

**PROVISIONAL GRADE CARD**

Name : KULKARNI ADITYA SUNIL
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT23PED001
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BB				
EEL518	ELECTRICAL DRIVES - I (DC)	3	AA				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	AA				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AA				
EEL534	MULTILEVEL INVERTER (DE)	3	AB				
EEP519	ELECTRICAL DRIVES (DC)	1	AA				
EEP520	POWER ELECTRONICS (DC)	1	AB				
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	170	9.44		18	170	9.44
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : KESHAV PARMAR

Enrolment No. : MT23PED002

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	AB				
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB				
EEL534	MULTILEVEL INVERTER (DE)	3	BC				
EEL519	ELECTRICAL DRIVES (DC)	1	BB				
EEL520	POWER ELECTRONICS (DC)	1	BB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	1	AB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	145	8.06		18	145	8.06
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : ABHIJEET RAJESH GEETEY
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT23PED003
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	CC				
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	AB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB				
EEL534	MULTILEVEL INVERTER (DE)	3	AB				
EEP519	ELECTRICAL DRIVES (DC)	1	AB				
EEP520	POWER ELECTRONICS (DC)	1	AB				
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	146	8.11		18	146	8.11
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : DEVENDRA RAVINDRA DHORE
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT23PED004
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	AA				
EEL518	ELECTRICAL DRIVES - I (DC)	3	AB				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	AB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AB				
EEL534	MULTILEVEL INVERTER (DE)	3	BB				
EEL519	ELECTRICAL DRIVES (DC)	1	BB				
EEL520	POWER ELECTRONICS (DC)	1	BB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	1	AB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	160	8.89		18	160	8.89
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**Name : **BANIK JAGANNATH PRANKRISHNA**Enrolment No. : **MT23PED005**Branch : **POWER ELECTRONICS & DRIVES**Degree : **Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	CD				
EEL518	ELECTRICAL DRIVES - I (DC)	3	CC				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BC				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	CD				
EEL534	MULTILEVEL INVERTER (DE)	3	CC				
EEL519	ELECTRICAL DRIVES (DC)	1	BB				
EEL520	POWER ELECTRONICS (DC)	1	BC				
EEL525	PROCESSOR APPLICATION IN PE (DC)	1	BB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	110	6.11		18	110	6.11
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : SUBHA DAS

Enrolment No. : MT23PED006

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BB				
EEL518	ELECTRICAL DRIVES - I (DC)	3	BC				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AB				
EEL534	MULTILEVEL INVERTER (DE)	3	BB				
EEP519	ELECTRICAL DRIVES (DC)	1	BB				
EEP520	POWER ELECTRONICS (DC)	1	AA				
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	148	8.22		18	148	8.22
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : VRUNDESH SHIRISH PAWDE
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT23PED007
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC				
EEL518	ELECTRICAL DRIVES - I (DC)	3	AA				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AA				
EEL534	MULTILEVEL INVERTER (DE)	3	AA				
EEP519	ELECTRICAL DRIVES (DC)	1	AB				
EEP520	POWER ELECTRONICS (DC)	1	AB				
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AA				

SGPA				CGPA			
Credit	EGP	SGPA		Credit	EGP	CGPA	
18	163	9.06		18	163	9.06	
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : THOMBRE YASHAHSHREE SHASHIKANT

Enrolment No. : MT23PED008

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC				
EEL516	ADVANCED CONTROL THEORY (DE)	3	AA				
EEL518	ELECTRICAL DRIVES - I (DC)	3	AA				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BC				
EEP519	ELECTRICAL DRIVES (DC)	1	BB				
EEP520	POWER ELECTRONICS (DC)	1	BB				
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	151	8.39		18	151	8.39
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : RISHAV SUMANTRA DUTTA
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT23PED009
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2023							
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	DD				
EEL518	ELECTRICAL DRIVES - I (DC)	3	CD				
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BC				
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BC				
EEL534	MULTILEVEL INVERTER (DE)	3	BC				
EEP519	ELECTRICAL DRIVES (DC)	1	BB				
EEP520	POWER ELECTRONICS (DC)	1	AA				
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	117	6.50		18	117	6.50
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : SUMIT KUMAR

