### Climate Change, Migration and International Law

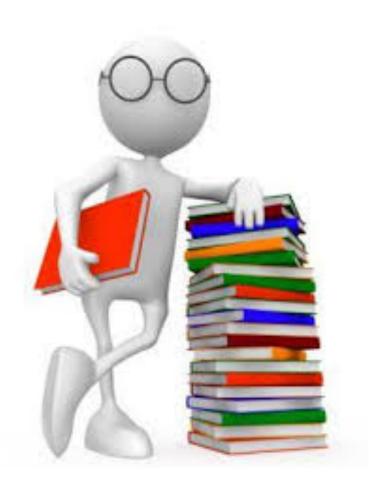
Day-3 India-e-TTT, 2020

Course Outline Presentation and Discussion

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# About the Course

- Optional Course 5<sup>th</sup> year Law Students
- Pre-requisites- Understanding of Environment Law
- Duration- 15 Weeks (3 Credit Course)
- Course Goals and Objective-Focuses on evolution and development of Climate Change Law and policy including United Nations Framework Convention on Climate Change 1992, Paris Agreement and other bilateral treaties.
- Understanding the impact of Climate Change on human migration and related Laws.



#### Learning Outcomes

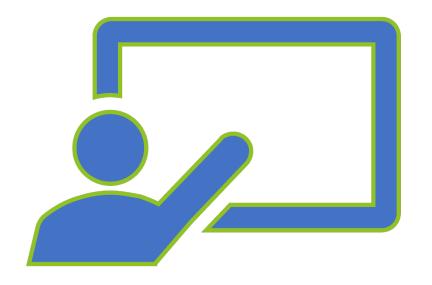
At the end of this course, students will be able;

- To *identify* the consequences and challenges of Climate Change and Migration.
- To understand the Policy, Law and development of Climate Change and Migration Law at International level.
- To *analyse* the Laws/Policies related to Climate Change at National and International level.

# **Course Outline**

#### Course is divided into two parts

- Part one- Introduction to Climate Change Science and the International legal regime governing Climate Change. Like, the United Nations Framework Convention on Climate Change (UNFCCC), The Kyoto Protocol, and The Paris Agreement
- Part two Interlinkages between Climate Change induced Migration, Human Rights, and International Law; discussion on the climate change litigation and assessment of environmental damages. Evaluation of India's International commitments and approach to Climate Change.



# Teaching Methodology

- Lecture
- Discussion
- Application based- Problem solving-Case study
- Experiential learning
- Expert Lectures

#### Assessment

### Continuous Assessment - (100 Marks)

Completion of MOOC Course on Climate Change

Article Writing/Report on Nationally Determined Commitment (NDCs)

Case/Article Presentation

#Fridaysforfuture -Twitter Campaign

Street Play/Climate Strike

### **Challenges Faced**





Promoting this course among students.



Less takers for the course.



Time constrain for designed activities.



# Thank you.