

NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA (136119)
DEPARTMENT OF CHEMISTRY

G-Classroom code/link to upload PDF: **(EC-A: e4q2u57 & EE-A: mpsy5nr)**

E-mail address of Teacher I/C: **rktittaliitd@gmail.com**

Mobile No. of Teacher I/C (optional): **9896435214.**

Examination: **B. Tech. 1st Year 1st Semester (Midterm I)**

Date & time of examination: **05.01.2021 (08.30am to 09.20am)**

Subject: **Energy & Environmental Science (Common to all Branches)**

Course Code: **CHIR11**

Maximum Marks: **15**

Time allowed: **50 min**

Note:

1. The candidates are required to attempt all five questions. They must write their Name, complete roll number and section on the top RHS corner of the answer sheet.
2. Students are required to submit the answer sheet as PDF that must be saved as (**complete roll number_section.pdf**). Suppose the roll number of any student is 12011001 and section is CE-A, then PDF name must be: **12011001_CE-A.pdf**

Q. No.	Description	Marks
I	Write the scope of environmental studies for following: a. Green Advocacy. b. Green Media. c. NGOs.	1×3
II	What are the major Global Environmental Problems? Write any six of them.	0.5×6
III	Write short notes on following a. Terrestrial ecosystem. b. Aquatic ecosystem. c. Artificial ecosystem.	1×3
IV	Discuss the salient features of hot spots of biodiversity. Write hot spots found in our Country.	3
V	How should we conserve the biodiversity?	3