

NOVUS LITTERA



Compilation of DTU Related News Through Various Online Platforms by DTU Central Library



The Central Library of Delhi Technological University (DTU) is pleased to present the February 2026 edition of Novus Litera. This monthly compilation has been designed to bring together significant news, updates, and developments related to Delhi Technological University as reported across various online platforms and digital media channels.

In today's fast-paced digital environment, information about institutional achievements, collaborations, research initiatives, student innovations, and academic activities appears across numerous media outlets and social networking platforms. Novus Litera aims to systematically compile and present such information in a single document, making it convenient for the DTU community to stay informed about the University's presence and recognition in the digital and media landscape.

Through this initiative, the Central Library seeks to document and highlight the diverse accomplishments and activities associated with DTU. By aggregating these reports, the publication serves as a valuable record of the University's academic engagement, outreach, and visibility in various media forums.

We hope that this edition of Novus Litera will provide readers with meaningful insights into the growing footprint of DTU across digital platforms and contribute to strengthening awareness of the University's achievements and initiatives.



DTU Hosts 6th Distinguished Lecture on “Metrology for Quantum Technologies”

The Department of Applied Physics, Delhi Technological University, organized the 6th Distinguished Lecture Series (DLS) on 29 January 2026 in collaboration with IWSA Delhi Branch and supported by BRNS, DAE. Prof. Venu Gopal Achanta, Director, CSIR–NPL, delivered an insightful lecture on “Metrology for Quantum Technologies,” highlighting precision measurement and national standards. The event marked the first academic activity under the recent DTU–CSIR–NPL MoU.

Read more at [linkedin](#)

DTU NOVUS LITTERA



DELHI TECHNOLOGICAL UNIVERSITY Distinguished Lecture Series in APPLIED PHYSICS



PATRON

PROF. PRATEEK SHARMA
Hon'ble Vice Chancellor, DTU

8th LECTURE

SPEAKER

Prof. Jitendra Singh

Senior Principal Scientist,
CSIR - Central Electronics Engineering
Research Institute (CEERI), Pilani

TITLE:

**Piezoelectric MEMS Based
Sensors and Devices**

Chairperson

Prof. Vinod Singh
Head, Dept. of Applied Physics

Coordinator

Dr. Renuka Bokolia
Dept. of Applied Physics



Pragyan Hall, 2nd Floor
Administrative Block, DTU



3rd February
2026



11.00 AM

Organized by

DEPARTMENT OF APPLIED PHYSICS

DTU to Host 8th Distinguished Lecture on "Piezoelectric MEMS Based Sensors and Devices"

The Department of Applied Physics, Delhi Technological University will host the 8th Distinguished Lecture Series (DLS) on 03 February 2026 at Pragyan Hall. Prof. (Dr.) Jitendra Singh, CSIR-CEERI Pilani, will deliver an expert talk on "Piezoelectric MEMS Based Sensors and Devices." The session aims to provide insights into advanced sensor technologies and their applications.

Read more at [LinkedIn](#)

DTU NOVUS LITTERA



Golden Reunion: Celebrating 50 Years of Friendship and Legacy at DCE-DTU



Alumni returned to their alma mater after 50 years, reliving memories and celebrating lifelong friendships at DCE-DTU. The reunion reflected on shared journeys, enduring bonds, and the institution's role in shaping both professional success and life skills. The occasion was marked by gratitude, nostalgia, and a spirit that remains timeless



Read more at [linkedin](#)



DTU-IIF Startup Skitii Secures ₹4 Crore Funding, Driving Innovation in AI-Based Digital Therapeutics



DTU Innovation and Incubation
Foundation

A Proud Milestone for DTU Innovation & Incubation Foundation (DTU-IIF)

₹4 Crore

Raised by

From a Seasoned US-Based
Angel Investor with a **150%**
Increase in Valuation!

Pioneering Emotion-Adaptive AI



Skitii, an incubated startup at DTU-IIF, has raised ₹4 crore from a US-based angel investor, marking a 150% rise in valuation. Its AI-driven emotion-adaptive music therapy platform is making significant strides in digital therapeutics, especially in oncology care.

Read more at [linkedin](#)

DCE Alumnus Sanjay Brahmawar Appointed CEO of QAD



Sanjay Brahmawar, a distinguished DCE alumnus, has been appointed CEO of QAD, a global leader in cloud-based manufacturing and supply chain solutions. With prior leadership roles at Software AG and IBM, he brings extensive expertise in AI and digital transformation. His journey reflects excellence in global leadership and innovation.

