

# CEOS WGCapD & WGDisasters

# Distance Education Course - Webinar Series:

# Remote Sensing Technology for Disaster Management

# Registration Form

**To register, please email this completed form to** [**Hilcéa Ferreira (ceos.inpe@dpi.inpe.br)**](mailto:ceos.inpe@dpi.inpe.br)**no later than March 30, 2015.**

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| 1. **Personal Data** | | | |
| Email Address | | |  |
| First Name | | |  |
| Last Name | | |  |
| Gender | | | [ ] Male [ ] Female |
| Date of Birth | | | Day/Month/Year |
| Nationality | | |  |
| Job Title/Position: | | |  |
| Affiliation: | | |  |
| Country: | | |  |
| City/State: | | |  |
| 1. **Academic Background** | | | |
| Undergraduate Degree (e.g. Bachelor of Science): | | |  |
| Graduate Level Degree (e.g. Master of Science, PhD): | | |  |
| Fields of study: | | |  |
| Relevant Professional Experience: | | |  |
| Why are you interested in taking this course? | | |  |
| 1. **This course consists of a comprehensive series of multiple webinars. To facilitate course planning, please select the webinars you plan to attend in the list below.**   Note: All webinars begin at 13:00 UTC. Please use this [Time Zone Converter](http://www.worldtimebuddy.com/) for assistance, if needed. | | | |
| [ ] | **April 7, 2015:** | Course Introduction | |
| [ ] | **April 14, 2015:** | Introduction to Disasters | |
| [ ] | **April 21, 2015:** | Space-based Earth Observation Systems and their Applications for Hydro meteorological Disasters (Floods) | |
| [ ] | **April 28, 2015:** | Space-based Earth Observation Systems and their Applications for Geological Disasters (Earthquakes, Landslides, and Volcanoes) | |
| [ ] | **May 5, 2015:** | Space-based Earth Observation Systems for Environmental Disasters (Forest Fires) | |
| [ ] | **May 12, 2015:** | Real Time Monitoring of Global Precipitation from Space: New Technologies Applied to Heavy Rainfall Risk Reduction | |
| [ ] | **May 19, 2015:** | Concepts and Applications of Internet GIS and Sensor Web for Disaster Management and How to Use the [TerraMA2](http://www.dpi.inpe.br/terrama2/doku.php?id=english:mainpage) Open Source Computational Platform to Develop Monitoring, Analysis, and Alert Systems. | |
| [ ] | **May 26, 2015:** | Rapid Mapping and Emergency Services: Success Stories of the International Charter for Space and Major Disasters | |