Enrolment No. : MT22PED001

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	CD	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	AB
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB	EEL510	ELECTRICAL DRIVES-II (DC)	3	AB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB	EEL512	DISTRIBUTED GENERATION (DE)	3	AB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	CC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AB
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	BC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AB
EEP519	ELECTRICAL DRIVES (DC)	1	AA	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BC
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BB	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	127	7.06		18	127	7.06
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	190	8.64		40	317	7.93
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	371	8.07
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : GADANGI SHIVA RAMA KRISHNA

Enrolment No. : MT22PED002

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC	EEL510	ELECTRICAL DRIVES-II (DC)	3	AB
EEL518	ELECTRICAL DRIVES - I (DC)	3	AB	EEL512	DISTRIBUTED GENERATION (DE)	3	BB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	AB	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AA
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AB	EEL521	ADVANCE POWER QUALITY (DE)	3	AB
EEL534	MULTILEVEL INVERTER (DE)	3	AB	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AA
EEP519	ELECTRICAL DRIVES (DC)	1	BB	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	AB
EEP520	POWER ELECTRONICS (DC)	1	AB	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AA
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB	EEP521	ADVANCE POWER QUALITY (DE)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	155	8.61		18	155	8.61
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	201	9.14		40	356	8.90
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	416	9.04
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : ARUP GHOSH

Enrolment No. : MT22PED003

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	CC	EEL510	ELECTRICAL DRIVES-II (DC)	3	BC
EEL518	ELECTRICAL DRIVES - I (DC)	3	AB	EEL512	DISTRIBUTED GENERATION (DE)	3	BB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	CC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AA
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL521	ADVANCE POWER QUALITY (DE)	3	AB
EEL534	MULTILEVEL INVERTER (DE)	3	CC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BB
EEP519	ELECTRICAL DRIVES (DC)	1	BB	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	AB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AA
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BB	EEP521	ADVANCE POWER QUALITY (DE)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	128	7.11		18	128	7.11
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	190	8.64		40	318	7.95
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	372	8.09
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : MONU KUMAR

Enrolment No. : MT22PED004

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	DD	EEL510	ELECTRICAL DRIVES-II (DC)	3	CC
EEL518	ELECTRICAL DRIVES - I (DC)	3	DD	EEL512	DISTRIBUTED GENERATION (DE)	3	AB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	DD	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	CC	EEL521	ADVANCE POWER QUALITY (DE)	3	AB
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	CC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AB
EEP519	ELECTRICAL DRIVES (DC)	1	BB	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BC	EEP521	ADVANCE POWER QUALITY (DE)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	94	5.22		18	94	5.22
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	187	8.50		40	281	7.03
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	341	7.41
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : **NAMILIKONDA AAKANKSHA**
Branch : **POWER ELECTRONICS & DRIVES**

Enrolment No. : **MT22PED005**
Degree : **Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB	EEL510	ELECTRICAL DRIVES-II (DC)	3	AA
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB	EEL512	DISTRIBUTED GENERATION (DE)	3	BC
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AB
EEL534	MULTILEVEL INVERTER (DE)	3	CC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AB
EEP519	ELECTRICAL DRIVES (DC)	1	AB	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	AB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	136	7.56		18	136	7.56
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	189	8.59		40	325	8.13
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	385	8.37
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : HARISH RAJABHAU BHAWANE
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT22PED006
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	AB	EEL510	ELECTRICAL DRIVES-II (DC)	3	AA
EEL518	ELECTRICAL DRIVES - I (DC)	3	AB	EEL512	DISTRIBUTED GENERATION (DE)	3	BB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	AB	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL521	ADVANCE POWER QUALITY (DE)	3	AB
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	AB	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AA
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	AB	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AA
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB	EEP521	ADVANCE POWER QUALITY (DE)	1	AA
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AA
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	157	8.72		18	157	8.72
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	202	9.18		40	359	8.98
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	419	9.11
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : TUSHAR MAROTI MESHAM
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT22PED007
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	DD	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	BC
EEL518	ELECTRICAL DRIVES - I (DC)	3	CC	EEL510	ELECTRICAL DRIVES-II (DC)	3	BC
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	FF	EEL512	DISTRIBUTED GENERATION (DE)	3	BC
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	CC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	CC
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	CD	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BC
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	CD	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	CC
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BC
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	CC	EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	CC	EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	83	4.61		15	83	5.53
DE 6	DC 12	HM 0	OC 0	DE 6	DC 9	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 15

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	152	6.91		40	250	6.25
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

RE EXAM AUTUMN (July - Nov 2022)

