DEPARTMENT OF ELECTRICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad – 500 007
Academic Year 2026 – 2027

Class: **M.E. (IDC) I-Semester**

ROOM. No. **110**
w.e.f: 12/10/2026

TIME TABLE

Days\Time	10.00 to 11.00	11.00 to 12.00	12.00 to 1.00		2.00 to 3.00	3.00 to 4.00	4.00 to 5.00
Monday	**CED** (NS)	**DCPE** (RLS)	**PEC** (BM)		**HEV** (GJR)	**SCDCD** (BS)	***
Tuesday	**AOT** (CHSK)	**SCDCD** (BS)	**CED** (NS)	**LUNCH**	**DCPE** (RLS)	**HEV** (GJR)	**PEC** (BM)
Wednesday	**HEV** (GJR)	**PEC** (BM)	**AOT** (CHSK)		**SCDCD** (BS)	**Drives Lab-I** (BS, RLS*)	
Thursday	**DCPE** (RLS)	**AOT** (CHSK)	**CED** (NS)		**IDC Seminar-I** (BS)		***

SUBJECTS	LIST OF FACULTY	ALMANAC	
1. SCDCD: Static Control of D.C. Drives	BS: Prof.B. Sirisha	Online Registration of Subjects & Labs	12th to 17th October, 2026
2.PEC: Power Electronic Converters	BM: Prof. B. Mangu	Orientation Program	12th October, 2026
3.CED: Control of Electric Drives	NS: Prof .N. Susheela	Commencement of Instruction	13th October, 2026
4.HEV: Hybrid Electric Vehicles	GJR: Dr.G.Jhansi Rani	Short Vacation (1 Week)	18th to 25th October, 2026
5.DCPE: Digital Control of Power Electronics	RLS: Dr. R. Linga Swamy	Recommencement of Instruction	26th October, 2026
6. AOT: Advanced Optimization Techniques	CHSK: Dr. CH. Siva Kumar	Class Test - I	14th to 16th December, 2026
7.Drives Laboratory - I	BS: Prof.B. Sirisha	Submission of Class Test – I Marks	19th December, 2026
	*RLS: Dr. R. Linga Swamy	Class Test - II	18th to 20th February, 2027
8.Seminar - I	BS: Prof.B. Sirisha	Last Date of Instruction	20th February, 2027
		Display of Attendance	20th February, 2027
		Submission of Class Test – II Marks	24th February, 2027
		Submission of Sessional (CIE) Marks	27th February, 2027
		Semester End Examinations (SEE) Main	22nd February to 06th March, 2027
		Online Registration for M.E./M.Tech. II-Semester (2026-2027)	01st to 06th March, 2027
		Commencement of Instruction M.E./M.Tech II-Semester (2026-2027)	08th March, 2027

Note: * Indicates the Lab In-charge for this semester

Dr. G. Jhansi Rani
In-charge of Time Tables, EED

Prof. N. Srilatha
In-charge of Time Tables, EED

Prof. T. Nagaveni
Overall Coordinator, Timetables

Prof. N. Susheela
Head, Dept of Elect. Engg.

Prof. P. Chandra Sekhar
Principal

DEPARTMENT OF ELECTRICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad – 500 007
Academic Year 2026 – 2027

Class: **M.E. (PS) I-Semester**

ROOM. No. **115**
w.e.f: 12/10/2026

TIME TABLE

Days\Time	10.00 to 11.00	11.00 to 12.00	12.00 to 1.00		2.00 to 3.00	3.00 to 4.00	4.00 to 5.00
Monday	**DSPA** (NSL)	**ACMPS** (GYR)	**PSD** (GVNL)		**ASMT** (EVS)	**PS Lab-I** (MM, EVS*)	
Tuesday	**AOT** (CHSK)	**DSPA** (NSL)	**PQE** (MM)	**LUNCH**	**ACMPS** (GYR)	**PSD** (GVNL)	***
Wednesday	**PSD** (GVNL)	**ASMT** (EVS)	**AOT** (CHSK)		**PQE** (MM)	**ACMPS** (GYR)	***
Thursday	**DSPA** (NSL)	**AOT** (CHSK)	**PQE** (MM)		**ASMT** (EVS)	**PS Seminar-I** (EVS)	

SUBJECTS	LIST OF FACULTY
1. ACMPS: Advanced Computer Methods in Power Systems	GYR: Sr.Prof. G. Yesuratnam
2 ASMT: Advanced Synchronous Machine Theory	EVS: Prof..E.Vidya sagar
3 DSPA: Distribution System Planning and Automation	NSL: Prof.N.Srilatha
4 PQE: Power Quality Engineering	MM: Sr.Prof..M.Manjula
5 PSD: Power System Deregulation	GVNL:Dr. G.V. Naga Lakshmi
6 AOT: Advanced Optimization Techniques	CHSK: Dr. CH. Siva Kumar
7 PS LAB-1:Power Systems Laboratory – I	MM: Prof..M.Manjula
	*EVS: Prof..E.Vidya sagar
8. :Seminar - I	EVS: Prof..E.Vidya sagar

ALMANAC	
Online Registration of Subjects & Labs	12th to 17th October, 2026
Orientation Program	12th October, 2026
Commencement of Instruction	13th October, 2026
Short Vacation (1 Week)	18th to 25th October, 2026
Recommencement of Instruction	26th October, 2026
Class Test - I	14th to 16th December, 2026
Submission of Class Test – I Marks	19th December, 2026
Class Test - II	18th to 20th February, 2027
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Submission of Class Test – II Marks	24th February, 2027
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DEPARTMENT OF ELECTRICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad – 500 007
Academic Year 2026 – 2027

Class: **M.E. (PES) I-Semester**

TIME TABLE

ROOM. No. **114**
w.e.f: 12/10/2026

Days\Time	10.00 to 11.00	11.00 to 12.00	12.00 to 1.00		2.00 to 3.00	3.00 to 4.00	4.00 to 5.00
Monday	**RE** (ESS)	**DCPE** (RLS)	**PEC** (BM)	LUNCH	**HEV** (GJR)	**SEM** (MVRR)	
Tuesday	**AOT** (CHSK)	**RE** (ESS)	**SEM** (MVRR)		**DCPE** (RLS)	**HEV** (GJR)	**PEC** (BM)
Wednesday	**HEV** (GJR)	**PEC** (BM)	**AOT** (CHSK)		**SEM** (MVRR)	**PES Seminar-I** (BM)	
Thursday	**DCPE** (RLS)	**AOT** (CHSK)	***		**RE** (ESS)	**PES Lab-I** (BM, USV*)	

SUBJECTS	LIST OF FACULTY
1. PEC: Power Electronic Converter	BM: Prof. B. Mangu
2. HEV: Hybrid Electric Vehicles	GJR: Dr.G.Jhansi Rani
3. DCPE: Digital Control of Power Electronics	RLS: Dr. R. Linga Swamy
4. SEM: Special Electrical Machines	MVRR: Dr. M.V. Ramana Rao
5. RE: Reliability Engineering	ESS: Dr. E. Sreeshobha
6. AOT: Advanced Optimization Techniques	CHSK: Dr. CH. Siva Kumar
7.PES LAB: Power Electronic System Laboratory- I	BM: Prof. B. Mangu *USV: Dr.U.Suryavalli
7. Seminar - I	BM: Prof. B. Mangu

ALMANAC	
Online Registration of Subjects & Labs	12th to 17th October, 2026
Orientation Program	12th October, 2026
Commencement of Instruction	13th October, 2026
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