**MIT Art, Design & Technology University, Pune**

# "Shaping The Future of Education"

## Key Initiatives of National Education Policy-2020

## Brief Report of Activities Organized at

## MIT Art, Design & Technology University, Pune

## | June-2024 to Sept-2025 |

MIT-ADT UNIVERSITY
PUNE, INDIA
A Leap Towards World Class Education

**With immense pride and joy,**
**we announce that**
**MIT-ADT University has been accredited with**

**3.11 CGPA**
**on a 4 point scale**

**in the first cycle of the**
# NAAC
## National Assessment and Accreditation Council

It reflects the collective efforts of our dedicated management, esteemed faculty, diligent staff, and talented students, whose perseverance and passion continue to shape the **future of LEARNING**.

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# Heartiest Congratulations!

**To the MIT-ADT University Management, Leadership, Governing Body Members, Advisors, Faculty, Staff, Students, Alumni, Parents, Industry Associates, and all our valued Stakeholders for this remarkable achievement!**

" As we celebrate this achievement, we reaffirm our commitment to pushing the boundaries of knowledge, fostering innovation, and nurturing future leaders who will create a lasting impact on society. "

# Our Source of Inspiration

## Prof. Dr. Vishwanath D. Karad

Founder, MAEER's MIT Group of Institutions, Pune

President & Chancellor, MIT Art, Design & Technology University, Pune, India

# Chief Patrons

**Prof. Dr. Mangesh T. Karad**
Hon. Executive President & Pro Chancellor
MIT-Art, Design & Technology University, Pune

**Prof. Dr. Rajesh S.**
Hon. Vice Chancellor
MIT-Art, Design & Technology University, Pune

**Prof. Dr. Sunita M. Karad**
Hon. Executive Director
MIT-Art, Design & Technology University, Pune

# Our Mentors

**Prof. Dr. Sayalee Gankar**
Pro-Host
MIT-Art, Design & Technology University, Pune

**Prof. Dr. Mohit Dudey**
Pro- Vice Chancellor (RIE & IR Cluster
MIT-Art, Design & Technology University, Pune

**Prof. Dr. Ramachandra Pujeri**
Pro- Vice Chancellor (Tech.- Cluster)
MIT-Art, Design & Technology University, Pune

**Dr. Mahesh Chopade**
Registrar
MIT-Art, Design & Technology University, Pune

# Our Mentors

**Prof. Dr. Rajneeshkaur Sachdeo**
Dean Academics
MIT-Art, Design & Technology University, Pune

**Prof. Dr. Virendra V. Shete**
Dean, NEP & Ranking & Accreditation
MIT-Art, Design & Technology University, Pune

**Dr. Dnyandeo Neelwarna**
Controller of Examinations
MIT-Art, Design & Technology University, Pune

**Dr. Rakesh Siddhesaware**
Ranking Officer
MIT-Art, Design & Technology University, Pune

**Prof. Dr. Virendra Bhojwani**
Director RDC
MIT-Art, Design & Technology University, Pune

# MIT Art, Design & Technology University, Pune,

## Vision

MIT Art, Design and Technology University aspires to be the University of Eminence by amalgamating Art, Design, Science and Technology. The University aims to have a transformative impact on society through holistic education, multidisciplinary research ethos, innovation and entrepreneurial culture.

## Mission

The Mission of MIT Art, Design and Technology University is to provide impetus to faculty, learners, and staff by developing their innate intellectual capabilities, creative abilities and entrepreneurial mind-set for the socio-economic development of the nation.

We empower learners to become adaptive and agile global professionals through unique specialized programs building academia-industrial partnership.

We nurture learners to be intellectually curious, technologically equipped, mentally sound, physically fit, spiritually elevated, socio-culturally sensitive, environmentally conscious through continuous holistic education for the ever-evolving world.

We provide technology-enabled learner-driven curriculum, value added courses, simulated learning environments, state-of-the-art infrastructure and opportunities for community engagement.

# ■ Committees as per Principles of NEP – 2020 ■

## ■ NEP Core Team ■

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| Prof. Dr. Anjali Bhoite<br>Principal, School of Food Technology | Prof. Dr. Sujit Phunde<br>School of Engineering & Sciences | Prof. Dr. Sachin B. Takale<br>School of Engineering & Sciences | Prof. Dr. Amol Bhosle<br>School of Computing | Prof. Dr. Rikimi Madhukaillya<br>Institute of Design | Prof. Prasad Thorat<br>School of Film & Theatre |

## ■ Holistic Education ■

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| | | | |
| Prof. Dr. Ashok Ghuge<br>School of Holistic Development | Prof. Dr. Rikimi Madhukaillya<br>Institute of Design | Prof. Pankaj Dawande<br>School of Fine Arts & Applied Arts | Prof. Prasad Thorat<br>School of Film & Theatre |

## ■ Multidisciplinary Minor (MDM) & Open Elective (OE) ■

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| | | | | |
| Prof. Dr. Anjali Bhoite<br>Principal, School of Food Technology | Prof. Dr. Ganesh Pathak<br>Dean, School of Computing | Prof. Dr. Nachiket Thakur<br>Dean, Institute of Design | Prof. Dr. Sujit Phunde<br>SOES | Prof. Dr. Ganesh Gaikwad<br>SFT |

## ■ Internationalisation ■

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| Prof. Rageshri Bakare<br>SOES |

## ■ Research & Innovation ■

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|---|---|
| | |
| Prof. Dr. Yogita Ranade<br>SBSR | Prof. Avantika Nair<br>SOA |

## ■ Curriculum Flexibility & Credit Transfer ■

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|---|
| All NEP Coordinators of Respective Schools |