EEL522 POWER ELECTRONICS CONVERTERS (DC) 3 CD

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	3	15	5.00		18	98	5.44
DE 0	DC 3	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 3	AU 0	ES 0	BS 0	Total 18

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	304	6.61
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : SURESH JUNNU

Enrolment No. : MT22PED008

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	CC	EEL510	ELECTRICAL DRIVES-II (DC)	3	DD
EEL516	ADVANCED CONTROL THEORY (DE)	3	CC	EEL512	DISTRIBUTED GENERATION (DE)	3	CD
EEL518	ELECTRICAL DRIVES - I (DC)	3	BC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	BC
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	FF	EEL521	ADVANCE POWER QUALITY (DE)	3	DD
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	CC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	FF
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BC
EEP520	POWER ELECTRONICS (DC)	1	DD	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	CC	EEP521	ADVANCE POWER QUALITY (DE)	1	BC
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	92	5.11		15	92	6.13
DE 6	DC 12	HM 0	OC 0	DE 6	DC 9	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 15

RE EXAM AUTUMN (July - Nov 2022)

EEL522 POWER ELECTRONICS CONVERTERS (DC) 3 LL

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	3	0	0.00		15	92	6.13
DE 0	DC 3	HM 0	OC 0	DE 6	DC 9	HM 0	OC 0
AU 0	ES 0	BS 0	Total 3	AU 0	ES 0	BS 0	Total 15

AUTUMN (July-Nov)2023EED501 PROJECT PHASE-I (DC) 6 AB
EEL522 POWER ELECTRONICS CONVERTERS (DC) 3 CC

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	9	72	8.00		43	277	6.44
DE 0	DC 9	HM 0	OC 0	DE 13	DC 30	HM 0	OC 0
AU 0	ES 0	BS 0	Total 9	AU 0	ES 0	BS 0	Total 43

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	113	5.14		34	205	6.03
DE 7	DC 15	HM 0	OC 0	DE 13	DC 21	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 34

RE EXAM SPRING (Jan-May)2023

EEL523 ANALYSIS AND DESIGN OF PE CONVERTERS (DC) 3 LL

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	3	0	0.00		34	205	6.03
DE 0	DC 3	HM 0	OC 0	DE 13	DC 21	HM 0	OC 0
AU 0	ES 0	BS 0	Total 3	AU 0	ES 0	BS 0	Total 34

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**Name : **RENUKA DHOTE**Enrolment No. : **MT22PED009**Branch : **POWER ELECTRONICS & DRIVES**Degree : **Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	DD	EEL431	SMART GRID (DE)	3	CC
EEL518	ELECTRICAL DRIVES - I (DC)	3	CD	EEL510	ELECTRICAL DRIVES-II (DC)	3	DD
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	DD	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	CC
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	DD	EEL521	ADVANCE POWER QUALITY (DE)	3	CC
EEL534	MULTILEVEL INVERTER (DE)	3	CC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BB
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BC
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BC	EEP521	ADVANCE POWER QUALITY (DE)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	90	5.00		18	90	5.00
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	147	6.68		40	237	5.93
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	291	6.33
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : KUMAR RAGHAVENDRA G B
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT22PED010
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC	EEL431	SMART GRID (DE)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	BB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BB	EEL510	ELECTRICAL DRIVES-II (DC)	3	CD
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	CC
EEL534	MULTILEVEL INVERTER (DE)	3	AA	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AB
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	CC
EEP520	POWER ELECTRONICS (DC)	1	BB	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BB	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AA
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	143	7.94		18	143	7.94
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	163	7.41		40	306	7.65
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	366	7.96
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : RAHUL ONKARRAO GONDANE
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT22PED011
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	FF	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	FF
EEL518	ELECTRICAL DRIVES - I (DC)	3	DD	EEL510	ELECTRICAL DRIVES-II (DC)	3	CC
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	DD	EEL512	DISTRIBUTED GENERATION (DE)	3	BC
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	CC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	CC
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	DD	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BB
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	DD	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	CD
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB	EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB	EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	77	4.28		15	77	5.13
DE 6	DC 12	HM 0	OC 0	DE 3	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 15

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	130	5.91		37	219	5.92
DE 7	DC 15	HM 0	OC 0	DE 10	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 37

RE EXAM AUTUMN (July - Nov 2022)

EEL514 PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE) 3 DD

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	3	12	4.00		18	89	4.94
DE 3	DC 0	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 3	AU 0	ES 0	BS 0	Total 18

