



11th MOOC on “*Earth Observation for Climate Action*”

Training provider: CSSTEAP & ISRO

Duration: 15th September 2023 to 14th October 2023

Description: UN Austria post symposium tutorial – MOOC on “*Earth Observation for Climate Action*”

Dates during which the programme will be available for the participants will be between 15th September 2023 to 14 October 2023. The course will have 14 lectures on different aspects of “EO for Climate Action” and 07 demonstrations on tools techniques and web portals. The participants will be able to attend the lectures through the Learning Management System of Indian Institute of Remote Sensing, ISRO and on completion of the lectures as provided in the sequence, will be eligible for an online quiz/examination. On successfully passing the online examination, the participants will be eligible for certificate which will be sent to their emails through which they will register. The programme is open to all. However only those who successfully complete the course and pass the examination will be eligible for the certificate.

Objective: By the end of this training attendees will be able to: Understand the role of Earth Observation platforms and sensors in climate monitoring and modelling. They will also be able to have an understanding of the various challenges due to climate change and how EO can play an important role in their monitoring and scientific understanding of the process.

Format: Massive Open Online Course (MOOC)

Date and time: In UTC and CEST: (Open)

Language: English

Prerequisites: Graduate Students

Target audience: Researchers, Academia, Students and Professionals

Registration Start : Online registration for the course will be opened from 6th September 2023. The link to the registration is: <https://isat.iirs.gov.in/mooc.php>

Registration End: 9th October 2023 till 1700 Hrs (IST).

For more information about the course, please visit <https://cssteapun.org>

Please refer to the webpages from previous years for **samples**:

- <https://www.unoosa.org/oosa/en/ourwork/psa/schedule/2022/climateactiontrainings.html>
- <https://www.unoosa.org/oosa/en/ourwork/psa/schedule/2021/2021eotraining.html>