## ■ Distance Learning & Open Learning ■

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|---|---|
| | |
| Prof. Dr. Vijaya Gondane<br>MITCOM | Prof. Pinky Bansal<br>MITCOM |

## ■ Skill Development ■

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|---|---|---|
| | | |
| Prof. Jaydeep Shirote<br>SCIL | Prof. Prasad Thorat<br>SFT | Prof. Dr. Vrushali Rampure<br>MANET |

## ■ Indian Knowledge System (IKS) ■

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| |
| Prof. Shubham Sherekar<br>SVS |

## ■ Indian Language ■

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|---|---|---|---|
| | | | |
| Prof. Dr. Namrata Kamble<br>SOER | Prof. Shubham Sherekar<br>SVS | Prof. Dr. Bhavana Kadu<br>SOL | Prof. Vivek Sutar<br>MITVSKA |

## ■ Website Committee ■

| | | |
|---|---|---|
| | | |
| Prof. Jyoti Nandimath<br>SOC | Prof. Mayura Shelke<br>SOC | Prof. Poonam Dhole<br>SOES |

# ■ Index ■


| Sr. No. | Event Name | Date of Conduction |
|---|---|---|
| **Faculty Awareness Session on NEP Implementation & Ranking Parameters** | | |
| I | School of Food Technology (SoFT), School of Law (SoL), Vishwashanti Sangeet Kala Academy (VSKA) | 26th Aug 2025 |
| II | Institute of Design (IoD) | 28th Aug 2025 |
| III | School of Engineering & Sciences (SoES), School of Vedic Sciences (SVS) | 2nd Sept 2025 |
| IV | Maharashtra Academy of Naval Education and Training (MANET), School of Education & Research (SoER), School of Architecture & Planning (SAP), School of Fine Arts & Applied Arts (SoFA) | 3rd Sept 2025 |
| V | School of Computing (SoC) | 4th Sept 2025 |
| VI | MIT College of Management (MITCOM) | 5th Sept 2025 |
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| III. | IKS (Indian Knowledge Systems) Olympiad (SVS) (Online) | 13th Aug 2025 |
| IV. | Marathi Bhasha Sanvardhan Pandharwada (SoER) | 14th-28th Jan 2025 |
| V | Sanskrit Day Celebration (SVS) | 14th Aug 2025 |
| VI | Orientation of BSc Psychology Hons Program Curriculum - NEP Highlights | 8th May 2025 |
| VII | Students' Awareness Session on NEP Multidisciplinary Minor (MDM)-(Technology cluster) | 29th April - 30th April 2025 |
| **NEP Activity-2024** | | |
| I. | NEP Awareness Session for Faculties (School of Architecture & Planning) | 27th July 2024 |
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| III. | NEP Awareness Session for Students (SoER) | 23rd Oct 2024 |
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| **Activity Calendar from September 2025 to December 2026** | | |
| I | 10th NEP Orientation and Sensitization Programme organized by UGC-MMTTC, LNIPE Gwalior (M.P.) in collaboration with MIT-ADT University, Pune | 1st -11th Sept 2025 |
| **Meeting on Implementation Roadmap for Strengthening Academic Processes & NEP 2020 Goals** | | |
| I | Institute of Design (IoD) | 17th Sept 2025 |

| Sr. No. | Event Name | Date of Conduction |
|---|---|---|
| II | School of Fine Arts & Applied Arts (SoFA) | 17th Sept 2025 |
| III | Maharashtra Academy of Naval Education and Training (MANET) | 18th Sept 2025 |
| IV | School of Holistic Development (SHD), School of Humanities (SoH) | 18th Sept 2025 |
| V | School of Computing (SoC),<br>School of Corporate Innovation & Leadership (SCIL) | 18th Sept 2025 |
| VI | School of Drama, School of Film & Theatre (SFT),<br>International School of Broadcasting & Journalism (ISBJ), Vishwashanti Sangeet Kala Academy (VSKA) | 19th Sept 2025 |
| VII | School of Education & Research (SoER),<br>School of Vedic Sciences (SVS) | 23rd Sept 2025 |
| VIII | School of Law (SoL), School of Indian Civil Services (SICS) | 24th Sept 2025 |
| IX | School of Bioengineering Sciences & Research (SBSR),<br>School of Food Technology (SoFT) | 26th Sept 2025 |
| **NEP Awareness Session for Students by respective Schools** | | |
| I. | School of Food Technology (SoFT) | 19th Sept 2025 |
| **Multidisciplinary Minors (MDM) & Open Electives (OE)** | | |

## ■ Faculty Awareness Session on NEP Implementation and Ranking Parameters ■

The session featured presentations by: Prof. Dr. Virendra Shete - Dean, National Education Policy, Ranking & Accreditation, MIT-ADT University, Pune & Dr. Rakesh Sidheshware - Ranking Officer, Ranking Cell, MIT-ADT University, Pune.

**NEP Implementation at MIT-ADT University, Pune-** Dr. Virendra Shete provided an insightful overview of the National Education Policy NEP-2020 and its implementation strategies adopted by MIT-ADT University. The presentation focused on structural reforms, multidisciplinary approaches, and curriculum flexibility.

Key Points covered during awareness Session- Multidisciplinary and Holistic Education, Credit-Based Choice System, Skill Development and Employability, Curriculum Reforms, Faculty Role in NEP Implementation.

**Ranking Parameters: NIRF, QS, and THE-** Dr. Rakesh Sidheshware highlighted the significance of national and international university rankings and shared strategies to strengthen MIT ADT's position in various ranking frameworks.