RE EXAM SPRING (Jan-May)2023

EEL505 ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE) 3 CC

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	3	18	6.00		40	237	5.93
DE 3	DC 0	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 3	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	291	6.33
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : SHAMBHARKAR NIKITA GHANSHAM

Enrolment No. : MT22PED012

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	FF	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	DD
EEL518	ELECTRICAL DRIVES - I (DC)	3	FF	EEL510	ELECTRICAL DRIVES-II (DC)	3	DD
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	FF	EEL512	DISTRIBUTED GENERATION (DE)	3	DD
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	FF	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	DD
EEL534	MULTILEVEL INVERTER (DE)	3	FF	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	FF
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	FF
EEP520	POWER ELECTRONICS (DC)	1	CD	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	DD	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BC
EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB	EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB	EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	16	0.89		3	16	5.33
DE 6	DC 12	HM 0	OC 0	DE 0	DC 3	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 3

RE EXAM AUTUMN (July - Nov 2022)

EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	FF
EEL518	ELECTRICAL DRIVES - I (DC)	3	FF
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	FF
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	FF
EEL534	MULTILEVEL INVERTER (DE)	3	DD

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	15	12	0.80		6	28	4.67
DE 6	DC 9	HM 0	OC 0	DE 3	DC 3	HM 0	OC 0
AU 0	ES 0	BS 0	Total 15	AU 0	ES 0	BS 0	Total 6

AUTUMN (July-Nov)2023

EED501	PROJECT PHASE-I (DC)	6	BB
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	DD
EEL518	ELECTRICAL DRIVES - I (DC)	3	CD
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	FF
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	DD

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	87	4.83		43	222	5.16
DE 3	DC 15	HM 0	OC 0	DE 13	DC 30	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 43

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : SADALE SOURABH ASHOK
Branch : POWER ELECTRONICS & DRIVES

Enrolment No. : MT22PED013
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC	EEL510	ELECTRICAL DRIVES-II (DC)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	AB	EEL512	DISTRIBUTED GENERATION (DE)	3	AA
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	AB	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	BB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL521	ADVANCE POWER QUALITY (DE)	3	BB
EEL534	MULTILEVEL INVERTER (DE)	3	AA	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AA
EEP519	ELECTRICAL DRIVES (DC)	1	AB	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	AA	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AB	EEP521	ADVANCE POWER QUALITY (DE)	1	AA
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AA
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	157	8.72		18	157	8.72
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	194	8.82		40	351	8.78
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	411	8.93
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : KHAN SAQUIB SIRAJUDDIN SHAHNAZ

Enrolment No. : MT22PED014

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BB	EEL510	ELECTRICAL DRIVES-II (DC)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	DD	EEL512	DISTRIBUTED GENERATION (DE)	3	AB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	BC
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL521	ADVANCE POWER QUALITY (DE)	3	BB
EEL534	MULTILEVEL INVERTER (DE)	3	BC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AB
EEP519	ELECTRICAL DRIVES (DC)	1	BB	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	AB
EEP520	POWER ELECTRONICS (DC)	1	AA	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BB	EEP521	ADVANCE POWER QUALITY (DE)	1	AA
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	128	7.11		18	128	7.11
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	186	8.45		40	314	7.85
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	374	8.13
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**Name : **POTPALLEWAR RAHUL RAVINDRA**Enrolment No. : **MT22PED015**Branch : **POWER ELECTRONICS & DRIVES**Degree : **Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC	EEL510	ELECTRICAL DRIVES-II (DC)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	BC	EEL512	DISTRIBUTED GENERATION (DE)	3	BC
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	BC	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	BC
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BC	EEL521	ADVANCE POWER QUALITY (DE)	3	CC
EEL532	ANALYSIS OF ELECTRICAL MACHINES (DE)	3	BC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	AB
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BC	EEP521	ADVANCE POWER QUALITY (DE)	1	BB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	126	7.00		18	126	7.00
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	169	7.68		40	295	7.38
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	355	7.72
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : BANDARUPALLI ANUDEEP KUMAR

