



**St. PETER'S INSTITUTE OF HIGHER EDUCATION AND RESEARCH**  
(Deemed to be University U/S 3 of the UGC Act, 1956)  
**Avadi, Chennai – 600 054. Tamil Nadu.**

**AUGUST 2020 EXAMINATIONS**

**M.E. (POWER ELECTRONICS & DRIVES)**

**Batch: 2019 (R:2018)**

**Batch: 2018 (R:2018)**

<b>Sem</b>	<b>Date</b>	<b>Day</b>	<b>Session</b>	<b>Subject Code</b>	<b>Subject</b>
1	03.08.2020	Monday	A.N	118PEPT01	Applied Mathematics
1	05.08.2020	Wednesday	A.N	118PEPT02	Modelling and Analysis of Electrical Machines
1	07.08.2020	Friday	A.N	118PEPT03	Analysis of Power Converters
1	09.08.2020	Sunday	A.N	118PEPT04	Analysis and Design of Inverters
1	12.08.2020	Wednesday	A.N	118PEPT05	Power Electronics in Power Systems
1	14.08.2020	Friday	A.N	118PEPT08	System Theory
2	03.08.2020	Monday	F.N	218PEPT01	Solid State AC & DC Drives
2	05.08.2020	Wednesday	F.N	218PEPT02	Power Electronics for Renewable Energy Systems
2	07.08.2020	Friday	F.N	218PEPT03	Energy Management and Power Quality in Electrical Drives
2	09.08.2020	Sunday	F.N	218PEPT07	Flexible AC Transmission Systems
2	12.08.2020	Wednesday	F.N	218PEPT09	SMPS and UPS
3	04.08.2020	Tuesday	A.N	318PEPT01	Power Electronics in Smart Grid
3	06.08.2020	Thursday	A.N	318PEPT04	Solar and Energy Storage Systems
3	08.08.2020	Saturday	A.N	318PEPT05	Wind Energy Conversion Systems

\*FN: 10.00 a.m to 12.00 noon

\*AN: 2.00 p.m to 4.00 p.m

DATE: 17.07.2020

CONTROLLER OF EXAMINATIONS



**AUGUST 2020 EXAMINATIONS**

**M.E. (POWER ELECTRONICS & DRIVES)**

Batches: 2016 & 2017 (R:2013)

Sem	Date	Day	Session	Subject Code	Subject
1	03.08.2020	Monday	A.N	113PEPT01	Applied Mathematics
1	05.08.2020	Wednesday	A.N	113PEPT02	Analysis of Electrical Machines
1	07.08.2020	Friday	A.N	113PEPT03	Analysis of Power Converters
1	09.08.2020	Sunday	A.N	113PEPT04	Analysis and Design of Inverters
1	12.08.2020	Wednesday	A.N	113PEPT05	Advanced Power Semiconductor Devices
1	14.08.2020	Friday	A.N	113PEPT07	<b>Elective I:</b> Microcontroller Based System Design
2	03.08.2020	Monday	F.N	213PEPT01	Solid State DC Drives
2	05.08.2020	Wednesday	F.N	213PEPT02	Solid State AC Drives
2	07.08.2020	Friday	F.N	213PEPT03	Special Electrical Machines
2	09.08.2020	Sunday	F.N	213PEPT04	Power Quality
2	12.08.2020	Wednesday	F.N	213PEPT08	Flexible AC Transmission Systems
2	14.08.2020	Friday	F.N	213PEPT10	SMPS and UPS
3	04.08.2020	Tuesday	A.N	313PEPT01	Power Electronics for Renewable Energy Systems
3	06.08.2020	Thursday	A.N	313PEPT04	Elective IV: Solar and Energy Storage Systems
3	08.08.2020	Saturday	A.N	313PEPT05	Elective V: Wind Energy Conversion Systems

\*FN: 10.00 a.m to 12.00 noon

\*AN: 2.00 p.m to 4.00 p.m

DATE: 17.07.2020

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