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Vice Chancellor, VSSUT, Burla

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Convener and Co-Convener

Mr. Dinesh Kumar Mishra
Mr. Gourahari Behera
Dr. Renu Prava Dalai
Dr. Manila Mallik

Core Organizing Committee

Dr. S. K. Badjena
Mr. Gautam Behera
Mr. Nilakantha Sahu
Ms. Subhadra Sahoo

About the University

VSSUT Burla is the premier unitary technical university in the state of Odisha, established in the year 2009 after upgradation of the first engineering college of the state (University College of Engineering, Burla – Estd. 1956). The university is situated at the foot of world famous Hirakud Dam in a beautiful natural surroundings of river, lakes and mountains. VSSUT acts as an academic and research hub by promoting quality technical education for the society in collaboration with closely located reputed educational institutions like Sambalpur University, V S S Institute of Medical Sciences & Research and emerging industries like Hindalco, MCL, Vedanta, Bhushan Steel etc. to name a few. The university has more than 15 departments offering 10 B. Tech., 7 M. Tech., 4 M. Sc. program in diversified disciplines of engineering and sciences with a special focus on Ph. D. research on emerging and advanced areas. The university has currently 4400+ students, 300+ sanctioned faculty strength, 500+ support staffs and 20000+ graduating students (alumni).

Department of MME

The department of Metallurgy & Materials Engineering (MME) at VSSUT Burla, established in 2013, is a unique initiative in the present science and technology education and research scenario of India. This Department is devoted to the design, creation and fundamental understanding of materials that are capable of enhancing the human experience. At present; the department offers a 4-year undergraduate course and PhD program in engineering. Currently, the focuses of department activities are multi-directional with an emphasis on both research and education. Even at its incipient stage, the department has drawn a road map to progress via partnership. Accomplishments in this direction include: (a) Collaboration with the Institute of IITS and NITS; (b) Setting up a collaboration with different government research organization like Defense Research Development Organization and National Metallurgical Laboratory (NML), Jamshedpur; IMMT Bhubaneswar (c) and also collaborating with other metallurgical industries like Steel, Aluminum and Iron to bridge the gap between theoretical knowledge and real world industries requirements.

TEQIP-III Sponsored Workshop On Large Scale Dependent Materials Behavior (LSDMB - 2019) 10th-14th February 2019

Organized by

**Department of Metallurgy and
Materials Engineering**



**Veer Surendra Sai University of Technology
Siddhi Vihar, Burla, Sambalpur
Odisha – 768018
India**

**Mr. Dinesh Kumar Mishra
Mr. Gourahari Behera
Convener(s)**

**Dr. Renu Prava Dalai
Dr. Manila Mallik
Co-Convener(s)**

The TEQIP-III Sponsored Workshop On “*Large Scale Dependent Materials Behavior (LSDMB - 2019)*” will be held at VSSUT, Burla on 10th-14th February 2019 with the following broad objectives.

- To promote education, research and training in emerging and recent trends in computational advancement of knowledge and betterment of the society.
- To improve the quality of technical education, research and training in diversified areas of Computational Metallurgy, Materials Science, Composite Materials, Texture and Soft Materials.
- To provide facilities and opportunities to inspire graduate, post-graduate, Ph.D. scholars and faculty members for collaborative research works.
- To foster co-operation and interaction between the academic/research community with industries to exchange knowledge and information about the latest developments in relevant areas of teaching and research.

Theme of the Workshop

The workshop will provide a unique opportunity for participants to understand the recent advances in Computational Metallurgy, Materials Science, Composite Materials, Texture and Soft Materials.

Resource Persons for the Workshop

1. Dr. Soobhankar Pati, IIT Bhubaneswar
2. Dr. Ajit Panigrahi, IMMT Bhubaneswar
3. Prof. Smarajit Sarkar, NIT Rourkela
4. Dr. Snehanshu Pal, NIT Rourkela
5. Dr. Anindya Basu, NIT Rourkela

Events of the Workshop

- Registration and inaugural function
- 08 technical sessions
- Q & A with experts
- Certificate distribution and valedictory function

Registration

Interested participants from industry, academic and research community are required to submit a filled and signed registration form (soft or hard copy) in prescribed format along with the registration fees in the form of DD drawn in favor of “**Convener(s), LSDMB – 2019**” payable at Syndicate Bank, VSSUT, Burla so as to reach the following address “**The Convener (LSDMB – 2019), Department of MME, VSSUT Burla – 768018, Odisha, India**” on or before **4th February 2019**. Hand delivered application is also accepted. **There is no TA, DA and accommodation for the participants.** However, the participants may get the list of nearby hotels by sending a request mail to convener of this workshop. Selection will be based on first come first served basis. Selected participants are intimated through email on or before **4th February 2019**. Registration fee includes workshop kit, workshop materials, participation certificate, High tea and grand lunch.

Registration Fee

Category	Fee
Research Scholar/ Student (VSSUT)	200/-
Research Scholar / Student (Others)	400/-
Academician / Faculty Member / Industry Person	500/-
Faculty Member (VSSUT)	300/-

Contact

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(+91) 9559795599

TEQIP-III Sponsored Workshop On Large Scale Dependent Materials Behavior (LSDMB – 2019) 10th -14th February 2019

Registration Form

1. Name:.....
2. Designation:.....
3. Organization:.....
4. Qualification:.....
5. Gender: Male/Female
6. Address:.....
.....
.....
7. Phone/Mobile:.....
8. E-mail:.....
9. Mode of Payment: Cash/DD/NEFT
10. Amount:.....

Place:

Date:

Signature of the Applicant

Copies of this form can be made, if necessary. Please send the filled in form to the Convener on or before **4th February 2019**. The details and the form of the workshop can be downloaded from <http://www.vssut.ac.in>