**A. National Institutional Ranking Framework (NIRF) India** Parameters ▪ Teaching, Learning & Resources (TLR): Faculty quality, student-teacher ratio, financial resources ▪ Research & Professional Practices (RP): Publications, patents, projects, and collaborations ▪ Graduation Outcomes (GO): Placements, higher studies, entrepreneurship ▪ Outreach & Inclusivity (OI): Diversity, gender ratio, outreach programs ▪ Perception (PR): Employer and peer perception surveys.

Key Strategy ▪ Focus on research output, placements, and perception to move up in NIRF rankings.

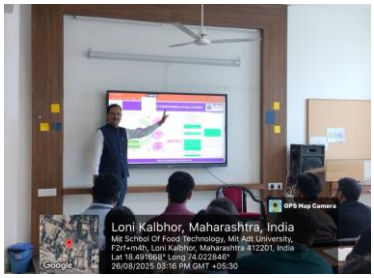
**B. QS World University Rankings-International** Parameters ▪ Academic Reputation (40%) ▪ Employer Reputation (10%) ▪ Faculty-Student Ratio (20%) ▪ Citations per Faculty (20%) ▪ International Faculty Ratio (5%) ▪ International Student Ratio (5%).

Key Strategy ▪ Increase citations, global collaborations, and faculty exchange programs to strengthen QS rankings.

**C. Times Higher Education (THE) World Rankings-International-** Parameters ▪ Teaching (30%) Learning environment, student-teacher ratio ▪ Research (30%) Research volume, income, and reputation ▪ Citations (30%) Research influence ▪ International Outlook (7.5%) International faculty, students, and collaborations ▪ Industry Income (2.5%) Knowledge transfer and consultancy.

Key Strategy ▪ Strengthen research publications in Scopus-indexed journals ▪ Focus on industry partnerships and international visibility.

**Session Outcomes** ▪ Faculty gained a comprehensive understanding of NEP 2020 implementation strategies and how multidisciplinary minors enhance student learning ▪ Awareness about ranking metrics will help departments contribute actively to improving MIT - ADT's national and global rankings ▪ Schools resolved to work collaboratively with the Ranking Cell and Academic Council to align departmental efforts with NEP reforms and ranking improvement strategies.



**On 26th Aug 2025-** Session was organized at 4th Floor Seminar Hall, School of Food Technology, attended by faculty members from the School of Food Technology, School of Law & Vishwashanti Sangeet Kala Academy.

**On 28th Aug 2025-** Session was organized at Institute of Design, Prof. H. K. Vyas Hall, MIT- IoD, attended by faculty members from the Institute of Design.

**On 2nd Sept 2025-** Session was organized at N-518, 5th Floor Seminar Hall, IT Building, attended by faculty members from the School of Engineering & Sciences & School of Vedic Sciences.

**On 3rd Sept 2025-** Session was organized at 2nd Floor Seminar Hall, MANET Building, attended by faculty members from the MANET, School of Education & Research, School of Architecture & Planning and School of Fine Arts & Applied Arts.

**On 4th Sept 2025-** Session was organized at Auditorium Hall, 6th Floor, IT Building, attended by faculty members from the (SOC) School of Computing.

**On 5th Sept 2025-** Session was organized at S-705, 7th Floor IT Building, attended by faculty members from the (MIT-COM) MIT-College of Management.

## ■ NEP-SARTHI ■

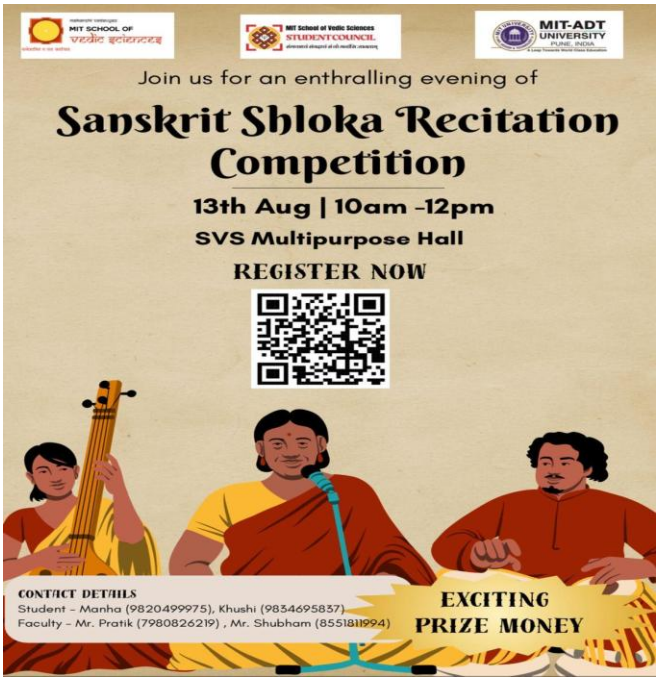
### List of SAARTHI Students at MIT-ADT University, Pune

| Sr. No. | Name of the Student | Name of The School | Program (Degree course) |
|---|---|---|---|
| 1 | Miss. Vaidehi Suresh Hulage | School of Computer (SOC) IT | B. Tech-IT |
| 2 | Miss. Unnati Samir Shah | MITSOFA | BFA- Painting |
| 3 | Miss. Irawati Mukund Galande | School of fine arts and applied arts | BFA Applied Arts |
| 4 | Mr. Suneet Nivrutti Lavhale | MIT College of Management (MIT-COM) | MBA Marketing Management |
| 5 | Miss. Shreya Sunil Ghode | MIT School of Humanities | BA (Hons) English |
| 6 | Mr. Kaustubh Vrushal Vanshiv | School of Computing IT | B. Tech-IT |
| 7 | Miss. Mishthi Agrawal | IOD | B. Des in Graphic Design |
| 8 | Mr.Rohit Arya | SOES | Electronic and Communication Engineering |
| 09 | Miss. Vaishnavi Singh | MIT School of Food Technology | B. Tech |

## ■ 13th Aug, 2025

### Sanskrit Shloka Recitation Competition

The Student Council of the School of Vedic Sciences (SVS) organized a vibrant Shlok Recitation Competition on the occasion of World Sanskrit Day.




