



DELHI TECHNOLOGICAL UNIVERSITY
Formerly Delhi College of Engineering
Govt. of NCT of Delhi
Shahbad Daulatpur, Main Bawana Rd., Delhi - 110042
(Human Resource Development Centre)



EVENT SUMMARY REPORT

Three-Week Technical Training Programme: Attachment of DANICS Probationers (60th, 61st and 62nd batches) with Delhi Technological University from 26th May to 13th June, 2025

Event Details:

Event Title: Three-Week Technical Training Programme for DANICS Probationers (60th, 61st and 62nd Batches) with Delhi Technological University

Organized by: Human Resource Development Centre, Delhi Technological University in association with **Directorate of Training (Union Territories Civil services), Govt. of NCT of Delhi**

Date: 26th May to 13th June, 2025

Time: 10:00 AM to 5:30 PM Daily

Venue: Pragyan Hall, Second Floor, Administrative Building, DTU

Participants: 26 DANICS Probationers (60th, 61st and 62nd Batches)

Key Highlights:

DTU hosted a three-week technical training programme for DANICS probationers from the 60th, 61st and 62nd Batches. The programme was designed to enhance the probationers' technical and administrative skills through interactive sessions, hands-on training, and expert-led workshops. This initiative aimed to bridge the gap between theory and practical implementation, providing participants with the knowledge and tools necessary for effective governance.

Inaugural Function:

The programme commenced with an inaugural ceremony held on May 26, 2025, at Pragyan Hall, Administrative Building, DTU. The inaugural event commenced at **10:00 AM** with the National Anthem, creating a patriotic and dignified atmosphere. This was followed by the ceremonial **Lamp Lighting and Saraswati Vandana**, invoking blessings for a successful and enlightening program.





Prof. Pradeep K. Goyal warmly welcomed the participants and dignitaries to the Three-Week Technical Training Programme. He emphasized the importance of such training in enhancing the administrative and technical capabilities of DANICS probationers. Prof. Goyal provided a brief overview of the programme structure, explaining how it was tailored to equip the participants with essential skills in governance, technology, and administration. He highlighted DTU's role in promoting interdisciplinary learning and the university's commitment to fostering knowledge-sharing among government professionals.



Address by Prof. Madhusudan Singh, Registrar, DTU:

Prof. Singh, in his address, welcomed the DANICS probationers to Delhi Technological University and highlighted the significance of such training programmes in strengthening the interface between governance and technology. He emphasized that modern administration increasingly requires an understanding of technological tools, data-driven decision-making, and innovative problem-solving approaches. Prof. Singh encouraged the participants to actively engage with the sessions, interact with experts, and translate the learnings into practical solutions for better public service delivery. He expressed his best wishes to the probationers and assured them of DTU's continued commitment to supporting capacity-building initiatives of this nature.



Address by Prof. Prateek Sharma, Hon'ble Vice Chancellor, DTU:



Prof. Sharma, in his address, highlighted DTU's long-standing legacy of excellence in technical education and its role in shaping future leaders. He discussed the importance of bridging the gap between academia and administration, emphasizing that technological know-how is becoming indispensable for effective governance. Prof. Sharma encouraged the probationers to embrace innovation, creativity, and leadership during their time at DTU. He also

expressed his confidence that the training programme would equip the probationers with the necessary tools to meet the demands of their roles in public service.

Keynote Address by Sh Rajneesh Gupta, IPS, Joint commissioner of Police, IFSO, Special Cell, Delhi Police:

In his keynote address, **Sh. Rajneesh Gupta, IPS, Joint Commissioner of Police, IFSO, Special Cell, Delhi Police**, shared valuable insights on the emerging challenges in the field of cyber security and digital governance. He highlighted the rising threats of cyber frauds, financial scams, online radicalization, and misuse of digital platforms, while emphasizing the crucial role of IFSO in combating these through advanced technological tools, cyber



forensics, and inter-agency collaboration.

Addressing the DANICS probationers, he stressed the need for future administrators to be technologically aware, adaptive, and proactive in ensuring cyber resilience and ethical governance in today's rapidly evolving digital landscape.

Mr. Anunay Gour delivered the Vote of Thanks, expressing heartfelt gratitude to all the dignitaries, participants, and organizers who contributed to the success of the inaugural event.

The inaugural set the stage for an engaging and interactive training program, offering the probationers practical tools to enhance their administrative and technical effectiveness. The well-rounded training aimed at equipping participants with cutting-edge knowledge in governance, technology, and leadership. Through this programme, the participants were encouraged to adopt innovative approaches that will empower them to contribute more effectively to public administration and India's evolving governance landscape. The focus on practical skills, interdisciplinary learning, and the relevance of technology in modern governance was emphasized throughout the event, setting a positive tone for the entire three-week training.

Throughout the course of this three-week training program, the probationers have attended 34 sessions, each led by an esteemed resource speakers from eminent institutions across the country like IIIT DELHI, HCL Tech, JNU, MNNIT Allahabad and many more.

They delved into critical topics such as Artificial Intelligence, Quantum Computing, Internet of Things (IoT), Cybersecurity, robotics, and their applications in public policy and governance. These sessions were designed to provide both theoretical understanding and practical applications, ensuring that the probationers are well-prepared to implement these technologies in their future roles.







