NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

Department of Electrical Engineering

I-MTech (PED)

ACADEMIC YEAR: 2022-2023 (ODD Sem)

CLASS TIMETABLE

Room No: A318

Co-ordinator: Dr.Ch.Ramulu

Timetable w.e.f.: August 22, 2022

KaranPC

	1 8:00 - 9:00 AM	2 9:00 - 10:00 AM	3 10:00 - 11:00 AM	4 11:00 AM - 12:00 PM	5 12:00 - 1:00 PM	LUNCH 1:00 - 2:00 PM	6 2:00 - 3:00 PM	7 3:00 - 4:00 PM	8 4:00 - 5:00 PM	9 5:00 - 6:00 PM
Monday	EE5112 GSK	EE5101 NV	EE5102 SSR	EE5103 VTS	EE5104 AK	LUNCH	EE5215 DMVK	EE5148 SPS		
Tuesday	EE5202 DMVK	EE5104 AK	EE5101 NV	EE5102 SSR	EE5103 VTS		MA5331 MAT-1	EE5105 DSR		
Wednesday	EE5114 SSR	EE5101 NV	EE5111 BKM	EE5103 VTS	EE5102 SSR		EE5106 VTS			
Thursday	EE5215 DMVK	EE5112 GSK	EE5104 AK	EE5202 DMVK	EE5111 BKM		EE5114 SSR	MA5331 MAT-1		
Friday	EE5114 SSR	EE5202 DMVK	EE5112 GSK	EE5111 BKM	EE5215 DMVK		MA5331 MAT-1			

EED/PS/TT/August 2022

aSc Timetables

Code	Course	Faculty
EE5101	Analysis of Power Converters	Prof.N.Vishwanathan
EE5102	Electric Drives	Prof.S.Srinivasa Rao
EE5103	Applications of Digital Signal Processors	Prof.V.T.Somasekhar
EE5104	Control and Integration of Renewable Energy Sources	Dr.A.Kirubakaran
EE5105	Power Electronics Lab	Dr.D.Sreenivasarao (I/c)
EE5106	Power Electronic Simulation Lab	Prof.V.T.Somasekhar (I/c)
EE5111	Modern Control Theory	Prof.Bhagwan K Murthy
EE5112	Power Quality Improvement Techniques	Dr.G.Siva Kumar
EE5114	Electric Vehicles	Prof.S.Srinivasa Rao
EE5148	Seminar–I	Dr.S.Porpandiselvi
EE5202	Data Science Applications in Power Engineering	Prof.D.M.Vinod Kumar
EE5215	Machine Learning and Applications	Prof.D.M.Vinod Kumar
MA5331	Numerical Optimization Techniques	MAT Faculty

Dr. P. Srinivasan

Timetable Co-ordinator, EED

Prof. M. Sailaja Kumari

Head, EED

NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

Department of Electrical Engineering

I-MTech (PSE)

ACADEMIC YEAR: 2022-2023 (ODD Sem)

CLASS TIMETABLE

Room No: A317

Co-ordinator: Dr. Altaf QH Badar

Timetable w.e.f.: August 22, 2022

KaranPC

	1 8:00 - 9:00 AM	2 9:00 - 10:00 AM	3 10:00 - 11:00 AM	4 11:00 AM - 12:00 PM	5 12:00 - 1:00 PM	LUNCH 1:00 - 2:00 PM	6 2:00 - 3:00 PM	7 3:00 - 4:00 PM	8 4:00 - 5:00 PM	9 5:00 - 6:00 PM
Monday	EE5112 GSK	EE5101 NV	EE5304 DSP	EE5201 PSB	EE5104 AK		EE5215 DMVK	EE5248 ChV		
Tuesday	EE5202 DMVK	EE5104 AK	EE5101 NV	EE5304 DSP	EE5201 PSB		MA5331 MAT-1	EE5203 ISK		
Wednesday	EE5114 SSR	EE5101 NV	EE5111 BKM	EE5201 PSB	EE5304 DSP	LUNCH	EE5204 PSB			
Thursday	EE5215 DMVK	EE5112 GSK	EE5104 AK	EE5202 DMVK	EE5111 BKM		EE5114 SSR	MA5331 MAT-1		
Friday	EE5114 SSR	EE5202 DMVK	EE5112 GSK	EE5111 BKM	EE5215 DMVK		MA5331 MAT-1			