The event was held on 10th August 2025 from 10:00 am to 12:00 pm in the Multipurpose Hall, SVS, and was coordinated by Asst. Prof. Shubham Sherekar and Asst. Prof. Pratik Dutta. The competition drew an enthusiastic audience comprising students from SVS, SOER, SOFT, and SOC departments.

The program began with a welcome shlok recited by Prof. Yamini Upalkar, setting a serene and spiritual tone. The distinguished judges, Prof. Anupama Ryali and Prof. Amruta Malvade, were then introduced before the competition commenced. A total of 13 participants, including Dhanya Hariharasubramaniam, Nirav Shah, Snehal Muluk, Anagha Thopate, Sanjeevani, Gahena Ganwani, Aishwarya Khatavkar, Aarya Salgaonkar, Devika Nakrani, Nithya Nair, Anura Tayade, and Tanushree Das, showcased their talent and devotion through soulful Sanskrit recitations. The event also witnessed several on-spot registrations, reflecting the keen interest of students in celebrating Sanskrit.

The judges appreciated the participants for their eloquence and dedication while offering valuable suggestions for further improvement. Their insights enriched the students' understanding of Sanskrit as a medium to connect with India's rich Vedic tradition.

## ■ 13th August, 2025- IKS Olympiad Shloka Recitation Competition

IKS Indian Knowledge Systems Olympiad organized by School of Vedic Sciences on 13th August 2025, 01:00–02:00 pm in online mode, open to students and faculty.

## ■ 14th January-28th January 2025- Marathi Bhasha Sanvardhan Pakhwada

The Faculty of Humanities and Social Sciences organized Marathi Bhasha Sanvardhan Pakhwada, during 14th January-28th January 2025 featuring a series of vibrant activities such as ▪Marathi Geet Antakshari ▪ Kirtan ▪ Essay Competition ▪ Marathi Book Exhibition ▪ Tilgul Samarambh ▪ Ekankika (One-Act Play) Competition ▪ and a Cultural Program.

The initiative aimed to promote the use of Marathi language, encourage a reading culture, and celebrate regional literature among both Marathi and non-Marathi speakers, in alignment with the NEP's vision of linguistic and cultural preservation.

## ■ 14th August, 2025- Sanskrit Day Celebration

Sanskrit Day Celebration Organised by: School of Vedic Sciences, Venue: Kumar Vyas Hall, IOD Faculty-in-charge: Asst. Prof. Shubham Sherekar, Asst. Prof. Pratik Dutta.

Sanskrit Day was celebrated with great reverence and enthusiasm at MIT-ADT University. This report summarizes the Sanskrit Day celebration conducted by the School of Vedic Sciences on 14th August 2025. The event aimed to honor the timeless legacy of Sanskrit—a classical language that encapsulates the vast wisdom of ancient Indian literature and philosophy. The celebration served as a platform to engage both students, faculty and individuals from both Vedic and non-Vedic backgrounds through interactive formats like the IKS Olympiad, Shloka recitation, and cultural showcases, making the language more accessible and enjoyable.

The event was graced by several distinguished guests, including Prof. S. Rajesh, Hon'ble Vice-Chancellor of the University; Dr. Priya Singh, Respected Dean; Dr. Madhavi Godbole, Principal of the School of Vedic Sciences; Mr. Shrihari Gokarnkar, Founder of the 'Sanskritshree' Institution and Hon'ble Prof. Dr. Sunita Karad, Executive Director, MIT ADT University.

The programme commenced with a traditional lamp-lighting ceremony, symbolizing the dispelling of ignorance and the illumination of knowledge. This sacred ritual was performed by the dignitaries and followed by a soulful Mangalacharana recited by students, setting a spiritually uplifting tone for the day.

## ■ 8th May 2025-Orientation of BSc Psychology Hons Program Curriculum - NEP Highlights

The B.Sc. Psychology (Honours) program organized an orientation session to acquaint students with the curricular framework that will shape their academic journey. Professor Aiswarya Menon conducted the session, presenting the semester structure, course plan, and key highlights of the National Education Policy (NEP) integrated into the program.

Students were introduced to major features such as the transition to a four-year Honours degree, the option of Multidisciplinary Minors and Open Electives, and value-added courses from the School of Holistic Development and the School of Corporate Innovation and Leadership. The Academic Bank of Credits (ABC) was also highlighted as a platform offering flexibility through MOOCs and credit transfer.

The session emphasized how the curriculum fosters academic rigor, holistic growth, and professional readiness, aligning with the NEP's vision of flexible and future-oriented education.

## ■ 29th April - 30th April 2025

### Students' Awareness Session on NEP Multidisciplinary Minor (MDM)-(Technology cluster)

The NEP Implementation Cell coordinated Multidisciplinary Minor (MDM) Awareness Sessions from 29th to 30th April 2025 with the objective of briefing students about MDM course offerings across departments and guiding them to align their minor selections with academic goals. The sessions were conducted at various institutes, including the School of Bioengineering and Research and the School of Food Technology on 29th April, followed by the School of Engineering and Sciences, the School of Computing, and MIT COM on 30th April, each held from 3:00 to 4:30 PM. These sessions created awareness among students about the flexibility and opportunities offered under NEP, encouraging informed academic choices.

## ■ 27th Sept 2024

The School of Architecture (MITSOA) organized an Awareness Session on the National Education Policy NEP-2020 on 27th September 2024 at Kanvinde Hall, coordinated/Speaker Ar. Avantika Nair.

