



DELHI TECHNOLOGICAL UNIVERSITY

MINUTES

of

60th Meeting

BOARD OF MANAGEMENT

Date : 25.08.2026

Time : 11:00 a.m.

**Venue : Vigyan Hall, 2nd Floor,
Administrative Block,
Delhi Technological University**

Shahbad Daulatpur, Bawana Road, Delhi-110042

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Delhi Technological University

Established under Govt. of NCT of Delhi vide Act 6 of 2009
(Formerly Delhi College of Engineering)

Minutes of 60th meeting of the Board of Management of Delhi Technological University held in hybrid mode on 25th August, 2026 at 11:00 a.m. in Vigyan Hall, 2nd Floor, Admin Block, Delhi Technological University, Delhi.

The following members were present:

1. Prof. Prateek Sharma, Vice Chancellor, Delhi Technological University.
2. Sh. Praveen Bhargava, Deputy Secretary, Finance Department, Government of NCT of Delhi, (Nominee of Pr. Secretary, Finance through video conferencing)
3. Sh. Tapan Jha, Deputy Director, Directorate of Training and Technical Education, Government of NCT of Delhi (Nominee of Secretary, DTTE)
4. Ms. Manju Singh, Dy. Director, Directorate of Higher Education (Nominee of Secretary, Higher Education)
5. Sh. Binod Doley, Registrar, DTU

Following officers also joined the meeting as Special Invitees:

1. Prof. S. Indu, Dean, Digital Education
2. Prof. Vishal Verma, Dean, Alumni & International Affairs
3. Prof. K.C. Tiwari, Head, Department of Geospatial Science & Technology
4. Prof. Shilpa Pal, Director, Internal Quality Assurance Cell
5. Sh. Girish Chandra Prasad, Controller of Finance

Agenda 60.1 : Opening remarks by the Vice Chancellor

Hon'ble Vice Chancellor welcomed Sh. Praveen Bhargava, Deputy Secretary, Finance Department, Government of NCT of Delhi; Sh. Tapan Jha, Deputy Director, Directorate of Training and Technical Education, Government of NCT of Delhi; Ms. Manju Singh, Dy. Director, Directorate of Higher Education, Government of NCT of Delhi; Sh. Binod Doley, Registrar, DTU and other special invitees in the 60th meeting of the Board of Management.

Thereafter, Hon'ble Vice Chancellor highlighted some of the achievements/events in DTU since the last meeting of the Board of Management as under:

1. All Admissions in both UG and PG level has been completed. Orientation program of UG students was organized on 27th July 2026. Chief guest of the event was Smt Kiran Bedi (IPS).
2. Delhi Technological University Launched two online certificate programs under **Digital Education Department**
 1. **Certificate program for Advanced Program in Renewable & Sustainable Energy Management**
 2. **Leadership Program in CSR, ESG & Corporate Sustainability**
3. Delhi Technological University hosted **Smt. Nidhi Bansal, Outstanding Scientist & Director, TDF, DRDO, Ministry of Defense, Govt. of India, and Dr. Ram Prakash, Additional Director, TDF, DRDO**, for an engaging **interaction on R&D, innovation, entrepreneurship and defense technology**. The program showcased innovative work by DTU startups and student technology teams, along with faculty-led defense-related research initiatives.
4. Delhi Technological University (Formerly DCE) (DTU) proudly announces the successful launch and completion of its **first Industry Micro-Credential Course in Semiconductor Design**, marking a significant step towards **strengthening industry-academia collaboration and advancing semiconductor skilling in India** Offered through the **Vinod Dham Centre of Excellence** for Semiconductors and Microelectronics (VDSemiX) in academic partnership with ANSYS-Synopsys, the 4-credit elective course, **"Big-Data Driven Power Integrity Signoff in ICs,"** was introduced during the Even Semester of the Academic Session 2025–2026.
5. We are delighted to share that Dr. Rajesh K. Soin, Distinguished Alumnus of our University (Mechanical Engineering, 1969) has invested ₹4 Crore in seed funding in Biome Sustainability Ventures, a sustainability startup founded by DTU alumnus Sumeet Popli (Civil Engineering, 2004).
6. Delhi Technological University expresses its heartfelt gratitude to Dr. Durga Das Agrawal, Distinguished Alumnus of our University, for his extraordinary support towards the Masters students enrolled in the joint program between DTU and University of Houston, the DTU–UH Accelerated 4+1 MS in Engineering Data Science & AI Program.



7. DTU Secures ₹1 Crore DST Grant for Setting up an Undergraduate Laboratory in Quantum Technologies for hands-on student learning
8. Delhi Technological University (DTU), through its Centre of Excellence in Disaster Risk Reduction (CoEDRR) and the Department of Civil Engineering, inaugurated an Industry- Supported Laboratory in collaboration with Hilti India Pvt. Ltd. on 10 April 2026.
9. AllSecureX has been selected as one of the NASSCOM Emerge50 Award 2026 winners. Chosen from more than 800 deep-tech startups from across the country, AllSecureX has earned a place among India's Top 50 most promising technology ventures. The award was presented at the NASSCOM Emerge50 Awards 2026, held in Bengaluru alongside the Government of Karnataka, recognizing startups driving innovation through cutting-edge science, engineering, and technology.
10. Delhi Technological University has achieved a significant milestone under the AICTE Post-Doctoral Fellowship (PDF) Scheme, with five project proposals from DTU having been approved under this scheme, including three from the Department of Applied Physics, one from the Department of Biotechnology, and one from the Department of Mechanical Engineering.
11. DTU-Incubated startup 'AllSecureX' was featured in the headlines of Amar Ujala. The startup remains focused on building quantum-resilient security infrastructure to help organizations prepare for the next era of cybersecurity.
12. Mr. Rushiv Bansal and Mr. Rishabh Bansal, attained outstanding placement offers through DTU, with packages of ₹29 LPA at NVIDIA and ₹34 LPA at Texas Instruments.
13. Dr. Harish Panghal, who recently earned his doctorate in structural engineering from Delhi Technological University's Department of Civil Engineering, has been granted the esteemed Marie Skłodowska-Curie Actions Postdoctoral Fellowship, which is supported by the European Commission. One of Europe's most distinguished and competitive international research grants, the MSCA Fellowship supports exceptional researchers across the globe.
14. Congratulations to the two teams from Delhi Technological University (DTU) who emerged as winners at the Harit Manthan 2026 National Hackathon, a prestigious national-level innovation initiative organized by the Delhi Development Authority and the Udhmodya Foundation. The winning teams were awarded incubation support of up to ₹10 lakhs to further develop their innovative solutions.
15. Congratulations to the two teams from Delhi Technological University (DTU) who emerged as winners at the Harit Manthan 2026 National Hackathon, a prestigious national-level innovation initiative organized by the Delhi Development Authority and the Udhmodya Foundation. The winning teams were awarded incubation support of up to ₹10 lakhs to further develop their innovative solutions.
16. At HackIITK 2026, a national cybersecurity competition organized by C3iHub at IIT Kanpur, Team EHAX from Delhi Technological University (formerly DCE) won the third place, valued at ₹1,00,000. In a 15-hour overnight CTF test that covered cryptography, web exploitation,

17. Delhi Technological University marked a significant milestone in promoting holistic education with the inauguration of the Science of Spirituality (SOS) Meditation Centre. The center was inaugurated by Sant Rajinder Singh Ji Maharaj, an internationally renowned spiritual leader and Head of Science of Spirituality, with the objective of fostering holistic development, meditation practices, and value-based education among students.
18. Delhi Technological University is proud to announce that a student team led by Shubhika and Pradeep Patel, under the guidance of Prof. Jai Gopal Sharma, Department of Biotechnology, DTU has secured the Second Position at the prestigious Rajasthan Green Innovation Challenge held at MNIT, Jaipur for their groundbreaking innovation in sustainable energy. In recognition of their outstanding contribution, the team was felicitated by the Hon'ble Chief Minister of Rajasthan, Mr. Bhajan Lal Sharma and awarded a cash prize of ₹15 lakh.
19. The Centre for Extension and Field Outreach (CEFO), Delhi Technological University (Formerly DCE), successfully organized **Exploring Engineering 2026 from 20–25 July 2026**, welcoming nearly 200 school students for an immersive six-day journey into the world of engineering.

Patents Awarded

1. Prof. Dr. Bharat Bhushan and Mr. Prashant Kumar from the Department of Electrical Engineering, Delhi Technological University, on the grant of their patent titled "An Automated Electromagnetic Ball Balancing System."
2. Priyanka Jain, Bhavnesh Jain, Raghav Gupta, Dheeraj Joshi, and Anup Kumar Mandpura, who successfully received and published the patent "AN ENERGY HARVESTING SYSTEM AND METHOD."
3. Ajit Kumar Kumar Yadav, Ayush, Rajeev Kumar, Dheeraj Joshi energy science, electric mobility, and sustainable technology,
4. Prof. Amit Srivastava and his co-inventor, Dr. Abhishek Prakash Paswan, for their invention, "Device and Method of Rainfall Simulation for Replicating Rainfall Patterns,"
5. Prof. Amit Kumar Shrivastava and Mr. Abhishek Prakash Paswan for their invention "Testing System and Method for Calibration and Efficiency Assessment of Developed Tilt Sensor"
6. Dr. Rajeev Kumar and Dr. Sanjay Kumar for their innovation "Advanced biometric security and authentication technologies"
7. Dr. Pallavi Ranjan, Dr. Sonal Gandhi and Dr. Ankit Kumar for their innovative work "AI-Driven Configuration Clustering and Blockchain Privacy System"
8. Dr. Rajeev Kumar and Dr. Sanjay Kumar for their innovation "System and Method for Adaptive Multi-Factor Biometric Authentication with Dynamic Obfuscation"
9. Dr. Deva Nand and Dr. Sonam Rewari for their innovation "Biosensor Device for Label-Free Detection of Biomolecules and Method Thereof"

MOU Signed

1. **Delhi Technological University (DTU) and CSIR–Central Scientific Instruments Organisation (CSIR-CSIO)** have signed a Memorandum of Understanding (MoU) to strengthen academic, research, training, and skill-development collaboration between the two premier institutions.
2. **Delhi Technological University signed a Memorandum of Understanding (MoU) with GRIHA Council** to strengthen sustainability research and education in the built environment.
3. DTU signed a Memorandum of Understanding with Navjyoti India Foundation on 28 April in the presence of Dr. Kiran Bedi, IPS (Retd.), Former Lieutenant Governor of Puducherry and Founder of Navjyoti India Foundation.
4. We are pleased to announce that Gujarat Fluorochemicals Limited Ltd (GFL) and Delhi Technological University (formerly DCE) have signed a Memorandum of Understanding (MoU) to work together on a cutting-edge pilot project under the Clean Yamuna Water Initiative. Through this partnership, DTU and GFL will collaborate on research, innovation, sustainable water treatment systems, operational data creation, and water quality monitoring.
5. In order to promote research, innovation, and scholarly cooperation in cutting-edge fields of science and technology, Delhi Technological University (formerly DCE) and Inter-University Accelerator Center (IUAC)-New Delhi signed a Memorandum of Understanding (MoU).
6. The Department of Applied Chemistry, Delhi Technological University is signed a Memorandum of Understanding (MoU) with Delhi Pharmaceutical Sciences and Research University (DPSRU), marking the beginning of a promising partnership in research, innovation, and academic excellence.

Distinguished speaker Series

The 9th edition of the Distinguished Speaker Series at Delhi Technological University was held on 19 August 2026, with **Vice Admiral Deepak Kapoor**, Indian Navy Veteran, Ati Vishisht Seva Medal, and former Controller of Logistics at the Indian Navy, as the Distinguished Speaker.

Industrial visit

The Vinod Dham Centre of Excellence for Semiconductors and Microelectronics (VDSemiX), Delhi Technological University (Formerly DCE), in collaboration with the Department of Applied Physics, DTU, organized an industrial visit to STMicroelectronics, Greater Noida on 19 August 2026 for students of B.Tech. Electrical Engineering, Engineering Physics, and Electronics & Communication Engineering.

Celebrations

- Delhi Technological University celebrated the 80th Independence Day of India with fervor and patriotic spirit. The celebrations commenced with the hoisting of the National Flag, followed by the National Anthem.
- Delhi Technological University celebrated the Golden Pride Function 2026 on March 10, 2026, to honour the outstanding achievements of its students. The event recognized recipients of Chancellor's and Vice Chancellor's Gold Medals in undergraduate and postgraduate programs, Scholarship winners along with Ph.D. scholars for their academic excellence and research contributions.
- DTU organizes Kavi Sammelan to Commemorate Shaheed Diwas on 19th March 2026
- Delhi Technological University successfully organized Engifest 2026, its annual cultural festival, with great enthusiasm and participation from students across the country. (20th-23rd March)
- On March 24, 2026, the Department of Biotechnology at Delhi Technological University organized an awareness event on the occasion of World Tuberculosis Day under the theme "Yes! Tuberculosis Can Be Eradicated."
- On March 24, 2026, Delhi Technological University organized the Viksit Bharat Yuva Connect Programme (VBYCP), a flagship initiative of the Ministry of Youth Affairs and Sports, Government of India implemented through the Mera Yuva Bharat (MY Bharat) platform.
- As part of the celebration of Ambedkar Jayanti Week (7–14 April), Delhi Technological University (formerly DCE) organized a series of meaningful events to honor the life, vision, and enduring ideals of Dr. B. R. Ambedkar. Among these events, the university, successfully conducted the "Run for Equality and Unity".
- Aahvaan '26 concluded successfully, showcasing a high standard of discipline, athletic excellence, and competitive spirit. Guided by the theme Valour, Skill, and Resilience in competition, the event served as a significant platform for inter-collegiate sporting engagement. During 11-13 April
- International Mother Earth Day celebrated by the Department of Environmental Science and Engineering on 22nd April 2026
- Expert Session on 'Codex to Architects of Intelligence' by Dr. Ashish Chandra, Partner and Global Head, of AI on 22nd April 2026
- On April 22, 2026, the Hostel Office of Delhi Technological University held "The Hostel Council Felicitation and Awards Distribution Ceremony" at the Dr. B. R. Ambedkar Auditorium, to honor the contributions of Hostel Council members and commemorate the Hostel Leadership and Innovation Initiative.
- The 9th lecture of the Lecture Series in Biotechnology was held on 27 April at Vigyan Hall, Delhi Technological University by the Department of Biotechnology. Dr. Rajesh Pandey, Senior Principal Scientist, CSIR-IGIB, gave an informative presentation on "Looking Inside out into the Cell for Decoding Genomic Modulators of Disease Severity" during the event.

- NSS DTU visited the Office of the Deputy Commissioner of Police, Outer North District, Delhi, during Anti-Drug Drive Week (April 24–30, 2026), for a thought-provoking conversation about creating a Nasha Mukta Delhi.
- On the occasion of World Environment Day 2026, the Department of Environmental Science & Engineering, in association with the Institute Innovation Council (IIC), Delhi Technological University, organized a thought-provoking lecture and symbolic tree plantation activity on 5 June 2026.
- DTU Celebrated International Yoga Day on 21st June 2026.

Workshops and webinars and FDP and Lecture Series

1. Workshop on Mind and Stress Management to promote mental well-being and equip students and faculty with practical strategies for managing stress. Organized by the Centre of Excellence for the Science of Happiness on 16th March 2026
2. Invited Talk on Gender-Responsive HIV Programming to mark International Women's Day by Equal Opportunity Cell and the Department of Applied Mathematics on 17th March 2026
3. 9th lecture of its Distinguished Lecture Series (DLS) in Applied Physics on March 18, 2026 by Prof. (Dr.) Kanika Malik, Senior Principal Scientist at CSIR-National Institute of Science Communication and Policy Research (NIScPR)
4. The Department of Electronics and Communication Engineering at Delhi Technological University organized a one-day workshop on "AI, Digitization & Automation in University Administration: Enhancing Efficiency & Productivity" on March 20, 2026.
5. DTU hosts Indian Cricketer, Shafali Verma for the event 'Empowering Women in Sports' on 25th March 2026
6. 3 Distinguished Lecture on 'Solid Waste Management' Organised by Department of Environmental Science and Engineering Dr. Anil Kumar, Director of Perfect Enviro Consultants and former Director of the Department of Environment, Government of Delhi, on 27th March 2026
7. The Quiz Club of DTU (Delhi-42 DTU) organized a series of engaging quizzes during Fortitude'26, held on April 4 & 5, 2026, at Delhi Technological University.
8. The Center of Excellence in Disaster Risk Reduction at Delhi Technological University hosted an expert lecture on "Landslide Susceptibility, Hazard and Risk Mapping" by Prof. Dericks P. Shukla of IIT Mandi on 7th April
9. On April 10, 2026, Department of Mechanical Engineering and DTU ALTAIR arranged an expert talk as part of the Expert talk Series. Shri Sunil Kumar, Deputy Director, MSME, Government of India, gave the talk, "Success Mantra to Become Best Entrepreneur,
10. SemiXthon – A Hardware Hackathon was organized by the Semicon Society under the Vinod Dham Centre of Excellence for Semiconductors and Microelectronics (VDSemiX), DTU. A 10-hour hardware hackathon focused on innovation in electronics, semiconductors, and emerging technologies. On 13/04/2026

11. Interactive Session on CAD/CAM in the Field of Oral Health organized by the Department of Mechanical Engineering Dr. Rekha Sharma, Senior Professor and Head of the Department of Orthodontics on 22nd April 2026
12. On April 23, 2026, the Department of Applied Physics successfully arranged a seminar on "Reflections for a Post-AI World." Dr. Lokesh Mishra, Chief AI Officer of Mentiora AI, a DTU B.Tech Engineering Physics (EP) alumnus with a PhD from the University of Geneva and academic experience at the University of Bern, was honored to talk to the department.
13. DTU celebrated the World Book & Copyright Day to highlight the importance of protecting knowledge as much as sharing it. The event brought together some truly remarkable minds. Dr. Vimal Kumar Varun, Former CTO, CISO & Head (IT) at DSIR, Ministry of Science & Technology, Government of India, on 23rd April
14. To commemorate the World Malaria Day 2026, the Department of Biotechnology at Delhi Technological University (formerly DCE) held a seminar at Pragyan Hall with the topic "One Health, One Fight: Malaria-Free Nation." On 23rd April
15. On May 11, 2026, the Department of Civil Engineering at Delhi Technological University commemorated National Technology Day in partnership with the Institution's Innovation Council (IIC), DTU. The event's distinguished speaker was Prof. Prem Krishna, a renowned specialist in structural and wind engineering and a former professor and head of the Department of Civil Engineering at IIT Roorkee.
16. On May 13, at Pragyan Hall, Delhi Technological University (formerly DCE), SIUA (Sustainability Integration in University Activities) and SILR (School of Integrated Learning and Research) hosted eminent delegates and members from the American Institute of Indian Studies (AIIS) for an enlightening one-day symposium on Environment and Sustainability.
17. Delhi Technological University's Department of Electronics and Communication Engineering is pleased to host a one-week faculty development program (in hybrid mode) on recent advancements in semiconductor materials, devices, and circuits. By bringing academicians, researchers, and industry specialists together on a single platform, this FDP seeks to offer insightful information about new trends, cutting-edge research, and advancements in semiconductor technology.
18. Human Resource Development Centre (HRDC), Delhi Technological University (Formerly DCE) in association with Office of Research and Development (R&D), DTU is organizing a one-day workshop on "How to write a Winning Proposal" on 04th June, 2026 at Pragyan Hall, Admin. Building, DTU.
19. SIUA (Sustainability Integration in University Activities) and SILR (School of Integrated Learning and Research) hosted distinguished delegates and members from the American Institute of Indian Studies (AIIS) for an insightful one day symposium on Environment and Sustainability on 13th May at Pragyan Hall, Delhi Technological University (Formerly DCE).
21. The Department of Computer Science & Engineering, Delhi Technological University in association with the Institution's Innovation Council (IIC), DTU, successfully organized a one-day workshop on "Using AI for Fundraising and Investor Pitch Preparation" on 19th August 2026



Agenda 60.2 : Confirmation of the minutes of 59th meeting of the Board of Management held on 07.05.2026

Minutes of the 59th meeting of the Board of Management held on 07.05.2026, were circulated among all the members vide forwarding letter no. DTU/Council/BOM/95/2026/772 dated 12.05.2026. No comments were received from any member.

A copy of the minutes was placed as annexure in the agenda note.

Decision : The Board of Management confirmed the minutes of the 59th meeting of the Board of Management held on 07.05.2026.

Agenda 60.3 : Action taken report on the decisions taken in the 59th meeting of the Board of Management held on 07.05.2026

The Board of Management is informed that decisions taken by the Board in its 59th meeting held on 07.05.2026 were circulated vide forwarding letter no. DTU/Council/BOM/95/2026/772 dated 12.05.2026. The Agenda items, decisions taken and the action taken thereon by the University were as under for information of the Board:

Item No.	Agenda Item	Decision Taken	Action Taken Report		
			Status	Timeline for completion	Remarks
59.1	Opening remarks by the Vice Chancellor.	Noted.	Completed	---	Matter of record.
59.2	Confirmation of the minutes of 58th meeting of the Board of Management held on 18.03.2026.	The Board of Management confirmed the minutes of the 58th meeting of the Board of Management held on 18.03.2026.	Completed	---	Matter of record.
59.3	Action taken report on the decisions taken in the 58th meeting of the Board of Management held on 18.03.2026.	The Board of Management took the above Action Taken Report on record.	Completed	---	Matter of record.
59.4	Promotion of eligible non-teaching officials.	The Board of Management opened the sealed envelope and approved the minutes of the DPC held on 21.04.2026 for promotion of the non-teaching employee, Mr. Kaleem Ullah Khan.	Completed	---	Order no.592 dated 29.05.2026 has been issued..
59.5	Revision of remuneration in respect	The Board of Management considered and approved the proposed revision of	Completed	---	

	of various activities of University.	remuneration in respect of various activities of the University.			Notification has been issued..
59.6	Implementation of Flexible Cadre Structure in DTU.	The Board of Management considered and approved the implementation of proposed Flexi Cadre Structure in the University.	Completed	---	Flexible Cadre Structure has been implemented in the University..
59.7	Amendment in proposal for creation of library cadre posts in Delhi Technological University.	The Board of Management considered and approved the abolishment of the existing 05 posts (01 Librarian, 02 Dy. Librarian and 03 Assistant Librarian) of Library cadre sanctioned in erstwhile DCE and for creation of these posts in the Pay Scale as per UGC norms for universities.	Completed	---	File has been sent to the Govt. on 01.06.2026 for sanction.
59.8	Amendment in Age Criteria in the recruitment rules for the posts of Assistant Professor, Associate Professor and Professor in DTU.	The Board of Management considered and approved the proposed amendment in Age Criteria i.e. 'No Age bar' in the RRs for applying to the post of Assistant Professor, Associate Professor and Professor.	Completed	---	Needful done.
59.9	Procurement of 01 no. of new 35 seaters, Non-AC, CNG Bus against the condemnation of old bus.	The Board of Management considered and approved for procurement of 01 no. of new 35-seaters, Air Conditioned, CNG Bus against the condemnation of old bus.	Partially completed	August 2026	Under process.
59.10	Matter for Ratification: i. Annual Report (2024-25) of the University. ii. Extension of deputation period in r/o non-teaching staff.	The Board of Management ratified the actions of the University.	Completed	---	Matter of record.

59.11	Any other item with the permission of the Chair.		Matter of record	---	---
S.A. 59.12	Revision of Recruitment Regulations for the post of Assistant Professor in all the concerned departments of the DTU.	The Board of Management considered and approved the revised Recruitment Regulations for the post of Assistant Professor across all the concerned departments of DTU with modification in Age Criteria as 'No Age bar' in line with the decision of the Board in agenda number 59.8.	Completed	---	Recruitment regulations for the post of Assistant Professor in all the concerned department of DTU are notified vide Notification dated 16.06.2026 except in the departments of Applied Chemistry, Applied Chemistry (Polymer Science and Chemical Technology), Humanities (Economics), Humanities (English).
S.A. 59.13	Score card for Assignment of weightage/points for Academic Record, Domain Experience and professional Achievements for the post of Assistant Professor and Score Card for the Selection Committee.	The Board of Management considered and approved the proposed criteria for assignment of weightage/points for Academic Record, Research Performance, other scholarly credentials, and Academic Achievements and score card for the Selection Committee for the post of Assistant Professor.	Completed	---	Implemented
S.A.	Conferment of Honorary position of	The Board of Management considered and approved for conferment of	Completed	---	Taken on strength Order

59.14	"Distinguished Professor (Practice)" to Dr. G. Vaidyanathan in the Department of Applied Physics, DTU.	Honorary position of "Distinguished Professor (Practice)" to Dr. G. Vaidyanathan in the Department of Applied Physics, DTU.			No.1/2-1187/ Estt./2026 /AP /Estt. /1031 dated 07.07.2026
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Decision : The Board of Management took the above Action Taken Report on record.

