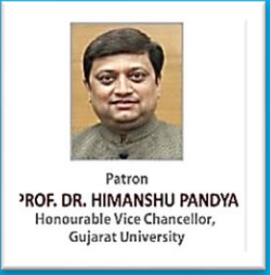


Geospatial Data Science for Artificial Intelligence- Lectures Series and Round-table discussion



Date	Time	Topics
12-12-2022	2:30 PM-4:00 PM	Geospatial Data Science and its impact on Artificial Intelligence
13-12-2022	2:30 PM-4:00 PM	Land use / Land cover Management using Artificial Intelligence
14-12-2022	2:30 PM-4:00 PM	Impact of Cyclonic Disaster on West Coast Biodiversity of India through Analytic Hierarchy Process (AHP)

The Cartography Lab. Department of Earth Science, School of Sciences, Gujarat University, India is organizing a Lecture series to increase the awareness on use of data and its impact through Artificial Intelligence as per current growth in Data Science.

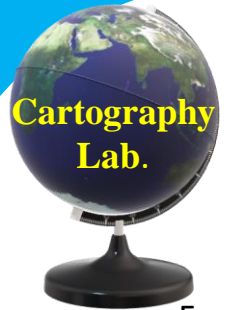
Objective: Any candidate who are interested to learn the data science can participate with free of cost. The main objective of this **off-line event** is to create a group of young analysts who can publish quality research articles using the Geospatial data science.



Convener:
Dr. Shital Shukla,
Head, Department of Earth Science,
Gujarat University

No Registration Fees For this Event (In-Person)

<https://forms.gle/wY3Y9EcUg2Aucq219>



Speaker:
Dr. Ajoy Das
PhD, MTech (GIS), PGD(Geoinformatics),
Dip(Social work), MA(Geography)
Cartographer,
Department of Earth Science,
Gujarat University, India



Speaker:
Prof. Bharat Maitreya
PhD, MPhil, MSc in Botany
Professor,

Department of Botany, Bioinformatics and Climate Change
Gujarat University, India

Venue:
Department of Earth Science,
6th Floor, Vivekananda Shikshan
Sankul Building,
Gujarat University, Ahmedabad-
380 009, India.

For details Contact: ajoydas@gujaratuniversity.ac.in