

**DEPARTMENT OF ELECTRICAL ENGINEERING**  
**DATE SHEET FOR M.SC./ PH.D. ELECTRICAL ENGINEERING**  
**MID TERM EXAMINATION (FALL 2019)**

S. No.	Date/Day	Room	Time	Subject
1.	28-Oct-2019 Monday	EE-125a	06:00 PM to 07:00 PM	<b>EE 503:</b> Linear Systems Theory
2.	29-Oct-2019 Tuesday	EE-120b	09:30 AM to 10:30 AM	<b>EE 525:</b> Advanced Electromagnetic Theory
3.	29-Oct-2019 Tuesday	EE-125a	04:30 PM to 05:30 PM	<b>EE 502:</b> Stochastic Processes
4.	29-Oct-2019 Tuesday	EE-123	04:30 PM to 05:30 PM	<b>EE 546:</b> Renewable Electric Energy Systems
5.	30-Oct-2019 Wednesday	EE-205	08:30 AM to 09:30 AM	<b>EE 611:</b> Artificial Intelligence
6.	30-Oct-2019 Wednesday	EE-123	04:30 PM to 05:30 PM	<b>EE 505:</b> Optimization Theory
7.	30-Oct-2019 Wednesday	EE-125a	04:30 PM to 05:30 PM	<b>EE 599q:</b> Advanced Wind Energy Conversion Systems (AWECS)
8.	31-Oct-2019 Thursday	EE-120b	06:00 PM to 07:00 PM	<b>EE 535:</b> Control of Electrical Machine Drives
9.	31-Oct-2019 Thursday	EE-123	06:00 PM to 07:00 PM	<b>EE 518:</b> Network Security
10.	31-Oct-2019 Thursday	EE-125a	06:00 PM to 07:00 PM	<b>EE 504:</b> Advanced Power Systems
11.	1-Nov-2019 Friday	EE-125a	06:00 PM to 07:00 PM	<b>EE 512:</b> Machine Learning
12.	4-Nov-2019 Monday	EE-125a	07:30 PM to 08:30 PM	<b>EE 530:</b> Power Electronic Converters
13.	5-Nov-2019 Tuesday	EE-123	07:30 PM to 08:30 PM	<b>EE 501:</b> Simulation Modelling & Design
14.	5-Nov-2019 Tuesday	EE-125a	07:30 PM to 08:30 PM	<b>EE 543:</b> Power System Planning

**IMPORTANT:**

- In the first week of exams only the lectures of the courses EE-530, EE-501 and EE-543 will be held and in the second week all lectures will be held except aforementioned courses.
- Teacher concerned will supervise the exam of respective subject.
- Maximum time duration – **60 minutes**.
- Maximum Marks- **30**
- Mobile Phones are not allowed in the examination hall.
- Students shall not be allowed to exchange or borrow calculators or anything during the examination.

(Dr. Ubaid Ullah Fayyaz)  
For Chairman  
Department of Electrical Engineering