

# CEGeoIC 2015, Bogota (Colombia)

---

## International Interdisciplinary Conference on Environmental- and GeoInformation and Communication -Achieving Sustainability Goals through Knowledge Sharing-

---

**March 4/6, 2015**

---

Through the rapid development of Information and Communication Technologies, environmental information and its communication have massively changed and assume huge challenges to approach broadly with effectiveness and precision the diverse environmental interests, issues and problems faced by major groups all over the world.

The involvement and active participation of all social groups is a requirement for Sustainable Development. The role that Environmental Information and Communication play in order to develop ways for Sustainable Development Processes and Goals is essential as they empower public engagement through access and sharing of meaningful knowledge, opinions, decisions, plans and actions, about their nearest living environments.

### Scope

How are Environmental Information and Communication generated, handled, managed, distributed and made accessible at present? This is the main concern to be evidenced, analyzed and discussed in the International Interdisciplinary Conference on Environmental and GeoInformation and Communication, CEGeoIC, to be held in Bogota, D.C. March 4-6, 2015.

CEGeoIC is an interdisciplinary, international conference series for broad exchange and sharing of [knowledge, models, systems, technologies and practices](#) on Environmental Information and Communication about the following aspects:

---

#### Environment (Domains)

Soil, Water, Air  
Biodiversity  
Nature Protection  
Mining  
Ocean and Deep Sea Resources Exploration  
Sustainable Tourism  
Agriculture  
Forests  
Fisheries  
Coastal Zones / Estuaries  
Landscape Ecology and Sustainable Rural Economy  
Indigenous Heritage and Knowledge Protection  
Urban Ecology and Green Planning  
Waste

#### Methods, Models and Techniques

Geoinformation, Cartography, Remote Sensing  
Disaster, Crisis and Risk Information  
Real-Time Monitoring and Situation Analysis  
Models, Applications  
Standards and Information Infrastructure  
Multimedia Atlas Concepts  
Environmental Big Data

#### Management

Integrated Environmental Agendas  
Information for Decision Levels  
Corporate Social Responsibility / CSR  
Information and Communication for Civil Society  
Participatory concepts in environmental situations  
Observatories  
Environmental Impact Analysis  
International Programs and Concepts (e.g. MDG, HFA2, Future Earth, COPERNICUS, GEO, Digital Earth)

---

#### Date and Place of the Conference

**March 4/6, 2015, Hotel COSMOS 100, Bogotá (Colombia)**

<http://CEGeoIC2015.net>

---