The NEP-2020 represents a landmark reform in the Indian education system, with a special focus on reshaping higher education. To ensure that the faculty at MITSOA are well-versed with its vision, structure, and implementation strategies, the session was designed to provide comprehensive insights into the policy.

The discussions emphasized the academic, administrative, and pedagogical implications of NEP-2020, preparing faculty members to align their teaching methodologies & curriculum with the transformative framework of the policy. The initiative reflected MITSOA's proactive approach towards embracing reforms that empower educators and enrich the learning experience for students.

## ■ 17th October 2024

A thought-provoking **Panel Discussion on Research, Innovation, and Entrepreneurship under NEP-2020** was organized, beginning with an invited talk by Dr. Jalinder Ambekar. He highlighted the significance of fostering a culture of research and innovation, and how NEP-2020 has laid a strong foundation to encourage entrepreneurial thinking among students and faculty.

The National Education Policy 2020 envisions the creation of the National Research Foundation (NRF) to streamline funding, mentor researchers, and promote interdisciplinary work across sciences, arts, and humanities. It integrates research components at the undergraduate level, promotes multidisciplinary learning, and encourages public-private partnerships for real-world applications.

With a strong emphasis on international collaborations, faculty development, and the establishment of teaching- and research-intensive universities, NEP-2020 aims to position India as a global hub of research and innovation. Following the talk, a panel discussion was held with distinguished education experts Dr. Renu Vyas, Dr. Virendra Shete and Dr. Sujit Phunde, along with researcher Dr. Jalinder Ambekar and student representatives from various programs. The panel

explored opportunities, challenges, and strategies for integrating research and entrepreneurship within the academic ecosystem.

The discussion emphasized that while NEP-2020 provides a strong framework, addressing challenges such as funding gaps, infrastructure, and capacity building will be crucial to realizing its vision. The session left participants inspired to align their academic and professional pursuits with the goals of innovation-driven education.

Key Themes for the Discussion: Research Ecosystem Transformation under NEP-2020, Encouraging a Culture of Innovation, Funding and Infrastructure for Research, Capacity Building and Skill Development, Global Competitiveness and Knowledge Exchange.

Outcomes: Identified challenges and solutions in implementing research-driven policies, Practical strategies for creating a sustainable innovation ecosystem.

## ■ 23rd October 2024

**A session on NEP-2020 and School Education** was conducted for B.Ed students on 23rd October 2024. The session began with a presentation on the vision and key principles of NEP-2020, followed by an interactive discussion covering important aspects such as universal access to early childhood care and education, transforming the curricular and pedagogical structure, attainment of foundational literacy and numeracy by grade three, and the importance of mental and physical well-being.

The session also emphasized innovative pedagogies for transforming the teaching-learning process, evolving assessment patterns, the role of multilingualism and the power of language learning, and ensuring equity and gender sensitivity while supporting children with special needs.

To deepen understanding, students were asked to prepare a mind map capturing the major highlights of NEP- 2020 in the context of school education. Working in pairs, they actively engaged in the activity & later presented their mind maps along with their views. The activity not only encouraged collaborative learning but also enhanced their ability to critically analyse and creatively represent the core ideas of NEP-2020.

## ■ 26th Nov 2024

School of Computing organized an **Open Elective Camp** at the Institute of Design (IoD) Lawn to guide students in exploring the flexibility and interdisciplinary opportunities offered under the New Education

Policy 2020. The camp highlighted how Open Elective Courses (OECs) enable students to choose subjects beyond their core discipline, enriching their knowledge, broadening skillsets, and aligning learning with career aspirations and personal interests.

The keynote address was delivered by Hon. Prof. Dr. Mangesh Karad, Vice Chancellor & Executive President, MIT-ADT University, along with insights from Prof. Dr. Ramchandra Pujeri (Pro-VC), Prof. Dr. Rajneeshkaur Sachdeo (Dean, SOC), Prof. Dr. Virendra Shete (NEP Nodal Officer & Director SOES), and Prof. Dr. Vipul Dalal (Director, School of Computing).

## ■ National Education Policy – 2020- Activities Calendar- Sept- 2025 to Dec 2026 ■

| Sr. No. | Month | Name of Institute | Name of Program | Probable Date & Time | Name of Coordinator |
|---|---|---|---|---|---|
| 1 | Sept 2025 | School of Holistic Development (SHD) | FDP on NEP Orientation and Sensitization in association with MMTTC organized by Dr. Atul Patil & Team | 1st to 11th September 2025 | 1. Dean / Director / Principal 2. NEP Coordinator of Respective School 3. SAARTHI Team Members |
| 2 | | School of Food Technology (SoFT) | Workshop on Experiential learning for educators | 22nd-23rd September 2025 | |
| 3 | | SAARTHI Team Members | i. Debates / Group Discussion / Extempore on Different Initiatives Being Undertaken Through NEP 2020<br>ii. Poster Competition | 4th Week of September 2025 | |
| 4 | Oct 2025 | School of Fine Arts & Applied Arts (SoFA) | NEP Awareness Session for Faculties & Students | 2nd Week of October 2025 | |
| 5 | | SAARTHI Team Members | i. Nukkad Natak / Street Play to Raise Awareness about NEP 2020<br>ii. NEP Newsletter from Respective Institute | 3rd Week of October 2025 | |
| 6 | Nov 2025 | School of Vedic Science (SVS) & School of Architecture & Planning (SAP) | Preparation of Domain Specific IKS Syllabus (as per NEP 2020) for each School under the Umbrella of MIT ADT University | 1st Week of November 2025 (6th-7th ) | |
| 7 | | School of Education and Research (SoER) | NEP Sensitization program for schoolteachers | 14th November 2025 | |
| 8 | Dec 2025 | School of Computing (SoC) | NEP 2020 & the Future of Computing Education | 4th-5th December 2025 | |
| 9 | Jan2026 | School of Engineering & Sciences (SoES) | Panel Discussion - NEP 2020 Challenges and Opportunities | 8th January 2026 | 1. Dean / Director / Principal 2. NEP Coordinator of Respective School 3. SAARTHI Team Members |
| 10 | | Knowledge Resource Center (KRC) | Role of Knowledge Resource Center in NEP | 3rd Week of January 2026 | |
| 11 | | MIT College of Management (MITCOM) | Extempore Debate / GD / Poster Competition on Different Initiatives Being Undertaken through NEP | 4th Week of January 2026 | |