Agenda 60.4 : Introduction of new program B.Tech in Mechanical and Automation Engineering

The Board was apprised that the Department of Mechanical Engineering has proposed new program named B.Tech. Mechanical and Automation Engineering. In the line with the MoU between Delhi Technological University and Bajaj Foundation for implementation of the Bajaj Engineering Skills Training (BEST). The program has been approved by BoS of ME Department. The committee has proposed that one section out of Five Sections of B.Tech. Mechanical Engineering may be renamed as B.Tech in Mechanical and Automation Engineering. The BoS of department has duly recommended the scheme of B.Tech. Mechanical and Automation Engineering was placed as Annexure in the agenda note.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for introduction of the new programme, B.Tech in Mechanical and Automation with the stipulation that the evaluation scheme of the program shall conform to the generic scheme of evaluation of the University.

Decision : The Board of Management considered and approved the recommendation of the Academic Council for introduction of the new programme, B.Tech in Mechanical and Automation.

Agenda 60.5 : Renaming of “Department of Applied Chemistry” to “Department of Chemical Science and Engineering”

The Board of Management was apprised that the Department of Applied Chemistry is offering various programmes related to the Chemistry and Chemical Engineering, namely, B.Tech (Chemical Engineering), M.Tech (Polymer Technology), M.Sc (Chemistry), B.Sc/M.Sc Integrated programme in Chemistry and M.Tech by research in Chemical Engineering. The current name “Department of Applied Chemistry” does not reflect properly the courses offered by the Department and hence the faculty members deliberated on various names by taking examples across the world. A few examples were given as below for reference:

S. No.	Name of University/Institute	Department/School Name
1	Tor Vergata University of Rome	Chemical Sciences and Technologies
2	Argonne National Laboratory, US	Chemical Sciences and Engineering
3	Tezpur University, India	Chemical Sciences
4	Institute of Science, Tokyo, Japan	Chemical Science and Engineering
5	IIT Mandi, India	Chemical Sciences
6	Jawaharlal Nehru Technological University, Hyderabad, India	Centre for Chemical Sciences and Technology

After deliberation, the Department faculty members unanimously propose to modify/revise the name of the Department as “Department of Chemical Science and Engineering” in lieu of the existing name “Department of Applied Chemistry”. It was duly approved in the Department faculty meeting held on 4th June 2026 and subsequently in the Board of Studies meeting held on 5th June 2026.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for approval of renaming of “Department of Applied Chemistry” to “Department of Chemical Science and Engineering”.

Decision : The Board of Management considered and approved the recommendations of Academic Council for renaming of “Department of Applied Chemistry” to “Department of Chemical Science and Engineering”.

Agenda 60.6 : Nomenclature change for faculty positions from “Polymer Science and Chemical Technology” to “Chemical Engineering”

It was submitted to the Board of Management that the nomenclature change of B.Tech programme in “Polymer Science and Chemical Technology” to “Chemical Engineering” has been approved by 23rd Academic council and subsequently 37th BoM meeting. Consequent to this change, the curriculum of the programme has been revised thereby department is requiring faculty members with expertise in Chemical Engineering. The total sanctioned strength in the discipline of Polymer Science and Chemical Technology was eleven (11) comprising 02 Professors, 02 Associate Professors and 07 Assistant Professors. At present, five faculty members are in position in this discipline, 02 Professors, 01 Associate Professor and 02 Assistant Professors, recruited/promoted under the Career Advancement Scheme (CAS).

It was proposed that the nomenclature of the remaining six (06) posts, after implementation of the reservation roster and flexible cadre structure, may be converted from “Polymer Science and Chemical Technology” to “Chemical Engineering”. The nomenclature of the post, presently occupied by the existing faculty members (05 in numbers) may be converted to “Chemical Engineering” after these posts will be vacated. At the time of promotion of existing faculty, recruitment rules as per Notification No. DTU/Rectt/Notification/2016-2017/3269 and Notification No. DTU/Rectt./Notification/2016-2017/3270 were considered. It was duly recommended in the Department faculty meeting held on 4th June 2026.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for approval of change of nomenclature for faculty positions from “Polymer Science and Chemical Technology” to “Chemical Engineering”.

Decision : The Board of Management considered and approved the recommendations of Academic Council to change the nomenclature for faculty positions from “Polymer Science and Chemical Technology” to “Chemical Engineering”.

Agenda 60.7 : To approve the Erasmus+ KA171 Inter-Institutional Agreement (IIA) Template for International Academic Collaboration under Erasmus+ Programme

The Board of Management was hereby apprised that the **Office of International Affairs (OIA), Delhi Technological University (DTU)** proposes the adoption and approval of the **Erasmus+ Key Action 171 (KA171) Inter-Institutional Agreement (IIA) Template** for establishing academic collaborations with international partner universities in Europe under the Erasmus+ Programme.

The Erasmus+ KA171 programme supports international credit mobility of students and staff between higher education institutions in Programme and Partner Countries in Europe. The Inter-Institutional Agreement (IIA) will serve as the official framework governing academic cooperation, mobility arrangements, recognition of credits, participant support, and quality assurance mechanisms between DTU and each of the prospective international partner institutions. The template follows the standard format prescribed by the European Commission for Erasmus+ mobility projects. A MoU prepared under Erasmus+ KA171 with 1 December 1918 University of Alba Lulia, Romania was mooted in 23/04/2025 from OIA. The proposal was duly vetted by R&D office through the panel of the engaged lawyers. The same format was placed for invoking the opportunity of having the MoU with identified and proposed partner institutions (list placed at ***Annexure pages 1 to 3***).

The proposed template shall facilitate collaborations in areas including but not limited to:

1. Student mobility for study and research.
2. Faculty and staff mobility for teaching, training, and capacity building.
3. Joint academic and research activities.
4. Exchange of best practices in higher education, innovation, and internationalisation.
5. Promotion of international academic cooperation in disciplines identified by DTU and partner institutions.

The approved template will be utilised by the Office of International Affairs for entering Erasmus+ KA171 partnerships with eligible foreign universities after obtaining the necessary administrative approvals from the competent authorities of DTU, and as per guidelines of GNCTD for signing of MoUs with foreign Universities.

The matter was placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for adoption of the Erasmus+ KA171 Inter-Institutional Agreement (IIA) Template for facilitating international collaborations with European Universities under the Erasmus+ Programme with effect from the Academic Year 2026–27.

Decision : The Board of Management considered and approved the recommendations of Academic Council for adoption of the Erasmus+ KA171 Inter-Institutional Agreement (IIA) Template for facilitating international collaborations with European Universities under the Erasmus+ Programme with effect from the Academic Year 2026–27.

Agenda 60.8 : Revision of “Vision” and “Mission” statements of Delhi Technological University

The Board was apprised that the existing Vision and Mission of the University (DTU) have not been reviewed for more than five years. Keeping in view the evolving educational landscape or national policies (NEP 2020), new strategic priorities/plans, technological development/ growth areas etc. for the University and to fulfil the futuristic goals, the committee of following members was constituted to review the existing Vision and Mission of the University (F.No.: DTU/Reg/Committees/2023-24/209 dated: 26/09/2025):-

1.	Prof. V.K. Minocha, Dean (P&R)	Chairpersons
2.	Sh. Sudhir Vadhera, (Alumni)	Member
3.	Prof. Vishal Verma, Dean (Alumni Affairs)	Member
4.	Prof. S.G. Warker Dean, (SW)	Member
5.	Prof. Girish Kumar, Dean (R&D)	Member
6.	Prof. Shilpa Pal, Director (IQAC)	Member
7.	Prof. Neeta Pandey, HoD (ECE)	Member
8.	Prof. Anil Singh Parihar, HoD (T&P)	Member
9.	Prof. Yasha Hasija, HoD (BT)	Member
10.	Dr. Pawan Singh Mehra, CSE	Member
11.	Dr. Yashna Sharma, PRO	Member
12.	Dr. Amrish K. Panwar, Assoc. Director IQAC	Member Secretary

The “Vision” and “Mission” were placed in 14th external meeting of IQAC in presence of all the stakeholders as mentioned below (reference to letter No. DTU/IQAC/2021/105/179 dated 02 September 2025):

	Existing	Proposed
Vision	➤ “To be a world class university through education, innovation, and research for the service of humanity”	➤ “To be a leading institution of learning, education, research, and innovation for the service of humanity”

	Existing	Proposed
Mission	1. To establish Centres of excellence in emerging areas of science, engineering, technology, management and allied areas. 2. To foster an ecosystem for incubation, product development, transfer of technology and entrepreneurship. 3. To create environment of collaboration, experimentation, imagination and creativity. 4. To develop human potential with analytical abilities, ethics and integrity. 5. To provide environment friendly reasonable and sustainable solution for local and global needs.	1. To create an environment for experiential learning through collaboration with academia, industry, and government. 2. To nurture an ecosystem for fostering incubation, product development, technology transfer, and entrepreneurship. 3. To catalyse research in broad areas of science, engineering, technology, management, and other strategic disciplines. 4. To develop well-rounded human resource rooted in ethics and integrity, delivering responsible and sustainable solutions for societal needs.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The academic council considered and recommended the matter to the Board of Management for revision of "Vision" and "Mission" statements of Delhi Technological University.

In view of the above, the revised Vision and Mission statements of the University was proposed for consideration and approval of the Board of Management.

Decision : The Board of Management considered and approved the recommendation of Academic Council for revision of "Vision" and "Mission" statements of Delhi Technological University.

Agenda 60.9 : In-principle approval for starting of new program M.Sc. Applied Psychology (with two specialization of Clinical & Counselling Psychology and Organizational Behaviour)

The Board was apprised that a one-day brainstorming workshop to assess the context and need for offering Post graduation (PG) programme in Psychology was organised in DTU on 17th March 2026. The following were present:

- | | |
|--|-----------------|
| 1. Prof. T. Vijaya Kumar | Director CESH |
| 2. Dr. Vikas Gupta, DSM | Member |
| 3. Dr. M. Jayasimhadri, Applied Physics | Member |
| 4. Prof. Navin Kumar,
Professor of Psychology, DU | External Member |
| 5. Dr. Swati Kedia, Clinical Psychologist, AIIMS | External Member |
| 6. Dr. Sandhya Verma, Scientist-F, DIPR, DRDO | External Member |
| 7. Dr. Amrita Pain, Clinical Psychologist, IHBAS | External Member |
| 8. Ms. Pratishtha Pal,
Clinical Psychologist ABVIMS (RML) | External Member |

The committee deliberated in detail on the academic and professional scope of PG programme in Psychology including specialization tracks to be included in the programme etc. The committee recommended to offer this PG programme as M.Sc. Applied Psychology with three specializations namely Counselling Psychology, Clinical Psychology and Organizational Behaviour with total credit of 90 [44 (1st year) + 46 (2nd year)]. For admission in to the programme, a minimum of Bachelor degree has been proposed.

After the approval of the members in the Brainstorming workshop, the same was placed in Board of Studies, which held its meeting on 15/5/2026, along with other agenda. The following were present:

- | | |
|--|----------------------|
| 1. Prof. T. Vijaya Kumar | Chairperson |
| 2. Prof. Indu S. | Member |
| 3. Prof. Girish Kumar | Member |
| 4. Prof. S. Anbu Kumar | Member |
| 5. Dr. Vikas Gupta | Member |
| 6. Dr. M. Jayasimhadri | Member |
| 7. Prof. Rupashree Baral, Department of
Management studies, IIT, Madras | External Expert |
| 8. Prof. Dinesh Chhabra, Department of
Psychology, DU | External Expert |
| 9. Dr. Sandhya Verma, Scientist-F, DIPR,
DRDO | Expert from Industry |
| 10. Mr. Sanjay Sehgal, Chairman and CEO,
Msys Technologies | Alumni-Member |
| 11. Ms. Ekta Chalageri, Brahma Kumaris | Special Invitee |

The committee approved the proposal to start M.Sc. Applied Psychology with 90 credits along semester-wise scheme and syllabus with two specializations namely Clinical & Counselling Psychology and Organizational Behaviour.

The minimum qualification is a B.A./B.Sc. (General or Honours) degree with a minimum of 55% marks or an equivalent CGPA awarded by a recognized Institute/University, with Psychology as one of the main subjects. Admission to the programme will be based on the score obtained in the CUET - PG exam conducted by the NTA for the paper code HUQP20.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for in principle approval for starting of M.Sc. Applied Psychology (with two specialization of Clinical & Counselling Psychology and Organizational Behaviour) in Centre of Excellence for Science of Happiness.

Decision : The Board of Management considered and approved the recommendations of Academic Council in principle for starting of M.Sc. Applied Psychology (with two specialization of Clinical & Counselling Psychology and Organizational Behaviour) in Centre of Excellence for Science of Happiness.

Agenda 60.10 : Approval of Recruitment Rules (RRs) and Recruitment Guidelines for department of Geospatial Science and Technology

The Board was apprised that 08 sanctioned posts of Assistant Professors have been transferred to the Department of Geospatial Science and Technology (DGST) as approved vide BOM Supplementary Agenda item No 57.32. In pursuance, the competent authority constituted a Committee vide Office Order No. DTU/Reg/Committees/2023-24/282 dated 09.01.2026 to finalize the Recruitment Rules (RRs) and Recruitment Guidelines for the Department of Geospatial Science and Technology (DGST). The scanned copy of the recommendations of the Committee is placed at **Annexure pages 4 to 5**. The salient details of the recommendations were discussed in subsequent paragraphs.

Separate Recruitment Rules (RRs) for recruitment of faculty for Geospatial Science programs and Geospatial Technology programs - The Committee recommended framing of separate RRs for faculty of Geospatial Science programs and Geospatial Technology programs because (i) *the Department is running both the Geospatial Science (M.Sc in Geospatial Science) and the Geospatial Technology (M.Tech and M.Tech By Research in Geoinformatics) programs. The Department also intends to commence UG programs in Geospatial Technology and Geospatial Science in future* (ii) *the vacancy creation is based on the strength of the students in respective Geospatial Science and Geospatial Technology programs. Hence, the recruitment of faculty too has been recommended to be carried out separately for Geospatial Science programs and/or Geospatial Technology programs from candidates with commensurate Science or Technology qualifications. Therefore, two separate RRs have been prepared as under -*

- (i) **Recruitment rules (RRs)** for recruitment of Assistant Professor for Geospatial Technology programs. Appropriate provisions or amendments, if any, issued from time to time by the Govt/DTU will be suitably incorporated in these RRs.
- (ii) **Recruitment rules (RRs)** for recruitment of Assistant Professor for Geospatial Sciences programs. Appropriate provisions or amendments, if any, issued from time to time by the Govt/DTU will be suitably incorporated in these RRs.

Guidelines for Recruitment – Detailed Guidelines were developed and are enclosed along with RRs at **Annexure pages 6 to 16**. Important recommendations mentioned in the guidelines are summarized below :

- (a) **Grouping of Relevant Branches for Recruitment** - Geospatial Science and Technology is a multidisciplinary domain and includes a large number of branches. Since, it is not possible to recruit from all the relevant branches, various relevant branches of Geospatial Sciences and Geospatial Technologies have been appropriately grouped as given in the guidelines so that a balanced recruitment can be done.

- (b) **Screening of Candidates** - The screening of candidates shall be in accordance with the procedure laid down as per BOM Approval vide Agenda 54.18 and amendments thereof, if any.
- (c) **Sanctioned Posts Available by Temporary Transfer/ Creation of Sanctioned Posts** - Currently, 08 sanctioned posts are available by temporary transfer from other Departments and a file for creation of sanctioned posts is in progress with Govt as per AICTE/UGC/ GOI norms. Hence the guidelines have been presented in two parts in accordance with the status of availability of sanctioned posts -
- (i) **Recruitment with 08 Sanctioned Posts available by Temporary Transfer from other departments** - Since currently, only 08 sanctioned posts are available by transfer from other Departments. In order to maintain a balanced focus on both the Geospatial Technology and Geospatial Science faculty based on the current programs being offered, it has been proposed to allot 5 – 6 posts to the Geospatial Technology faculty and 2 – 3 posts to the Geospatial Science faculty. Further, for the purpose of final selection after screening, the tentative distribution of these available sanctioned posts into various relevant Geospatial Technology and Geospatial Science branch groups has been included in the guidelines.
- (ii) ***Recommended weightage for distribution of Posts likely to be available after creation of sanctioned posts amongst relevant Geospatial Technology and Geospatial Science branch groups*** - for the purpose of final selection after screening, the tentative weightage *for distribution of posts* likely to be available after creation of posts into various relevant Geospatial Technology and Geospatial Science branch groups has been included in the guidelines.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for approval of the Recruitment Guidelines and the Recruitment Rules for Assistant Professors in Geospatial Science and Geospatial Technology for the Department of Geospatial Science and Technology including the revised age criteria.

Decision : The Board of Management considered the recommendations of Academic Council and approved the Recruitment Guidelines and the Recruitment Rules for Assistant Professors in Geospatial Science and Geospatial Technology for the Department of Geospatial Science and Technology including the revised age criteria.

Agenda 60.11 : Lateral absorption of medically boarded-out cadets from Pre-Commission Training Institutes / Establishments of Indian Army imparting technical training to cadets into UG programs at Delhi Technological University

The Board was apprised that Delhi Technological University (DTU) has a standing Memorandum of Understanding with the Indian Army (IA) for collaboration in Academics and Research. In pursuance, IA has approached DTU with a request for lateral entry of medically boarded out cadets from pre-commission training institutes / establishments of Indian Army (IA) imparting technical training to cadets into UG programs at Delhi Technological University (DTU). In order to address the request of the IA, the competent authority constituted a Committee vide Office Order No. DTU/Reg/Committees/2023-24/360 dated 12.03.2026 to analyse and assess the various aspects of the request and give its recommendations. The scanned copy of the minutes of meetings and recommendations of the Committee is placed at **Annexure pages 17 to 20**. The salient details of the recommendations with corrections after due deliberations are presented below -

- (a) **Seat Creation** - It was assessed during the meetings of the committee that most of the cadets get boarded out during the first year, however, the maximum number of such cadets is not more than 2-3 per technical branch. Accordingly, the committee recommended to create a maximum of 03 "supernumerary" seat per academic year as under –
- (i) Civil Engineering - 01
 - (ii) Electronics & Communication Engineering - 01
 - (iii) Electrical or Mechanical Engineering - 01
- (b) Further, following conditions are laid for lateral absorption/utilization of medically boarded Cadets –
- (i) 01 Supernumerary seat per branch (as shown above) per academic year will be used to offer admission to only one of the medically boarded out Cadets from the 1st or 2nd or 3rd or 4th year. However, first priority (P1) will be given to Cadets seeking admission in 1st year, second priority (P2) will be given to Cadets seeking admission in 2nd year, third priority (P3) will be given to Cadets seeking admission in 3rd year and fourth priority (P4) will be given to the Cadets seeking admission in 4th year.
 - (ii) In any academic year, in case there are more than one applicants/Cadets in any one branch and seats are available in other branches, then the seat may be transferred to the branch having more than one applicants/Cadets. However, maximum intake in any branch (across all years) shall not exceed 02 Cadets in any one academic year.

- (iii) Keeping the above points in mind, IA will provide three names, (i) Nominated (ii) Reserve 1 (ii) Reserve 2 in every academic year, against each vacancy (i.e 01 seat each in Civil Engineering, Electronics & Communication Engineering and Electrical or Mechanical Engineering branches for final scrutiny and selection by DTU.
 - (iv) IA at its discretion may share these seats with other sister services viz Indian Navy and Indian Air Force as well, however, the recommendations must be routed through the IA /MI Dte.
 - (v) The nomination of cadets will be the prerogative of the IA, however, final selection and acceptance of cadets will be entirely at the discretion of the competent authority at DTU.
- (c) A SOP (standard operating procedure) for implementation of the above guidelines has been evolved and is placed at **Annexure pages 21 to 25**.
- (d) **Enforcement** – This policy for lateral transfer / admission of medically boarded out cadets will be enforced as under -
- (i) The policy will be enforced upon AC and BOM approval and in accordance with the provisions of legally vetted MoU /MoA.
 - (ii) The policy shall remain effective as agreed upon in MoU/MoA
 - (iii) The policy will be reviewed from time to time in accordance with the changes in regulations received from regulatory bodies.
 - (iv) The policy may be terminated by giving a notice of one month in accordance with the provisions of MoU/MoA between DTU and IA, should there be any reason to do so.
- (e) Besides, DTU will separately evolve its “Migration Policy” and “Multiple Entry and Exit policy” under NEP 2000. In case the number of Cadets in a particular branch in any given year exceed the maximum number of approved supernumerary seats, the Cadets from the Indian Army (IA) may be advised to apply under “Migration Policy” and “Multiple Entry and Exit policy”, if eligible under the policy.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council appreciated the initiative taken by the University for lateral absorption of medically boarded-out cadets from Pre-Commission Training Institutes / Establishments of Indian Army imparting technical training to cadets. Further, the Council advised to communicate this policy to Ministry of Defence, Government of India to see if, such policy can be extended to other forces/corps. The Council recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Academic Council and approved for lateral absorption of medically boarded-out cadets from Pre-Commission Training Institutes / Establishments of Indian Army imparting technical training to cadets into UG programs at Delhi Technological University.

Agenda 60.12 : Proposal for reserved vacancies for Indian Army Personnel in various PG programs offered at Delhi Technological University and conduct of Specially Curated Courses

The Board was apprised that Delhi Technological University (DTU) has a standing Memorandum of Understanding with the Indian Army (IA) for collaboration in Academics and Research. In pursuance, IA has approached DTU with a request for certain reserved vacancies in various PG programs at Delhi Technological University (DTU) and also for curating certain short courses/ capsule in Geoinformatics & Image Interpretation for the IA personnel. In order to address the request of the IA, the competent authority constituted a Committee vide Office Order No. DTU/Reg/Committees/2023-24/280 dated 05.01.2026 to assess the requirements and give its recommendations. The scanned copy of the minutes of meetings and recommendations of the Committee is placed at **Annexure pages 26 to 35**. The salient details of the recommendations with corrections after due deliberations are presented below -

(i) Approval of reserved vacancies for IA personnel sponsored by IA for regular PG Programs in Geoinformatics/Geospatial Science at DTU –

The Committee recommended reservation of seats for Geoinformatics /Geospatial Programs. This includes 01 seat for PhD (Geoinformatics) and 02 seat each for M.Tech (Geoinformatics), M.Tech by Research (Geoinformatics) and M.Sc (Geospatial Science). All these candidates (for PhD, M.Tech, M.Tech By Research, M.Sc) will be considered only against Full Time vacancies only. The additional 01 vacancy for PhD and 02 vacancies (each for M.Tech and M.Tech By Research) will be considered against existing category of sponsored candidates, however, in case there is no category of sponsored candidates then it will be considered as supernumerary. Since there is a restriction on the maximum number of students that a faculty can supervise, the 01 reserved seat for PhD (under Full Time sponsored category) shall be adjusted against the overall vacancies available in the Department. IA/MI Dte shall therefore ascertain availability of vacancies in the Department well in advance before nominating the candidates. Selection and nomination of candidates to be done by IA/ MI Dte as per their internal assessment requirements. DTU will offer admission based on the IA / MI Dte letter of nomination subject to such nominated candidates meeting eligibility criteria as laid down by DTU from time to time. In case, there are more candidates than the above mentioned reserved vacancies, then such candidates who are not nominated by the IA/MI Dte may apply directly against DTU advertisements and will be considered against unreserved vacancies as per admission eligibility and selection criteria. DTU will conduct an online/offline bridge course for the nominated candidates to bring them at par with the other students, if required. The details of the bridge course and the fees shall be intimated at the time of commencement of the course. The fees will have to be borne by the

candidates nominated, and paid before admission. The above reservations of seats may be discontinued at the discretion of the competent authority at DTU under intimation to the IA.

