

Organisation

- BITS
- Institute of Wastewater Management and water protection at TUHH
- GFEU e.V.

Co-Organisers

- Institute of Environmental Technology and Energy Economics at TUHH (IUE)

Supporting institutions

- International Water Association (IWA)

Venue:

BITS Pilani Goa campus started functioning in August 2004 and was formally inaugurated by Hon'ble Prime Minister of India, Dr.Manmohan Singh on May 5, 2006. The campus is spread over an area of 180 acres and the location of campus is unique with respect to scenic beauty and panoramic view of picturesque surrounding with Zuari river, hillocks, waterways and forest. In 2008 – 2009, the NAAC peer team visited BITS campuses at Pilani, Goa and Dubai and BITS has been reaccredited with CGPA 3.71 on four point scale at the highest 'A' grade.

Language:

The conference will be held in English language. Translation service won't be provided.

Excursion (21.Nov. 2015)

The TPS-IC is round-off with an excursion to selected locations. Precise informations will follow soon.

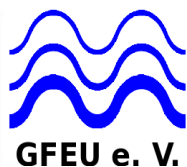
International Conference

ON Terra Preta Sanitation & Decentralized wastewater treatment systems

19—20. November 2015

@

Birla Institute of Technology & Science—Pilani,
K K Birla Goa campus, Goa, India



BITS Pilani
K K Birla Goa Campus

Contact:

Birla Institute of Technology and Science—
Pilani, K K Birla Goa Campus
NH 17 B Zuari Nagar
Goa 403 726

Homepage venue:
www.bits-goa.ac.in

If you have any questions, please contact:
office@tps-ic.org

TPS-IC homepage:
www.tps-ic.org

Registration

Registration can be done via the conference homepage.

Discounts are available for Members of GFEU, job seeking and retired participants.

Deadlines:

- Feb 20, 2015 : Last date for submission of abstract
- May 31, 2015 : Notification of abstract selection
- November 18, 2015 : Welcome reception
- November 19 - 20, 2015 : conference
- November 19, 2015 : Banquet
- November 21, 2015 : Technical tour

Conference topics:

The TPS-IC focuses on decentralized and centralized sanitation systems. Within this scope the following themes are addressed:

- Terra Preta soils and fertility
- TPS systems and design
- Carbon composting of biowaste and excreta
- Microbiology, sanitization and lactic acid fermentation
- Greywater in TPS—Bamboo, short rotation plantation, constructed wetlands
- Decentralized domestic and industrial wastewater collection and treatment systems
- Wastewater reclamation and reuse
- Sludge management

Keynotes:

Also this year the TPS-IC will include a number of keynote presentations. Detailed informations follow soon

Scientific committee (TBC)

The SC from the last TPS-IC will be asked for continuation, but small changes are expected:

- Prof. Dr. Ralf Otterpohl (Germany)
- Prof. Dr. Piet Lens (the Netherlands)
- Prof. Dr. Håkan Jönsson (Sweden)
- Dr. Gina Ichtou (Philippines)
- Prof. Dr. Massimiliano Fabbricino (Italy)
- Prof. Dr. Jutta Kerpen (Germany)
- Prof. Dr. Boris Boinceau (Republic of Moldova)
- Ass. Prof. Srikanth Mutnuri, PhD (India)
- Linus Dagerskog (Sweden)
- Dr. Günter Langergraber (Austria)
- Torsten Bettendorf (Germany)
- Dr. Michel Torrijos (France)
- Dr. A N Vaidhya (India)
- Dr. Hoysall Chanakya (India)
- Prof. Ghangrekar (India)



International
Water Association



GFEU e. V.



Institute of Wastewater Management
and Water Protection



BITS Pilani
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