

राष्ट्रीय संदर्भ में समावेशी तकनीकी शिक्षा: चुनौतियां और

समाधान-२०१९

दो दिवसीय राष्ट्रीय कार्यशाला

११ और १२ जनवरी, २०१९

Two Days National Workshop
on

Inclusive Technical Education in National Context:
Challenges and Solutions-2019
11th and 12th January, 2019



Jointly Organised by

शिक्षा संस्कृति उत्थान न्यास, नई दिल्ली

स्वामी रामानंद तीर्थ मराठवाडा विश्वविद्यालय, नांदेड

श्री गुरु गोबिंद सिंहजी अभियांत्रिकी और प्रौद्योगिकी

संस्थान, नांदेड

SHIKSHA SANSKRITI UTTHAN NYAS, NEW DELHI

The Nyas, founded on 18 May 2007, works in collaboration with a sister organisation Shiksha Bachao Andolan Samiti (Campaign Committee for Saving Education) The objective of the Nyas is to find and establish alternatives to the present education system in India by changing its "syllabus, system, methods and policy" in an effort to "Indianise" it. Nyas continuously organizes national level workshops, seminars, conferences regularly to take the opinion from eminent academicians & experts to formulate the visionary documents for Indian education system and submit it to the government and related agencies.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED

The University has been named after Swami Ramanand Teerth the Doyen of the Hyderabad liberation struggle and also a renowned educationalist and social activist. The University is catering to southern part of Marathwada Region of Maharashtra State and has been reaccredited with 'A' grade by NAAC.

SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING AND TECHNOLOGY (SGGSIE&T), NANDED

Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSIE&T) is established on 17th December 1981 with 100% financial aid from Govt. of Maharashtra and approved by AICTE, Govt. of India.

Institute has excellent track record of publications with recent statistics as 1200+ peer reviewed publications, 8000+ research citations, 25 patents filed and two awarded. Many faculty members act as reviewers for international journals and have published 46 books.

Establishment of Innovation Laboratory, incubation centre and participation of students in various innovation projects is a key feature of the institution. Institute organizes national level STTP, workshops, seminars, conferences regularly. Institute hosted three prestigious international conferences last year in collaboration with national and international premier institutes.

ABOUT WORKSHOP

This workshop will provide a platform to formulate vision documents for the growth of quality technical education in India and will pave way for the sustainable development of technical institutions in India.

This National Workshop will be attended by Head of Technical Institutions, Eminent Academicians, Technical Experts and Scientist from Industries and R&D Organizations, Policy Framers and Students.

Keeping in view the present challenges in Technical Education various Workshops are organized in different Prime Technical Institute in India. The aim of these workshops is to improve the quality of technical education in India.

CONTENTS OF THE COURSE

- ◆ Technical Education in India-Introduction and Synthesis
- ◆ Research, Development and Socially useful Technical Education
- ◆ Dimensions of Technical Education and Skill Development
- ◆ Engineering and Technology in Rural Development
- ◆ Ancient Indian Science and Technology
- ◆ Indian languages as an alternative medium of instruction in Technical Education

PATRONS

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ELIGIBILITY

Faculty members from AICTE approved Engineering Colleges from all over Maharashtra.

ADDRESS

Swami Ramanand Teerth Marathawada University,
Nanded

HOW TO REACH NANDED

Nanded is connected to Mumbai by air via Aurangabad and Hyderabad. It is situated 650 kms away from Mumbai and 420 kms from Pune. It is well connected with direct trains from Mumbai, Pune, Nagpur, Hyderabad, Delhi, Kolkata and Bangalore. The connectivity by the road is good from the various places.

REGISTRATION LINK

<https://goo.gl/forms/AJ6VAjBvPz7jxOR1>



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Keynote Speakers and Guests



स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड.



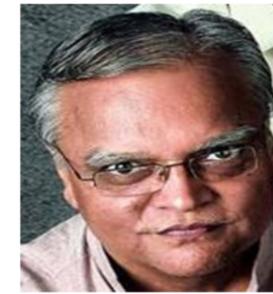
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Shri Bijay Upadhaya
Indian Air Force

KEY DISCUSSIONS

- ◆ Technical Education in India-Introduction and Synthesis
- ◆ Research, Development and Socially useful Technical Education
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REGISTRATION:
Free registration, ac-
commodation and
food.

Register at: [https://goo.gl/
forms/AJ6VAjBvPz7jxORII](https://goo.gl/forms/AJ6VAjBvPz7jxORII)