- (ii) **Approval of reserved vacancies for IA personnel sponsored by IA for all regular PG Programs at DTU other than those mentioned at Annexure A (P-70)** - The Committee recommended reservation of 01 seat in all other regular PG programs given at Annexure – B (P-71) (excluding those given at Annexure – A). These candidates (for PhD, M.Tech, M.Tech By Research, M.Sc, M.BA) will be considered only against Full Time sponsored vacancies. The additional 01 vacancy in each of these programs will be considered against existing category of sponsored candidates, however, in case there is no category of sponsored candidates then it will be considered as supernumerary. Since there is a restriction on the maximum number of students that a faculty can supervise, the 01 reserved seat for Ph.D (under Full Time sponsored category) shall be adjusted against the overall vacancies available in the concerned Department. IA shall therefore ascertain availability of vacancies in the Department well in advance before nominating the Candidates. Selection and nomination of candidates to be done by IA as per their internal assessment requirements. DTU will offer admission based on the IA / MI Dte letter of nomination subject to such nominated candidates meeting eligibility criteria as laid down by DTU from time to time. In case, there are more candidates than the above mentioned reserved vacancies, then such candidates who are not nominated by the IA/MI Dte may apply directly against DTU advertisements and will be considered against unreserved vacancies as per admission eligibility and selection criteria. IA / MI Dte, may also consider utilizing the existing PGT scheme of IA and the R&T scheme of DRDO. DTU will conduct an online/offline bridge course for the nominated candidates to bring them at par with the other students, if required. The details of the bridge course and the fees shall be intimated at the time of commencement of the Course. The fees will have to be borne by the candidates nominated, and paid before admission. The above reservations of seats may be discontinued at the discretion of the competent authority at DTU under intimation to the IA.
- (iii) **Conduct of specially curated courses/ capsule for IA in Geoinformatics & Image Interpretation** - The Committee recommended conduct of the specially curated courses/capsules for IA as requested by the IA. The list of these courses is given at Annexure B. Further, in case any additional courses/capsules are required by IA in any other Department, the same will also be considered. The IA/ MI Dte may schedule any number of proposed short courses any time between June to May in the upcoming academic year. However, these courses may preferably be slotted during June – July (Summer vacation) or between 15 Dec – 15 Jan (in and around winter vacation). Besides, preferably, a minimum of three courses must be planned in a year. The schedule of these courses to be conducted during upcoming academic year (June – May) be preferably confirmed before 31 March of

every year so as to allow proper planning and preparation. **Budget for two weeks/three weeks courses both in offline and online mode is as given at Annexure- C (P-73, 74).** This has been vetted by DTU Accounts and is now subject to approval of IFA (IA). Further, these will be revised / extended in every financial year subject to approval of DTU Accounts and IFA (IA). **Mode of conduct – IA / MI Dte** may opt for any of the Hybrid, online or offline mode. However, it is recommended that IA / MI Dte must prefer to choose offline more where practically possible particularly for greater exposure to the available academic resources at DTU and for candidates attending first time. The online courses shall also be governed by DTU Digital Education guidelines issued from time to time. **Vacancy/intake strength by IA / MI Dte–** minimum of 20 and a maximum of 25 vacancies per course is recommended. **Creditisation of the curated courses -** as per DTU policy to be promulgated separately.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for approval of the proposal to reserve vacancies for Indian Army personnel in various PG programs offered at Delhi Technological University (DTU) and for conduct of specially curated short courses/capsules as requested by IA.

Decision : The Board of Management considered and approved the recommendations of Academic Council to reserved vacancies for Indian Army Personnel in various PG programs offered at Delhi Technological University and conduct of Specially Curated Courses.

Agenda 60.13 : Renaming of the Department of Humanities to the “Department of Humanities and Social Sciences”

The Board was apprised that the Department of Humanities at Delhi Technological University has evolved significantly beyond its conventional mandate of service teaching. In recent years, the department has expanded its academic, research, and outreach activities to address critical issues at the intersection of **Technology, Society, Governance, and Sustainability**.

In line with the **National Education Policy (NEP) 2020**, which emphasizes multidisciplinary education, policy awareness, sustainability, and social responsibility, it is proposed to rename the department as the **Department of Humanities and Social Sciences** as decided by three experts from outside DTU during a workshop specifically conducted on 05.06.26 for this purpose. The following experts endorsed this nomenclature in the workshop:

1. Mr Ajay Shankar, Distinguished Fellow, TERI
2. Prof. Abhijit Banerji, HoD HSS, IIT Delhi
3. Prof. Vivek Suneja, FMS, Delhi University
4. Prof. Shreekant Gupta, Emeritus Prof. of Economics, DTU
5. Prof Nand Kumar, Prof. of Economics, DTU
6. Prof. Rajiv Ranjan Dwivedi, Prof. of English, DTU

After the workshop endorsement was also taken from the BOS members of the Humanities Department on 08.06.26 in a BOS meeting.

The renaming reflects:

- The expanded academic scope of the department
- The proposed introduction of new interdisciplinary programmes in Social Sciences, Statistics, and Sustainability Communication.
- The department's emerging role as a hub for Languages, Social Sciences, research, and consultancy.

The proposed change does not alter the core humanities foundation but **strengthens DTU's institutional positioning** as a technological university responsive to national development priorities and global challenges.

The renaming is thus academic, strategic, and future-oriented, enabling the department to meaningfully contribute to education and research.

A. Comparative Note: Benchmarking with Peer Institutions

Global and National Best Practices

Leading technical universities worldwide have restructured humanities departments to incorporate Languages, Sustainability, and Quantitative Social Sciences.

International Examples

- **MIT** – Department of Humanities, Arts, and Social Sciences (Economics, Sustainability)
- **Stanford University** – School of Humanities & Sciences with strong public policy integration
- **ETH Zurich** – Humanities, Social and Political Sciences Department
- **University College London (UCL)** – Public Policy and Environmental Governance programmes embedded within the Humanities

Indian Context

- **IIT Delhi** – Humanities and Social Sciences (policy, development, sustainability)
- **IIT Bombay** – Humanities & Social Sciences with public policy and environmental studies
- **IIT Madras** – Humanities & Social Sciences offering policy, sustainability, and ethics
- **IISc Bengaluru** – Interdisciplinary policy and sustainability programmes

B. DTU's Strategic Opportunity

Unlike many peer institutions, DTU has:

- Strong engineering and data science ecosystem
- Emerging focus on sustainability and governance

C. UGC & FYUP Compliance

- Credit-based modular programmes
- Multiple entry and exit options
- Academic Bank of Credits (ABC)
- Outcome-Based Education (OBE)
- Skill and research orientation

National & Global Relevance

- Climate change & sustainability goals
- Data-driven governance
- Ethical and responsible technology use

D. Strategic Benefits to DTU

Academic

- New degree programmes without duplicating engineering curricula
- Increased interdisciplinary research funding
- Enhanced doctoral and postdoctoral opportunities

Societal

- Builds socially responsible graduates
- Strengthens university–government–industry linkages

Proposed Resolution

"It is resolved that the Department of Humanities be renamed as the Department of Humanities and Social Sciences, with an expanded mandate to offer interdisciplinary teaching, research, and outreach in Languages, Social Sciences, Sustainability Communication and Allied areas, in alignment with NEP 2020 and UGC guidelines."

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for renaming of the Department of Humanities to "Department of Humanities and Social Sciences".

Decision : The Board of management considered and approved the recommendations of Academic Council for renaming of the Department of Humanities to "*Department of Humanities and Social Sciences*".

Agenda 60.14 : In-principle approval for establishment of a new “Centre of Excellence for Artificial Intelligence (AI)” in the Department of CSE

The Board was apprised that Delhi Technological University (DTU) is actively leveraging artificial intelligence to address critical societal challenges across domains such as cybersecurity, infrastructure resilience, space technology, digital heritage, and advanced materials. Through projects funded by leading agencies like MeitY, DRDO, ISRO, and DST, DTU is developing AI-driven solutions for cybersecurity audit monitoring, secure communication systems, and predictive modelling for slope stability—enhancing national security and disaster preparedness. Its contributions extend to space and remote sensing through AI-enabled satellite pose estimation and cloud removal techniques, improving Earth observation capabilities. Additionally, DTU is applying AI for scientific discovery in advanced materials and enabling cultural preservation through large-scale manuscript digitization and access. Collectively, these initiatives demonstrate DTU’s strong commitment to translating AI research into impactful, real-world solutions that strengthen governance, infrastructure, and knowledge systems for societal benefit.

To further scale this impact, DTU proposes the establishment of the Centre of Excellence – Centre of AI for Responsible and Empowered Society (CARES). The Centre will adopt a structured, research-driven, and application-oriented approach to address key urban and societal challenges in Delhi and beyond.

CARES will function within the broader framework of a multidisciplinary Centre of Excellence, with a specific focus on AI-driven research, practical implementation, policy support, and capacity building. DTU’s established academic reputation, technical expertise, and location in the national capital make it well suited to host this initiative.

A central component of the Centre will be the development of a High Performance Computing (HPC) infrastructure, which will support advanced AI research, large-scale data analysis, and the deployment of solutions at the city level.

The Centre will focus on priority areas such as environment, urban mobility, public health, governance, social inclusion, and public safety. Through tools such as predictive analytics and intelligent systems, CARES aims to support more efficient, data-driven, and forward-looking decision-making processes.

The expected outcomes of the Centre include:

- Improvement in public service delivery through AI-based solutions
- Development of skilled human resources in AI
- Promotion of innovation, startups, and industry collaboration
- Adoption of ethical and transparent practices in AI deployment

The activities of CARES will be organized under five key areas: research, application and deployment, capacity building, entrepreneurship, and ethics and governance.

The establishment of CARES will amplify these efforts by creating an integrated, HPC-enabled ecosystem that accelerates research, innovation, and real-world deployment. It will bridge gaps between research, application, and policy through advanced infrastructure, interdisciplinary collaboration, and strong government–industry partnerships. This will enable faster development and scaling of AI solutions, while embedding ethical and inclusive practices, positioning DTU as a national hub for AI-driven public good.

Details for establishment of the Centre of Excellence was placed as Annexure in the Agenda Note.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommend the matter to the Board of Management for in-principle approval for establishment of a new “Centre of Excellence for Artificial Intelligence (AI)” in the Department of CSE.

Further, the Academic Council advised that the administrative structure and other operational details be framed and placed before the Academic Council for consideration.

Decision : The Board of Management considered the recommendations of Academic Council and approved in-principle for establishment of a new “Centre of Excellence for Artificial Intelligence (AI)” in the Department of CSE.

Agenda 60.15 : Starting of a new undergraduate program, B.Tech in Computer Science and Engineering–Artificial Intelligence, under the Department of Computer Science and Engineering

The Board was apprised that the Board of Studies of the department of CSE recognized the need for introducing the B.Tech in Computer Science and Engineering–Artificial Intelligence program in view of the growing demand from industry. The Board recommended seeking in-principle approval from the Competent Authority for starting the program.

The Board of Studies further recommended organizing a detailed workshop for the development and finalization of the scheme and syllabus for the proposed program.

It was further proposed that 60 seats from the existing B.Tech Computer Science and Engineering program shall be allocated to the proposed B.Tech CSE–AI program to manage the requirement of new program without overburdening.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for in-principle approval for starting a new undergraduate program, B.Tech in Computer Science and Engineering–Artificial Intelligence, under the Department of Computer Science and Engineering.

Decision : The Board of Management considered and approved in principle the recommendations of Academic Council for starting a new undergraduate program, B.Tech in Computer Science and Engineering–Artificial Intelligence, under the Department of Computer Science and Engineering.

Agenda 60.16 : Revised guidelines for the Citation Award under Research & Innovation Excellence Awards (RIEA)

The Board was apprised that a committee was constituted by the Hon'ble Vice Chancellor, Delhi Technological University, vide office order No. F.No. DTU/R&D/ 2025/ 148/ 3114, dated: 11/11/2025, to review and revise the Guidelines for the Citation Award for the researchers of the University.

The Committee held a series of meetings and, after detailed deliberations, finalized the revised guidelines. The revised guidelines are placed before the Academic Council for consideration and approval and are as follows:

The revised Guidelines for the "Citation Award" are as follows:

The certificate of merit shall be awarded to the faculty members of Delhi Technological University in recognition of the impact and influence of their published research work and to motivate individual excellence in research.

1. Definitions:

- i. **University:** 'University' shall mean Delhi Technological University (DTU), Delhi.
- ii. **Faculty Member of the University:** An individual who is a full-time faculty member of the University.
- iii. **First Author:** An author whose name appears first in the list of authors on the title page of the published paper.
- iv. **Corresponding Author:** An author identified as corresponding author in the published paper or in the journal submission system (such as Editorial Manager or ScholarOne). In cases where multiple corresponding authors are indicated, the author who has submitted and handled the manuscript through the journal submission system shall be treated as the corresponding author for the purpose of the award.
- v. **Assessment year:** The year in which the applications for the citation award are scrutinized and evaluated by the University.
- vi. **Citation year:** The year for which the citations shall be counted (assessment year-2).

2. Cumulative Citation Award

The Cumulative Citation Award in each of the following categories shall be conferred only once during the lifetime of a faculty member.

A. Category: Diamond

Any faculty member of the University having cumulative citations of 10,000 or more ($\geq 10,000$) on Scopus, as reported up to 31st December of the citation year (Assessment year-2), shall be eligible under this category.

B. Category: Platinum

Any faculty member of the University having cumulative citations of 5,000 or more ($\geq 5,000$) on Scopus, as reported up to 31st December of the citation year (Assessment year-2), shall be eligible under this category.

C. Category: Gold

Any faculty member of the University having cumulative citations of 2,500 or more ($\geq 2,500$) on Scopus, as reported up to 31st December of the citation year (Assessment year-2), shall be eligible under this category.

D. Category: Silver

Any faculty member of the University having cumulative citations of 1,250 or more ($\geq 1,250$) on Scopus, as reported up to 31st December of the citation year (Assessment year-2), shall be eligible under this category.

If a faculty member receives an award in any of the above categories, he/she shall not be awarded in the same category in subsequent years. However, the faculty member may apply for the award in the next higher category as and when he/she becomes eligible.

In a given calendar year, the faculty member shall receive only one award, corresponding to the highest category for which he/she is eligible based on cumulative citations. Once a faculty member has received an award in a higher category, he/she shall not be eligible for an award in any lower category.

3. Highly Cited Paper Award

This award shall be conferred annually on papers published in journals by faculty member of the University satisfying the following conditions:

- a) The paper shall have Delhi Technological University (DTU) as the affiliation, and the faculty member shall be the first/corresponding author, and,
- b) The faculty member shall have cumulative citations exceeding twice the h-index of DTU on Scopus, which shall be notified by R&D office at the time of the call for applications, and,
- c) The paper shall be published in a journal indexed in the Journal Citation Reports (JCR) of the year of the publication of the paper published by Clarivate, and,
- d) A particular paper shall be awarded only once during the lifetime of a faculty member.

4. Yearly Citation Award-Early Research Impact and Influence Award

Any faculty member of the University satisfying the following conditions shall be eligible:

- a) The faculty member shall have total citations equal to **300* or more (≥ 300)** in the citation year** (Assessment year-2) as reported in the Scopus and,

- b) The faculty member should be on the rolls of the university during the citation year (i.e. Assessment year-2).

* *The minimum citation threshold may be revised from time-to-time with the approval of the Vice Chancellor on the recommendation of the Dean IRD.*

** *The citations shall be counted for the period from 1st January to 31st December of the citation year.*

5. APPLICATION AND PROCESSING

- a) A notice shall be issued annually inviting applications for the Citation Award. b) Applications shall be submitted in the prescribed format, both online and offline. c) Incomplete applications or applications not meeting prescribed eligibility criteria shall be liable to reject at the scrutiny stage. d) The recommendations of the screening/scrutiny committee shall be placed before the competent authority for approval. The decision of the competent authority shall be final.

6. POWER TO REMOVE DIFFICULTIES

If any difficulty arises in giving effect to the provisions of these guidelines, the Vice Chancellor may make such provisions, not inconsistent with the provisions in these guidelines, as appear to be necessary or expedient for removing the difficulty.

NOTES:

- a) These awards shall be considered annually by a committee constituted to evaluate the applications received from eligible faculty members of the University.
- b) All the publications considered for the count of total citations must be authored by the faculty member claiming the award. In case any incorrect claim is found, the faculty member shall be debarred from applying for the award for a period of three years.
- c) All information related to citations shall be obtained from Scopus (or any other database/agency as may be decided by the university from time-to-time) for the purpose of evaluation.
- d) In the case of Highly Cited Paper Award, if there are multiple corresponding authors in a journal publication and the applicant is not the first author, then the author who has submitted and handled the manuscript through the journal submission system shall be treated as the corresponding author for the purpose of award.
- e) In the case of Highly Cited Paper Award, if multiple applications are received for the same journal paper, only the author appearing first in the

- author list shall be considered for the award. However, other authors affiliating with the University shall be eligible for the Certificate of Merit.
- f) The journal indexing status and related information shall be verified based on the Journal Citation Reports (JCR) of the year of the publication of the paper published by Clarivate for the purpose of evaluation of the papers.
 - g) If an awarded paper is subsequently retracted, the R&D Office shall revoke the award with immediate effect.

The revised guidelines shall be applicable with effect from the Assessment Year 2027.

The matter was also placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to the Board of Management for approval of the revised Guidelines for the Citation Award under Research & Innovation Excellence Awards (RIEA).

Decision : The Board of Management considered the recommendations of Academic Council and approved the revised Guidelines for the Citation Award under Research & Innovation Excellence Awards (RIEA) as proposed.

Agenda 60.17 : Revision of Guidelines for Utilization of Research Faculty Development Fund (RFDF)

The Board was apprised that a Committee was constituted by the Hon'ble Vice Chancellor, Delhi Technological University, vide office order No. F.No. DTU/R&D/ 2026/ 02/ 3245(a), dated: 06/02/2026, to review and revise the Guidelines for Utilization of Research Faculty Development Fund so as to widen the scope of activities and purposes for which the fund may be utilized.

The Committee held a meeting and finalized the revised guidelines. The revised guidelines are placed before the Academic Council for consideration and approval and are as follows:

The revised Guidelines for Utilization of Research Faculty Development Fund (RFDF):

The RFDF available with the Principal Investigator (P.I.) may be utilized, with prior approval of Dean (R&D), for the following purposes:

A. Expenditure after approval of Dean (R&D)

1. Purchase of equipment for research/academic laboratories.
2. Purchase of office and laboratory furniture.
3. Purchase of air purifiers, air conditioners and room heaters for offices and laboratories.
4. Purchase of PCs (laptops, desktops, workstations, tablets, graphic tablets).
5. TA/DA, registration fees and accommodation charges for attending conferences in India or abroad, or for professional activities promoting sponsored research projects.
6. Recruitment of project staff/interns on a temporary basis, for a maximum period of three years.
7. Payment of article publication charges in journals.
8. Payment of university guest house charges for external faculty involved in R&D work.
9. Payment for procuring case studies, simulation packages, and related teaching-learning materials.

B. Reimbursement-Based Expenditure

1. Purchase of contingency items including, USB hubs, connectors, pen drives, external HDDs, SSD, cartridges, printers, routers, keyboards, mouse, laptop stands, laptop carry case, adapters, and batteries.
2. Purchase of various software, including antivirus, MS office or any type of academic/research software, professional cloud-based applications for research/academic purposes, and cloud storage fee.
3. Upgradation/repair of existing equipment's and computer/laptop.

4. Payment of membership fees for professional societies.
5. Purchase of research and academic resources, including books, periodicals, book chapters, research related databases, journal subscriptions, videos, and teaching/learning materials.
6. Purchase of chemicals, consumables and glassware.
7. Hospitality expenses for developing research collaborations, subject to a ceiling of Rs. 5,000 per month.

General Conditions

1. Any other expenditure not covered in the above list may be permitted with the prior approval of the Dean (R&D).
2. All items procured under RFDF shall be accounted by the concerned P.I, department/centre and shall remain the property of the University.
3. The office of Dean (R&D) shall maintain records of RFDF utilization and monitor compliance with university rules and procedures.
4. All purchases and expenditures shall be governed by the applicable financial rules, procurement procedures and audit requirements of the University.
5. Any expenditure claimed under RFDF must not have been claimed or reimburses under any other University scheme, project, grant or funding source.

The matter was placed before the Academic Council in its 45th meeting held on 24.06.2026. The Academic Council considered and recommended the matter to Board of Management for approval of the revised Guidelines for Utilization of Research Faculty Development Fund (RFDF).

The matter was also placed before the Finance Committee of DTU in its 42nd meeting held on 24.08.2026 for ratification. The Finance Committee ratified and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of Academic Council and Finance Committee and approved the revised Guidelines for Utilization of Research Faculty Development Fund (RFDF).

Agenda 60.18 : Engagement of eminent persons as Distinguished Professor (Practice) on honorary basis in Department of Civil Engineering

It was submitted to the Board of Management that conforming to the notification No. F. DTU/ Council/ BoM-Notification/ 71/ 2025/ P-I/ 636 dated 25.06.2025, the Head, Department of Civil Engineering proposed for offering honorary position of "**Distinguished Professor (Practice)**" to the following high level officials in the Department of Civil Engineering. It will be very useful for the students, research scholar and faculty members of Civil Engineering department, as practical experiences of these high level officials have no substitute. Also, their inputs/advises will be helpful in handling national level problems.

1. **Mr. Rajesh Banga**, Additional Director General, CPWD, Govt. of India,
2. **Mr. Ajay Sharma**, Chief Administrative Officer (Construction), South-Western Railway, Ministry of Railways, Govt. of India and
3. **Mr. Pradeep Gupta**, Additional Director General (Judiciary and Projects), CPWD Govt. of India.

Head, Civil Engineering Department also recommended **Dr. K. S. Rao, Former Professor, IIT Delhi** against the position of Distinguished Professor (Honorary) for the **Centre for Tunneling and Underground Space Engineering** in Civil Engineering Department.

The association of above eminent persons, who have supervised the execution of many big projects in our country, will be beneficial for the students of Civil Engineering Department.

The CV of above mentioned officials were placed as Annexure in the agenda note.

Decision : The Board of Management considered and approved for engagement of above mentioned eminent persons on honorary basis as proposed.

Agenda 60.19 : Revision in age for holding the post of Deans of the University

It was submitted that the Clause 6 of Statutes (First), 2009 of Delhi Technological University provides for:-

"6. The Deans. – (1) There shall be Deans to deal with academics, research, consultancy and student welfare and to deal with such other aspects as the Board of Management deems it necessary.

(2) Every Dean shall be appointed by the Vice-Chancellor from among the professors of the University for a period of three years and he shall be eligible for reappointment :

Provided that a Dean on attaining the age of sixty-two years, shall cease to hold office as such :

Provided further that if at any time, there is no professor in a department or school, the Vice-Chancellor, or a Dean authorized by the Vice-Chancellor in this behalf, shall exercise the powers of the Head of the Department or school.

....."

As per proviso of Clause 6(2) of DTU Statute (First), 2009, presently a Dean can hold the post up to the age of 62 years.

In this regard, it was informed that the DTU Statute (First), 2009 was notified in August, 2009. At that time, though MHRD, Government of India has notified for enhancing the age of superannuation of teachers from 62 years to 65 years, Government of NCT of Delhi has not implemented the same. It was implemented vide letter dated 29.07.2010 with recommendations of 6th CPC and AICTE which was ratified by the Board of Management in its 4th meeting held on 28.12.2010. Therefore, at the time of notification of DTU Statute (First), 2009, the age of superannuation for faculty in DTU was 62 years.

Further, Netaji Subhas University of Technology, a sister university of DTU functioning under DTTE, GNCTD, has the provision of holding the post of Dean till the age of superannuation.

Keeping in view of the above and at par with NSUT, it was proposed to enhance the age for holding the post of Dean up to the age of superannuation by amending the proviso of Clause 6(2) of DTU Statute (First), 2009.

Section 31 of DTU Act, 2009 provides for amendment in the Statutes as below:

Section 31(2)- "The Board of Management may, from time to time, make new or additional Statutes or may amend or repeal the Statutes referred to in sub-section (1)"

Section 31(4)- "A new Statute or a Statute amending or repealing an existing Statute shall not be valid unless it has received the assent of the Chancellor, who will take into consideration the views of the concerned department while deciding the matter:

Provided that if the Chancellor does not convey his decision within ninety days of the reference received by him, it shall be deemed that the Chancellor has given his assent to the proposal".

