

Remoteview Training Course

Description

This 2-day course will teach students the fundamental applications within the Remoteview software. It will cover the following software features:

- CREATING AND USING FOLDERS
- VIEWER ORIENTATION
- ADVANCED IMAGERY ANALYSIS TOOLS
- GRAPHICS
- VECTOR DATA PROCESSING
- MENSURATION
- GEOGRAPHICAL FUNCTIONS
- MULTISPECTRAL PROCESSING
- MOSAICKING & CALIBRATING IMAGES
- REVIEW
- IMAGE CATALOG
- IMAGERY PERSPECTIVE TRANSFORMATION
- PRECISION POSITIONING
- TEMPLATES



Prerequisites

Little to no experience in Geospatial Intelligence Analysis required

Target Audience

Previously trained Geospatial Intelligence Analyst's or as part of a Geospatial Intelligence Analyst training program

Method of Delivery

Lessons and Hands-on Exercises

Course Materials

- ✦ Hard Copy and Digital materials including:
 - Lesson Presentation Handouts
 - Remoteview Student Workbook
 - Remoteview Demo CD
 - Remoteview Software user guides



All ImStrat instructors are certified RemoteView Professional Instructors