

ONE DAY WEBINAR

on

“IMPLEMENTATION OF NEP 2020 IN HIGHER & TECHNICAL EDUCATION”
ON 25TH FEBRUARY 2021

Chief Guest

Mr. K. N. Raghunandan
National Joint Organizing Secretary
Vidya Bharati Higher education

Guest of Honor

Prof. Uday S Dixit
Department of Mechanical Engineering
Indian Institute of Technology Guwahati

Patron

Prof. Goutam Sutradhar
Director
National Institute of Technology Manipur

**Organizer
Chairman**

Prof. Rajesh Kumar Bhushan
Department of Mechanical Engineering

Convener

Dr. Thiyam David Singh
Associate Professor
Department of Chemistry

Coordinator

Dr. Bibhu Prasad Swain
Associate Professor
Department of Physics

Members

Dr. Kh. Johnson Singh- Assistant Professor & HOD CSE
Dr. L. Suraj Kumar -Assistant Professor ECE
Dr. Benjamin A. Shimray -Assistant Professor EE
Dr. Anil Kumar Birru-Assistant Professor ME
Dr. Khwairakpam Sachidananda-Assistant Professor CE



NATIONAL INSTITUTE OF TECHNOLOGY
MANIPUR
WEST IMPHAL MANIPUR, INDIA- 795004

NATIONAL EDUCATION POLICY 2020

ABOUT NIT, MANIPUR

National Institute of Technology Manipur, a centrally funded institution is set up to impart quality technical education at various levels of higher learning. It is one of the ten new NITs established and developed as the “Institute of National Importance” by an act of Parliament in 2007. NIT Manipur started its first session with the three branches of Engineering- Electrical & Electronics Engineering, Electronics & Communication Engineering, and Computer Science Engineering. The functioning of the institute was started at its temporary campus at Takyelpat, Imphal under the mentorship of NIT, Agartala. As one of the National Institutes of Technology (NIT), the Institute has the responsibility of providing high-quality education in Engineering, Technology, and Sciences to produce competent technical and scientific manpower for the country. Presently, the Institute offers B Tech, M Tech, M Sc, and Ph.D. programmes in several disciplines of Engineering, Technology, and Sciences.

ABOUT THE WEBINAR (25 February 2020)

With the quickly changing employment landscape and global ecosystem, it is becoming increasingly critical that children should not only learn but more importantly what to learn and how to learn. Education thus, must move towards less content, and more towards learning about how to think critically and solve problems, how to be creative and multidisciplinary, and how to innovate, adapt, and absorb new material in the novel and changing fields to develop to compete person. Pedagogy must evolve to make education more experiential, holistic, integrated, inquiry-driven, discovery-oriented, learner-centered, discussion-based, flexible, and, of course, enjoyable. The curriculum must include basic arts, crafts, humanities, games, sports and fitness, languages, literature, culture, and values, in addition to science and mathematics, to develop all aspects and capabilities of learners; and make education more well-rounded, useful, and fulfilling to the learner. Education must build character, enable learners to be ethical, rational, compassionate, and caring, while at the same time prepare them for gainful, fulfilling employment.

OBJECTIVES OF EVENTS

- The gap between the current state of learning outcomes and what is required is to be bridged through undertaking major reforms that bring the highest quality, equity, and integrity into the system, from early-stage and education through higher and Technical education.

- To create a new system that is aligned with the aspirational goals of 21st-century education, including SDG4, while building upon India's traditions and value systems.
- Development of the creative potential of each individual.
- To empower teachers and help them to do their job as effectively as possible.
- To provide to all students, irrespective of their place of residence, a quality education system, with a particular focus on historically marginalized, disadvantaged, and underrepresented groups.
- Teachers Students and Parents are Stake holders in national education policy. Hence while implementing NEP-2020, their interest is to be kept in mind.

PROGRAM SCHEDULE

| SESSION -I | TITLE | TIME |
|---|--|---------------|
| SESSION CHAIR: Dr. Anil Kumar Birru | | |
| Dr. Thiyam David Singh | Welcome speech | 10:30-10:35pm |
| Prof. Rajesh Kumar Bhushan | About Webinar | 10:35-10:40pm |
| Prof (Dr.) Goutam Sutradhar | Motivational Speech | 10:40-10:45pm |
| Prof. U. S. Dixit (Guest of Honor) | Integration of Vocational Training in Technical Education | 10:45-11:00pm |
| Mr. K. N. Raghunandan (Chief Guest) | Introductory speech | 11:00-11:30pm |
| Dr. Bibhu Prasad Swain Prof. Sunil Pandey | Vote of Thanks Innovation in Teaching and learning: Revolutionary Concept and Need of Hour | 11:30-1:00pm |
| LUNCH BREAK (1:00 -2:00 pm) | | |
| SESSION -II | | |
| SESSION CHAIR : Dr. Khwairakpam Sachidananda | | |
| Prof. Milind Sudhakar Marathe | National Research Foundation & Higher Education Concerns in India | 2:00-3:00 pm |
| Prof. Kiran Hazarika | Multi-displinary Institution & Integrated Higher Education | 3:00-4:00 pm |

Weblink: -

<https://nitmn.webex.com/nitmn/j.php?MTID=m7d88edb8211b6a60023d6e58df8b8882>, Meeting number: 184 540 9529, Password: TnpkZEXk342