Accordingly, the proposal for amendment in the DTU Statutes (First), 2009 was placed before the Board of Management for approval.

Decision : The Board of Management considered and approved the amendment in the DTU Statutes (First), 2009 for enhancement of age for holding the post of Dean up to the age of superannuation. The Board advised to send the proposal to the Government of assent of the Chancellor.

Agenda 60.20 : Minor revision in the Recruitment Regulations (RRs) for the post of Assistant Professor of Practice (T&P) and Professor of Practice (T&P) in DTU

The Board of Management was hereby apprised that the Recruitment Rules for the post of Assistant Professor of Practice (T&P) was approved by the BoM in its 57th meeting vide Agenda no 57.44 and notified vide Notification No. DTU/Rectt./T&P/2025/F-988/2427 dated 26/12/2025.

Further, the Recruitment Rules for the post of Professor of Practice (T&P) are approved by 58th BoM meeting dated 18.03.2026 vide Supplementary Agenda 58.30. However, the RRs are not notified.

Thereafter, Dean (P&R) has informed that there are minor revisions in the Recruitment Rules of the Assistant Professor of Practice (T&P) & Professor of Practice (T&P), i.e. in Column (2) of 'Essential Qualification' and Column (3) of 'Relevant Branch'. Therefore, the following minor changes were proposed:

For the post of Assistant Professor of Practice (T&P):

	Existing	Proposed
Column (2) 'Essential Qualification'	B.E./B.Tech and MBA or PGDMA with first class either in B.E./B.Tech or MBA/ PGDMA from a recognized University.	B.E./B.Tech and MBA or PGDM with first class either in B.E./B.Tech or MBA/ PGDM from a recognized University.
Column (3) 'Relevant Branch'	Any branch of Engineering/Technology, Any specialization in MBA/ PGDMA (preferably in HR).	Any branch of Engineering/Technology, Any specialization in MBA/ PGDM (preferably in HR).

For the post of Professor of Practice (T&P):

	Existing	Proposed
Column (2) 'Essential Qualification'	B.E./B.Tech and MBA or PGDMA with first class either in B.E./B.Tech or MBA/ PGDMA from a recognized University.	B.E./B.Tech and MBA or PGDM with first class either in B.E./B.Tech or MBA/ PGDM from a recognized University.
Column (3) 'Relevant Branch'	Any branch of Engineering/Technology, Any specialization in MBA/ PGDMA (preferably in HR).	Any branch of Engineering/Technology, Any specialization

		in MBA/PGDM (preferably in HR).
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As per DTU Statutes 10(h), the BOM is empowered to prescribe the qualifications and other conditions of eligibility for Teaching staff.

The Board was requested to consider and approve the minor revision in the Recruitment Rules of the Assistant Professor of Practice (T&P) & Professor of Practice (T&P).

Decision : The Board of Management considered and approved the proposed minor revision in the Recruitment Regulations (RRs) for the post of Assistant Professor of Practice (T&P) and Professor of Practice (T&P) in DTU.

Agenda 60.21 : Nomination of a new member in Planning Board of the University due to untimely demise of an existing member

It was submitted to the Board of Management that in exercise of power conferred under Section 26(1) of the Delhi Technological University Act, 2009 read with Clause 12(1) of the Delhi Technological University (First) Statute, 2009, the Board of Management of the University had nominated following six members and a special invitee to the Planning Board of the University in its 51st meeting held on 05.07.2024 vide agenda number 51.35:

1. Prof. Ashok Banerjee – Director, IIM Balicha Campus, Udaipur, Rajasthan
2. Prof. S.G. Deshmukh – Professor in Mechanical Engineering Deptt., IIT Delhi
3. Dr. Pankaj Jalote – Distinguished Professor, IIIT Delhi, New Delhi
4. Prof. B.R. Mehta – Vice Chancellor, Jaypee Institute of Information Technology, Noida
5. Dr. Anil Wali – CEO, BITS BioCyTiH Foundation, BITS Pilani, Goa Campus, Goa
6. Prof. Rajive Kumar – Member Secretary, AICTE, New Delhi
7. Commodore (Dr.) R.K. Rana – Honorary Senior Advisor at the Foundation for Innovation and Technology Transfer (FITT), IIT-Delhi (Special Invitee)

Accordingly, the constitution of Planning Board was notified vide Office Order No. F.DTU/ORG/Planning Board/2012/68/491 dated 01.08.2024 for the term of three years.

In this regard, Board of Management was informed about the sad demise of Prof. B. R. Mehta, Vice Chancellor, IIIT Noida, and a member of the Planning Board, DTU, on 1st September 2025. Therefore, a new member is required to be nominated in Planning Board for rest of the term.

Decision : The Board of Management considered and nominated *Dr. Nikhil Agarwal, Managing Director, FIIT-IIT Delhi* as a new member in the Planning Board of the University for rest of the term as per provision laid down in the Statues (First), 2009 of the University.

Agenda 60.22 : Establishment of DTU Press and DTU Digital Printing Unit – Approval of Financial Support and Budget for Five Years

It was submitted to the Board of Management that the DTU Library has proposed the following matter for establishment of a Press in DTU:

DTU- PRESS

During the 5th University Court Meeting of Delhi Technological University, held on 28.04.2023 it was suggested to start a University Press for publication of research work carried out by the University.

DTU-PRESS aims to become a globally respected academic publishing platform for high-quality scholarly books, journals, and research publications in engineering, science, technology, and allied disciplines. It promotes Indian scholarship and disseminates accessible, inclusive, and high-impact knowledge to advance education, research, and innovation at the national and global levels.

Objectives of DTU-PRESS

- To publish high-quality books, journals, conference proceedings, and other scholarly publications in engineering, science, technology, and allied disciplines.
- To provide a credible publishing platform for faculty members, researchers, students, and Indian academicians.
- To promote digital-first, multilingual, and Open Access publishing for wider dissemination of knowledge.
- To uphold the highest standards of editorial quality, peer review, and ethical publishing practices.
- To support teaching, research, innovation, and knowledge dissemination through world-class academic publishing.

Benefits of DTU-PRESS

- Enhances the academic reputation and global visibility of Delhi Technological University.
- Promotes high-quality research and innovation by providing a dedicated in-house publishing platform.
- Improves access to affordable, authentic, and high-impact academic content for students, researchers, and institutions.
- Strengthens collaborations with universities, research organizations, industry, and international publishing partners.

- Generates sustainable revenue through publications, journals, editorial services, and institutional partnerships.

The business plan of DTU Press was presented before the Heads/Deans Meeting held on 05.01.2026. Thereafter, the proposal was considered in the Planning Board Meeting held on 30.07.2026. Subsequently, the Hon'ble Vice-Chancellor directed that the proposal be placed before the Finance Committee for its consideration and recommendation to the Board of Management.

The proposal envisages establishment of two functional units, namely:

1. **DTU Press (Publishing Unit); and**
2. **DTU Digital Printing Unit.**

The following financial framework was proposed:

1. The University shall provide financial support to both the DTU Press and DTU Digital Printing Unit for an initial period of **five years**, after which both units are expected to become financially self-sustainable.
2. DTU Press (Publishing Unit) will return the direct support of amount for publishing book, journals etc. in a particular year within 2 years from the date of publication of such book/journals.

The proposed budget for the DTU Press is as under:

PROPOSED BUDGET FOR DTU PRESS PUBLISHING UNIT:				
Year	SALARY	ASSETS	CONTINGENCY	TOTAL
2026-27	1740000	1160000	1200000	4100000
2027-28	3828000	150000	2450000	6428000
2028-29	4668000	300000	3300000	8268000
2029-30	5052000	350000	3950000	9352000
2030-31	5436000	450000	4550000	10436000
	TOTAL			38584000

PROPOSED BUDGET FOR DTU PRESS DIGITAL PRINTING UNIT:				
Year	SALARY	ASSETS	CONTINGENCY	TOTAL
2026-27	390000	5810000	300000	6500000
2027-28	858000		400000	1258000
2028-29	936000		300000	1236000
2029-30	1014000		250000	1264000
2030-31	1092000		260000	1352000
				11610000

The detailed year-wise budget estimates was placed as Annexure in the Agenda Note.

The total financial implication for establishment and operation of the DTU Press (Publishing Unit) and DTU Digital Printing Unit for a period of five years was ₹ 5,01,94,000 (Rupees Five Crore One Lakh Ninety-Four Thousand only).

The Board of Management was requested to consider :

1. Establishment of **DTU Press** comprising the Publishing Unit and Digital Printing Unit.
2. Provision of financial support for an initial period of five years as detailed above.
3. Approval of the proposed budget amounting to **₹5,01,94,000** for establishment and operation of both units.

The matter was placed before the Planning Board in its 7th meeting held on 30.07.2026. Planning Board recommended the matter to Finance Committee and Board of Management for approval.

Further, the matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Planning Board and Finance Committee and approved for establishment of DTU Press and DTU Digital Printing Unit with a Financial Support and Budget for Five Years.

Agenda 60.23 : Provision for Engagement of Regular/Permanent Faculty Members for Additional Teaching Load on Remuneration Basis to Address Acute Faculty Shortage in DTU

It was submitted to the Board of Management that the University is facing an acute shortage of regular faculty, particularly in departments having high student intake and substantial teaching requirements. The shortage has affected the availability of suitably qualified teachers for theory courses and has necessitated the engagement of guest faculty members and research scholars for academic support.

The matter was discussed in a meeting of the Heads of the Departments of Applied Mathematics, Computer Science & Engineering, Information Technology and Software Engineering with the Hon'ble Vice-Chancellor held on 10.07.2026. Considering the urgency of ensuring uninterrupted and quality academic delivery, regular/permanent faculty members were permitted to undertake additional teaching assignments, over and above their prescribed teaching workload, on remuneration basis.

The arrangement is in accordance with Point No. 4 of the Minutes issued vide F. No. DTU/Registrar/Minutes/2016/6030-36 dated 11.08.2016, which provides that, to overcome faculty shortage and ensure quality education, a regular faculty member may be assigned a maximum of one additional course, subject to a maximum of four hours per week over and above the prescribed teaching load in respective faculty cadre. The said provision further requires that the additional course be assigned only for undergraduate classes up to the third year, with permission of the Hon'ble Vice-Chancellor.

However, the aforesaid Minutes dated 11.08.2016 do not specifically provide for payment of remuneration to regular/permanent faculty members for undertaking such additional teaching assignments. Accordingly, in order to provide a clear and transparent framework for payment of remuneration, the following conditions are proposed:

1. A regular/permanent faculty member shall be assigned a maximum of one additional theory course in a semester, subject to a maximum of four lecture hours per week.
2. The additional course shall ordinarily be restricted to undergraduate classes up to the third year.
3. The faculty member shall personally conduct the theory classes. The assigned classes shall not be delegated to a Ph.D./M.Tech. scholar or any other person.

4. Remuneration shall be admissible only for the actual lecture hours conducted or the maximum lecture hours prescribed for the course, whichever is lower.
5. No remuneration shall be admissible for tutorials, laboratory sessions or classes conducted beyond the prescribed lecture hours.
6. Payment shall be released only on submission of documentary evidence of the classes conducted, duly verified and certified by the concerned Head of Department.
7. The remuneration for additional lecture hours shall be paid at the rates prescribed by the University for engagement of Guest Faculty, as amended from time to time. The present applicable rates are as under:

Category of Faculty	Remuneration Rates per hour
Professor	₹2,750/-
Associate Professor & Assistant Professor who has completed 3 years of service in AGP ₹8,000/- under 6th CPC	₹2,250/-
Assistant Professors (not covered above)	₹1,750/-

8. This arrangement shall be implemented as an interim measure to ensure uninterrupted and quality teaching initially for 03 years.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the provisions for engagement of regular/permanent faculty members for additional teaching load on remuneration basis to address acute faculty shortage in DTU.

Agenda 60.24 : Guidelines and Ceiling of Funding Amounts for Innovative Projects Admissible to DTU Tech Teams (Version II)

It was submitted to the Board of Management that the performance of the Delhi Technological University (DTU) Tech Societies and Tech Teams has brought distinction to both the University and the nation through their outstanding achievements in several national and international competitions, including the securing of prestigious iDEX projects and recognition at international forums such as DARPA, USA.

During an interaction with the Hon'ble Vice Chancellor, the student teams and Faculty Advisors highlighted challenges relating to funding, procurement, and project execution. They pointed out that the existing financial assistance is governed by DTU Notification No. F.DTU/Council/BOM-AC/Notification/31/2018/4144 dated 21 December 2018, under which the prescribed funding limits are no longer adequate to support competitive prototype development and participation in national and international competitions. They also requested simplification of the procurement and fund-utilization procedures to enable them to focus more effectively on innovation and competitions.

Accordingly, revised funding ceilings, guidelines, and fund-utilization procedures, prepared in consultation with the Faculty Advisors and Tech Teams, were discussed in the Deans/Heads Meeting and subsequently presented to the Finance Committee for consideration.

Besides, during the meeting, it was also proposed to establish a Tech Innovation Cell (TIC) at DTU to further strengthen the University's innovation ecosystem. The proposal is being processed separately.

Existing Funding Limits (As per DTU notification F.DTU/Council/BOM-AC/Notification/31/2018/4144 dated 21/12/18) – The existing funding limits both for prototype development and travel were Category I – Rs 2.00 Lakhs, Category II – Rs 2.5 lakh, Category III – Rs 5 Lakh and Category IV – Rs 8 Lakh.

Budget Proposal by the Tech Teams – All tech teams were required to submit their proposals to TIC annually. The proposal would be submitted in two distinct parts viz prototype development / proof of concept and participation in Competitions.

Revised Ceiling for Funding and Eligibility

Categories	Eligibility	Maximum Support	Remarks
Category I	Newly registered Innovation Team with approved project proposal	4.00 lakh	The approved amount of support will be divided between Prototype Development / Proof of Concept and Participation in Competitions (National / International) in the ratio of 60 : 40. Any saving in Travel may be utilised for prototype development but not vice-versa
Category II	A Tech Team will be eligible for this Category only after 3 years at Category One and if it has participated in at least one recognized national level competition	5.00 lakh	
Category III	Team wins an award in at least one National Competition and demonstrates satisfactory completion at Category I and II in preceding five years and in addition either the team submits a research proposal to any Govt agency for at least the double amount <u>OR</u> Team files at least one patent based on the prototype developed <u>OR</u> team submits at least two papers (one each in SCI/ESCI/Scopus Journals and one in a National/International Conference)	10.00 lakh	
Category IV	Team wins an award in at least two National and/or International Competitions in last five years and demonstrates readiness for advanced prototype validation, field deployment or commercialization and in addition either at least one research proposal submitted by the team to any Govt agency for at least double amount is shortlisted for award <u>OR</u> Team is awarded at least one patent based on the prototype developed <u>OR</u> at least two papers submitted by the teams are accepted for publication (one each in SCI/ESCI/Scopus Journals and one in a National/International Conference) <u>OR</u> the team registers a startup for incubation at DTU IIF/elsewhere	16.00 lakh	

Category V	Innovation Excellence Grant for teams with proven national/international excellence, patents, industry partnerships or registers a start-up or shows startup potential, or has won an iDex proposal and is recommended by the technical evaluation committee and approved by the competent authority	25.00 lakh	
<u>NOTE –</u> (i) Progression to the next funding level shall not be automatic and shall be subject to satisfactory technical evaluation by a Committee constituted with the approval of competent authority, financial utilization, compliance with the provisions of this Policy, and approval of the Competent Authority. (ii) Enhanced amounts may be considered in deserving cases with the approval of competent authority on case to case basis. (iii) Maximum number of students permitted to travel will be as per the restrictions of organisers and will usually not exceed 06 students. No extra funds will be provided for additional students, if any. The students may arrange sponsorships/external funding for this purpose. (iv) Faculty Advisor may be permitted to accompany the team with the approval of the competent authority.			

Sponsorships and External Funding – following points will govern

- (i) Any sponsorships/external funding for a particular tech team, if transferred to DTU Accounts, will be utilised by the team only as per GFR and DTU rules. It will be **in addition to** the financial assistance provided by DTU and unless it **results in any** duplication of expenditure on the same item.
- (ii) Such sponsorships can be in the form of Cash as well as in Kind. Annual Innovation Events - The DTU Tech Innovation Cell (TIC) shall organize at least one major National level institutional event and several DTU level orientation/awareness/capacity building programs to promote innovation and showcase student achievements. -

Allotment of Imprest - It is proposed to create an Imprest support of Rs 25000/- per faculty advisor per year to various tech team related requirements.

Estimated Annual Budget as under-

Budget Head	Estimated Amount	Remarks/Source
Student Innovation Projects, Prototype development and competitions as mentioned under above Table	1.75 Cr	From Students Welfare Fund
Annual National Tech Innovation Events, Capacity building and local competitions	25 Lacs	From Students Welfare Fund
Manpower and other assistance to the Tech team Labs	15 Lacs	From URDF
National/ International Travel and participation by faculty nominated by the competent authority	25 Lacs	From URDF
Contingency including Imprest of Rs 25000/- at one time	10 Lacs	From Students Welfare Fund
Total	2.50 Cr	
NOTE – All other expenditures on Labs, infrastructure/maintenance etc shall be part of the regular DTU budget		

Recommended Method for Procurement - All procurements shall primarily follow GFR rules and DTU policy unless relaxed by the Vice Chancellor on case to case basis.

Constitution of Committees – Following Committees will be constituted with the approval of the competent authority -

- (i) Technical Evaluation Committee - to evaluate the proposals received from the tech teams and recommend sanction of funds
- (ii) Enhancement in Grants Committee – In exceptional circumstances, Hon'ble Vice Chancellor may consider proposal for enhanced/additional funding on the recommendation of the Committee.

The Budget for this will be provided from Student Welfare Fund, DTU.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of Finance Committee and approved the guidelines and ceiling of funding amounts for Innovative Projects admissible to DTU Tech Teams (Version II).

Agenda 60.25 : Policy for Engagement, Entitlements and Salary Fixation of Academic Positions other than regular at Delhi Technological University

It was submitted to the Board of Management that the University has framed the policy for engagement, entitlements and salary fixation of academic positions other than regular at Delhi Technological University as under;

1. Introduction

Delhi Technological University (DTU) has taken an initiative for greater academia - Govt- industry collaboration in teaching and research. In order to tap the vast experience of senior retired Govt and Industry personnel of eminence, DTU welcomes them to be part of the teaching and research at DTU through various modes. This policy provides a transparent and rational framework for engagement and salary fixation of Academic Positions other than Regular (APOR) while ensuring parity with the academic hierarchy prescribed under various GoI, MoE, UGC, AICTE and DTTE regulations for Assistant Professor, Associate Professor, and Professor positions.

2. Short Title and Commencement

The salient details of the policy shall be as under –

- 2.1 **Title** - This policy shall be called the “policy for entitlements and salary fixation of Academic Positions other than Regular (APOR) at Delhi Technological University”
- 2.2 **Competent Authority** - The Vice Chancellor shall be the Competent Authority for interpretation and implementation of this policy.
- 2.3 **Interpretation and Residual Clause** - In matters not explicitly covered herein, the decision of the University shall be final and guided by: GoI, MoE and UGC guidelines, AICTE regulations, DTU statutes and ordinances, prevailing Government of NCT of Delhi norms on the subject.

3. Objectives

The objectives of this policy framework are:

- (i) Recognize relevant professional experience as equivalent to academic experience;
- (ii) Facilitate attraction of high-quality professionals
- (iii) Ensure compatibility with AICTE-regulated academic scales; and
- (iv) Maintain salary fixation within the range from Assistant Professor entry level to Professor scale ceiling.

4. Type of Applicants

Following types of applicants are expected -:

- (i) Retired from Govt. under Old Pension Scheme (OPS) or New Pension Scheme (NPS) e.g. retired academicians, scientists from labs or persons on sabbatical from Govt.
- (ii) Retired or on sabbatical from Industry

5. Definition of Relevant Industry Experience

Following relevant experience in reputed private/public sector organizations;

- (i) Technical/managerial work
- (ii) R&D, innovation, product development, consulting, entrepreneurship, or technology leadership;
- (iii) Experience in emerging areas aligned with University programs;
- (iv) Senior leadership roles involving domain expertise, innovation, or strategic responsibilities.
- (v) Any other experience considered relevant by the competent authority

6. Modes of Appointments

Appointments may be made on: Contract basis ; Visiting assignment; Part-time engagement; Chair professorship and special category of Professorships model.

7. Types of Engagements

There will be three distinct types of Engagements –fulltime against sanctioned posts, part-time against non- sanctioned posts and special categories of Eminent Professionals. These are summarized below -

(a) Full-time against sanctioned posts

- (i) Professor Emeritus
- (ii) Visiting Faculty (Full Time)
- (iii) Visiting Distinguished Fellow
- (iv) Visiting Distinguished Alumni Fellow
- (v) Chair Professor
- (vi) Professor of Practice- HEI/DTU
- (vii) Professor of Practice- Industry

(b) Part-time against non-sanctioned posts

- (i) Professor of Practice- Honorary
- (ii) Honorary Faculty
- (iii) Adjunct Faculty
- (iv) Adjunct Distinguished Fellow
- (v) Adjunct Distinguished Alumni Fellow

(c) Special Categories of Eminent Professionals

- (i) Distinguished Professor
- (ii) Distinguished Professor of Practice

NOTE - The above types of engagements are subject to revision/change of nomenclature / renewal/ merger from time to time with the approval of the competent authority.

SALARY FIXATION

8. Salary Fixation – Essential Requirements

The essential requirement for salary /pay fixation of all types of applicants **(both full time and part time)** shall be as under -

- (i) All appointments, both full time as well as Part – time will clearly indicate equivalent posts against which the appointments have been made viz Assistant Professor, Associate Professor, or Professor. These will be treated as a reference while deciding pay fixation and entitlement as may be approved by the competent authority
- (ii) Salary shall be fixed within the corresponding AICTE pay level equivalent to: Assistant Professor, Associate Professor, or Professor.
- (iii) The minimum remuneration shall not be below the entry-level gross salary equivalent to Assistant Professor Scale.

9. Salary Fixation – Those Appointed Full-time Against Sanctioned Posts

Types - Fixation of pay under this category of engagement will be of two types:

- (i) Those who were working in Govt. Organization before engagement offer from DTU – their pay will be fixed according to GoI, MoE and UGC guidelines, AICTE regulations, DTU Statutes and Ordinances and prevailing Govt. of NCT Delhi norms on the subject.

- (ii) Those who were working in public or private sector before engagement in DTU – their pay will be fixed on the basis of matrix given at Table – I

TABLE I : SALARY FIXATION – ASSISTANT PROFESSOR/ASSOCIATE PROFESSOR/PROFESSOR			
S.No.	Equivalent Level	Experience (in years)	Consolidated Salary
1	Assistant Professor	upto 10 years	Rs 50,000/-
		Above 10 years	1,00,000
2	Associate Professor	Above 15 years	1,25,000
3	Professor	15-20 years	1,50,000
		21-25 years	1,75,000
		Above 25 Years	2,00,000

- 10. Equivalence Criteria Between Industry Experience and AICTE Academic Levels Minimum** – This will be based on Eligibility Mapping taking into consideration Relevant industry experience equivalent to teaching/research experience for determining academic parity.

Academic Equivalent	AICTE Academic Benchmark	Equivalent Relevant Industry Experience
Assistant Professor Equivalent	Entry-level faculty with prescribed qualifications	Minimum 5 years
Associate Professor Equivalent	Typically 8 years post-qualification experience	Minimum 12 years
Professor Equivalent	Typically 15 years post-qualification experience with leadership/research distinction	Minimum 20 years

- 11. Experience Weightage** - Relevant industry experience after essential qualification shall be counted on a year-to-year basis.
- 12.** All matters pertaining to Old Pension Scheme (OPS) and New Pension Scheme (NPS) be resolved as per Govt /UGC orders issued from time to time.

13. Salary Fixation – Those Appointed Part-time Against Non-Sanctioned Posts

Following guidelines shall apply –

- (i) The engagement remuneration will be at the rate of per hour basis. In addition, they will be reimbursed the local cost of travel from their residence to DTU and back as per existing norms. This appears only to local travel within NCR region unless otherwise approved by the competent authority.
- (ii) The essential requirements for salary fixation as mentioned at para 8 above.