Enrolment No. : MT22PED016

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BB	EEL510	ELECTRICAL DRIVES-II (DC)	3	BC
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB	EEL512	DISTRIBUTED GENERATION (DE)	3	BB
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	CD	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	AB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AA	EEL521	ADVANCE POWER QUALITY (DE)	3	BB
EEL534	MULTILEVEL INVERTER (DE)	3	BB	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BB
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	AA	EEP521	ADVANCE POWER QUALITY (DE)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	141	7.83		18	141	7.83
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	179	8.14		40	320	8.00
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	374	8.13
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : WANDRE AMOL RAVI****Enrolment No. : MT22PED017****Branch : POWER ELECTRONICS & DRIVES****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BB	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	CD
EEL518	ELECTRICAL DRIVES - I (DC)	3	BC	EEL510	ELECTRICAL DRIVES-II (DC)	3	CD
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	CD	EEL512	DISTRIBUTED GENERATION (DE)	3	BB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	AB	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	CC
EEL534	MULTILEVEL INVERTER (DE)	3	BB	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BB
EEP519	ELECTRICAL DRIVES (DC)	1	AA	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	CC
EEP520	POWER ELECTRONICS (DC)	1	BB	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	CC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	BC
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	AB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	BC

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	135	7.50		18	135	7.50
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	145	6.59		40	280	7.00
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		46	334	7.26
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : SADDRIWALA MUSHARRAF ALI HAIDER ALI SHABANA

Enrolment No. : MT22PED018

Branch : POWER ELECTRONICS & DRIVES

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	BC	EEL505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	BB	EEL510	ELECTRICAL DRIVES-II (DC)	3	CC
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	CC	EEL512	DISTRIBUTED GENERATION (DE)	3	BB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	BB
EEL534	MULTILEVEL INVERTER (DE)	3	CC	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BC
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	BB	EEP505	ARTIFICIAL INTELLIGENCE BASED SYSTEM (DE)	1	BC
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	BB	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AA
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	128	7.11		18	128	7.11
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	170	7.73		40	298	7.45
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		46	358	7.78
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : **BOUROJU SHIVAPRASAD**
Branch : **POWER ELECTRONICS & DRIVES**

Enrolment No. : **MT22PED019**
Degree : **Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2022				SPRING (Jan - May) 2023			
EEL514	PULSE WIDTH MODULATION TECHNIQUES FOR POWER CONVERTERS (DE)	3	CC	EEL510	ELECTRICAL DRIVES-II (DC)	3	BB
EEL518	ELECTRICAL DRIVES - I (DC)	3	CC	EEL512	DISTRIBUTED GENERATION (DE)	3	BC
EEL522	POWER ELECTRONICS CONVERTERS (DC)	3	CD	EEL515	DIGITAL CONTROL SYSTEMS (DC)	3	BB
EEL525	PROCESSOR APPLICATION IN PE (DC)	3	BB	EEL521	ADVANCE POWER QUALITY (DE)	3	BB
EEL534	MULTILEVEL INVERTER (DE)	3	BB	EEL523	ANALYSIS AND DESIGN OF PE CONVERTERS (DC)	3	BB
EEP519	ELECTRICAL DRIVES (DC)	1	BC	EEL526	ANALYSIS OF FACTS DEVICES (DC)	3	BB
EEP520	POWER ELECTRONICS (DC)	1	BC	EEP515	DIGITAL CONTROL SYSTEMS (DC)	1	AB
EEP525	PROCESSOR APPLICATION IN PE (DC)	1	CC	EEP521	ADVANCE POWER QUALITY (DE)	1	AB
				EEP524	SIMULATION / IMPLEMENTATION OF PE CIRCUITS (DC)	1	BB
				EEP526	ANALYSIS OF FACTS DEVICES (DC)	1	AB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18	119	6.61		18	119	6.61
DE 6	DC 12	HM 0	OC 0	DE 6	DC 12	HM 0	OC 0
AU 0	ES 0	BS 0	Total 18	AU 0	ES 0	BS 0	Total 18

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	22	176	8.00		40	295	7.38
DE 7	DC 15	HM 0	OC 0	DE 13	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 22	AU 0	ES 0	BS 0	Total 40

AUTUMN (July-Nov)2023

EED501 PROJECT PHASE-I (DC) 6 BB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	48	8.00		46	343	7.46
DE 0	DC 6	HM 0	OC 0	DE 13	DC 33	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 46

Note : THIS GRADE CARD IS EXCLUSIVELY FOR INTERNAL USE

Medium of Instruction : English

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, EGP - Earned Grade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

This is a computer generated document and it does not require any signature(Condition Apply)

(This Statement is subject to correction, if any)

Date : 18-Jan-2024

Asst. Registrar (Examination)