION - 2016 MAR / SEP

2016/07/24

U

S.No	Index No MSc /ELE/ 01/	SEMESTER I								SEMESTER II							YGPA	ReSit ES	ReSub CAS	Remark
		Subject Code	EE 9013	EE 9022	EE 9034	EE 9043	EE 9053	EE 9062	EE 9073	EE 9113	EE 9122	EE 9133	EE 9143	EE 9153	EE 9163	EE 9183				
		Subject Title	Stati. & Nume. Methods	Research Methodo. I	Project Mgt	Advanced Power Systems	Controlled Drives	Energy Effi., Demand Mgt & Conser.	Renewa. Energy Develop.	Operation Research	Research Methodo. II	Power Electronic Design	Smart Techno. in Power Systems	Design Aspects of Electrical Insta.	Microcon., PLCs & Embedded System	Energy Economics				
		Subject No	1	2	3	4	5	6	7	8	9	10	11	12	13	14				
Name	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade						
1	01	LMH De Silva	A-	B	B-	A	A	B+	A+	A-	A	A	A	A-	A-	A	3.710	-	-	Pass
2	02	KSPN Perera	F	*F	F	*F	F	F	F	F	*F	*F	F	F	*F	*F	-	All subjects	All subjects	NC
3	03	NK Abeywardena	Ica	B	C+	B+	A	B-	A	B+	B+	A	B	B	B-	B+	-	-	1	NC
4	04	AAIS Amarasinghe	Ica	C+	C+	A	B+	B+	B	B	B+	B+	B+	B+	A-	B	-	-	1	NC
5	05	CA Godellage	C+	C+	Ie	B-	B	Ie	B+	C+	B	A	B-	B	B+	B-	-	3,6	-	NC
6	06	PWGL Prasanna	Ica	B-	C+	B-	B+	A-	B	B	B	B+	B	B-	C+	B-	-	-	1	NC
7	07	KVN Thilakarathne	F	*F	F	*F	F	F	F	F	*F	*F	F	F	*F	*F	-	All subjects	All subjects	NC
8	08	KGWM Samarakoon	Ica	Ica	C+	A	B-	B+	B+	B	B	B+	B-	B	C+	B	-	-	1,2	NC
9	09	KV Bogahawatte	C+	B-	C+	B+	B-	C+	B+	B+	A-	C+	B-	A-	B-	B+	2.885	-	-	Pass

* Less than 50% attendance

CAS - Continuous Assessment
ES - End Semester Examination

Ica - Incomplete Continuous Assessment
Ie - Incomplete End Semester Examination

NC - Not Completed

Date of BOE : 2017.07.24

*THE ABOVE RESULTS ARE PROVISIONAL AND SUBJECTED TO CONFIRMATION BY THE SENATE.

RAAdm JJ RANASINGHE USP, psc, MSc(DS)Mgt
VICE CHANCELLOR

BRIG RGU RAJAPAKSHE RSP
DEAN - FGS

VD KITHSIRI
DR - EXAMINATIONS

Benchmark Percentage	Grade	Grade Point Value
85 and above	A+	4.2
75 to 84	A	4.0
70 to 74	A-	3.7
65 to 69	B+	3.3
60 to 64	B	3.0
55 to 59	B-	2.7
50 to 54	C+	2.3
	I	0.0
	F	0.0