

REGISTRATION FORM

SUSTAINABLE ENVIRONMENTAL ENGINEERING AND SCIENCE

(SEES- 2021)

December 3 – 4, 2021

Name (Block Letters) :

Designation :

Name of the Institute / Organization :

Mailing Address :

Mobile No :

Tele Phone (O) : (R) :

e-Mail ID :

Gender : M / F :

Qualification :

Specialization :

Registration Fee Details :

Name of the bank Ref. No.

Dated Amount Rs. Certified that the above information is true and correct to the best of my knowledge and belief.

Signature of the Participant.

DECLARATION

Certified That Mr./ Mrs./ Ms./ Dr./Prof.....is working in this institution / college / university since(date).

He / she is permitted to attend the International Conference SEES-2021 to be held at Kolkata on December 3-4, 2021

Place : Signature of Head of the Institution
Date : Name and Designation

REGISTRATION FEE

Cetegory	Indian Authors
PG/Ph.D. Scholar	INR 1000
Teachers from Academic Institute	INR 1500
Scientists from R & D Establishment	INR 2000
Participants (Without Presentations)	INR 500

MODE OF PAYMENTS

The Camera- ready paper must accompany the Registration Fee in form of NEFT/RTGS.
Beneficiary Name: "Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex-Project Account",
Account Name: 0952000100831339
IFSC Code: PUNB0095200
Branch Name: Salt Lake Sector -1.
After successful payment, please fill up the google form which will be shared through email.

ACCOMODATION

Delegates and participants are requested to make their own arrangements of travel and accommodation. However, necessary information and support will be provided for accommodation in the nearby hotels on request.

ABOUT KOLKATA



Kolkata (formerly Calcutta) is the capital of India's West Bengal state. Founded as an East India Company trading post, it was India's capital under the British Raj from 1773–1911. Today it's known for its grand colonial architecture, art galleries and cultural festivals. It's also home to Mother House, headquarters of the Missionaries of Charity, founded by Mother Teresa, whose tomb is on site.



Campus : 540, Dumdum Road, Surer Math, Kolkata - 700074

DR. SUDHIR CHANDRA SUR INSTITUTE OF TECHNOLOGY & SPORTS COMPLEX

(Formerly known as Dr. Sudhir Chandra Sur Degree Engineering College)

INTERNATIONAL E-CONFERENCE ON SUSTAINABLE ENVIRONMENTAL ENGINEERING AND SCIENCE (SEES- 2021)

3 & 4 December 2021

by

Department of Civil Engineering



In Association with

University of Southern Queensland Australia

Amrita Vishwa Vidyapeetham India

Nihon University Japan

IWK Institut für Werkstofftechnik und Kunststoffverarbeitung Switzerland



CALL FOR PAPERS



About the Institution :

Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex (formerly known as Dr. Sudhir Chandra Sur Degree Engineering College) is one of the Leading Engineering Colleges in Kolkata under the flagship of The JIS Group Educational Initiatives, one of the premier Education Service Providers in Eastern India offering top quality Technical Education to the aspiring students. The institution is located centrally in Dum Dum on a land area of 5.64 acres, well connected by Bus, Metro and Eastern Railway, the college is 5 Kms away from Netaji Subhash Chandra Bose International Airport. The college was established in 2009 and has already churned out 8 batches of B Tech Engineers who are well placed in the Industry in their respective fields.

HIGHLIGHTS OF DEPARTMENT OF CIVIL ENGINEERING

- Students Chapter of Indian Green Building Council
- Students Chapter of Institute of Engineers (India)
- MOU partner of M/s Abacus Digital Private Limited
- Placement in top notch companies
- In-house Gate Coaching for our students
- Industrial visit-Site visit and Plant visit.
- Faculty development programme
- Seminar, workshops, technical quiz
- Training beyond course curriculum
- Publications of students with faculty members
- Live Project training
- International Conference SEES 2019 proceedings published in Springer, Nature.
- State of art labs like Environmental, Geotechnical, Transportation, Concrete, CAD, Surveying. Geology.
- Innovative Project Cell
- Internship training to students

University of Southern Queensland Australia

The University of Southern Queensland is a medium-sized, regional university based in Toowoomba, Queensland, Australia, with three university campuses at Toowoomba, Springfield and Ipswich. It offers courses in law, health, engineering, the sciences, business, education, and the arts.

