



ISRO Jodhpur & School of Public Health, AIIMS Jodhpur invite applications for Training Programme on “Applications of Geospatial Technology for Public Health”

TOPICS :

- Geospatial Technology for Public Health
- Introduction to Remote Sensing and Satellite Data Processing.
- Introduction to GIS & GPS.
- Applications of Environment & Climatic variables for Public Health.
- e-Governance Initiatives in Health sector.
- Comprehensive Inventory of Health Resources.
- Hands-on: Bhuvan Platform and QGIS.

ABOUT

This two days training program jointly organized by Regional Remote Sensing Centre- West, NRSC – ISRO (ISRO Campus – KBHB, Jodhpur) & School of Public Health, AIIMS, Jodhpur will focus on public health applications of remote sensing and geospatial technologies.

RATIONALE

This introductory training program will help to build capacity of public health professionals and faculties working in public health institute in the applications of Geospatial Technology in Public Health. Currently this topic is not routinely taught in public health and medical institutes. Therefore, there is less awareness about applications and potential usage of Geospatial Technology in public health. This program will orient public health professional about how Geospatial Technology can be useful in making public health decision and solving problems.

REGISTRATION:

Participation is restricted to 30 participants. Public Health professionals and faculties working in public health institute are eligible to register.

For registrations, mail your short bio- sketch at sph@aiimsjodhpur.edu.in.

Last date for registration:

20 January 2019 till 5:00 PM
There is no registration fee.

Training Programme
on
“Applications of Geospatial Technology for Public Health”
on
24 -25 January 2019

Venue: RRSC-West, NRSC, ISRO, KBHB, Jodhpur

