

MONDAY 14

1pm
Registration

3pm
Opening Ceremony

5pm
"Keynote and Ignite"

7pm
Reception

TUESDAY 15

8am
Registration

9am - 10:30am

- Perception, Communication and Understanding of Risk in Haiti: The Challenges of Risk Education

- Data-gathering for Risk Modeling

- Identification and Mapping of Risk: Enhancing the Participation of Civil Society and Communities

10:30am - 11am
Break

11am - 12:30pm

- Risk Modeling of Natural Hazards

- Generating and Analyzing Geospatial Information: Support Tools for Decision-Making (1)

- Communicating construction: a matter of society and system

12:30pm - 2pm

Lunch and exhibition

2pm - 3:30pm

- Seismotectonics and Seismic risk: A Multidisciplinary Approach to Build Resilience to Seismic Risk

- Generating and Analyzing Geospatial Information: Support Tools for Decision-Making (2)

- MIT / Harvard: Temporary Shelters Study

3:30pm - 4pm

- Gender and Disaster Risk Management

4pm - 5:30pm

- Panel Discussion: Reliable scientific data, appropriate decisions and technological leaps

WEDNESDAY 16

9am - 10:30am

- Hydro-meteorological services for resilience: connecting research and practice

- Disaster risk management in urban and land-use planning (1)

- Determinants of an insured economy: Financial protection and risk transfer

10:30am - 11am

Break

11am - 12:30pm

- Towards higher quality construction

- Institutional framework for disaster risk management: The challenge of modernizing organizational structures

- Disaster risk management through urban and land-use planning (2)

- RASOR Project and Haiti

12:30pm

- Round Table
Institutional framework for disaster risk management: The challenge of organizational modernization

Lunch and Exhibition

4pm

Closing Ceremony

THURSDAY 17

9am - 12:30pm

- Risk management concepts for decision makers

- Introduction to mapping of flood and landslide risks

- Training in innovative mapping tools

- An ecosystem of open-source software and open data for disaster management

- Training in community mapping and OpenStreetMap (OSM): Collecting and updating data for detailed disaster risk management planning

- Advanced Training for GeoNode Programmers

12:30pm - 1:30pm

Lunch

1:30pm - 5:30pm

- Hydrometeorology: Tomorrow will be another day

- Paraseismic Construction Training

- OpenStreetMap Training

- Advanced Training for GeoNode Programmers

5:30pm

End of the training day

FRIDAY 18

9am - 12:30pm

- Training in QGIS, HaitiData.org and InaSAFE

- Advanced Training for GeoNode Programmers

12:30pm - 1:30pm

Lunch

1:30pm - 5:30pm

- Training in QGIS, HaitiData.org and InaSAFE

- Advanced Training for GeoNode Programmers

5:30pm

End of the training day

SATURDAY 19

9am - 12:30pm

- Advanced Training for GeoNode Programmers

12:30pm - 1:30pm

Lunch

1:30pm - 5:30pm

- Advanced Training for GeoNode Programmers

5:30pm

End of the training day