

Name:  
Enrolment No:



UNIVERSITY WITH A PURPOSE

**UNIVERSITY OF PETROLEUM & ENERGY STUDIES**

**End Semester Examination (Online) – July, 2020**

**Program:** BA (Hons) Energy Economics  
**Subject (Course):** Introductory Power Economics  
**Course Code :** ECON 2008

**Semester – IV**  
**Max. Marks: 100**  
**Duration: 3 hrs**

**IMPORTANT INSTRUCTIONS**

1. The student must write his/her name and enrolment no. in the space designated above.
2. The questions have to be answered in this MS Word document.
3. After attempting the questions in this document, the student has to upload this MS Word document on Blackboard.

		<b>Marks</b>	<b>COs</b>
Q.1	Critically analyze the proposed amendments of Electricity Act with regards to the distribution sector.	20	CO4
Q.2	Critically analyze the parameters used for Economic evaluation of Solar Roof top PV system.	20	CO1/CO3
Q.3	Analyze and explain the government schemes regarding Electricity Distribution sector	20	CO2/CO3
Q.4	Critically analyze the load management processes by which load curve can be flattened.	20	CO1/CO2
Q.5	Analyze and identify the factors (Economic and geographical) that have to be considered for identifying location of coal based thermal power Plants?	20	CO1/CO4

**ANSWERS**