Like every two years, the sediment research and management community will meet for a week of science, technology, communication and culture in a different region of the World. For 2018, the symposium organizers and permanent committee calls this community to unite in San Cristóbal de Las Casas, in Chiapas, Mexico.

**TOPICS**

The I2SM 2018 is programmed for June 19 to 24, 2018 and will cover important topics in the field of sediment science and engineering:

1. Geochemistry at the sediment-water interface
2. Remediation of contaminated sites: natural attenuation, processing, and reuse
3. Characterization and monitoring of sediments and porous media
4. Sediment-driven reactions and transport of pollutants in rivers and groundwater
5. Water-sediment interactions in rivers and hydraulic works
6. Sediments and environmental regulation
7. Use and management of sludge from water treatment
8. Perspectives of the industry
9. Advances in sediment management
10. Radiotrace dating of sediments
11. Contamination of sediments by oil spills: current situation, management strategies and regulations
12. Historical reconstruction of contaminant loading in sediments

**IMPORTANT DATES**

We look forward to welcoming you in San Cristobal de Casas, Chiapas. Please note the following schedule:

- **Schedule**
  - Opening on the website to submit paper: January 31, 2017
  - Deadline for paper submission: March 15, 2018
  - Opening on the website for payment: January 20, 2018
  - Deadline for early payment: March 21, 2018

**CONTACTS**

For enquiries about the scientific program, paper submission, registration, payments by delegates and sponsors, please contact:

Mail: i2sm2018@gmail.com
Facebook: @i2sm2018
Twitter: @i2sm2018
Webpage: i2sm2018.imta.mx

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**Scan the code for more information.**

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**Semarnat**

**IMTA (Instituto de Investigación y Medio Ambiente de Tamaulipas)**

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