14. Salary Fixation - Special Categories of Eminent Professionals

The University may, with approval of the Board of Management/Competent Authority, offer higher consolidated remuneration within the Professor-equivalent ceiling to distinguished industry leaders possessing having exceptional national/international reputation; CEO-level experience; Significant innovation or entrepreneurial achievements, strategic relevance to institutional objectives.

Existing Honoraria (Approved Vide BOM Agenda item 55.18 and also notified vide F.DTU/Council/BOM-Notification/71/2025/P-1/636 –)	Recommended
The quantum of the honorarium and/or methodology for the computation of honorarium may be amended from time to time. • The honorarium may comprise: i. A token lump-sum amount of Rs. 10,000 per day, extended up to once in a year ii. A sum approved by the Board of Management, applicable in case Distinguished Professor involved in teaching in online or offline mode iii. A sum of Rs. 10,000/- as an advance for the faculty attached with the Distinguished Professor, to meet the contingent expenditure. • Accommodation & Travel expenses (for in-person visit to DTU) provided as follows:	HONORARIUM • A token lump-sum amount of Rs. 10,000 per day. • Maximum ceiling of Rs. 1,00,000 per month • Teaching Online- Rs.3000 per hour or as approved by BOM from time to time with a maximum of Rs 10,000/- per day • A sum of Rs. 10,000/- per year as an advance for the faculty attached with the Distinguished Professor to meet the contingent expenditure. ACCOMODATION AND TRAVEL

i. Fully furnished accommodation for the duration of the visit ii. Business-class airfare (to/fro) and other travel expenses covered for international travel	• Fully furnished accommodation in DTU Guest House for the duration of the visit or any other accommodation with the approval of the competent authority. • Economy class (to/fro) airfare and other travel expenses covered for international Distinguished Professors (Maximum once a year) <i>NOTE – Higher class airfare (to/fro) to be admitted on case to case basis, subject to approval of competent authority.</i> • Economy class (to/fro) airfare and other travel expenses covered for national Distinguished Professors (restricted to a maximum of 4 visits per semester). <i>NOTE - Higher class airfare (to/fro) to be admitted on case to case basis, subject to approval of competent authority.</i> • Official Local travel on actual rates to be reimbursed as per DTU norms
• <u>Administrative Support</u> as outlined below: Access to administrative and logistical support for the role and responsibilities assigned.	ADMINISTRATIVE SUPPORT • Access to existing administrative and logistical facilities at DTU for the assigned role and responsibilities.

15. Entitlements and Other Allowances

This will be as given in Table – II or as may be approved by the competent authority from time to time.

TABLE II : ENTITLEMENTS AND OTHER ALLOWANCES		
S.No.	Headings	Details
1	Office Space, secretarial support and any other support	As approved by the competent authority depending upon involvement and requirement
2	Travel TA/DA and Transport Allowance	(i) For Full Time Professors Appointed Against Permanent Posts, it will be same as for the Assistant/ Associate/ Professor against which he is appointed. (ii) For Part Time Professors Appointed Against Non – as per DTU rates. (iii) For Special Categories of Eminent Professionals – as recommended at Para 14.
3	Air Travel (National/ International)	(i) For Special Categories of Eminent Professionals – as recommended at Para 14. (ii) For Full Time Professors Appointed Against Permanent Posts – as may be approved by the competent authority on case to case basis (iii) For Part Time Professors Appointed Against Non - Permanent Posts – As per approval of the competent authority on case to case basis
4	Any other Allowances and entitlements	As per approval of the competent authority on case to case basis
5	Leave entitlement	(i) Leave will be entitled to only those appointed against Permanent posts (ii) It will be a maximum of 12 days in a year (iii) No leave encashment or carry over
6	Research Grants	(i) As per DTU norms for research grants or as per approval of competent authority. (ii) Application to be made through DTU for govt. and private research grants as per applicable rules of the donor agencies.
7	Attending Conferences	Permissible subject to approval of competent authority
	Provisioning of Laptop / PC	Subject to approval of competent authority based on work requirement. However, each distinguished faculty is expected to generate funds and propose procurement of laptop/equipment out of the funds generated. Such laptop/PC will be required to be returned back to DTU at the end of assignment.
8	Any other facility /requirement	Subject to approval of competent authority

16. Version and Revision

This SOP may be treated as version 1 and be regularly improved so as to ensure that engagement of Industry Professionals is both a successful and satisfying experience.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval subject to the following modifications in Para 7 "Types of Engagements":

1. Under Para 7(a), the designations "Visiting Distinguished Fellow" and "Visiting Distinguished Alumni Fellow" shall be read as "Distinguished Fellow" and "Distinguished Alumni Fellow", respectively.
2. Under Para 7(b), the designations "Adjunct Distinguished Fellow" and "Adjunct Distinguished Alumni Fellow" shall be read as "Honorary Distinguished Fellow" and "Honorary Distinguished Alumni Fellow", respectively.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the Policy for Engagement, Entitlements and Salary Fixation of Academic Positions other than regular at Delhi Technological University.

Agenda 60.26 : Revision in the monetary ceiling for the basic facilities being provided to the officers/officials in DTU

It was submitted to the Board of Management that in line with the decision of Board of Management in its 28th Meeting held on 20.07.2018, the University is reimbursing a cost of mobile phone and a lump sum amount per month towards Newspaper/Magazine, mobile phone bills, internet/ residential phone and Hospitality bills to the eligible officers as per Officer Order no. DTU/Gen. Admin/22/485/2011-12/226, 227, 228, 229 dated 19.11.2018. In order to review the monetary ceiling of these facilities, a committee was constituted by the Competent Authority vide Office Order dated 24.02.2026:

Committee after going through the existing guidelines and revised guidelines issued by GAD, Govt. of NCT of Delhi related to increase in the monetary ceiling for some of the basic facilities such as briefcase/office bag, telephone facility etc vide Office Memorandum no. F.53/778/GAD/CN/2025/1950-1955 Dated 09.07.2025 and Circular No. F.2/1799/GAD/CTB/2025-26/2151-2160 Dated 11.06.2025, the committee unanimously recommended that revised guidelines issued by the GAD, GNCTD dated 11.06.2025 and 09.07.2025 be adopted in the University as per justification and equivalence given below:

Justification for revision:

The committee noted that the existing the basic facility to the officers are being provided as per Officer Order dated 19.11.2018 which has not been revised for more than 7 years. Further, the proposed revision is at par with the revised the monetary ceiling for some of the basic facilities such as briefcase/office bag, telephone facility etc. issued by the General Administration Department, Govt. of NCT of Delhi vide Office Memorandum No. F.53/778/GAD/CN/2025/1950-1955 Dated 09.07.2025 and Circular No. F.2/1799/GAD/CTB/2025-26/2151-2160 Dated 11.06.2025.

Equivalence Table

S.No.	Pay Level	Designations in GNCTD as per OM dated 11.06.25 and 09.07.25	Equivalent Designations in DTU proposed to be mapped.
1.	Level 13-15	Pr. Secretary/ Secretary/Spl. Secretary/Director or equivalent (Pay Level 13-15)	Registrar/HOD/ DEAN/COF/COE/Chief Warden/ Head CC/Director IQAC/Dy. Registrar (L-13) and equivalent Officer based on functional requirement

2.	Level 12	Addl. Secretary or equivalent (Pay Level 12)	Dy. Registrar (L-12), I/C Hostel office/ Network Manager/ OSD(Exam & Results)/ Executive Engineer/OIC GA/ OIC Store/ OIC Purchase/Librarian/ Associate Deans/Asst. Registrar (L-11) and equivalent Officer based on functional requirement
3.	Level 10-11	Dy. Secretary or equivalent (Pay Level 11)	Assistant Registrar (L-10)/Sr. AO and equivalent Officer based on functional requirement
4.	Level 8-11	Section Officer/Pr. Private Secretary/ Private Secretary or equivalent (Pay Level 8-11)	Staff Officer to VC/Account Officer/Statistical Officer/AAO / Section Officer

Further, equivalence for the following categories of officers/officials, who are currently being provided basic facilities for functional requirement, is not available in the designations in the GNCTD as per the OMs dated 11.06.2025 and 09.07.2025. Accordingly, the monetary ceiling for these officers/officials has also been revised proportionately.

Sr. No.	Designations in DTU
1	Hon'ble Vice Chancellor
2	Pro Vice Chancellor
3	Hostel Warden/ Security Officer/ Transport Officer
4	Associate HoD & Associate Director IQAC, Additional Director (IA), Assistant Director (IA)
5	Drivers

Accordingly, committee has proposed revised monetary ceiling of the basic facilities as below:

S. No	Designation	Purchase of mobile phone	Reimbursement monthly bill/s of mobile phone/ internet/ residential phone/Newspaper/ Magazine (In Rs.)	Reimbursement of Hospitality bills (In Rs.)	Briefcase / hand bag/ ladies Bag/ carry bag (In Rs.)
Category – A (i)					
1.	Hon'ble Vice Chancellor	No Ceiling	Rs. 10,000/- P.M.	No Ceiling	No Ceiling
2.	Pro Vice Chancellor	Rs. 75,000/- for one handset	Rs. 8,200/- P.M.	No Ceiling	No Ceiling
Category – A (ii)					
1.	Registrar/HOD/ DEAN/ COF/ COE/Chief Warden/ Head CC/Director IQAC/Dy. Registrar (L-13) and equivalent Officer based on functional requirement	Rs. 60,000/- for one handset	Rs. 8,000/- (Rs. 6,000/- P.M. + Taxes @18%+1100)	Rs. 3,000/- PM	Rs. 12,000/-
Category – B (i)					
1.	Dy. Registrar (L-12), I/C Hostel office/ Network Manager/ OSD(Exam & Results)/ Executive Engineer/OIC GA/ OIC Store/ OIC Purchase/Librarian/ Associate Deans/Asst. Registrar	Rs. 40,000/- for one handset	Rs. 6700/- (Rs. 5,000/- P.M. + Taxes @18%+850)	Rs. 2500/- PM	Rs. 10,000/-

	(L-11) and equivalent Officer based on functional requirement				
2.	Assistant Registrar (L-10)/Sr. AO and equivalent Officer based on functional requirement	Rs. 30,000/- for one handset	Rs. 5,200/- (Rs. 4,000/- P.M. + Taxes @18% + 500)	Rs. 1,500/- PM	Rs. 7,000/-
3.	Staff Officer to VC/Account Officer/Statistical Officer/AAO / Section Officer	Rs. 25,000/- for one handset	Rs. 4,000/- (Rs. 3,000/- P.M. + Taxes @18% +500)	Rs. 1,000/- PM	Rs. 5,500/-

<u>Category – B (ii)</u>					
1.	Hostel Warden/ Security Officer/ Transport Officer	Rs. 25,000/- for one handset	Rs. 2,500/- (Rs. 2,000/- P.M. + Taxes @18%)	Rs. 1,000/- PM	Nil
2.	Associate HoD & Associate Director IQAC, Additional Director (IA), Assistant Director (IA)	Rs. 25,000/- for one handset	Rs.1,500/- PM	Nil	Nil
<u>Category – B (iii)</u>					
1.	Drivers	Rs. 15,000/- for one handset	Rs.1,000/- PM	Nil	Nil

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered the agenda and noted the observations of the DTTE representative that the existing and proposed monetary ceilings should be presented in a comparative statement for clarity. Accordingly, the comparative statement of the existing and revised monetary ceilings was placed before the Committee. The Finance Committee further recommended the revised monetary ceilings to the Board of Management for approval.

Discussion : During the meeting, it was informed that the University proposes to review the proposal in light of the comments of the Finance Committee and resubmit the agenda item at the next meeting of the Board.

Decision : The Board of Management considered the recommendations of the Finance Committee and deferred the matter as per discussion above.

Agenda 60.27 : Enhancement of Imprest Amount of Deans and Directors

It was submitted to the Board of Management that at present, the imprest amount sanctioned to all Heads of Departments (HODs) is ₹50,000/-, whereas the imprest amount available to all Deans, Directors and Officers (Registrar, Controller of Finance and Controller of Examination) is ₹20,000/-.

Since Deans, Directors and Officers also handle various administrative and academic activities and are required to meet urgent day-to-day official expenses, the existing imprest amount of ₹20,000/- is often not sufficient for smooth functioning of their offices.

In order to remove the existing disparity and to facilitate efficient discharge of official duties, it is proposed that the imprest amount of all Deans, Directors and said Officers be enhanced from ₹20,000/- to ₹50,000/-, bringing it at par with the imprest amount already allowed to the Heads of Departments.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved for enhancement of imprest amount of Deans and Directors.

Agenda 60.28 : Matter of Ratification:

i. Promotion under Career Advancement Scheme of faculty members in various department of DTU

It was submitted to the Board of Management that Circular No. F.1/2-980/Estt/2024/DTU/CAS/1234 dated 06.08.2025 & Circular No. No. F.1/2-980/Estt/2024/DTU/CAS/1443 dated 26.08.2025 were issued to invite the applications from the eligible upto 31.07.2025, faculty members for grant of promotion from Stage 1 to 2, Stage 2 to 3, Stage 3 to Stage 4 and Stage 4 to 5. In response to above circulars, applications received were forward to IQAC Cell for further necessary action at their end. Now, the Scrutiny committee has examined the dossier of 85 DTU faculty members as per 6th CPC and 7th CPC AICTE/UGC for promotion under CAS in various stages and it was mention that the promotion of the respective faculty members has been considered for one stage Only.

Further, it was submitted that the meeting(s) of promotions under Career Advancement Scheme (CAS) from Assistant Professor Level 10 (Stage 1) to Assistant Professor level 11 (Stage2) , Assistant Professor Level 11 (Stage 2) to Assistant Professor level 12 (Stage 3), Assistant Professor Level 12 (Stage 3) to Associate Professor level 13 A (Stage 4) and Associate Professor Level 13A (Stage 4) to Professor (Stage 5) for DTU faculty members were held on 14.07.2026 ,15.07.2026, 16.07.2026 ,20.07.2026, 21.07.2026 & 22.07.2026 .

The Minutes of the Screening/Selection Committees for the promotion under Career Advancement Scheme (CAS) from various stages were held on 14.07.2026, 15.07.2026, 16.07.2026, 20.07.2026, 21.07.2026 & 22.07.2026 of DTU faculty members in the various Departments were kept under 15 sealed envelopes.

In accordance with the decision of the Board of Management and with the approval of the Vice Chancellor, the 15 sealed envelopes were opened and result was notified vide office order no. F.1/2-1201/ Estt./ DTU/ 2026/ CAS(DTU)/ 1398 dated 11.08.2026. The recommendations of the committee are placed below for ratification of the Board:

1. CAS Promotion from Assistant Professor (Stage 1) Level 10 to Assistant Professor (Stage 2) Level 11 under 7th CPC:

Department of Applied Mathematics:

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Ms. Sumedha Seniary	04.09.2018	04.09.2023	Recommended
2.	Ms. Trasha Gupta	31.08.2018	31.08.2023	Recommended
3.	Dr. Payal	31.08.2018	31.08.2022	Recommended
4.	Sh. Jamkhangam Touthang	03.10.2018	03.10.2023	Recommended

Department of Computer Science and Engineering

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Dr. Anurag Goel	18.12.2020	18.12.2024	Recommended
2.	Dr. Pawan Singh Mehra	24.12.2020	24.12.2024	Recommended
3.	Dr. Anukriti Kaushal	07.12.2020	07.12.2024	Recommended
4.	Dr. Rajeev Kumar	11.12.2020	11.12.2024	Recommended
5.	Dr. Kavinder Singh	11.12.2020	11.12.2024	Recommended

Department of Information Technology

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Dr. Rahul Gupta	04.12.2020	04.12.2024	Recommended
2.	Dr. Bindu Verma	23.12.2020	23.12.2024	Recommended
3.	Dr. Varsha Sisaudia	24.12.2020	24.12.2024	Recommended

Department of Software Engineering

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Ms. Priya Singh	06.04.2021	06.04.2025	Recommended
2.	Dr. Shweta Meena	04.12.2020	04.12.2024	Recommended

Department of Design

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Ms. Taruna Singh	26.09.2018	26.09.2022	Recommended

Delhi School of Management

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Dr. Gaganmeet Kaur Awal	10.09.2018	10.09.2022	Recommended

USME (Management)

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Ms. Pallavi Sethi	03.01.2018	03.01.2023	Recommended

Department of Electrical Engineering

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Dr. Abhishek Chaudhry	24.01.2020	24.01.2024	Recommended
2.	Dr. Chaudhary Inder Kumar	30.01.2020	30.01.2024	Recommended
3.	Dr. Prakash Chittora	24.01.2020	24.01.2024	Recommended
4.	Dr. Vanjari Venkata Ramana	08.06.2020	30.09.2024	Recommended
5.	Dr. Krishna Dutt	27.01.2020	27.01.2025	Recommended
6.	Ms. Anupama	27.01.2020	12.10.2024	Recommended
7.	Dr. Shatakshi	24.01.2020	24.01.2024	Recommended
8.	Sh. Gaurav Kaushik	27.01.2020	27.01.2025	Recommended
9.	Sh. Shreyansh Upadhyaya	24.01.2020	24.01.2025	Recommended
10.	Sh. Rohan Pillai	30.01.2020	30.01.2025	Recommended

Department of Electronics & Communication Engineering

S.No	Name of faculty	Date of Present Pay (Stage 1) Level 10 under 7 th CPC	Date of Grant of CAS promotion in (Stage 2) Level 11 under 7 th CPC	Remarks
1.	Dr. Pankaj Dahiya	29.06.2020	29.06.2024	Recommended
2.	Dr. Manjeet Kumar	30.07.2020	30.07.2024	Recommended
3.	Dr. Chhavi Dhiman	13.07.2020	13.07.2024	Recommended
4.	Dr. Sumit Kale	06.07.2020	06.07.2024	Recommended
5.	Dr. Sachin Taran	06.07.2020	06.07.2024	Recommended
6.	Dr. Rahul Thakur	02.07.2020	02.07.2024	Recommended
7.	Dr. Sonal Singh	06.07.2020	06.07.2024	Recommended

8.	Dr. Rohit Kumar	01.07.2020	01.07.2024	Recommended
9.	Sh. Kaustubh Ranjan Singh	03.07.2020	03.07.2024	Recommended
10.	Dr. Anukul Pandey	06.07.2020	06.07.2024	Recommended
11.	Dr. Lavi Tanwar	13.07.2020	13.07.2024	Recommended
12.	Sh. Varun Sangwan	06.08.2020	06.08.2024	Recommended
13.	Dr. Harikesh	24.12.2020	24.12.2024	Recommended
14.	Dr. M.Ganesh	04.09.2020	04.09.2024	Recommended
15.	Dr. Deepika Sipal	29.09.2020	07.04.2025	Recommended
16.	Dr. Sonam Rewari	14.07.2020	14.07.2024	Recommended
17.	Sh. Akshay Mann	02.07.2020	02.07.2025	Recommended

2. CAS Promotion from Assistant Professor (Stage 2) Level 11 to Assistant Professor (Stage 3) Level 12 under 7th CPC :

Department of Applied Chemistry

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Manish Jain	05.07.2021	05.07.2025	Recommended
2.	Dr. Poonam Singh	05.07.2021	05.07.2025	Recommended

Department of Civil Engg.

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Sh. Hrishikesh Dubey	18.07.2021	18.07.2025	Recommended
2.	Dr. Ritu Raj	05.07.2021	05.07.2025	Recommended

Department of Environmental Engg

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Sh. Gour Anunay Ashok Kumar	05.07.2021	05.07.2025	Recommended

Department of Computer Science & Engineering

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Sanjay Kumar	22.11.2020	22.11.2024	Recommended
2.	Dr. Rohit Beniwal	11.01.2021	11.01.2025	Recommended
3.	Dr. Prashant Giridhar Shambharkar	23.04.2021	23.04.2025	Recommended
4.	Dr. Minni Jain	19.10.2020	19.10.2024	Recommended

Department of Information Technology

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Priyanka Meel	01.11.2020	01.11.2024	Recommended

Department of Software Engineering

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Rahul	14.06.2021	14.06.2025	Recommended
2.	Dr. Sonika Dahiya	07.12.2020	07.12.2024	Recommended
3.	Dr. Sanjay Patidar	07.12.2020	07.12.2024	Recommended

Department of Applied Physics

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Bharti Singh	10.02.2021	10.02.2025	Recommended
2.	Dr. Deshraj Meena	10.02.2021	10.02.2025	Recommended
3.	Dr. Mukhtiyar Singh	15.03.2021	15.03.2025	Recommended
4.	Dr. Sarita Baghel	10.02.2021	10.02.2025	Recommended

Department of Electrical Engineering

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Anup Kumar Mandpura	21.12.2020	21.12.2024	Recommended
2.	Dr. Ankita Matta	21.12.2020	21.12.2024	Recommended

Department of Applied Mathematics

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Dinesh Udar	01.03.2021	01.03.2025	Recommended
2.	Dr. Goonjan Jain	13.02.2021	13.02.2025	Recommended

Department of Electronics & Communication Engineering

S.No	Name of faculty	Date of Present Pay (Stage 2) Level 11 under 7 th CPC	Date of Grant of CAS promotion in (Stage 3) Level 12 under 7 th CPC	Remarks
1.	Dr. Yashna Sharma	21.12.2020	21.12.2024	Recommended
2.	Dr. Anurag Chauhan	21.12.2020	21.12.2024	Recommended

3. CAS Promotion from Assistant Professor (Stage 3) Level 12 to Associate Professor (Stage 4) Level 13 A under 7th CPC :

Department of Environmental Science & Engineering,

S.No	Name of faculty	Date of Present Pay (Stage 3) Level 12 under 7 th CPC	Date of Grant of CAS promotion in (Stage 4) Level 13A under 7 th CPC	Remarks
1.	Dr. Loveleen Gupta	07.02.2021	07.02.2025	Recommended

Department of Information Technology

S.No	Name of faculty	Date of Present Pay (Stage 3) Level 12 under 7 th CPC	Date of Grant of CAS promotion in (Stage 4) Level 13A under 7 th CPC	Remarks
1.	Dr. Anamika Chauhan	10.08.2020	13.12.2024	Recommended

4. CAS promotion from Associate Professor (Stage 4) Level 13A to e Professor (Stage 5) Level 14 under 7th CPC :

Department of Applied Chemistry

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13 A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Richa Srivastava	02.07.2022	02.07.2025	Recommended
2.	Dr. Deenan Santhiya	28.07.2022	28.07.2025	Recommended

Department of Biotechnology

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Navneeta Bharadvaja	27.07.2022	27.07.2025	Recommended

Department of Information Technology

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Virender Ranga	26.10.2021	26.10.2024	Recommended

Delhi School of Management

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Archana Singh	31.08.2020	31.08.2023	Recommended
2.	Dr. Saurabh Aggarwal	31.08.2020	31.08.2023	Recommended
3.	Dr. Shikha N Khera	02.07.2022	02.07.2025	Recommended

Department of Applied Physics

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13 A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Ajeet Kumar	22.07.2022	22.07.2025	Recommended
2.	Dr. M. Jayasimhadri	20.07.2022	20.07.2025	Recommended
3.	Dr. Mohan Singh Mehata	06.07.2022	06.07.2025	Recommended
4.	Dr. Pawan Kumar Tyagi	12.07.2022	12.07.2025	Recommended
5.	Dr. Yogita Kalra	02.07.2022	02.07.2025	Recommended

USME (Management)

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Nidhi Maheshwari	16.09.2020	16.09.2023	Recommended

Department of Mechanical Engineering

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Paras Kumar	23.07.2022	23.07.2025	Recommended
2.	Dr. Raghvendra Gautam	16.07.2022	16.07.2025	Recommended

Department of Electronics & Communication Engineering

S.No	Name of faculty	Date of Present Pay (Stage 4) Level 13A under 7 th CPC	Date of Grant of CAS promotion in (Stage 5) Level 14 under 7 th CPC	Remarks
1.	Dr. Sudipta Majumdar	02.07.2022	09.07.2025	Recommended

ii. Annual Fee Structure for the student/International students seeking admission in the Academic Session 2026-27 at DTU

It was submitted that the Competent Authority has approved the Annual Fee Structure of the following programs for the Academic session 2026-27 at DTU.