Amrita Vishwa Vidyapeetham India

Amrita Vishwa Vidyapeetham was established in 2003, Mata Amritanandamayi Devi is the founder and Chancellor of Amrita University. According to Times Higher Education Ranking 2020, ranking of Amrita Vishwa Vidyapeetham is ranked 10th in India including IISC and all IITS.

Nihon University Japan

Nihon University, founded in 1889, is the largest educational institution in Japan, covering a wide and varied range of subjects within its sixteen colleges. The University spans a tremendous scale, in the number of graduates who have completed their studies and are leading successful careers, and in the huge amount of research findings published.

IWK Institut für Werkstofftechnik und Kunststoffverarbeitung Switzerland

University of Applied Sciences Rapperswil is a technical university in Rapperswil, a locality of the city of Rapperswil-Jona, Switzerland.

About the Conference

Developmental activities and industrialization due to rapid population explosion are two major concerns for environmental exploitation around the world. For balancing the relationship among economic development, operational and environment compliance, effective resource utilization is the greatest challenge leading to innovative approaches to combat these problems. In view of that, technological thrust is necessary to evolve a sustainable approach for abatement of water, air, soil, noise pollution and for the contaminants which create threat even in low concentration over a limited area. With a view to disseminate on the above issues and to comprehend the research initiatives in the field of sustainable technologies, the present conference is aimed under international level.

AREAS (Related Topics but not limited to)

- Advanced Water Treatment
- Advanced Wastewater Treatment
- Assessment and Control of Air Pollution
- Solid and Hazardous Waste Management
- Prevention of Groundwater Contamination
- Wetland Management/Phyto-remediation
- Case studies in Industrial Pollution Control
- Analysis of Pollution Parameter
- Water Quality Management
- Liquid Waste Management
- Recent advancement in Engineering and Technology for optimisation of Environmental Issues

CALL FOR PAPERS

Prospective authors are invited to submit manuscripts reporting original unpublished research and recent developments in the topics related to the field of Civil Engineering. All the submitted papers will be double-blind peer-reviewed by Technical Reviewer Committee. All accepted & registered high-quality papers will be published by Springer Publication.

Each Technical paper should have minimum Four A4 Size papers, maximum 8 pages strictly as per the format in MS word.

Submissions must include title, abstract, keywords, author and affiliation with email address.

Abstract and Full length Papers should be mailed to 2021sees@gmail.com with a copy to krishnendu.kundu@dsec.ac.in.

IMPORTANT DATES

Submission of Abstract: **5th September 2021**
Notification of Acceptance: **15th September 2021**
Submission of Full Length Camera-ready Paper: **30th September 2021**
Starting Date of Registration: **31st October 2021**

All correspondence may be addressed to:

Dr. Shefalika Ghosh Samaddar
Department of Computer Science & Engineering
Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex
Email ID: shefalika_ghoshsamaddar@dsec.ac.in
Ph.: +91 89026 86525

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CONVENOR

Dr. Shefalika Ghosh Samaddar
Department of Computer Science & Engineering
Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex
Email ID: shefalika.ghoshsamaddar@dsec.ac.in
Ph.: +91 89026 86525

TECHNICAL COORDINATOR

1. Mr. Souvik Chakraborty Assistant Professor Dept. of CE, DSCSITSC
2. Mr. Sourav Kumar Singha Lecturer Dept. of CE, DSCSITSC

ORGANIZING SECRETARY

Mr. Baibaswata Das, Assistant Professor
Department of Civil Engineering
Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex
Email ID: hod_ce@dsec.ac.in
Ph.: +91 97493 10400

TREASURER

Ms. Ekta Singha Roy, Accounts Officer
Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex
Email ID: ekta.nit@jisgroup.org
Ph.: (033) 2560 3889

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ORGANIZING Jt. SECRETARY

Mr. Krishnendu Kundu, Assistant Professor
Dept. of CE, DSCSITSC
E-mail: krishnendu.kundu@dsec.ac.in
Ph.: +91 96146 83462 (M)

Mr. Souradeep Roy, Lecturer
Department of Civil Engineering
Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex
Email ID: souradeeproy@dsec.ac.in
Ph.: (033) 2560 3889