



WILLPOWER

Technologies

REMOTE SENSING & GIS

1. Basic Remote Sensing Concepts
2. Advance Remote Sensing Concepts
3. Introduction to GIS
4. Using ERDAS Imagine
Imagine Essentials & Advantage
 - a. Introduction & Terminology of ERDAS Imagine Software
 - b. Imagine Viewer
 - c. Import / Export of different data formats
 - d. Geo-referencing
 - e. Measurement Tools
 - f. Image Sub-setting / AOI
 - g. Resolution Merge
 - h. Stitching of Images
 - i. Working on Vector Data (GIS)
 - j. Map Composition (Printing)
 - k. Ortho-Correction (single images)
 - l. Advanced Image Interpretation
 - m. Image Cataloguing (Organizing Remote Sensing Data)Imagine Professional
 - n. Hyper spectral Tools
 - o. Radar Interpreter (Basic Radar data Processing)
 - p. Classification
 - q. Spatial Modeler
 - r. Sub-pixel Classifier

s. Virtual GIS (3D Add-on module)

- GIS CONCEPTS IN ALL DOMAINS
- *AUTO CAD,MICRO STATION,MAP INFO,ARC GIS,ERDAS(IMAGE PROCESSING)
- REAL TIME PROJECTS
- Programming Languages
- AUTO LISP, ARX, MDL, ARC OBJECTS, ORACLE SPATIAL.

- *ENHANCE YOUR CAREER IN GIS
- *100% Job Guarantee,
- *Interview Preparation,
- *Resume Designing

Jobs in

Tcs, Google, InfoTech, Mahindra Satyam, Magnasoft, Gensys, Rolta...etc

DURATION: 30DAYS

FACULTY: KALYAN

FEE: 5000/-

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