| Sr. No. | Month | Name of Institute | Name of Program | Probable Date & Time | Name of Coordinator |
|---|---|---|---|---|---|
| 12 | Feb 2026 | MANET with SCIL | Vocational Educational Courses | 1st Week of February 2026 | 1. Dean / Director / Principal<br>2. NEP Coordinator of Respective School<br>3. SAARTHI Team Members |
| 13 | | MIT Institute of Design (IoD) | Script Play by Students on NEP | 2nd Week of February 2026 | |
| 14 | | SAARTHI Team Members | i. Quiz Based on NEP 2020 Initiative Taken by UGC<br>ii. Bhartiya Bhasha Utsav | 3rd Week of February 2026 | |
| 15 | | School of Corporate Innovation & Leadership (SCIL) | Vocational Education Courses | 4th Week of February 2026 | |
| 16 | March 2026 | Student Affairs | Awareness regarding Online Educational and Certification Courses | 2nd Week of March 2026 | |
| 17 | | SAARTHI Team Members | i. Lectures based on NEP 2020 (e.g. ABC, FYUP, NCrF, etc)<br>ii. Awareness Through Videos: Make a Short Video on any NEP 2020 Based Initiatives / Schemes Relevant to Higher Education | 3rd Week of March 2026 | |
| 18 | April 2026 | School of Fine Arts and Applied Arts (SoFA) & School of Film and Theatre (SFT) | Opportunities for MDM in Creative cluster | 2nd Week of April 2026 | |
| 19 | | SAARTHI Team Members | i. NEP 2020 Booth / Help Desk in College Fest<br>ii. Essay Competition | 4th Week of April 2026 | |
| 20 | May 2026 | Central NEP Team | NEP Awareness Session for Faculties & Students | 2nd Week of May 2026 | |
| 21 | June 2026 | International Cell | NEP & Internationalization | 2nd Week of June 2026 | |
| 22 | July 2026 | CRiEYA | NEP & Experiential Learning | 2nd Week of July 2026 | |
| 23 | Aug 2026 | RDC Cell | NEP and Research Approach | 2nd Week of August 2026 | |
| 24 | | SAARTHI Team Members | i. Awareness Rally Based on NEP 2020 to Mark Launch of NEP 2020<br>ii. IKS Based Panel Discussion Relevant to Different Disciplines | 3rd Week of August 2026 | |

| Sr. No. | Month | Name of Institute | Name of Program | Probable Date & Time | Name of Coordinator |
|---|---|---|---|---|---|
| 25 | | School of Corporate Innovation & Leadership (SCIL) | NEP & Experiential Learning | 4th Week of August 2026 | |
| 26 | Sept 2026 | Central Examination Team | Significance of ABC ID | 2nd Week of September 2026 | |
| 27 | Oct 2026 | Central NEP Team | NEP and Outcome Based Education | 2nd Week of October 2026 | |
| 28 | Nov 2026 | Central NEP Team | Approach of University for Multiple Entry & Multiple exit process | 1st Week of November 2026 | 1. Dean / Director / Principal<br>2. NEP Coordinator of Respective School<br>3. SAARTHI Team Members |
| 29 | Dec 2026 | Central NEP Team | International Conference in Collaboration with IEEE Education Society/ Symposium of Vice Chancellors | 2nd Week of December 2026 | |
| 30 | | Bio Engineering | | | |

## ■ 10th NEP Orientation and Sensitization Programme organized by UGC–MMTTC, LNIPE Gwalior (M.P.) in collaboration with MIT ADT University, Pune During 1st Sept. - 11th Sept. 2025 ■

Flayer designed for 10th -NEP Orientation and Sensitization Programme

The programme was conducted with the primary objective of sensitizing faculty members and academic leaders about the vision, structure, and implementation strategies of NEP 2020. It emphasized the paradigm shift in teaching and learning processes, curriculum restructuring, and holistic education. Sessions covered topics such as multidisciplinary approaches, skill-based learning, teacher capacity-building, and institutional reforms. A variety of methodologies were adopted, including keynote addresses, panel discussions, interactive lectures, and group reflections. The expected outcome of the program was to enable participants to gain practical insights into integrating NEP recommendations into their institutions, thereby contributing to academic excellence and nation-building.