- A. Bachelor of Technology (B.Tech)
- B. Bachelor of Design (B.Des)
- C. Bachelor of Technology (B.Tech) (Lateral Entry)
- D. Bachelor of Technology (B.Tech) (Continuing Education)
- E. Bachelor of Business Administration (BBA) & B.A Economics (H)
- F. Master of Technology (M.Tech)
- G. Master of Technology (M.Tech) (Part Time)

- H. (i) Master of Business Administration (MBA)
- (ii) MBA in Innovation, Entrepreneurship and Venture Development (MBA IEV)
- (iii) MBA -Business Analytics (MBA-BA)
- I. Executive MBA
- J. M.Sc. Program & M.A (Economics)
- K. Integrated M. Sc. Programs
- L. M.Tech by Research
- M. Master of Design (M.Des)
- N. Ph.D (Full Time/ Part Time)
- O. Withdrawal Policy.

Annual Fee structure of above-mentioned programs for all students except International students and annual fee structure for International students were placed as Annexure in the Agenda Note.

iii.Engagement to the posts of Adjunct Faculty, Emeritus Professor, Honorary Faculty, Visiting Faculty, Adjunct Distinguished Fellow, Visiting Distinguished Fellow, Adjunct Distinguished Alumni Fellow and Visiting Distinguished Alumni Fellow vide Rolling Advt. No. 01/26 dated 02.01.2026

In exercise of powers conferred under subsection 2(h) of Section 10 of the Delhi Technological University (First) Statutes 2009 notified vide Gazette Notification no. F1 (1050)/2009-SB/591-597 dated 13-08-2009, the Board of Management in the 22nd meeting held on 13-01-2017 had approved the guidelines for appointment of Adjunct Faculty, Emeritus Professor, Honorary Faculty and Visiting Faculty vide agenda item no. 22.5; Consequently, the University advertised the posts of Adjunct Faculty, Emeritus Professor, Honorary Faculty, Visiting Faculty, Adjunct Distinguished Fellow, Visiting Distinguished Fellow, Adjunct Distinguished Alumni Fellow and Visiting Distinguished Alumni Fellow in various disciplines vide Rolling Advt no.01/2026 dated 02.01.2026.

Thereafter, a Screening Committee was constituted vide order no. F.DTU/Rectt./AHEV/2025/F-1000/5023 dated: 20.04.2026. Based on the recommendations of the Screening Committee, the shortlisted candidates for the posts of Adjunct Faculty, Visiting Faculty, Honorary Faculty, Visiting Distinguished Fellow and Visiting Distinguished Alumni Fellow in the disciplines of Biotechnology, DSM and USME were invited for interaction on 20.05.2026, with the following Committee headed by the Hon'ble Vice Chancellor as per the approved guidelines:

- | | |
|--|-------------|
| 1. Hon'ble Vice chancellor | Chairperson |
| 2. Two Dean's nominated by the VC | Members |
| 3. Head of concerned Department | Member |
| 4. Senior most Professor of the Department other than HOD | Member |
| 5. Outside Expert nominated by the Hon'ble Vice Chancellor | Member |

Based on the above constitution, the members were indicated in the minutes of the Selection Committee in the department of Biotechnology, DSM and USME.

The result of the above selection was declared by the university in compliance with the decision of the Board. Further, the financial offer of the recommended candidates to be decided by the appropriate committee constituted by the Competent Authority.

In terms of the advice of the Board of Management in its 56th meeting held on 30.07.2025, the minutes of the Selection Committee for the appointment of Adjunct Faculty, Visiting Faculty, Visiting Distinguished Fellow and Visiting Distinguished Alumni Fellow in the disciplines of Biotechnology, DSM and USME was placed before the Board of Management for ratification. The result of the Selection Committee is summarized below:

S. No	Name	Recommended for the post of	Period of Engagement
Department of Biotechnology			
1.	Dr. Gurudutta Gangenahalli	Visiting Distinguished Fellow against Associate Professor.	Initially for one year, extendable upto maximum two years.
Department of DSM			
1.	Karanjeet Singh Uppal	Adjunct Faculty	Initially for one year, extendable upto two years.
2.	Neeraj Sharma	Adjunct Faculty	Initially for one year, extendable upto two years.
3.	Rajesh Sikka	Adjunct Faculty	Initially for one year, extendable upto two years.
Department of USME			
1.	Neeraj Sharma	Visiting Faculty	Initially for one year, extendable upto two years.
2.	Rajesh Sikka	Visiting Faculty	Initially for one year, extendable upto two years.
3.	Khan Masood Ahmad	Adjunct Faculty	Initially for one year, extendable upto two years.
4.	Dr. Manoj Kumar Sharma	Visiting Distinguished Alumni Fellow	Initially for one year, extendable upto two years.

iv. Discontinuation of Summer Semester and institution of Supplementary Examination System w.e.f. Academic Year 2026-27

The Board was apprised that the University, prior to the Academic Year 2020-21, was conducting supplementary examination to help the students clear their backlog(s) and complete the degree requirements. From the AY 2020-21, the University introduced summer semester. However, over the past several academic sessions, this model has resulted in significant operational challenges (like, the number of courses (core/elective) to be floated, number of students registered, conduct of classes in physical mode if the number of registered students is too small etc.). Moreover, the faculty members also expressed their concerns that running full courses during summer is preventing them from utilizing statutory summer break for research, evaluation, and other institutional duties leading to severe resource constraints. Conducting full-scale academic instructions during the summer break also adds undue burden on the University finances.

The matter was placed before the Academic Council in its 45th meeting held on 24.06.2026 for discontinuation of Summer Semester and institution of Supplementary Examination System w.e.f. Academic Year 2026-27. The Academic Council considered and agreed in-principle and recommended the matter to the Board of Management for approval of discontinuation of Summer Semester and institution of Supplementary Examination System w.e.f. Academic Year 2026-27. Further, the Council advised to work out the operational modalities and authorized the Chairperson, Academic Council to accept the same.

Accordingly, the modalities were worked out and same was notified vide Notification no. F.DTU/Council/BOM-Notification/71/2025/809 dated 29.07.2026 (*Annexure page 36 to 40*).

v. Engagement of Dr. Dinesh Sethi as Professor of Practice (Honorary) in the Department of Software Engineering

It was submitted to the Board of Management that the Department of Software Engineering is planning to start a minor specialization in Health Analytics. An application is received from Dr. Dinesh Sethi, Consultant Radiologist, Kartik Urology for Professor of Practice in the Department of Software Engineering with specialization in Health Analytics.

In this regard, a committee was constituted by the Competent Authority under the Chairmanship of Prof. A. Trivedi, Department of Civil Engineering, DTU to examine the matter regarding appointment of Professor of Practice on Honorary basis at the Department of Software Engineering. A meeting of the committee was held on 05.03.2026 for interaction with Dr. Dinesh Sethi. The committee found strong credentials during interaction and recommended for his appointment as Professor of Practice on Honorary Basis at the Department of Software Engineering.

The committee further recommended a sitting fee of Rs. 3,000/- per meeting for consultation on specialized matter at the Centre and sitting room. The engagement may be initially upto one year and may be further extended upto three years depending upon the performance assessment.

On the recommendations of the committee, the Competent Authority has engaged Dr. Dinesh Sethi as Professor of Practice (Honorary) in the Department of Software Engineering with specialization in Health Analytics.

vi. Procurement of 01 no. of new 36 Seater, Air Conditioned, CNG Bus against the condemnation of old bus

It was submitted that the Board of Management, in its 59th Meeting held on 07.05.2026, vide Agenda Item No. 59.9, approved a budgetary provision of ₹25.00 lakh for the procurement of one new 35-seater Air Conditioned CNG Bus against the condemnation of the existing old bus.

Subsequently, the concerned branch explored the availability of the required vehicle on the Government e-Marketplace (GeM) Portal. It was reported that the required 36-seater AC Bus (S7 CNG AC School Bus – 37 Seaters, 2×2 High Back) was available on the GeM Portal at a current price of approximately ₹29,50,000/-. The available model suitably meets the University's operational requirements and transportation needs.

However, the prevailing GeM prices are dynamic and are subject to revision upon expiry of the cart/offer validity. Accordingly, the final procurement price may vary at the time of placing the purchase order.

In order to avoid delay in procurement and to accommodate normal fluctuations in GeM prices, it was proposed that approval may be accorded for procurement of the bus at the prevailing GeM rate, with a permissible variation of up to 10% over the current indicative price of ₹29,50,000/-, if required at the time of placement of the order. Accordingly, the maximum financial implication may be considered as ₹32,45,000/- (inclusive of a 10% price variation). This cap will include cost of essential operational accessories and safety features, including fire safety equipment, CCTV cameras, and other mandatory fittings required for operation of the bus before the bus will be on road.

The procurement of the bus was urgent in nature as the new session had already been started in the month of August 2026 for UG and PG students. Timely procurement of the bus was essential to ensure adequate transportation facilities for students and the smooth functioning of academic and administrative activities.

Since the procurement cost exceeded the amount of ₹25.00 lakh already approved by the Board of Management, the additional financial implication of approximately ₹4.50 lakh was placed before the Finance Committee for its consideration and recommendation to the Board of Management for approval/ ratification.

The matter was also placed before the Finance Committee of DTU in its 42nd meeting held on 24.08.2026 for ratification. The Finance Committee considered, ratified the agenda for additional budgetary provision with authorization to incur expenditure up to ₹32,45,000/- (inclusive of a permissible variation of 10% over the current GeM price of ₹29,50,000/-) to cater to fluctuations in GeM prices due to expiry of cart validity or revision in prices before placement of the purchase order for procurement of one 36-Seater CNG Air-Conditioned Bus through the GeM Portal and recommended the agenda to the Board of Management for approval.

vii. Re-employment of teaching staff in the University

Sr. No.	Name & Designation of incumbent(s)	Department	Period of re-employment
1.	Prof. Sagar Maji (Professor)	Mechanical Engineering	Upto 25.01.2028

viii. Dr. Fawzia Tarannum has been recruited for the post of Professor of Practice on honorary basis in the School of Integrated Learning and Research (SILR).

ix. Re-employment of non-teaching staff in the University

Sr. No.	Name of incumbent(s)	Designation	Remarks
1.	Sh. Rama Kant Shukla	Librarian	On contract basis w.e.f. 16.07.2026 for six months

x. Promotion of non-teaching staff of the University

Sr. No.	Name of incumbent(s)	Designation	Remarks
1.	Sh. Kaleem Ullah Khan	Stenographer Grade-I	Vide Office Order No. 895 dated 22.06.2026

Decision : The Board of Management ratified the above actions of the University, except for the promotion under CAS in respect of Dr. Deepika Sipal (Sl. No. 15, page 73), Department of ECE, under Agenda Item No. 60.28(i), which was withheld due to a discrepancy in the eligibility date.

Agenda 60.29 : Matter of Information:**i. Joining of teaching staff in the University**

It was submitted that the Board of Management that teaching staff have joined the University as per detail below:

Sr. No.	Name & Designation of incumbent(s)	Department	Date of Joining
1.	Dr. Neeraj Sharma (Visiting Faculty)	USME	22.06.2026 A/N
2.	Dr. Gurudutta Ganjenahalli (Visiting Distinguished Fellow)	Biotechnology	26.02.2026 F/N
3.	Dr. Rajesh Sikka (Visiting Faculty)	USME	23.07.2026 F/N
4.	Dr. Khan Masood Ahmad (Adjunct Faculty)	USME	03.07.2026 F/N
5.	Dr. Manoj Kumar Sharma (Visiting Distinguished Alumni Fellow)	USME	01.07.2026 F/N
6.	Prof. Shreekant Gupta (Professor Emeritus)	Humanities	18.02.2026 F/N
7.	Sh. Mani Raman Subra ((Professor of Practice)	USME	04.09.2025 F/N
8.	Sh. Chaitanya Jee Srivastava (Professor of Practice)	USME	26.11.2025 A/N
9.	Sh. Surinder Singh Sur (Adjunct Faculty)	USME	02.09.2025 A/N
10.	Dr. Santosh Kumar Pandey (Visiting Faculty)	USME	23.12.2025 F/N
11.	Sh. Sanjay Kumar Ghosh (Visiting Faculty)	Civil Engineering	11.11.2025 F/N
12.	Dr. Debapriya Dutta (Visiting Faculty)	Civil Engineering	06.10.2025
13.	Dr. G. Vaidyanathan (Distinguished Professor (Practice))	Applied Physics	18.06.2026

ii. Regarding superannuation of non-teaching staff of DTU

S.No.	Name of incumbent(s)	Designation	Remarks
1.	Sh. Vijay Kumar (DOS- 30.04.2026 A/N)	Sr. Mechanic	Vide Office Order No. 286 dated 30.04.2026

iii. Joining of retired Government employees (non-teaching staff) in the University

Sr. No.	Name & Designation of incumbent(s)	Department	Date of Joining
1.	Sh. Rajeev Madan	Staff Officer to VC	22.04.2026 F/N
2.	Sh. Vijay Pal Singh	Deputy Administrative Officer	15.04.2026 F/N
3.	Sh. Shakti Singh Malik	Store Officer	07.07.2026 A/N
4.	Sh. Sunder Singh	Section Officer	04.05.2026 F/N
5.	Sh. Nar Singh	Section Officer	13.04.2026 F/N
6.	Sh. Upendra Singh	Section Officer	27.04.2026 F/N
7.	Sh. Chander Prakash	Section Officer	21.04.2025 F/N
8.	Sh. Rammik Mittal	Senior Office Assistant/ Record Keeper	30.04.2025 F/N
9.	Sh. Manoj Kumar Munjal	Senior Office Assistant/ Record Keeper	15.04.2025 F/N
10.	Sh. Sunil Kumar	Senior Office Assistant/ Record Keeper	21.04.2025 F/N
11.	Sh. Krishan	Senior Office Assistant/ Record Keeper	17.04.2025 F/N
12.	Sh. Ram Bharos Prasad	Senior Office Assistant/ Record Keeper	16.04.2026 F/N

iv. Relieving of non-teaching staff (on deputation) from the University

Sr. No.	Name of incumbent(s)	Designation	Remarks
1.	Sh. Rajesh Kumar	Senior Accounts Officer	Vide Office Order No. 977 dated 30.06.2026

The Board of Management noted the above information

Agenda 60.30 : Any other item with the permission of the Chair.

In addition to the Supplementary Agenda, following three agenda items were placed before the Board with the permission of the Chair:

Agenda 60.30 (i) : Delegation of Financial Powers to the Dean, Digital Education for Operational and Programmatic Expenses

It was submitted to the Board of Management that to seek approval from the Board for delegating financial powers up to **₹25.00 Lakh** (Rupees Twenty-Five Lakhs only) to the Dean Digital Education, to facilitate smooth operations, vendor payments, and logistical execution for training programs in respect of two newly started Digital Courses at the University, namely: (i) Advanced Programs in Research Methodology (APRSEM) and (ii) Leadership Program in CSR, ESG and Corporate Sustainability (LPCECS).

The Department of Digital Education successfully enrolled **45 participants** across two specialized programs:

- **Advanced Program in Research Methodology (APRSEM):** 21 Participants
- **Leadership Program in CSR, ESG and Corporate Sustainability (LPCECS):** 24 Participants

The department receives fee components on a quarterly basis (inclusive of 18% GST): Fee Component	Fee Per Participant (Incl. 18% GST)	Net Revenue Per Participant (Excl. 18% GST)	18% GST Component
Application Fee (one time)	2,360	2,000	360
Course Fee (Per Quarter)	64,900	55,000	9,900
Total (Per Participant/ Quarter)	67,260	57,000	10,260

Total Revenue Summary (for 45 Participants per Quarter):

- **Gross Collections:** ₹30,26,700 (inclusive of 18% GST)
- **GST Component (18%):** ₹4,61,700 (payable to tax authorities)
- **Net Departmental Revenue:** ₹25,65,000 per quarter

To avoid delays in program execution and ensure seamless operations, the delegated powers will be utilized by the Head of Department for:

- **Honorarium Payments:** Experts, guest faculty, and trainers.
- **Logistics & Hospitality:** Hotel accommodation, venue arrangements, and catering for training sessions.
- **Participant Materials:** Purchase of program kits, bags, and training merchandise.
- **Miscellaneous Operational Expenses:** Vendor/party payments directly related to conducting APRSEM and Leadership programs.

Moreover, we are planning to launch **online MBA and M.Tech.** programs. As a result, the total payment amount will increase.

Financial Implication

- Expenses will be met directly from the net course fees collected from the participants.
- All expenditures will strictly follow standard procurement norms, GFR/Institutional purchase rules, and prior sanction protocols within the ₹25.00 Lakh ceiling per approval cycle/program batch.

The Board of Management was requested to consider and approve:

1. Delegation of financial sanction authority up to **Rs. 25.00 lakh (Rupees twenty-five lakh)** to the Head, Department of Digital Education.
2. Expenditure authorization under the specified heads (Honorarium, Hotel/Training Expenses, Kits/Bags, and Vendor Payments) out of the program revenue.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered the agenda and recommended the agenda to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the proposed delegation of financial powers to the Dean, Digital Education for operational and programmatic expenses.

Agenda 60.30 (ii) : Confirmation of Honorary position of “Distinguished Professor (Practice)” to Dr. Nirmaljeet Singh Kalsi, IAS (Retd.) as Honorary Distinguished Professor of Practice in the School of Integrated Learning and Research (SILR).

The Board of Management is hereby apprised that the Board in its 55th meeting held on 27.05.2025 vide agenda number 55.18 has approved the guidelines for engagement of Distinguished Professor (Practice) which have been notified vide notification number F.DTU/Council/BOM-AC/ Notification/ 71/ 2025/ P-I/ 636 dated 26.06.2025. As per Clause D of the notification pertaining to process of selection, *“Nomination by Vice Chancellor, DTU- Vice Chancellor DTU may nominate Distinguished Faculty-Practice from amongst the eminent foreign national/National, Professional and Government servant (in active service/retired) including Overseas Citizen of India (OCI) who has achieved the highest levels of accolades/earned national or international level distinction.”*

Prof. (Dr.) Nirmaljeet Singh Kalsi is a distinguished former civil servant from the Indian Administrative Service (IAS), 1984 batch, Punjab Cadre. He concluded his exemplary public service career in June 2019 as Additional Chief Secretary, Home Affairs & Justice, Government of Punjab. Post-superannuation, he served as Chairman, State Police Complaints Authority, Punjab (2020–2021) and subsequently as the Chairperson of the National Council for Vocational Education and Training (NCVET) under the Ministry of Skill Development & Entrepreneurship, Government of India (2021–2024). At NCVET, he held the rank of Secretary to the Government of India, serving as the country's first national regulator for the skilling ecosystem.

His other roles and responsibilities will be as per BOM approval Agenda 55.18 Para B. His detailed CV was enclosed as Annexure in the Agenda note.

Accordingly, the Vice Chancellor, DTU has nominated **Dr. Nirmaljeet Singh Kalsi, IAS (Retd.)** for conferment of Honorary position of “Distinguished Professor (Practice)” at DTU.

Decision : The Board of Management may considered and approved the conferment of Honorary position of “Distinguished Professor (Practice)” to Dr. Nirmaljeet Singh Kalsi, IAS (Retd.) in the School of Integrated Learning and Research (SILR), Delhi Technological University.

Agenda 60.30 (iii) :Minor Revision of Guidelines for appointment of Adjunct, Honorary, Visiting Faculty and Emeritus Professors

It was submitted to the Board of Management that the University has framed certain guidelines for appointment of Adjunct, Honorary, Chair Professor, Emeritus Professors and Visiting Faculty which were approved by BoM in its 22nd meeting vide agenda No. 22.5. These guidelines were further revised, by BoM in its 54th meeting vide agenda No. 54.11, broadly to include the experts from industry and Govt. departments dealing with areas of Science & Technology for Adjunct faculty, Honorary faculty, Chair professors, and visiting faculty positions. Based on the experience after appointment under these faculty positions, a need has been felt to include minor revisions in these guidelines in terms the period of appointment specifically for the positions of Emeritus Professors and Visiting Faculty. Accordingly following minor revisions (highlighted in bold letters) are proposed in the guidelines in respect of Adjunct Faculty, Emeritus Professors and Visiting Faculty:

Existing	Revised
Adjunct Professor	
(ii)Adjunct faculty will supervise student projects at all levels - UG to Ph.D., carry out sponsored research and consultancy, and teach courses, all these activities either independently or in collaboration with a regular faculty. <i>They may also be members of departmental committees, if their professional experience becomes useful.</i> While teaching courses, they may take responsibility of a full semester-long course or only a part thereof in collaboration with a regular faculty. The degree of involvement will be worked out mutually by the adjunct faculty and the Institute.	(ii) Adjunct faculty will supervise student projects at all levels - UG to Ph.D., carry out sponsored research and consultancy, and teach courses, all these activities either independently or in collaboration with a regular faculty. They may also serve as members of departmental committees, as appropriate, based on their domain expertise and professional experience. While teaching courses, they may take responsibility of a full semester-long course or only a part thereof in collaboration with a regular faculty. The degree of involvement will be worked out mutually by the adjunct faculty and the Institute.
Emeritus Professor	
Faculty superannuating from service in DTU and other institutions/ Universities may be inducted by the Board as Professor Emeritus <i>for a maximum period of 3 years on the</i>	Faculty superannuating from service in DTU and other institutions/ Universities may be inducted by the Board as Professor Emeritus, on the



recommendation of the following committee: 1. Vice Chancellor -Chairperson 2. Two Deans nominated by the Vice Chancellor- Members 3. Head of concerned Department - Member 4. Senior-most Professor other than HOD - Member This provision is limited to faculty with proven academic & research credentials. Such appointment shall be made against sanctioned faculty posts only. The remuneration of such Professor will be fixed in the regular scale after deducting the pension amount (if any). They shall not be entitled for retirement and other benefits.	recommendation of the following committee: 1. Vice Chancellor -Chairperson 2. Two Deans nominated by the Vice Chancellor- Members 3. Head of concerned Department - Member 4. Senior-most Professor other than HOD - Member The duration of appointment shall be initially for a period of 1 year extendable up to the maximum age limit of 70 years. This provision is limited to faculty with proven academic & research credentials. Such appointment shall be made against sanctioned faculty posts only. The remuneration of such Professor will be fixed in the regular scale after deducting the pension amount (if any). They shall not be entitled for retirement and other benefits.
Visiting Faculty	
Academic personnel from Universities, institutes, R&D labs distinguished experts form industry, Government officials (active/ retired) associated with departments dealing with areas of Science & Technology from within the country or abroad, including overseas citizen of India who have achieved the highest levels of scholarship/earned national or international level distinction and honors and made significant contributions to society, and those on sabbatical leave from other institutions or retired, may be inducted into the <i>institutions</i> for brief periods(Maximum 2 years) with or without remuneration.	Academic personnel from Universities, institutes, R&D labs distinguished experts form industry, Government officials (active/ retired) associated with departments dealing with areas of Science & Technology from within the country or abroad, including overseas citizen of India who have achieved the highest levels of scholarship/earned national or international level distinction and honors and made significant contributions to society, and those on sabbatical leave from other institutions or retired, may be inducted into the university, initially for a period of 1 year extendable

	up to the maximum age limit of 70 years, with or without remuneration.
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Further, guidelines for appointment of Adjunct Distinguished Fellow, Adjunct Distinguished Alumni Fellow, Visiting Distinguished Fellow and Visiting Distinguished Alumni Fellow were approved by BoM in its 54th meeting vide agenda No. 54.12. Minor revision are proposed below with reference to these positions in terms of nomenclature /period of appointment:

Existing	Revised
<i>Adjunct Distinguished Alumni Fellow</i>	Honorary Distinguished Alumni Fellow (Change in Nomenclature)
<i>Visiting Distinguished Alumni Fellow</i> Duration/Tenure of Appointment: <i>Duration/Tenure shall be of maximum 2 years or up to the age of 70 years, whichever is earlier.</i>	Distinguished Alumni Fellow (i) (Change in Nomenclature) (ii) Duration/Tenure of Appointment: Initially for a period of 1 year extendable up to the maximum age limit of 70 years.
<i>Adjunct Distinguished Fellow</i>	Honorary Distinguished Fellow (Change in Nomenclature)
<i>Visiting Distinguished Fellow</i> Duration/Tenure of Appointment: <i>Duration/Tenure shall be of maximum 2 years or up to the age of 70 years, whichever is earlier.</i>	Distinguished Fellow (i) (Change in Nomenclature) (ii) Duration/Tenure of Appointment: Initially for a period of 1 year extendable up to the maximum age limit of 70 years.

