

CONTENT

Day-1

- Introduction to GEE
- Sign up with Earth Engine
- Explore GEE
- Basic Syntax
- Importing shapefile
- Image Visualization
- Image Metadata
- Indices calculations

Day-2

- Finding out sowing date of different crop using NDVI Time series.
- Finding out how number of satellite imagery in a year of a particular satellite.
- Generation of NDVI time series Graph.

Day-3

- Supervised classification (LULC)
- Unsupervised classification (LULC)
- Exporting Map

Last date of registration : 17th March, 2023

Fee details are available in the registration link

Registration fee : 1,000

Bank Details:



Registration link: shorturl.at/uzDS2



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**3 Days
Online Training
Program
on**



Google

Earth Engine

Organized by
**International Institute of Geospatial
Science & Technology (IIGST)**

On 1st, 2nd, 9th April, 2023
at 6:00 to 7:30 pm