Link for the Registration:
https://mmc.ugc.ac.in/Registration/Index

Link for the Sessions:
https://meet.google.com/ggq-znrj-sjj

Glimpses during 10th NEP Orientation and Sensitization Programme

## - - ■ Resource Person(s)/Guests with Topic ■ - -

| | |
|---|---|
| **Prof. Satya Prakash Gupta**<br>Indian Knowledge System | **Prof. Rajeev Choudhary**<br>Wisdom through the Ages: Historical and contemporary relevance of IKS with reference to Anubandh Chatustaya, Pancha Mahabhutas and Pancha Koshas / Research & Development; Cause and Effect Relationship |
| **Dr. Ajay Kumar**<br>Mixed Method Design | **Prof. Dinesh Kumar Singh**<br>Knowledge transmission v/s. knowledge Construction |
| **Prof. Chander Mohan Negi**<br>Diversity and Inclusive Education in India | **Prof. Anurodh Singh Sisodia**<br>Integrated development of Body, Mind & Soul |
| **Prof. D. R. Thakur**<br>Holistic and Multidisciplinary Education | **Dr. Shefali Nagpal**<br>21st Century Skills for Students |
| **Prof. Jagdish Joshi**<br>Introducing Skill Development in Higher Education | **Prof. S. K. Tiwari**<br>Higher Education and Society |
| **Prof. Reetesh**<br>Higher Education & Society; Exploring role, Challenges and Globalization | **Prof. Divya U Joshi**<br>Academic Leadership, Governance and Management |
| **Dr. Joginder Singh Saklani**<br>Evolving Role of Academic Leadership in Higher Education | **Dr. Mohammad Atique**<br>AI tools in Education & Research<br>&<br>**Prof. D.N. Sansanwal**<br>Information and Communication Technology |

## ■ Meeting on Implementation Roadmap for Strengthening Academic Processes & NEP 2020 Goals ■

As per the directions of Hon. Vice Chancellor, MIT-ADTU, Prof. Dr. Rajesh S., A meeting of all the faculty members of the University was conducted with the Hon. Vice Chancellor, Dean (Academics), and Dean (NEP, Ranking & Accreditation) & respective Head of Institute.

**Meeting on 17th Sept 2025**, 02:00-03:00 pm at H. Kumar Vyas Hall, MIT Institute of Design

**Meeting on 17th Sept 2025**, 03:00-04:00 pm, at 2nd Floor, 201, Makerspace Building, SOFA, MIT School of Fine Arts & Applied Arts

**Meeting on 18th Sept 2025**, 1:00-12:15 pm, Venue: 4th Floor, Seminar Hall, MANET Institute

**Meeting on 18th Sept 2025**, for MIT School of Holistic Development & School of Humanities 2:00-03:00 pm, at 4th Floor, Seminar Hall, MANAT Institute

Meeting ON 18th Sept 2025, for MIT School of Corporate Innovation and Leadership & MIT School of Computing, 3:00-04:30 pm, at 4th Floor, UrmilaTai Karad Auditorium, MIT-ADTU Campus.

Meeting On 19th Sept 2025, for MIT School of Drama, MIT School of Film & Theatre & MIT International School of Broadcasting and Journalism, VSKA, , 12:00-01:30 pm, at 4th Floor, Seminar Hall, MANET Institute.

Meeting on 23th Sept 2025, for MIT School of Education and Research & MIT School of Vedic Science, at 12:00-01:30 pm, 4th Floor, Seminar Hall, MANET

Meeting on 24th Sept 2025, for MIT School of Law & MIT School of Indian Civil Services, , at 12:00-01:15 pm, 4th Floor, Seminar Hall, MANET,

Meeting on 26th Sept 2025, for MIT School of Bioengineering Science & Research and MIT School of Food Technology, at 02:00-3:15 pm, 3rd Floor, Seminar Hall, MIT SBSR Building

## ■ NEP Awareness Session for Students by respective Schools ■

### ■ 19th Sept 2025

The School of Food Technology, MIT Art, Design and Technology University, Pune, organized an Awareness Session on the National Education Policy NEP-2020 for B. Tech. (Food Technology) students on 19th September 2025 at 03:30 pm in the MANET Auditorium 4th Floor. The session was coordinated by Prof. Dr. Kavita Mane, NEP Coordinator, SoFT.

The objective of the session was to familiarize students with the vision, implementation strategies, and academic relevance of NEP-2020.

The resource speakers highlighted the transformative changes in the education system and explained how these reforms would directly impact the students' academic journey, skill development, and future opportunities.

The interactive session not only enhanced students' understanding of the policy but also motivated them to align with its progressive framework for holistic learning and professional growth.

## ■ Multidisciplinary Minors Offered- A.Y. 2025-26 Odd Semester MDM Courses ■

| Sr. No. | Name of the Basket | Offered by School | Course Name | Course Code | Credit |
|---|---|---|---|---|---|
| 1 | MITCOM_International Business | MITCOM | 25MBIB101 | Introduction to International Business | 3 |
| 2 | MITCOM_Logistic & Supply Chain Management | MITCOM | 25MBLS101 | Logistics Planning & Strategy Implementation | 3 |
| 3 | MITCOM_Digital Marketing | MITCOM | 25MBDM101 | Fundamentals of Digital Marketing | 3 |
| 4 | SOC_Artificial Intelligence and Analytics | SoC-CSE | 23CSE2705 | Introduction to Artificial Intelligence | 3 |
| 5 | SOC_Artificial Intelligence and Edge Computing | SoC-CSE | 23CSE2712 | IoT Applications with Raspberry Pi and Sensors | 3 |
| 6 | SOC_Cyber Security and Forensics | SoC-CSE | 23CSE2710 | Internet and Network Foundation | 3 |
| 7 | SOC_IT_Data Science | SoC_IT | 23IT2706 | Fundamentals of Data Science | 3 |
| 8 | SOES_ECE_Internet of Things (IoT) | SoES_ECE | 23ECE1706 | Computer networks and Internet Protocol | 3 |
| 9 | SOES_MEC_Artificial Intelligence & Robotics: | SoES_MEC | 23MEC2741 | Artificial Intelligence in Robotics | 3 |
| 10 | MITCOM_International Business | MITCOM | 25MBIB101 | Introduction to International Business | 3 |
| 11 | MITCOM_Digital Marketing | MITCOM | 25MBDM101 | Fundamentals of Digital Marketing | 4 |
| 12 | MITCOM_Finance Technology | MITCOM | | Block chain for Banking & Finance | 4 |
| 13 | MITCOM_Human Resource Management | MITCOM | | Talent Acquisition & Retention | 4 |
| 14 | SOC ASH_Quantum Technology | SOC | 25ASH3001 | Survey of QT | 4 |
| 15 | SVS_Psychology | SVS | 25PSY1012 | Developmental Psychology | 4 |
| 16 | SOFA_Photography | SOFA | 23BFA3536 | Foundation of Photography | 4 |
| 17 | SOFA_Art_Appreciation | SOFA | 23BFA3537 | Visual Foundation | 4 |
| 18 | MIT IoD_Innovation Enterprenuership | MIT IoD | | Problem Identification & Opportunity Mapping | 4 |
| 19 | MIT IoD_UI/UX | MIT IoD | | Usability Fundamentals | 4 |
| 20 | MITCOM_Strategic Management (TYBSc) | MITCOM | 23BBAC501 | Strategic Management | 3 |
| 21 | MITCOM_Organisation Behaviour (SYSBC) | MITCOM | 22BBAC404 | Organisation Behaviour | 3 |

