

**National Workshop on  
RECENT ADVANCES IN CIVIL ENGINEERING  
(RACE-2019)  
29-07-2019 to 02-08-2019**

**Registration Form**

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Institution: \_\_\_\_\_

Mailing Address: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Gender: \_\_\_\_\_

Accommodation wanted: Yes/ No

Food: Vegetarian/ non-vegetarian

Expected Arrival date and time: \_\_\_\_\_

**Details of Payment:**

Amount: \_\_\_\_\_ DD No: \_\_\_\_\_

Date: \_\_\_\_\_ Bank: \_\_\_\_\_

Date \_\_\_\_\_ Signature \_\_\_\_\_

**Mailing Address:**

Coordinators (RACE 2019)

Department of Civil Engineering,

Veer Surendra Sai University of Technology, Burla

Sambalpur-768018, Odisha

Tel – (+91) 9438138973/ 7978232567

Email: [pcswain.vssut@hotmail.com](mailto:pcswain.vssut@hotmail.com)

[skpanigrahi1175@gmail.com](mailto:skpanigrahi1175@gmail.com)

**ELIGIBILITY AND REGISTRATION FEE**

Research scholars, academicians, field engineers, corporate and executives involved in the field of Civil Engineering can participate in the workshop only. The ideal audience would be numbered around 50 participants. The registration fee for the workshop is given below:

Faculty and Students (VSSUT)	Free
Students (Other Institutes)	Rs. 1000/-
Academicians (Other Institutes)	Rs. 3000/-
Industry	Rs. 5000/-

Registration charges include Workshop kit, Course Material, Breakfast, Lunch, Dinner and High tea. The number of participants is limited to 50 based on first come first serve. Payments can be made through demand drafts drawn on any Nationalized Bank in favour of 'Coordinator, RACE-2019, VSSUT, Burla' payable at Burla.

**ACCOMMODATION**

Limited accommodation is available for the participants in VSSUT Guest house on first come first serve basis with nominal rate. Hotels at Sambalpur Town are also available with a tariff ranging from Rs. 750/- to 1500/- per person depending on the quality of accommodation. Boarding and lodging facilities will be provided for the participants in the University Guest house at Burla.

**IMPORTANT DATES**

The last date for the receipt of duly forwarded applications is 15<sup>th</sup> July 2019. Intimation of provisional selection of candidature will be communicated through e-mail only by 20<sup>th</sup> July, 2019. Notification regarding final selection notification will be given after receipt of DD and willingness to attend the course.

PS: Interested candidates may send an advance copy of the completed application form by fax/email to avoid procedural / postal delay.

**3<sup>rd</sup> National Workshop on**

**RECENT ADVANCES IN CIVIL  
ENGINEERING**

**(RACE-2019)**

**29-07-2019 to 02-08-2019**

**Coordinators**

**Prof. Prakash Chandra Swain  
Dr. Saubhagya Kumar Panigrahi**



*Organized by*

**DEPARTMENT OF CIVIL ENGINEERING**

**VEER SURENDRA SAI UNIVERSITY OF  
TECHNOLOGY, BURLA  
ODISHA-768018**

## THEME OF THE WORKSHOP

The workshop encompasses various recent research topics in Civil Engineering covering all the specializations like Structural Engg., Geotechnical Engg., Transportation Engg., Water Resources Engg., and Environmental Engg

## SIGNIFICANCE OF THE WORKSHOP

The workshop is being organized with an aim to disseminate the recent advances and current trends of research scope in the various areas of Civil Engineering. This will definitely boost the field engineers, researchers, and academicians to adopt the technological advancement in their field, take up the innovative research and develop new technology in order to meet the challenges ahead in Civil Engineering applications.

## RESOURCE PERSONS

The resource persons constitute faculty members from IITs, IEST, NITs, like Prof. S. K. Bhattacharyya (IITkgp), Prof. S. Mohan (IITM), Prof. D. K. Maiti (IITkgp), Prof. Sujut Dash (IITkgp), Prof. S. K. Roy (IEST Shibpur), Prof. M. R. Barik (NITrkl), Dr. G. P. Roy, Chief Engg, DWR, Odisha Govt, etc.

## VENUE:

The workshop will be held in the Department of Civil Engineering, VSSUT; Burla.

## ORGANIZING COMMITTEE

### Patron

Vice-Chancellor, VSSUT Burla.

### Chairman

Prof. S.K. Patro

Head, Civil Engineering Department

### Coordinators:

Prof. P. C. Swain, Dr. S. K. Panigrahi

### Advisory Committee:

Prof. A.N. Nayak

Prof. P.K Pradhan

Prof. S.S. Das

Prof. C. R. Mohanty

Prof. J. Rana

Prof. D. Dhupal

Prof. R. B. Panda

Prof. P. Nanda

Prof. P. Dash

Prof. U. R. Jena

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Prof. P.K. Das

Prof. S. Panda

Prof. R. Panda

Prof. J. Panda

Prof. P. K. Modi

Prof. A. K. Rath

Dr. P.K. Kar

Prof J. R. Mohanty

Prof. P. R. Das

### Executive Committee:

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Dr. R.K. Panigrahi

Dr. A.K. Kar

Ms. J Munda

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Mrs. S. Jena

Ms. J. Ojha

Mr. R.L. Sahu

Mr. S.K. Sial

Mr. A.K. Das

Mr. A. Nayak

Mrs. B. Mohanty

## ABOUT THE UNIVERSITY

The Veer Surendra Sai University of Technology (VSSUT) Odisha was formed by Orissa Act 9 of 2009 by converting University College of Engineering (UCE), Burla to a non-affiliating Unitary University and came into force from 1st day of July 2009. This University is named after legendary Veer Surendra Sai, the great Indian freedom fighter who was born on 23rd January 1809 and sacrificed his life fighting against the British and died in obscurity in Asirgarh Jail on 28th February 1884. Situated at the foothill of world famous Hirakud dam, the early history of the University is a fascinating chapter in the story of technical education in Odisha.

Established on 12th Aug. 1956, at Burla in the name of University College of Engineering (UCE), the first Engineering College was functioning as a constituent College of Utkal University, Bhubaneswar. The University occupies nearly 300 acres of prime land in Burla, located between 21°30' N 83°52' E 21.5°N 83.87°E. It has an average elevation of 173 metres (567 feet). The town lies at one end of Hirakud Dam which is located around 2 km north-west of the town. Burla is well connected to Bhubaneswar, Jharsuguda, Raipur and Kolkata with roads and railways. VSS Airport, Jharsuguda, about 50 km away from VSSUT Burla, is well connected to various parts of the country.

## ABOUT THE DEPARTMENT

The Department of Civil Engineering has been in existence since 1956 and is producing high quality technical manpower needed by industry, R&D organizations, and academic institutions. The departmental activities embrace Planning, Design, Construction and Management. The Department offers B. Tech degree in Civil Engineering and M. Tech. degree in Civil Engineering with five specializations, i.e., Structural Engineering, Geotechnical Engineering, Transportation Engineering, Water Resources Engineering, and Environmental Engineering & Ph.D degree.