Decision : The Board of Management considered and approved the proposed minor revision in Guidelines for appointment of Adjunct, Honorary, Visiting Faculty and Emeritus Professors.

Suppl. Agenda 60.31 : Approval of Revised Budget for Research & Innovation Activities of Research & Development Office (R&D), DTU

It was submitted to the Board of Management that a budget of ₹5,75,00,000/- under schemes of faculty and operational cost for Research & Innovation activities was approved by the Board of Management vide Agenda Item No. 51.20 of its 51st Meeting.

The University has been promoting research, innovation, and academic excellence through various schemes and incentive programs. The existing expenditure under different heads during recent years indicates a steady increase in participation and demand. To strengthen these initiatives and encourage greater research output, innovation, sponsored projects, and faculty development activities, enhanced annual budgetary provisions are proposed.

Details of Existing and Proposed Budget

S.No.	Head	Approved Budget in the 51 st BOM (Annexure 51.20) (in Rs.)	Proposed Budget (in Rs.)
1	Published Papers	2,00,00,000	3,60,00,000
2	Innovation Awards		
3	Ph.D. Thesis Award		
4	Sponsored Projects Award		
5	Faculty Schemes	3,75,00,000	4,75,00,000
Total		5,75,00,000	8,35,00,000

Accordingly, the total revised budget proposed is ₹8,35,00,000/- (Rupees Eight Crore Thirty-Five Lakh only), representing an enhancement of ₹2,60,00,000/- (Rupees Two Crore Sixty Lakh only) over the budget of ₹5,75,00,000/- approved by the Board of Management.

Justification for increase

- 1. Published Papers:** The number of quality research publications and faculty members have been increased significantly, necessitating adequate financial support towards publication incentives and related research activities.
- 2. Innovation Awards:** Enhanced provision under this head will encourage faculty members, researchers, and students to undertake innovative, interdisciplinary, and translational research and to convert research outcomes into innovative products, processes, and technologies.

3. **Ph.D. Thesis Awards:** Enhancement of the provision for Ph.D. Thesis Awards will enable the University to recognize and incentivize high-quality doctoral research and promote excellence in doctoral studies.
4. **Sponsored Projects Awards:** Increased allocation under this head is expected to motivate faculty members to actively pursue and secure externally funded research projects from government agencies, industry, and other funding organizations, thereby strengthening the University's sponsored research portfolio.
5. **Faculty Schemes:** Allocation of ₹4.75 crore under Faculty Schemes is essential for sustaining various faculty development, research promotion, and interdisciplinary research initiatives of the University.

Financial Implication

The total budget requirement proposed for Research & Innovation activities for the financial year was **₹8,35,00,000/- (Rupees Eight Crore Thirty-Five Lakh only)**.

The proposed enhancement was:

- **Existing approved budget:** ₹5,75,00,000/-
- **Proposed revised budget:** ₹8,35,00,000/-
- **Additional requirement:** ₹2,60,00,000/-

The expenditure shall be met from the appropriate budgetary provision of the University for the Annual Year, subject to availability of funds and applicable rules and regulations.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the revised budget for research & innovation activities of Research & Development Office (R&D), DTU.

Suppl. Agenda 60.32 : Approval for utilization of approximately ₹44.00 lakhs received annually through application fees from foreign national applicants for strengthening the office of International Affairs through recruitment of one Manager (International Affairs) and two Assistant Managers (International Affairs)

The Board of Management was apprised that the University has, over the years, witnessed a significant increase in the number of applications and admissions from international students. Consequently, the annual application fee collected from foreign students has grown to approximately **₹44.00 lakhs**, creating a dedicated source of revenue directly attributable to international admissions and related activities.

The National Education Policy (NEP) 2020 identifies internationalization as a strategic priority for Indian higher education institutions and encourages universities to strengthen global engagement through international collaborations, academic partnerships, student and faculty mobility, international admissions, and institutional branding. Furthermore, participation in national and international rankings increasingly depends upon the University's global outlook, international collaborations, diversity of international students, and worldwide academic visibility.

At present, the Office of International Affairs does not have dedicated professional staff to undertake these specialized responsibilities. Most international activities are being managed through existing administrative arrangements, resulting in fragmented coordination, limited outreach, delayed processing of international student matters, and constraints in developing sustained international collaborations.

Considering the expanding scope of international activities and statutory obligations relating to foreign students, it is proposed to strengthen the **Office of International Affairs (OIA)** by utilizing the annual receipts generated through international student application fees.

Some of the functions performed by Office of International Affairs

- Development of international academic collaborations.
- Establishment and monitoring of Memoranda of Understanding (MoUs).
- International admissions and student recruitment.
- International branding and global outreach.
- Preparation of institutional branding and promotional materials.
- Student and faculty exchange programmes.
- Inward and outward student mobility.
- Credit transfer and academic equivalence.
- International student support services.
- Visits of foreign delegations.

- Liaison with Embassies and High Commissions in New Delhi.
- Coordination with the Ministry of Education, Ministry of External Affairs (MEA), Ministry of Home Affairs (MHA), University Grants Commission (UGC), FRRO, ICCR, Study in India Programme and other Government agencies.
- Participation in international education fairs.
- Maintenance of statutory records relating to foreign students.
- Uploading and updating information on MHA/FRRO portals and other designated Government platforms.
- Processing residential permits, visa-related documentation, Bonafide certificates, registration formalities, and academic records of international students.
- Development and maintenance of the International Affairs website.
- Management of official social media platforms.
- Publication of newsletters and international bulletins.
- Networking with overseas universities and international organizations.
- Handling day-to-day international correspondence and enquiries.

Office of the International Affairs Office will also involve extensive use of digital platforms for managing international admissions, student records, statutory compliance, financial transactions, institutional branding, and communication with stakeholders across different countries, and this will require a dedicated professional support to ensure uninterrupted, secure, and efficient management of the Office's digital infrastructure.

The above responsibilities require specialized administrative expertise and continuous engagement that cannot be effectively managed through existing staffing arrangements.

Proposal

It was proposed to strengthen the Office of International Affairs Office by engaging the following personnel:

Position	No. of Posts	Monthly Remuneration	Other Statutory expenses, viz, EPF, GST, Service fee, increments, etc.
Manager (International Affairs)	1	₹80,000	₹ as applicable
System Manager (International Affairs)	1	₹80,000	₹ as applicable
Assistant Manager (International Affairs)	2	₹40,000 each	₹ as applicable

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the proposal for utilization of approximately ₹44.00 Lakhs received annually through application fees from foreign national applicants for strengthening the Office of International Affairs, together with the associated sundry operational expenditure, their annual increments.

Suppl. Agenda 60.33 : Provision of matching grant by the University equivalent to alumni contributions received for supporting long-term overseas research sabbaticals of young faculty members

The Board of Management was apprised that Delhi Technological University has consistently emphasized the promotion of high-quality research, international collaboration, and faculty development as integral components of its academic and institutional growth. In the rapidly evolving global knowledge ecosystem, **exposure to internationally reputed universities and research laboratories is essential for faculty members** to remain abreast of emerging technologies, advanced research methodologies, and global best practices.

It had been observed that opportunities for young faculty members to undertake long-term research assignments, collaborative projects, and sabbatical engagements at leading foreign universities significantly enhance their academic capabilities and research productivity. Such exposure not only contributes to the professional growth of the individual faculty member but also creates a multiplier effect that benefits the University as a whole.

Proposal

In order to encourage and facilitate such opportunities, it was proposed that the University may institute a provision for providing a **Matching Grant** equivalent to the **amount contributed by alumni donors** for supporting **long-term overseas deployment of young faculty members** on sabbatical leave or approved research assignments at reputed foreign universities, research institutions, or laboratories for three years initially, and subsequently reviewed for its long-term adoption as a scheme/policy.

Under the proposed scheme, any **financial contribution received from alumni specifically** earmarked for supporting an eligible faculty member's international research engagement **may be matched by the University**, subject to the availability of funds and approval of the competent authority. The combined financial support may be utilized towards travel, accommodation, research-related expenses, laboratory access charges, health insurance, visa fees, and other admissible expenditures connected with the approved assignment.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the provision of matching grant by the University equivalent to alumni contributions received for supporting long-term overseas research sabbaticals of young faculty members.

Suppl. Agenda 60.34 : Proposal for transfer of amount received by DTU as one time Alumni membership fee accumulated to DCE-DTU Legacy Connect, and opening up of new account in the name of "DCE-DTU Legacy Connect" in the SBI, at DTU campus

The Board of Management was apprised that vide Agenda no. 55.19 in the 55th meeting held on 27.05.2025, the Board of Management approved for formation of a society of DTU in the name of "*DCE-DTU Legacy Connect*" and its registration under societies registration act 1860 to cater to the requirement of institutionally linked Alumni Association, providing umbrella cover to all existing private Alumni Association in India and abroad".

In order to operationalize and efficiently manage the DCE-DTU Legacy Connect society, following resources were proposed from funds accumulated through Alumni Membership fee:

1. **Staff deployment in the DCE-DTU Legacy Connect:**
 - Chief Operating Officer (COO)
 - Assistant Manager
 - MTS
2. **Design, Development, Implementation, Operation and Maintenance of an Integrated, Automation Based and AI-supported Digital Alumni Relationship Management, Engagement and Resource Mobilization Platform**

These appointments and digital platform are proposed to establish a professionally managed DCE-DTU legacy connect under the ambit of Alumni Affairs Office capable of strengthening alumni engagement, institutional fundraising, donor management, and strategic advancement initiatives.

Justification for proposal

A vibrant and professionally managed Alumni Affairs Office and its associated Society has become an essential component of modern universities worldwide. Alumni today represent one of the institution's strongest assets—not only as ambassadors but also as contributors to academic excellence through philanthropy, mentorship, research collaborations, industry partnerships, internships, placements, and institutional advocacy.

As the University's alumni base continues to expand, the present administrative arrangements are no longer adequate to effectively manage alumni relations, fundraising activities, donor stewardship, digital communications, and institutional outreach. These functions require dedicated professional expertise and continuous engagement.

The proposed recruitment will establish a sustainable administrative framework capable of significantly enhancing alumni participation and mobilising financial and intellectual resources for the University.

Indicative Roles and Responsibilities

Functional Area	Chief Operating Officer	Assistant Manager
Strategic Planning	Lead	Support
Alumni Engagement Strategy	Lead	Execute
Fundraising Campaigns	Lead	Operational Support
Corporate & CSR Relations	Lead	Documentation
Major Donor Engagement	Lead	Record Maintenance
Donor Accounts	Supervision	Day-to-day Maintenance
Fund Utilisation Monitoring	Supervision	Documentation
Financial Reporting	Review	Data Compilation
Alumni Database	Supervision	Management
Website Administration	Oversight	Daily Updates
Social Media	Strategy	Daily Operations
Newsletters	Editorial Approval	Preparation & Distribution
Email Management	Policy Matters	Daily Correspondence
Alumni Events	Leadership	Coordination
National & International Networking	Lead	Logistical Support
Reports to University Authorities	Preparation	Assistance

Even a modest increase in annual alumni contributions and institutional partnerships would have the potential to exceed the recurring salary expenditure, making these appointments financially prudent and strategically beneficial.

Despite the presence of a large and distinguished alumni network, the University currently lacks an integrated digital platform capable of systematically identifying, engaging, nurturing and leveraging alumni expertise for institutional development. Alumni information is presently scattered across departments, colleges, personal records, social media platforms and outdated databases, resulting in fragmented engagement and limited institutional utilization.

The absence of a centralized digital ecosystem also restricts opportunities for structured mentoring, internships, placements, research collaborations, incubation support, fundraising, CSR partnerships, international collaborations and knowledge exchange.

Recognizing these challenges and the transformative role of digital technologies, it is proposed to establish a comprehensive **AI-enabled Alumni Relationship Management and Engagement Platform** that will serve as the University's official digital ecosystem for alumni engagement, networking, communication, fundraising and institutional collaboration which will thrive upon developed comprehensive, regularly updated digital Alumni Database integrated with modern Customer Relationship Management (CRM) and Content Management System (CMS) tools.

The proposed platform will not merely function as a database but as a strategic institutional asset integrating CRM, CMS, Artificial Intelligence, workflow automation, communication tools, analytics and decision-support systems. It will facilitate lifelong engagement between alumni and the University while creating measurable academic, professional and financial value.

Approval of the **transfer of the entire accumulated Alumni Membership fee to DCE-DTU Legacy Connect** for the aforesaid proposal will enable the University to establish a professionally managed registered society of DTU under the aegis of Office of Alumni Affairs capable of strengthening alumni relations, enhancing donor confidence, expanding fundraising initiatives, and contributing significantly to the University's long-term academic and financial sustainability. The approval shall perpetuate in accordance with receipt of annual membership fee.

Additionally, a separate mandatory saving bank account may also be allowed to be opened in SBI, DCE, at DTU campus, and balance amount be credited in this account.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the proposal for transfer of amount received by DTU as one time Alumni membership fee accumulated to DCE-DTU Legacy Connect, and opening up of new account in the name of "DCE-DTU Legacy Connect" in the SBI, at DTU campus.

Suppl. Agenda 60.35 : Budget Proposal for Sustainability Cell

The Board of Management was apprised that the sustainability cell of DTU has been working towards alignment of SDGs with the academic, research, and other activities within the University, but there was no specifically allocated budget for the activities of sustainability cell. However, expenditure of this is met out from the consolidated budget of the University.

The accreditation agencies like NAAC and NBA asks for dedicated budget and expenditure towards Sustainability Development Activities Cell. This issue was discussed in the IQAC meeting held on 17th June, 2026, and 06th August, 2026 and it was recommended to provide dedicated budget for this activity.

Accordingly, budget is proposed as below:

S.No.	Particulars	Amount (Rs. in lakhs)
1.	Addition to Green Infrastructure (Capital Expenditure)	
	Solar street lights and solar high-mast light; Rainwater harvesting tank; Effluent Treatment Plants for wet labs; Addition of aero-bins (food waste composters); Addition to waste segregation yard (for plastic waste recycling); Fitting of Electro-magnetic flow meters over borewells; Installation of EV-charging stations; Machinery for horticultural use	220
2.	Awareness campaigns, Structured Knowledge sharing, and Professional Networking (Recurring Expenditure)	
	Central awareness workshop; INTERNATIONAL SUSTAINABILITY SUMMIT ; Distinguished and Expert; Celebration of Environmentally important days (World Environment Day, Earth Day, World Water Day, Ozone Week, Biodiversity Day etc.); Printing of newsletters and annual sustainability report; Conduct of medical check-up (Health monitoring camp); Regular plantation campaigns; and Miscellaneous expenses	35.0
TOTAL	Two Crore and fifty-five lakhs only	255.0

Above budget will be provided from Earmarked Development Fund of the university.

The matter was placed before the Finance Committee in its 42nd meeting held on 24.08.2026. The Finance Committee considered and recommended the matter to the Board of Management for approval.

Decision : The Board of Management considered the recommendations of the Finance Committee and approved the budget proposal for Sustainability Cell.

Suppl. Agenda 60.36 : Revision of Quality Policy and Quality Objectives of Delhi Technological University (DTU)

The Board of Management was apprised that the existing Quality Policy and Quality Objectives of the University were reviewed in view of the evolving educational landscape, emerging technological developments, changing academic and administrative requirements, and the University's commitment towards continuous improvement and excellence in education, research, innovation and community outreach.

The matter was discussed in the Management Review Meeting of IQAC on 07.08.2026. After detailed deliberations, the revised Quality Policy and Quality Objectives are proposed as follows:

S.No.	Existing Quality Policy	Revised Quality Policy
1.	The University is committed to achieving global standards of excellence in the field of Science, Technology, Management and allied areas by disseminating knowledge through cutting-edge research, education and innovation. We adopt best practices to maintain high standards in the core and allied functions through continuous evaluation and improvement of our processes	"The University is committed to achieving excellence in education, research, innovation, and community outreach by adopting experiential learning and learner-driven pedagogy in core and allied areas, upholding ethical values and environmental sustainability through continuous improvement of the academic and administrative processes."

Existing Quality Objective	Proposed Quality Objective
1. To produce highly skilled, analytic and proficient technocrats.	1. To achieve educational excellence by consistently updating curricula to reflect contemporary needs and practices.
2. To develop a new knowledge base for research and innovation.	2. To promote research, innovation and external collaboration by providing robust institutional support.
3. To develop academia-industry relations to fulfil the technological need of mankind for current and future perspective.	3. To develop digital learning modules for mass delivery through online platforms.
4. To develop human potential with analytic ability, ethics, social values, and integrity.	4. To leverage Science, Technology, Engineering and Management for the attainment of Sustainable

	Development Goals (SDGs) and enhance community outreach.
5. To assess and provide environment- friendly reasonable and sustainable technology for local and global needs.	
6. To act as a facilitator for incubation, product development, transfer of technologies and entrepreneurship	
7. To develop and inculcate knowledge, skills and right attitude with responsibility, commitment, professionalism, moral & ethical standards amongst everyone in the campus.	
8. To establish centres of excellence in emerging areas of science, engineering, technology, management and allied areas.	

The members of the IQAC agreed upon the revised Quality Policy and Quality Objectives. It was recommended that the revised Quality Policy and Quality Objectives be placed before the Board of Management for consideration and approval.

Decision : The Board of Management considered and approved the revised Quality Policy and Quality Objectives of the University, as proposed.

Suppl. Agenda 60.37 : Confirmation of Honorary position of “Distinguished Professor (Practice)” to ex-ISRO Scientists Dr. Tapan Misra, Dr. Surendra Pal and Dr. A. S. Arya

The Board of Management was apprised that the Board in its 55th meeting held on 27.05.2025 vide agenda number 55.18 has approved the guidelines for engagement of Distinguished Professor (Practice) which have been notified vide notification number F.DTU/Council/BOM-AC/ Notification/ 71/ 2025/ P-I/ 636 dated 26.06.2025. As per Clause D of the notification pertaining to process of selection, *“Nomination by Vice Chancellor, DTU- Vice Chancellor DTU may nominate Distinguished Faculty-Practice from amongst the eminent foreign national/National, Professional and Government servant (in active service/retired) including Overseas Citizen of India (OCI) who has achieved the highest levels of accolades/earned national or international level distinction.”*

The BOM was also apprised that in due course, Department of Geospatial Science and Technology (DGST) at DTU intends to excel in following research areas as espoused in ISRO’s book on “Research Areas in Space” viz Space vehicle launch systems, Payload Instrumentation, Sensors & Satellite technologies (upstream segment), Satellite telemetry and Ground control segment, Planetary & Solar Mission Data Analytics, Active EO – Microwave & SAR, GNSS, Navigation & Communication, Space Science, Astronomy & Astrophysics, Geodesy, Advanced Drone, LiDAR Surveying & Mapping, Passive EO (Hyperspectral & Thermal), Geospatial Data, GIS & AI Analytics, Human Spaceflight & Space Biology, Space and Geospatial Policies, and Management. Some of these areas also need development of Labs.

Three prominent ex-ISRO scientists have been invited to join as Distinguished Professor of Practice in the DGST. They have also consented to the position if approved by the BOM. Brief details of these Scientists are given below:—

(a) **Dr. Tapan Misra** – He led the ISRO team which developed a multi-resolution, multi-swath airborne SAR system called DMSAR (SAR for Disaster Management) in 2005-2006. Widely regarded as operationalizing SAR satellite systems in India. He is located at Kolkata. **He has been requested to help develop Microwave/SAR Lab at DGST.** His other roles and responsibilities will be as per BOM approval Agenda 55.18 Para B. Consent and CV of Dr. Tapan Misra were placed as Annexure in the Agenda note.

(b) **Dr. Surendra Pal** – He is an ex-ISRO Scientist who was instrumental in launch of NavIC constellations in India. He has also been the Vice Chancellor of Defense Institute of Advanced Studies, Pune. He is located at Bangalore. **He has been requested to help develop GNSS and Navigation Lab at DGST.** His other roles and responsibilities will be as per BOM approval Agenda 55.18 Para

B. Consent and CV of Dr. Surendra Pal were placed as Annexure in the Agenda note.

(c) **Dr. A. S. Arya** – He is an ex-ISRO Scientist who till recently was the head of the Planetary division of Space Applications Centre, Ahmedabad. He is located at Ahmedabad. **He has been requested to help develop Planetary Data Analytics Lab at DGST.** His other roles and responsibilities will be as per BOM approval Agenda 55.18 Para B. Consent and CV of Dr. A. S. Arya were placed as Annexure in the Agenda note.

Accordingly, the Vice Chancellor, DTU had nominated **Dr. Tapan Misra, Dr. Surendra Pal and Dr. A.S. Arya** – eminent ISRO Scientists for conferment of Honorary position of “Distinguished Professor (Practice)” at DTU.

Decision : The Board of Management considered and approved the conferment of Honorary position of “Distinguished Professor (Practice)” to Dr. Tapan Misra, Dr. Surendra Pal and Dr. A.S. Arya in the Department of Geospatial Science and Technology, Delhi Technological University.

The meeting ended with a vote of thanks to the members.

The minutes are issued with the approval of the Vice Chancellor for circulation to the Hon'ble members, who are requested to give their comments, if any, on these circulated minutes.


(Binod Doley)
Registrar, DTU

ANNEXURE to MINUTES

**60th meeting
Board of Management
DTU**

25.08.2026

Annexure 60.7

LIST OF PARTNER INSTITUTIONS

FLAGSHIP TIER 1 PARTNER TARGETS

University	Country	QS World Ranking 2025
Technical University of Munich (TUM)	Germany	37
Sorbonne University	France	59
University College Dublin (UCD)	Ireland	181
Technical University of Dresden (TU Dresden)	Germany	194

These four elite, research-intensive universities anchor DTU's outreach. Each holds a valid ECHE and offers strong alignment across DTU's academic and research themes.

TIER 2 PARTNERS — GERMANY & DENMARK

University	Country	QS '25
TU Chemnitz	Germany	601–650
University of Lübeck	Germany	801–1000
University of Hamburg	Germany	251–300
TU Ilmenau	Germany	801–1000
Deggendorf Institute of Technology	Germany	1001+
University of Paderborn	Germany	701–750
TU Dortmund University	Germany	601–650
University of Stuttgart	Germany	343
RWTH Aachen University	Germany	106
FAU Erlangen-Nürnberg	Germany	266

Aalborg University	Denmark	352
Technical University of Denmark (DTU)	Denmark	188
Roskilde University	Denmark	801–1000
IT University of Copenhagen	Denmark	801–1000
University of Southern Denmark	Denmark	601–650

TIER 2 PARTNERS — FRANCE & IRELAND

University	Country	QS '25
INSA Lyon	France	651–700
University Claude Bernard Lyon 1	France	501–550
University of Lille	France	601–650
University of Lorraine	France	651–700
University of Rennes	France	651–700
University of Burgundy	France	801–1000
Grenoble INP – UGA	France	551–600
CentraleSupélec (Paris-Saclay)	France	272
Dublin City University (DCU)	Ireland	501–550
University of Limerick (UL)	Ireland	601–650
TU Dublin	Ireland	801–1000
Munster Technological University (MTU)	Ireland	1001+
University College Cork (UCC)	Ireland	361
University of Galway	Ireland	441

TIER 2 PARTNERS — POLAND, CZECHIA, SPAIN, GREECE & SWEDEN

University	Country	QS '25
Poznań University of Technology	Poland	801–1000
Gdańsk University of Technology	Poland	801–1000
Lodz University of Technology	Poland	801–1000
Wrocław Univ. of Science & Technology	Poland	801–1000
VSB – Technical University of Ostrava	Czechia	801–1000
Masaryk University	Czechia	651–700
University of West Bohemia	Czechia	1001+
Technical University of Liberec	Czechia	1001+
Czech Technical University in Prague	Czechia	601–650
University of Alcalá	Spain	801–1000
University of Seville	Spain	601–650
University of the Basque Country	Spain	551–600
Universitat Politècnica de València	Spain	488
University of Western Macedonia	Greece	1001+
Technical University of Crete	Greece	801–1000
University of Piraeus	Greece	1001+
Aristotle University of Thessaloniki	Greece	471
Halmstad University	Sweden	1001+
Linköping University	Sweden	383
Chalmers University of Technology	Sweden	241
Lund University	Sweden	88

C/26



Department of Geospatial Science and Technology
Delhi Technological University
Shahbad Daulatpur, Bawana Road, Delhi – 110042

F.No.DTU/DGST/

Dated: - 12.02.2026

MINUTES OF MEETING

1. A Committee as under has been constituted vide Office Order No. DTU/Reg/Committees/2023-24/282 dated 09.01.2026 to finalize the Recruitment Rules (RRs) and Recruitment Guidelines for the Department of Geospatial Science and Technology (DGST) -

- | | |
|---|--------------------|
| (a) Dean Academic (UG) | - Chairperson |
| (b) Dean Academic (PG) | - Member |
| (c) Dean (R&D) | - Member |
| (d) Associate Dean (P&R) | - Member |
| (e) Dr. S. K. Ghosh, Visiting Faculty | - Member |
| (f) Dr. Debapriya Dutta, Visiting Faculty | - Member |
| (g) Dr. K C Tiwari, HoD DGST | - Member Secretary |

2. The Committee held its deliberations on 22.01.2026, 28.01.2026, 03.02.2026 and 11.02.2026. Copy of attendance sheet for each of the meetings is enclosed. The recommendations of the Committee arrived after detailed deliberations are summarized in succeeding paragraphs.

