

**International Workshop
On
Geohazards Risk Reduction Initiatives
in South-East Asia (GeoRiskSEA-2019)
(21-22 November, 2019)**

Funded by:

**Technical Education Quality Improvement
Program (TEQIP-III)**

**Patron: Prof. Yogesh Singh
Honbl'e Vice Chancellor**

**Chairman: Prof. Nirendra Dev
Head, Civil Engineering**

Workshop Coordinator: Dr. Raju Sarkar

**Co- coordinator:
Prof. A.K. Shrivastava
Prof. A.K. Sahu**



Organized by:

**Department of Civil Engineering
Delhi Technological University,
Bawana Road, New Delhi – 110042**

Topics to be covered:

- Geohazards research
- Landslide
- Earthquake
- Cyclone
- Coastal hazard
- Sustainable Geohazards risk reduction
- Community participation in Geohazards risk reduction

Resource persons:

**Faculty/Scientists/Researchers from South-East
Asia Region**

Venue:

Pragyan Hall, Administrative Block
Delhi Technological University

For further information:

Please visit DTU website.

Contact:

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Delhi Technological University
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Delhi – 110 042

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Mobile: **+91-7678120434**

Important Dates:

Last date: Registration form complete in all respect may be sent to the course coordinator latest by **31/10/2019**.

Information to selected candidates:

Will be communicated by Email. .

Target Participants:

The workshop is open to the faculty of AICTE approved educational institutions and the professionals from Research Organizations and Industries.

Registration:

Registration form in the prescribed format approved/sponsored by competent authority should reach to the Course Coordinator on or before 31/10/2019. **There is NO Registration Fee for participants from AICTE approved institutions.** For industry professionals, the registration fee is Rs 2500/ per person in the form of DD favouring Registrar, DTU, Delhi.

Accommodation and Travel:

Accommodation for few pre-registered delegates can be arranged in Campus Guest house or Hostels on payment basis if available. The delegates will have to bear the expenses. TA/DA will not be paid for attending the STC. However, working lunch/tea/snacks will be provided during the workshop days.

About DELHI TECHNOLOGICAL UNIVERSITY (Formerly Delhi College of Engineering)

With a history stretching back over 69 years, providing an academic milieu amid adequate space for ingenious research as an integral part of curriculum design, Delhi Technological University is strongly identified with engineering education in India. The University has been a forerunner, and led the way in reform movement maintaining a compatibility with values and professional morality. DTU takes pride in being one of the major contributors in planning and construction of India's infrastructure. In DTU we endorse and cultivate the purity of mind as the strongest currency, with an impressive resolve to renovate and upgrade our knowledge infrastructure.

DTU equips its students with modern educational facilities while retaining the traditional values, and utilizing its strong industrial contacts to mold young, talented individuals who can compete in the global arena. DTU aspires to be ranked amongst the leading universities globally. Consequently, DTU's mission is to edify individuals to be competitive not only in India, but all over the world.

The Department of Civil Engineering:

Besides the basic and engineering sciences the curriculum in Civil Engineering Department covers various professional subjects on Structures, Foundations, Construction, Works Management and Cost, Transportation Engineering, Irrigation Engineering, Hydraulics, Environmental Engineering, Geospatial Studies and Earthquake Technology etc. The Department offers M. Tech. degree level programmes in Hydraulics and Flood Control, Structural Engineering and Geotechnical Engineering. The UG curriculum is broad-based and designed to introduce the students with a wide range of problems encountered by civil engineers. Laboratory

experiments, computer aided analysis, design and drawing and the tutorial classes are held to build confidence in the students. The Department is well equipped with laboratories related to Structure, Concrete testing, Soil Mechanics, Highway Engineering, Experimental Stress Analysis, Computational Mechanics, Photogrammetric and GIS facilities, Environmental Engineering and Hydraulics Engineering laboratories. The department of civil engineering laid greater emphasis on quality research of industrial design and development. Excellent facilities are available to conduct research for the award of Ph.D. degree in the disciplines of Civil Engineering - Structural Engineering, Structural Dynamics, Earth Quake Engineering, Water Resources Engineering, Experimental Mechanics, Geotechnical Engineering and other interdisciplinary areas.

Registration Form:

Geohazards Risk Reduction Initiatives in South-East Asia (GeoRiskSEA-2019) (21-22 November, 2019) (TEQIP-III)

1. Name: _____
2. Date of Birth: _____
3. Designation: _____
4. Institution: _____
5. Institution AICTE approved: Yes / No
6. Address for correspondence: _____

Mobile: _____ E-mail: _____

7. Qualifications with Specialization: _____

8. Area of research: _____

9. Experience (in years): _____

Teaching _____ Research _____ Industry _____

10. Accommodation Required Yes/ No

11. DD No -----Drawn on -----

Declaration:

The information provided is true to the best of my knowledge. If, selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration.

(Signature of Applicant)

Sponsorship Certificate:

Dr./Mr./Mrs/Ms-----
----- is an employee of our institute and is hereby sponsored to participate in the International Workshop **GeoRiskSEA - 2019**.

Place:

Signature of the Head of Institution (with Stamp)

Date: