



Name:

Enrolment No:

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
Online End Semester Examination, May 2020

Course : Energy Transaction
Program: BA LL.B (Energy Law)
Course Code: LLBD 522 (Hons 7)

Semester: VII
Time : 3 Hrs
Max. Marks: 100

SECTION A

1. Each Question will carry 5 Marks

2. Instruction: Complete the statement / Select the correct answer(s)

S. No.	Questions	Marks	CO
Q1	Brief note on Renewable Energy Certification	5	CO1
Q2	Brief note on Open Access in Electricity Transaction	5	CO1
Q3	Brief note on Fossil Fuels in India Energy Basket	5	CO1
Q4	Write a brief note on Renewable Purchase Obligations	5	CO1
Q5	Brief Note on Role of Coal Regulator in India wrt Coal Block Awards	5	CO1
Q6	Brief Note on Energy Saving Certificates (Escerts)	5	CO1

SECTION B

1. Each question will carry 10 marks

2. Instruction: Write short / brief notes

Q7	Explain the distinguishing policy Functions and products of India Energy Exchange IEX & PXIL	10	CO2
Q8	Determine the Tarrif Determinations Regulations as per Indian Electricity Laws	10	CO2
Q9	Broad Purpose & Functions of OPEC & IEA in O&G Sector Trading & Transactions	10	CO2

Q10	Distinguishing Attributes of Various Coal Varieties/Types & Indian Occurances ,	10	CO2
Q11	Discuss the purpose & distinguishing features, Products & business Impact of MCX & IGX Exchanges in O&G Transactions .	10	CO3
Section C			
<p>1. Each Question carries 20 Marks.</p> <p>2. Instruction: Write a detailed answer.</p>			
Q12-	<p>Bring Out detailed analysis in respect of Conceptual evolution of Energy Transaction Sector In India & applications of recent Electricity Reforms in Electricity Amendment Act 2018 from Industry & end User’s Perspective with one example of Business Impact in Distribution & Supply Licensing space .</p> <p style="text-align: center;">OR</p> <p>Analyse the Functioning Concepts & Working approach of Electricity Amendment Act 2018 with reference to Grant Of License, Transmission Of Electricity, along with Distribution & Supply Of Electricity as provisioned in Part III; V & VI of Amendment act. (along with one example of application & business impact at end user level, especially in electricity distribution and supply place) .</p>	20	CO3