EED/PS/TT/August 2022

aSc Timetables

Code	Course	Faculty
EE5101	Analysis of Power Converters	Prof.N.Vishwanathan
EE5104	Control and Integration of Renewable Energy Sources	Dr.A.Kirubakaran
EE5111	Modern Control Theory	Prof.Bhagwan K Murthy
EE5112	Power Quality Improvement Techniques	Dr.G.Siva Kumar
EE5114	Electric Vehicles	Prof.S.Srinivasa Rao
EE5201	Advanced Computational Methods in Power Systems	Dr.P.Suresh Babu
EE5202	Data Science Applications in Power Engineering	Prof.D.M.Vinod Kumar
EE5203	Power Systems Computation Lab-I	Dr.I.Satish Kumar (I/c)
EE5204	Power Engineering Lab	Dr.P.Suresh Babu (I/c)
EE5215	Machine Learning and Applications	Prof.D.M.Vinod Kumar
EE5248	Seminar-I	Prof.Ch.Venkaiah
EE5304	Restructured Power Systems	Dr.Debasmitha Panda
MA5331	Numerical Optimization Techniques	MAT Faculty

Dr. P. Srinivasan

Timetable Co-ordinator, EED

Prof. M. Sailaja Kumari

Head, EED

NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

Department of Electrical Engineering

I-MTech (SEG)

ACADEMIC YEAR: 2022-2023 (ODD Sem)

CLASS TIMETABLE

Room No: A311

Co-ordinator: Dr. A. V. Giridhar

Timetable w.e.f.: August 22, 2022

KaranPC

	1 8:00 - 9:00 AM	2 9:00 - 10:00 AM	3 10:00 - 11:00 AM	4 11:00 AM - 12:00 PM	5 12:00 - 1:00 PM	LUNCH 1:00 - 2:00 PM	6 2:00 - 3:00 PM	7 3:00 - 4:00 PM	8 4:00 - 5:00 PM	9 5:00 - 6:00 PM
Monday	EE5311 DSP	EE5101 NV	EE5304 DSP	EE5103 VTS	EE5302 NVS	LUNCH	EE5215 DMVK	EE5348 MNA		
Tuesday	EE5202 DMVK	EE5301 MSK	EE5101 NV	EE5304 DSP	EE5103 VTS					
Wednesday		EE5101 NV	EE5301 MSK	EE5103 VTS	EE5304 DSP		EE5303 BN	EE5302 NVS		
Thursday	EE5215 DMVK	EE5311 DSP	EE5301 MSK	EE5202 DMVK	EE5303 BN		EE5305 RK			
Friday	EE5302 NVS	EE5202 DMVK	EE5303 BN	EE5311 DSP	EE5215 DMVK		EE5306 AK			

EED/PS/TT/August 2022

aSc Timetables

Code	Course	Faculty
EE5101	Analysis of Power Converters	Prof.N.Vishwanathan
EE5103	Applications of Digital Signal Processors	Prof.V.T.Somasekhar
EE5202	Data Science Applications in Power Engineering	Prof.D.M.Vinod Kumar
EE5215	Machine Learning and Applications	Prof.D.M.Vinod Kumar
EE5301	Elements of Smart Grid System	Prof.M.Sailaja Kumari
EE5302	Microgrid Dynamics and Control	Prof.N.V.Srikanth
EE5303	Modelling and Analysis of Renewable Energy Sources	Dr.B.Nagu
EE5304	Restructured Power Systems	Dr.Debasmitha Panda
EE5305	Microgrid Dynamics and Control Lab	Dr.Ram Krishan (I/c)
EE5306	Renewable Energy Control Lab	Dr.A.Kirubakaran (I/c)
EE5311	Smart Grid Planning _Operation	Dr.Debasmitha Panda
EE5348	Seminar-I	Dr. Mahamad Nabab Alam

Dr. P. Srinivasan

Timetable Co-ordinator, EED

Prof. M. Sailaja Kumari

Head, EED