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| Name: |  |
| Enrolment No: | |

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
End Semester Examination, December 2018

Course: **Green Economics**
 Programme: MA Economics

Semester: III
 Course code: **ECON 8006**

Time: 03 hrs.

Max. Marks: 100

Instructions: Read carefully all the instructions in all sections before you answer

SECTION A
Answer all questions

| S. No. | Question | Marks | CO |
|--------|--|-------|-----|
| Q 1 | Mention two reasons why we need to study green economics now? Mention two important issues in Green Strategy which are the reasons of concern | 2 | CO1 |
| Q2 | Mention two important intellectual roots of Green Economics | 2 | CO2 |
| Q3 | What is inclusive sustainable development goals | 2 | CO2 |
| Q4 | Show how full – cost price is determined | 2 | CO3 |
| Q5 | What is shadow pricing? | 2 | CO1 |
| Q6 | Mention the important features of Green Economy | 2 | CO1 |
| Q7 | Mention two important differences between Green Economics and Main Stream Economics | 2 | CO3 |
| Q8 | Give examples of green jobs | 2 | CO3 |
| Q9 | Mention two benefits of transition to a green economy | 2 | CO1 |
| Q10 | Give two examples of two countries pursuing inclusive green growth | 2 | CO1 |
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SECTION B
Answer any four

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| Q 1 | Explain how OECD, World Bank incorporated Green Growth and Sustainable Development Policies into Structural Reform Agendas, | 5 | CO4 |
| Q2 | Elaborate the Green Growth Framework of World Bank | 5 | CO1 |
| Q3 | Explain green economics with the help of macroeconomics model circular flow income. | 5 | CO4 |

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| Q4 | Explain how sustainable development development practices can lead to poverty eradication | 5 | CO4 |
| Q5 | Explain the cost benefit analysis and its application in green economics | 5 | CO5 |
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| SECTION-C | | | |
| Answer any two questions | | | |
| Q 1 | What is green growth? Explain the OECD model of Green Growth | 15 | CO5 |
| Q2 | Low Emission Development Strategies of OECD, UNCTAD, UNDP and World Bank | 15 | CO4 |
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| SECTION-D | | | |
| Q1 | Analyze the different stages of green environmental strategy. What are the implication of these strategies on Business? Discuss | 30 | CO5 |
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