Eleventh Satellite Based Distance Learning Program Schedule

Basic course on

Time Schedule

<table>
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<tr>
<th>Module</th>
<th>Name of the Module</th>
<th>Duration</th>
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<tbody>
<tr>
<td>1</td>
<td>Remote Sensing and Digital Image Analysis</td>
<td>05-08-2013 – 27-08-2013</td>
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<td>2</td>
<td>Global Navigation Satellite System</td>
<td>03-09-2013 – 10-09-2013</td>
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<td>3</td>
<td>Geographical Information System</td>
<td>16-09-2013 – 11-10-2013</td>
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<tr>
<td>4</td>
<td>RS &amp; GIS Applications</td>
<td>14-10-2013 – 04-11-2013</td>
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Conducted by
Indian Institute of Remote Sensing
Indian Space Research Organisation
Department of Space, Government of India
4-Kalidas Road, Dehradun, India

In collaboration with
Consortium for Educational Communication, UGC
Development and Educational Communication Unit (DECU)
Space Application Centre, Ahmedabad
Amrita E Learning Research Lab

Under the aegis of
National Natural Resources Management System

May 2013
<table>
<thead>
<tr>
<th>Date</th>
<th>Day</th>
<th>Time</th>
<th>Topic</th>
<th>Speaker</th>
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<tr>
<td>05 Aug 13</td>
<td>Monday</td>
<td>1600-1700 hrs</td>
<td>Basic Principles of Remote Sensing</td>
<td>Ms. Manu Mehta</td>
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<td>06 Aug 13</td>
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<td>Earth Observation Sensors and Platforms</td>
<td>Shri Vinay Kumar</td>
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<td>Spectral Signatures of Different Land cover Features and Visual Image interpretation</td>
<td>Ms. Hina Pande</td>
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<td>RS and Image Interpretation (II) Practical</td>
<td>Shri Shashi Kumar</td>
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<td>Thermal Remote Sensing</td>
<td>Dr. Yogesh Kant</td>
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<td>Digital Image Processing: Basic Concepts Rectification and Registration</td>
<td>Ms. Minakshi Kumar</td>
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<td>Image Enhancement techniques</td>
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<td>Image Classification Techniques and Accuracy Assessment</td>
<td>Ms. Poonam S Tiwari</td>
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<td>Image Processing Hands-on</td>
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<td>Image Processing Hands-on and Practical Assignment</td>
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<td>Demonstration: Image Processing</td>
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<td>Hyperspectral Remote Sensing</td>
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<td>Overview of Open Source Tools – I</td>
<td>Dr. Harish Karnatak</td>
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<td>Overview of Open Source Tools – II</td>
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<td>Introduction to GPS and GNSS</td>
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<td>GPS receivers, processing methods, errors and accuracy</td>
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<td>GPS signal characteristics, Data formats (broadcast, precise ephemeris)</td>
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<td>Geographic Phenomena, Concepts and examples</td>
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<td>Non-Spatial Data Models</td>
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<td>Database concepts and Spatial Data Models Data formats and structures</td>
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<td>Demo of GIS S/W 3: Warping and Geo-referencing (ILWIS)</td>
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<td>Spatial Analysis- Introductory Concepts and Overview</td>
<td>Vandita Srivastava</td>
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<td>Spatial Analysis- Functionality and Tools</td>
<td>Vandita Srivastava</td>
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<td>PostGRE/ PostGIS &amp; Acquainting PostGIS through a mock experience</td>
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<td>1600-1700 hrs</td>
<td>Geoserver Essentials- Open layers, Web Services &amp; mock Demo</td>
<td>Dr. Harish Karnatak</td>
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<td>Catalogue Services- Geonetwork and mock demo</td>
<td>Dr. Sameer Saran</td>
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<td>Cartography and Visualization</td>
<td>Dr. Yogesh Kant</td>
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<td>Harish Karnatak</td>
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<td>Data Quality &amp; Policies OGC, NSDI &amp; GSDI initiatives. Discussion on Internet resources</td>
<td>P L N Raju</td>
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<td>Operational Remote Sensing Dissemination and societal benefits</td>
<td>Dr. Y.V.N Krishnamurthy Director, IIRS</td>
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<td>Dr. D. Mitra</td>
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<td>Remote Sensing and GIS Applications in Soil Resource Management</td>
<td>Dr. Suresh Kumar</td>
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<td>RS &amp; GIS Applications in Forestry and Ecology</td>
<td>Dr. Sarnam Singh</td>
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<td>1600-1700 hrs</td>
<td>Biodiversity</td>
<td>Dr. Sarnam Singh</td>
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<td>Geology and Geomorphology</td>
<td>Dr. R.S Chatterjee</td>
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<td>24 Oct</td>
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<td>Engineering Geology with emphasis on landslide studies.</td>
<td>Dr. P.K.C Ray</td>
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<td>1700-1730 hrs</td>
<td>Interactive Session (Query)</td>
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<td>25 Oct</td>
<td>Friday</td>
<td>1600-1700 hrs</td>
<td>Remote Sensing an GIS Applications in Inventory &amp; Crop Yield Forecasting</td>
<td>Dr. S K Saha</td>
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<td>26 Oct</td>
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<td>27 Oct</td>
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<td>28 Oct</td>
<td>Tuesday</td>
<td>1600-1700 hrs</td>
<td>Marine &amp; Atmospheric Application</td>
<td>Dr. A.K Mishra</td>
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<td>RS &amp; GIS Applications to Water Resources Management</td>
<td>Dr. S.P Aggarwal</td>
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<td>Hydrogeology/ Ground Water</td>
<td>Dr. S.K. Srivastav</td>
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<td>01 Nov</td>
<td>Friday</td>
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<td>Human Settlement Analysis</td>
<td>Dr. Sandeep Maithani</td>
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<td>1700-1730 hrs</td>
<td>High resolution satellite data analysis</td>
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<td>03 Nov</td>
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<td>04 Nov</td>
<td>Monday</td>
<td>1600-1700 hrs</td>
<td>Disaster Management</td>
<td>Dr. S.K Srivastav</td>
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Exam - Module 4 (1500-1730 hrs)