| Sr. No. | Name of the Basket | Offered by School | Course Name | Course Code | Credit |
|---|---|---|---|---|---|
| 22 | SOER_Pedagogical Transactions (TYBSc) | SOER | 23EDU5001 | Pedagogical Transactions | 4 |
| 23 | SOER_Creating an Inclusive Classroom (SYSBC) | SOER | 23EDU3001 | Creating an Inclusive Classroom | 4 |
| 24 | SVS_Epics and Personality (TYBSc) | SVS | 23SVS5001 | Epics and Personality | 4 |
| 25 | SVS_Indian Healing Practices (SYSBC) | SVS | 23SVS3001 | Indian Healing Practices | 4 |
| 26 | SVS_Introduction to Psychology | SVS | 23ENG1015 | Introduction to Psychology | 4 |
| 27 | SVS_Personality Theories | SVS | | Personality Theories | 4 |
| 28 | SVS_Consumer Psychology | SVS | | Consumer Psychology | 4 |

## ■ Open Electives Offered- A.Y. 2025-26 Odd Semester Open Electives ■

| Sr. No. | School | Dept. | Course Name | Open Elective Code | Credit |
|---|---|---|---|---|---|
| 1 | MECH | SOES | Automobile Engg | 23MEC2763 | 3 |
| 2 | CSE | SOC | Artificial Intelligence Essentials | 23CSE3701 | 3 |
| 3 | CSE | SOC | Fundamental of Cloud Computing | 23CSE2703 | 3 |
| 4 | IT | SOC | Learning Data Visualization with Tablue | 23IT2760 | 3 |
| 5 | SOFT | SOC | Nutrition and Health | 23FT3041 | 3 |
| 6 | MITCOM | MITCOM | Production & operation management | 24MBAC205 | 3 |
| 7 | MITCOM | MITCOM | Financial Management | 24MBAC204 | 3 |
| 8 | MITCOM | MITCOM | Logistic & Supply Chain Management | | 3 |
| 9 | SOH | SOH | IELTS / TOEFL Preparation | 23ENG2020 | 3 |
| 10 | SOH | SOH | Business English | 23ENG2019 | 3 |
| 11 | SOC | SOC | Industry Practices and Professional Skills | 23CSE3081 | 2 |
| 12 | SOC | SOC | Financial Literacy and Securities Market Primer | 23CSE3082 | 2 |

## ■ A.Y. 2024-25 Even Semester Open Electives ■

| Sr. No. | School | Course Name | Code | Credit | Code |
|---|---|---|---|---|---|
| 1 | School of Fine Arts | Photography | 23BFA1121 | 3 | 23BFA1121 |
| 2 | School of Computing: | Artificial Intelligence Essentials | 23CSE3701 | 3 | 23CSE3701 |
| 3 | School of Computing | Fundamentals of Cloud Computing | 23CSE2703 | 3 | 23CSE2703 |
| 4 | School of Humanities | IELTS / TOEFL Preparation | 23ENG2020 | 3 | 23ENG2020 |
| 5 | School of Humanities | Business English | 23ENG2019 | 3 | 23ENG2019 |
| 5 | School of Architecture | Interior Design | 23ARCH1101 | 3 | 23ARCH1101 |
| 6 | School of Vedic Sciences | Psychology of Stress & Management | 24PSY2001 | 3 | 24PSY2001 |
| 7 | School of Engineering and Sciences (MEC) | Basics of Robotics | 23MEC2762 | 3 | 23MEC2762 |
| 8 | School of Engineering and Sciences (MEC) | Basics of Manufacturing Process | 23MEC2761 | 3 | 23MEC2761 |
| 9 | School of Engineering and Sciences (ECE) | Microcontroller Based System Design using Arduino | 23ECE2761 | 3 | 23ECE2761 |
| 10 | MIT College of Management: for SoFT | Agripreneurship & Generative AI Trends | 24MBAF204 | 3 | 24MBAF204 |
| 11 | MIT College of Management-:for SOES: | Production & operation management | 24MBAC205 | 3 | 24MBAC205 |

### ■ Designer/Editor ■

**Prof. Dr. Sachin Takale**

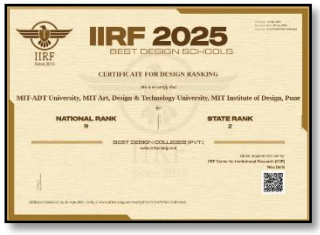
**NEP- Core Team Member**

**Prof. Sunil Malvatkar**

**School of Engineering & Sciences**

# ■ MIT Art, Design & Technology University, Pune ■

## Ranking & Accreditation



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