Read more at [linkedin](#)

DTU Leads Digital Literacy Drive with Certificate Distribution Ceremony in Aligarh



DTU's Centre for Extension and Field Outreach, in collaboration with Paytm Foundation's "Wisdom of Wheels," organized a certificate ceremony for over 130 students completing a Basic Computer Course in Aligarh. The initiative highlighted efforts to promote digital literacy and bridge the urban-rural divide, with support from Vijay Shekhar Sharma

Read more at [linkedin](#), [instagram](#)

DTU Hosts 7th Distinguished Lecture on Intelligent Gas Sensing Technologies



DTU's Department of Applied Physics hosted the 7th Distinguished Lecture, where Mahesh Kumar highlighted machine learning-based intelligent gas sensing for accurate real-world applications.

Read more at [linkedin](#)

DTU NOVUS LITTERA



DELHI TECHNOLOGICAL UNIVERSITY
DEPARTMENT OF SOFTWARE ENGINEERING



DTU Software Engineering to Host "Synapse.AI" Hackathon on AI in Sports Innovation

SYNAPSE.AI

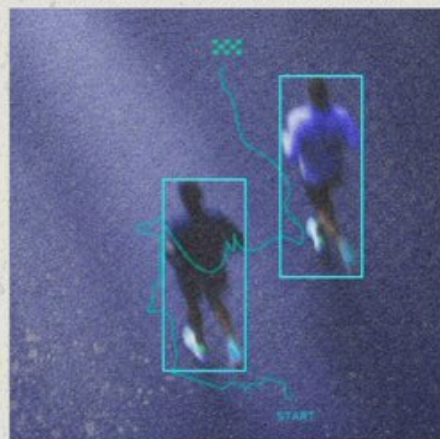


2026

FEBRUARY

SHOOT YOUR SHOT!!!

23rd-24th



Prize
50k+

@Unstop

ADRENALINE & ALGORITHMS

AI X SPORTS HACKATHON

REGISTER BEFORE 18 FEB 2026, 11:59PM



The Department of Software Engineering, DTU, is organizing Synapse.AI, an AI x Sports hackathon inviting participants to develop innovative, game-changing solutions. Interested candidates can register through Unstop and showcase their ideas for real-world impact.

Read more at [twitter](#)



DTU Hosts InnoVault Hackathon, Showcasing Innovation and Collaboration

The Department of ECE, DTU, in association with IIC DTU, successfully organized the 2-day InnoVault Hackathon, attracting 1000+ registrations and 35 competing teams. Participants worked across software and hardware tracks, fostering innovation, teamwork, and real-world problem-solving. The event highlighted DTU's strong innovation ecosystem under the leadership of Prateek Sharma and guidance of academic leaders.

Read more at [linkedin](#)

DTU NOVUS LITTERA



DTU I-TOPS Team Felicitated by Vice Chancellor, Strengthens Semiconductor Aspirations

The Semicondtu team was congratulated by Prateek Sharma on their selection for the I-TOPS program, marking a proud achievement in the semiconductor domain. With guidance from Rishu Chaujar and support from DTU's research ecosystem, the team aims to contribute meaningfully to innovation and growth in semiconductors.

Read more at [linkedin](#)



DTU Celebrates Women in Science, Promotes Empowerment in STEM

The Department of Biotechnology, DTU, marked the International Day of Women and Girls in Science with an inspiring session by Preeti Banzal, highlighting women's contributions and challenges in STEM. The event, attended by Prateek Sharma, encouraged dialogue on empowerment, inclusion, and the future of women in science.

Read more at [linkedin](#)



DTU Hosts Expert Lecture on Renewable Energy and Industrial Innovation

The Department of Mechanical Engineering, DTU, in collaboration with DTU Altair Centre, organized an expert session by M. L. Dhiman, focusing on biogas, hydrogen, and industrial opportunities in renewable energy. The session provided valuable industry insights and opened avenues for student industrial visits, strengthening practical learning and collaboration.

Read more at [linkedin](#)

DTU NOVUS LITTERA



DTU Alumnus Deepak Gupta Appointed CMD of GAIL (India) Limited

Mr. Deepak Gupta, a 1990 batch alumnus, has been appointed Chairman and Managing Director of GAIL (India) Limited by the Ministry of Petroleum and Natural Gas. Currently serving as Director (Projects), he will assume the role from March 1, 2026, marking a significant leadership milestone.

Read more at [**Facebook**](#)



Shri Mata Vaishno Devi University Conducts Five-Day Skill Program on Solar PV Systems

The School of Electrical Engineering at SMVDU organized a five-day residential program on solar photovoltaic systems, focusing on design, installation, and maintenance. The initiative combined expert lectures, including insights from M. Rizwan, with hands-on training, strengthening participants' technical skills and promoting renewable energy awareness

Read more at [linkedin](#)

Honoured Participation at Republic Day At Home Reception at Lok Niwas



Representing Delhi Technological University, it was a privilege to attend the Republic Day At Home Reception hosted by the Hon'ble Lieutenant Governor of Delhi at Lok Niwas. The occasion highlighted the enduring values of our Constitution and inspired renewed commitment towards nation-building and democratic responsibility.