Over the past three weeks, probationers have been part of a **rigorous and transformative training** programme focused on key technological advancements and their applications in governance. This immersive experience combined deep technical knowledge with the critical dimensions of public policy, ethics, and human values. As part of this intensive curriculum, 34 sessions were conducted, each led by esteemed experts and scholars from premier institutions and organizations such as HCL Tech, JNU, MNNIT Allahabad, and several others. These sessions covered a wide array of topics, including:

- Artificial Intelligence
- Quantum Computing
- Internet of Things (IoT)
- Cybersecurity
- Robotics
- Advanced Office Automation
- Data-Driven Governance
- Ethical and Human-Centered AI

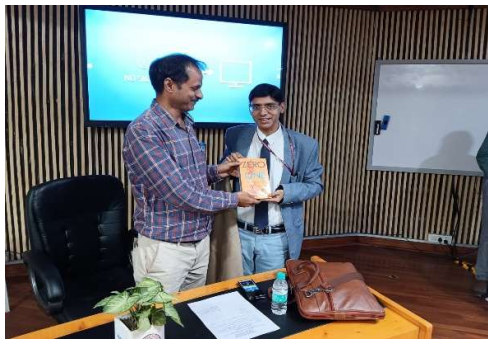
These sessions were carefully curated to offer both theoretical insights and practical frameworks, preparing the probationers to apply cutting-edge technology in their future administrative roles.

We were honored to host several distinguished speakers from the domain of governance and education. Among them:

- **Ms. Nandini Paliwal, IAS**, Secretary (Higher Education and Training & Technical Education), Government of NCT of Delhi, shared a detailed overview of Delhi's higher education landscape, policy challenges, and the importance of capacity-building for public administrators.
- **Dr. Buddha Chandrashekar**, Chief Coordinating Officer, Ministry of Education, Government of India, introduced the probationers to innovative tools like **Anuvadini**,



an AI-powered language translation tool developed under **NEP 2020**. His session emphasized the role of **AI in promoting inclusivity, multilingual education, and accessibility in governance**.



- **Dr. Pankaj Mittal**, Secretary General, Association of Indian Universities, shared a visionary outlook on **higher education reforms** and the pivotal role of **academic leadership in nation-building**.



Such sessions, among many others, not only broadened the intellectual horizons of the probationers but also equipped them to **critically evaluate and apply technology** for the **public good**.

Additionally, field visits and demonstrations allowed the probationers to witness the real-world applications of the technologies we explored. The industrial visits to RailTel Corporation of India Ltd., Gurgaon and the Indian Computer Emergency Response Team (CERT-In) were significant highlights of the training program, providing the probationers with invaluable hands-on exposure. These visits offered a first-hand understanding of how cutting-edge digital infrastructure and cybersecurity frameworks are being deployed to support governance and ensure national digital resilience.

At RailTel, the probationers explored the role of a Mini Ratna PSU under the Ministry of Railways in building nationwide broadband and connectivity solutions, especially in remote and underserved regions. They learned how RailTel is facilitating digital transformation in public service delivery through its robust communication infrastructure and initiatives like RailWire.



The visit to CERT-In, the national nodal agency for cybersecurity, provided deep insights into how India is preparing to detect, prevent, and respond to cyber threats. The probationers were exposed to real-time cyber threat monitoring systems, response mechanisms, and frameworks used to ensure the safety and integrity of digital governance platforms.

All the visits enriched the understanding of how secure digital infrastructure and cyber-readiness are integral to effective governance in today's world. These experiences have equipped the probationers with a broader perspective on how they, as future administrators, can integrate technological advancements into public administration to build a secure, inclusive, and efficient governance ecosystem.





As part of this program, DANICS probationers had the opportunity to explore the advanced research and innovation environment at Delhi Technological University. The carefully planned visits to various university laboratories provided hands-on exposure to cutting-edge technologies and tools. These immersive experiences not only demonstrated the real-world applications of technology but also showcased the pioneering research being conducted at DTU.



The interactions with faculty members, experts and scholars during these visits further enriched the learning journey, giving the probationers deeper insights into how academic innovation can intersect with governance and public administration. These visits will undoubtedly play a crucial role in shaping their future contributions to the nation.

The final session of the Three-Week Technical Training Programme, "**Report Submission, Presentation & Training Assessment,**" was conducted by Dr. Deepali Malhotra, DTU. During this session, participants were required to present their findings, and undergo a comprehensive assessment of their learning outcomes. This interactive session allowed probationers to reflect on their experiences and demonstrate the knowledge and skills gained during the training.

The session was followed by the **Valedictory Ceremony**, where probationers shared their experiences, highlighting key takeaways from the training. They expressed appreciation for the practical insights, the relevance of technology in governance, and the interactive nature of the sessions. Certificates were then presented to all participants, marking the successful completion of the programme.



In his closing address, **Hon'ble VC, Prof. Prateek Sharma** commended the DANICS probationers for their dedication and active participation throughout the three-week training programme. He emphasized the importance of applying the

practical tools and knowledge gained during the sessions to their roles in public administration. Prof. Sharma highlighted how technology and innovation are key drivers of modern governance and reiterated DTU's commitment to supporting the professional growth of civil servants. He encouraged the probationers to continue embracing a mindset of lifelong learning and





adaptability, which are crucial in addressing the dynamic challenges of public service. Prof. Sharma expressed his hope that this training would serve as a stepping stone for them to make significant contributions to India's evolving governance landscape. He concluded by extending his best wishes to the participants in their future endeavors.

The **Valedictory Ceremony** concluded with a Vote of Thanks by **Prof. Pradeep K. Goyal**, Director of HRDC-DTU. Prof. Goyal expressed his heartfelt gratitude to the participants, speakers, and organizing team for their contributions to the success of the programme. He appreciated the probationers for their active engagement throughout the three weeks and encouraged them to apply the insights gained in their professional endeavors. His closing remarks emphasized DTU's commitment to fostering continuous learning and collaboration between academia and public administration.



The event concluded on a positive note, with participants feeling empowered to apply their new skills in their professional roles.

Glimpses of training program