Read more at [linkedin](#)



Prof. A. K. Madan Joins National Volunteering Steering Committee under BARS

Heartiest congratulations to Prof. A. K. Madan on his inclusion in the National Volunteering Steering Committee under BARS – Bharat Association of Road Safety Volunteers. As part of the Academia Pillar, his contribution reflects a strong commitment to collaborative efforts and advancing the vision of safer roads through unified action

DTU Innovation & Incubation Foundation Showcases AI Innovation at India AI Impact Summit 2026



DTU-IIF participated in the AI Impact Summit 2026 at Bharat Mandapam, highlighting its commitment to fostering AI-driven innovation and entrepreneurship. Incubated startups showcased cutting-edge solutions, reflecting DTU's growing role in strengthening Delhi's AI ecosystem and supporting India's digital transformation.

Read more at [**linkedin**](#)



International Academic Delegation Visits DTU and Ashoka University

A visiting delegation explored opportunities for collaboration in research, teaching, and academic exchange during visits to Delhi Technological University and Ashoka University. The interactions focused on strengthening partnerships and promoting student and researcher mobility between institutions.

Read more at [linkedin](#)



DTU Signs MoU with Premas Life Sciences to Advance Industry-Academia Collaboration

Delhi Technological University has signed an MoU with Premas Life Sciences Pvt. Ltd. to promote collaboration in advanced life sciences through research, training, and industry engagement. The partnership also introduces a specialized Industry Micro-Credential course on Next Generation Sequencing, enhancing students' practical skills and career readiness in biotechnology and genomics.

Read more at [facebook](#)

DTU NOVUS LITTERA



Department of Applied Physics, DTU Hosts 1st Alumni Meet 2026

The Department of Applied Physics at DTU successfully आयोजित its first Alumni Meet, bringing together alumni, faculty, and students for meaningful engagement and networking. The event celebrated academic achievements, strengthened alumni connections, and inspired students through shared experiences and mentorship.

Read more at [facebook](#)



DTU Alumnus Prof. Rajneesh Suri Appointed Dean at Wright State University

Prof. Rajneesh Suri, an alumnus of DTU's Mechanical Engineering batch of 1985, has been appointed Dean of the Raj Soin College of Business at Wright State University. His distinguished academic leadership and industry experience mark a significant achievement, bringing pride to the DTU community.

Read more at [linkedin](#)



Team YAAR Secures 3rd Position at Bharat Nav-Nirmaan Challenge City Finale

Team YAAR from DTU's Department of Civil Engineering secured 3rd position at the City Finale of the Bharat Nav-Nirmaan Challenge 2026 with their innovative solution, NiwasX. The achievement highlights DTU's focus on applied learning and innovation, as the team advances to the Regional Finale.

Read more at [linkedin](#)



DTU Signs MoU with Ansys– Synopsys to Boost Semiconductor Education and Skills

The Vinod Dham Centre of Excellence at DTU has signed an MoU with Ansys–Synopsys to strengthen industry–academia collaboration in semiconductors and microelectronics. The partnership will offer industry–focused courses and skill development initiatives to enhance students’ practical knowledge and employability.

Read more at [linkedin](#)



DTU Alumna Vishakha Yadav Honoured with Arunachal Pradesh State Award

Ms. Vishakha Yadav, IAS, an alumna of DTU, has been conferred the Arunachal Pradesh State Award (Silver Medal) for her exemplary administrative service and impactful governance initiatives. Her dedication to inclusive development and innovative programs like Digi Kaksha has brought pride to the DTU community.

Read more at [linkedin](#)



DTU Celebrates National Science Day 2026 with Seminar on “Women in Science: Catalysing Viksit Bharat”

The Department of Applied Physics, Delhi Technological University organized a one-day national seminar highlighting the contributions of women scientists in advancing innovation and research. Distinguished speakers shared insights on copyright awareness, atomic clocks, and sustainable scientific solutions, reflecting the spirit of National Science Day.

Read more at [linkedin](#)



DTU East Delhi Campus Hosts Colloquium on Economic Survey & Union Budget 2026–27

DTU East Delhi Campus, in collaboration with the Department of Economic Affairs, Ministry of Finance, organized a colloquium offering key insights into India's macro-fiscal strategy and economic roadmap. Expert speakers engaged students in discussions on services growth, climate policy, and emerging economic trends.

Read more at [linkedin](#)