3. **Separate Recruitment Rules (RRs) for Geospatial Science and Geospatial Technology** - The Department is running both the Geospatial Science and the Geospatial Technology Programs. Since the vacancy creation is based on the strength of the students in respective Geospatial Science or Geospatial Technology programs, the recruitment for faculty too is recommended to be done separately for Geospatial Science or Geospatial Technology from candidates with commensurate Science or Technology qualifications. Hence two separate RR's have been prepared as under -

(i) **Annexure I : Recruitment rules (RRs) for recruitment of Assistant Professor for Geospatial Technology programs.** Appropriate provisions of amendments, if any, issued from time to time by the Govt/DTU will be suitably incorporated in these RR's.

(ii) **Annexure II : Recruitment rules (RRs) for recruitment of Assistant Professor for Geospatial Sciences programs.** Appropriate provisions of amendments, if any, issued from time to time by the Govt/DTU will be suitably incorporated in these RR's.

4. **Guidelines for Recruitment** - Detailed Guidelines have been developed and are enclosed. Important recommendations mentioned in the guidelines are summarized below -

(a) **Grouping of Relevant Branches for Recruitment** - Geospatial Science and Technology is a multidisciplinary domain and includes a large number of branches. Hence,

various relevant branches of Geospatial Sciences and Geospatial Technologies have been appropriately grouped as given in Table - 1 of the guidelines so that a balanced recruitment can be done.

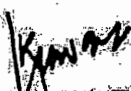
(b) **Screening of Candidates** - The screening of candidates shall be in accordance with the procedure laid down as per BOM Approval vide Agenda 54.18 enclosed at Annexure - III and amendments thereof, if any.

(c) **Sanctioned Posts Available on Temporary Transfer/ Creation of Sanctioned Posts** - Currently, 08 sanctioned posts are available by temporary transfer from other Departments (refer Annexure IV) and a file for creation of sanctioned posts is in progress with Govt as per AICTE/UGC/ GOI norms. Hence the guidelines beyond this point have been presented in two parts in accordance with the status of availability of sanctioned posts.

(d) **Recruitment With 08 Sanctioned Posts Available By Temporary Transfer From Other Departments** - Since currently, only 08 sanctioned posts are available by temporary transfer from other Departments which is less than the desired number of posts, in order to maintain focus on both the Geospatial Technology and Geospatial Science based on the current programs being offered, it has been proposed to allot 5 - 6 posts to the Geospatial Technology programs and 2 - 3 posts to the Geospatial Science programs (refer Table - 2 of guidelines)

(e) **Recommended distribution of available 08 Posts amongst relevant Geospatial Technology and Geospatial Science branch groups** - for the purpose of final selection after screening, the tentative distribution of the available sanctioned posts mentioned at Para 4 (d) of guidelines into various relevant Geospatial Technology and Geospatial Science branch groups is given in Table - 3 of the guidelines.

(f) **Recommended weightage for distribution of Posts likely to be available after creation of sanctioned posts amongst relevant Geospatial Technology and Geospatial Science branch groups** - for the purpose of final selection after screening, the tentative weightage for distribution of posts likely to be available after creation of sanctioned posts into various relevant Geospatial Technology and Geospatial Science branch groups is given in Table - 4 of the guidelines.



Prof. K.C. Tiwari
HoD DGST
Member Secretary

Dr. S. K. Ghosh
Visiting Faculty
Member



Debapriya Dutta
Visiting Faculty
Member



Prof. Roli Punwar
Associate Dean (P&R)
Member



Prof. Girish Kumar
Dean (R&D)
Member



Prof. Rinku Sharma
Dean Academic (PG)
Member



Prof. Rajeshwari Pandey
Dean Academic (UG)
Chairperson



DELHI TECHNOLOGICAL UNIVERSITY
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110 042

**RECRUITMENT GUIDELINES AND RECRUITMENT RULES (RRs) FOR RECRUITMENT OF
FACULTY IN THE DEPARTMENT OF GEOSPATIAL SCIENCE AND TECHNOLOGY**

Introduction

1. Post 51st BOM notification vide Agenda Item No 51.16, a new interdisciplinary Department of Science and Technology (DGST) has been established at DTU. Accordingly, in pursuance with various actions related to establishment of Department, these Guidelines are being issued for conduct of smooth recruitment and a balanced development of Geospatial Science and Geospatial Technology. Geospatial Science & Technology is inherently multidisciplinary and hence faculty recruitment must therefore ensure balanced representation from, Engineering (Technology, Systems, Applications), Science (Theory, Earth Systems, Mathematics, Physics etc), other Interdisciplinary streams and Industry applications/requirements. Following paragraphs lay down the guidelines for conduct of recruitment in the Department of Science and Technology (DGST) and are recommended to be referred to be used during the screening and selection of faculty in the Department.

Recruitment Rules (RRs) for Geospatial Science and Geospatial Technology

2. The Department is running both the Science and the Technology Programs. Since the vacancy creation is based on the strength of the students in respective Geospatial Science and Geospatial Technology programs, the recruitment too should be done separately for Geospatial Science and Geospatial Technology from candidates with commensurate Science and Technology qualifications. Hence, two separate RR's have been prepared as under -

(i) **Annexure I** : Recruitment rules (RRs) for recruitment of Assistant Professor for Geospatial Technology programs. Appropriate provisions of amendments, if any, issued from time to time by the Govt/DTU will be suitably incorporated in these RR's.

(ii) **Annexure II** : Recruitment rules (RRs) for recruitment of Assistant Professor for Geospatial Sciences programs. Appropriate provisions of amendments, if any, issued from time to time by the Govt/DTU will be suitably incorporated in these RR's.

Grouping of Relevant Branches for Recruitment

3. Geospatial Science and Technology is a multidisciplinary domain and includes a large number of branches. Hence, various relevant branches of Geospatial Sciences and Geospatial Technologies have been appropriately grouped as given in Table - 1 so that a balanced recruitment can be done -

TABLE 1 – GROUPING OF RELEVANT GEOSPATIAL TECHNOLOGY AND GEO SPATIAL SCIENCE BRANCHES			
GEOSPATIAL TECHNOLOGIES		GEOSPATIAL SCIENCES	
Gp No	Relevant Geospatial Technology PG Branch Groups	Gp No	Relevant Geospatial Science PG Branch Groups
T-I	Geospatial Technologies - Geoinformatics, Geospatial Technology, Remote Sensing,	S-I	Geospatial Sciences - Geoinformatics, Geospatial Science, Remote Sensing,

	Geographical Information System (GIS), Cartography, Photogrammetry, Global Navigation Satellite Systems (GNSS) and Geodesy.		Geographical Information System (GIS), Cartography, Photogrammetry, Global Navigation Satellite Systems (GNSS) and Geodesy.
T-II	Electronics and Communication - Electronics, Communication, Navigation and Signal Processing, Instrumentation Engineering, Sensor Technology, Satellite Communication, Communication Engineering, RF & Microwave Engineering, (Earth Observation / navigation), Global Navigation Satellite Systems (GNSS) / Navigation Systems, Electro-Optics, Digital Signal Processing.	S-II	Physics, Mathematics and Statistics - Physics, Mathematics, Statistics, Spatial Physical Sciences, Spatial Mathematical Sciences 3D spatial memory and thinking.
T-III	Computers and IT - Computers, IT, Data Science, AI/ML, Artificial Intelligence, Machine Learning, GeoAI, Digital Image Processing (DIP).	S-III	Geodesy and Navigation - Navigational Sciences, Geodesy.
T-IV	Mechanical and Space Technologies - Flight Mechanics, Aerodynamics (UAV / Earth observation platform related only), Thermal and Liquid Propulsion Systems for Launch Vehicles / Space Platforms, Satellite Engineering, Aerospace Engineering (space / Earth observation platform systems), Space Situational Awareness (Space Debris, Space Weather, Orbital Dynamics).	S-IV	Space Sciences - Planetary Sciences, Astronomy & Astrophysics, Space Health, Human Spaceflight, Bioastronautics, Space Medicine (with spatial / environmental / mission-planning related).
T-V	Defence Security and Intelligence - Defence, Security, Intelligence C4ISR, surveillance, navigation, terrain analysis with geospatial / Earth Observation focus).	S-V	Earth Systems - Earth Systems Modelling, Earth System Science, Geosciences, Geology.
T-VI	Advanced Surveying and Applications - Drone and other Advanced Surveying, Water Resources & Hydraulics, Geotechnical Engineering, Transportation Systems, Irrigation Engineering.	S-VI	Geospatial Science Applications - Atmospheric Sciences, Meteorology, Climate Science, Oceanography, Coastal Sciences, Environmental Science, Health Sciences, Spatial Epidemiology / Environmental Health.
		S-VII	Space Policies - Space Policy, Space Law & Space Management (with geospatial / Earth observation / navigation related), Human Spaceflight / Bioastronautics, or any other equivalent science disciplines with geospatial related).

Screening of Candidates

4. The screening of candidates shall be in accordance with the procedure laid down as per BOM Approval vide Agenda 54.18 enclosed at Annexure – III and amendments thereof, if any.

Sanctioned Posts Available by Temporary Transfer/ Creation of Sanctioned Posts

5. Currently, the state of posts in the newly established Department of Geospatial Science and Technology is as under –

- (i) Sanctioned Posts Available by transfer from other Departments– 08 Posts, (Copy of DTU Notification at Annexure IV).
- (ii) A file for creation of sanctioned posts is in progress with Govt as per AICTE/UGC/GOI norms

In view, hereafter, these guidelines are presented in two parts in accordance with the above mentioned vacancy status

RECRUITMENT WITH 08 SANCTIONED POSTS AVAILABLE BY TEMPORARY TRANSFER FROM OTHER DEPARTMENTS

6. Currently, only 08 sanctioned posts are available by temporary transfer from other Departments. Therefore, in order to maintain focus on both the Geospatial Technology and Geospatial Science based on the current programs being offered, it is proposed that the available 08 sanctioned posts may be split as given in Table - 2 -

TABLE 2 – RECOMMENDED DISTRIBUTION OF AVAILABLE 08 POSTS BETWEEN GEOSPATIAL TECHNOLOGY AND GEOSPATIAL SCIENCE		
Stream	Recommended Share	Numbers
Geospatial Technology	70 – 75%	5-6
Geospatial Science	30 – 25 %	3 -2

7. Further for the purpose of final selection after screening, the tentative distribution of these posts into various relevant Geospatial Technology and Geospatial Science branch groups will be as given in Table – 3

TABLE 3 – RECOMMENDED DISTRIBUTION OF AVAILABLE 08 POSTS AMONGST RELEVANT GEOSPATIAL TECHNOLOGY AND GEOSPATIAL SCIENCE BRANCH GROUPS					
GEOSPATIAL TECHNOLOGY			GEOSPATIAL SCIENCE		
Gp No	Relevant Geospatial Technology PG Branch Groups	Distribution	Gp No	Relevant Geospatial Science PG Branch Groups	Distribution
T-I	Geospatial Technologies	2/1	S-I	Geospatial Sciences	Nil
T-II	Electronics, Communication Navigation and Signal Processing -	1/2	S-II	Physics and Mathematics	Physics – 01 Maths - 01
T-III	Computers, IT, Data Science, AI/ML and DIP	1	S-III	Geodesy and Navigation	Nil

T-IV	Mechanical and Space Technologies	1	S-IV	Space Sciences	Nil
T-V	Defence Security and Intelligence	Nil/ 1	S-V	Earth Systems Modelling	Nil
T-VI	Advanced Surveying and Applications	1/Nil	S-VI	Geospatial Science Applications	Nil
			S-VII	Space Polices	Nil
PS – (i) Refer to Table -1 at Para 3 for more details of the grouping of relevant Geospatial Technology and Geospatial Science branches (ii) In case a more suitable candidate is available from S-I or S-III to S-VII groups, then upto a maximum of 01 more vacancy be given to Geospatial Science by correspondingly restricting the Geospatial Technology vacancy to only 05					

RECRUITMENT WHEN SANCTIONED POSTS AVAILABLE

8. The case for creation of posts is being processed as per the SFR (student – Faculty ratio) based on AICTE /UGC/GOI norms for sanctioned posts in UG /PG programs. The distribution of these sanctioned posts between Geospatial Technology and Geospatial Science shall be strictly as would be approved for respective programs.

9. Further for the purpose of final selection after screening, the tentative weightage (wt in %) for distribution of these posts into various Geospatial Technology and Geospatial Science relevant branch groups shall be as given in Table - 4 –

TABLE 4 – RECOMMENDED WEIGHTAGE FOR DISTRIBUTION OF POSTS LIKELY TO BE AVAILABLE AFTER CREATION OF POSTS AMONGST RELEVANT GEOSPATIAL TECHNOLOGY AND GEOSPATIAL SCIENCE BRANCH GROUPS					
GEOSPATIAL TECHNOLOGY			GEOSPATIAL SCIENCE		
Gp No	Relevant Geospatial Technology PG Branch Groups	Wt %	Gp No	Relevant Geospatial Science PG Branch Groups	Wt %
T-I	Geospatial Technologies	30	S-I	Geospatial Sciences	20
T-II	Electronics, Communication Navigation and Signal Processing -	15	S-II	Physics and Mathematics	15
T-III	Computers, IT, Data Science, AI/ML and DIP	15	S-III	Geodesy and Navigation	15
T-IV	Mechanical and Space Technologies	15	S-IV	Space Sciences	15
T-V	Defence Security and Intelligence	15	S-V	Earth Systems Modelling	15
T-VI	Advanced Surveying and Applications	10	S-VI	Geospatial Science Applications	10
			S-VII	Space Polices	10
PS – Refer to Table -1 at Para 3 for more details of the grouping of relevant Geospatial Technology and Geospatial Science branches					

Chairman and Powers to Resolve

The Committee recommends that the guidelines given above may be considered as only indicative. The selection committee with the approval of the competent authority may add, delete, insert or modify any of the provisions mentioned above in these guidelines in the overall interest of the Department of Geospatial Science and Technology or for any other administrative reasons/constraints.

Conclusion

11. These guidelines lay down the basic framework which may be referred to while carrying out recruitment in the Department of Geospatial Science and Technology to ensure that the faculty recruited truly represents all the relevant domains of Geospatial Technologies and Geospatial Sciences and meets the multidisciplinary requirements of the Department of Geospatial Science and Technology.

Signed By Members

1. Prof Rolli Purwar, Associate Dean P&R)
2. Prof. Rinku Sharma, Dean PG)
3. Prof. Girish Kumar, Dean R&D)
4. Prof S K Ghosh, Visiting Faculty)
5. Dr Debpriya Dutta, Visiting faculty)
6. Prof. K C Tiwari, HoD DGST)

Chairman

Prof Rajeshwari Pandey, Dean UG

RECRUITMENT RULES FOR ASSISTANT PROFESSORS FOR 'GEOSPATIAL TECHNOLOGY' IN THE DEPARTMENT OF GEOSPATIAL SCIENCE AND TECHNOLOGY (AS PER AICTE NOTIFICATION NO. F. NO. 61- 1/RIFD/7TH CPC/2016-17 DATED 1ST MARCH 2019 AND CLARIFICATIONS ISSUED TIME TO TIME.)

Name of the Post	Essential Qualification and Experience	Relevant Branch/Discipline (UG)	Relevant Branch/Discipline (PG/PhD)
Assistant Professor (Level – 10, Entry Pay 57700/-)	(a) B. E. / B. Tech. and M. E. / M. Tech. in relevant branch with first class or equivalent in any one of the two degrees from a recognized University/ Institution OR (b) Integrated M.Tech. in relevant branch with first class or equivalent from a recognized University / Institution OR (c) (i) First Class or equivalent in B. E. / B. Tech. from a recognised University/ Institution, (ii) GATE Qualified, (iii) PhD from a recognised University/ Institution <i>All of the above in (c) must be in the relevant branch/discipline.</i>	Civil and Infrastructure - Civil Engineering, Construction Technology and Management, Architecture, Marine Engineering, Mining Engineering, Geodesy Electronics & Communication Engineering – Electronics, Electrical, Communication and Instrumentation Engineering Computers & IT - Computer Science and Engineering, Information Technology, Software Engineering, Data Science, Artificial Intelligence & Machine Learning, Cyber security, IoT Robotics and Automation Mechanical , Aerospace and Aeronautics - Mechanical Engineering Aerospace Engineering / Aeronautical Engineering, Space Technology Environmental and Ocean - Environmental Engineering, Coastal / Offshore / Ocean Engineering Agriculture and Energy - Agricultural Engineering, Energy Engineering, Petroleum Engineering	PG /PhD in any of the branches /disciplines of Geospatial Technologies mentioned below at Ser (i) to Ser (xvii) OR PG /PhD in any branch /discipline of technology with PG/ PhD thesis / project / dissertation in any of the branches /disciplines of Geospatial Technologies mentioned below Ser (i) to Ser (xvii) (i) Satellite Launch Vehicles and Systems (ii) Satellite design, sensor technologies, EO Payloads (iii) Geoinformatics, (iv) Earth observation / Optical/ Thermal/ Hyperspectral, Microwave Remote sensing (v) Geographical Information System (GIS) and Web GIS (vi) Cartography, (vii) Surveying & Mapping (viii) Geodesy (ix) Photogrammetry, Digital Image Processing (x) Global Navigation Satellite Systems (GNSS), RF & Microwave (xi) AI/GeoAI (xii) Space and Planetary Technologies (xiii) Astronomy and Astrophysics

			(xiv) Humans Space flight Technologies and sustenance in space (xv) Space situational awareness (xvi) Geospatial and Space Laws Policies and Management (xvii) Any other relevant Geospatial or Space Technology not mentioned here
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Notes:

1. Any minor deviation in the nomenclature of the relevant branches/discipline or degrees as mentioned above may also be considered by the University subject to approval from the competent authority.
2. B.E. / B.Tech. / B.Sc. (Engineering)/ B.S. (4 years) shall be considered as equivalent, wherever applicable.
3. Candidates with AMIE/IETE qualifications in relevant branches/discipline will be treated as equivalent to B.E./ B.Tech. / B.Sc. (Engineering)/B.S. (4 years), if applicable.
4. M.E./M.Tech/M.Sc.(Engineering)/M.S. shall be considered equivalent. Integrated/Dual/Integrated-Dual degrees awarded by recognized universities in the relevant Branch/discipline shall be considered, wherever applicable.
5. The candidature of the applicants fulfilling Clause 7.5 of the AICTE Regulations, 2019 (Notification No. F. No. 61- 1/Rifd/7th Cpc/2016-17 Dated 1st March 2019) may also be considered for the post of Assistant Professor.
6. Degrees awarded by foreign Universities shall be recognized only upon an equivalent certificate from Association of Indian Universities (AIU). The onus of obtaining such equivalence shall rest with applicant.
7. Selection committee, may in cases of exceptional merit, recommend additional increments as per Government rules in case of higher qualifications, experience and academic achievements by the candidates.
8. Persons already in employment in Government Department/ Autonomous Bodies/ Universities under Central/ State Government should apply through proper channel.

9. If a class / division is not awarded, minimum of 60% marks in aggregate shall be considered equivalent to first class/ division. If conversion formula for CGPA to percentage marks is not given/ defined, CGPA will be converted into equivalent marks by multiplying the CGPA by a factor of 10.
10. The screening of applications shall be done as per prescribed guidelines.

**RECRUITMENT RULES FOR ASSISTANT PROFESSORS FOR 'GEOSPATIAL SCIENCE' IN THE
DEPARTMENT OF GEOSPATIAL SCIENCE AND TECHNOLOGY**

Name of the Post	Essential Qualification and Experience	Relevant Branch (UG)	Relevant Branch (PG/PhD)
Assistant Professor (Level – 10, Entry Pay 57700/-)	(a) (i) A Master of Science degree in Relevant Branch with 55% marks (or an equivalent grade in a point-scale wherever the grading system is followed) in relevant Branch/discipline from a Recognized Indian University/ Institution or an equivalent degree from an accredited foreign University/ Institution. OR (a) (ii) Integrated Master of Science degree in Relevant Branch/discipline with 55% marks (or an equivalent grade in a point-scale wherever the grading system is followed) in a relevant Branch/discipline from a Recognized Indian University/ Institution or an equivalent degree from an accredited foreign University/ Institution. (b) (ii) The candidate must have cleared the National Eligibility Test (NET) conducted by the UGC or the CSIR, or a similar test in relevant discipline, accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.	(i) Mathematics, Statistics (ii) Physics, Electronics, Communication Sciences, Space Sciences, Navigational Sciences, Astrophysics (iii) Geography, Geology, Mineralogy, Earth Science, Geophysics, Geodesy (iv) Computer Science, Data Science (iv) Atmospheric Sciences, Meteorological Sciences, Climate Sciences, Oceanographic Sciences, Environmental Science (v) Chemistry, Material Science (vi) Ecology, Botany, Zoology	<i>PG /PhD in any of the branches /disciplines of Geospatial Sciences mentioned below at Ser (i) to Ser (xvii)</i> OR <i>PG /PhD in any branch /discipline of science with PG/ PhD thesis / project / dissertation in any of the branches /disciplines of Geospatial Sciences mentioned below Ser (i) to Ser (xvii)</i> (i) Geoinformatics (ii) Earth observation / Optical/ Thermal/ Hyperspectral, Microwave Remote sensing (iii) Geographical Information Sciences (GIS) and Web GIS (iv) Cartography, (v) Photogrammetry (vi) Geodesy (vii) Navigational Sciences (viii) AI/GeoAI (ix) Space and Planetary Sciences (x) Astronomy and Astrophysics (xi) Bioastronautics, Space Health and Medicines (xii) Space biology (xiii) Humans Space flight Sciences and sustenance in space (xiv) Space situational awareness (xv) Geospatial and Space Laws Policies and Management (xvi) Geospatial applications in Atmospheric Sciences, Meteorology, Climate Science, Agricultural sciences, Geographical sciences, Oceanography, Coastal Sciences, Environmental Science, Health Sciences, Spatial

			Epidemiology, Environmental Health etc (xvii) Any other relevant Geospatial or Space Science not mentioned here
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Notes:

1. Any minor deviation in the nomenclature of the relevant branches/discipline or degrees as mentioned above may also be considered by the University subject to approval from the competent authority.
2. B.E. / B.Tech. / B.Sc. (Engineering)/ B.S. (4 years) shall be considered as equivalent, wherever applicable.
3. Candidates with AMIE/IETE qualifications in relevant branches/discipline will be treated as equivalent to B.E./ B.Tech. / B.Sc. (Engineering)/B.S. (4 years), if applicable.
4. M.E./M.Tech/M.Sc.(Engineering)/M.S. shall be considered equivalent. Integrated/Dual/Integrated-Dual degrees awarded by recognized universities in the relevant Branch/discipline shall be considered, wherever applicable.
5. The candidature of the applicants fulfilling Clause 7.5 of the AICTE Regulations, 2019 (Notification No. F. No. 61- 1/Rifd/7th Cpc/2016-17 Dated 1st March 2019) may also be considered for the post of Assistant Professor.
6. Degrees awarded by foreign Universities shall be recognized only upon an equivalent certificate from Association of Indian Universities (AIU). The onus of obtaining such equivalence shall rest with applicant.
7. Selection committee, may in cases of exceptional merit, recommend additional increments as per Government rules in case of higher qualifications, experience and academic achievements by the candidates.
8. Persons already in employment in Government Department/ Autonomous Bodies/ Universities under Central/ State Government should apply through proper channel.
9. If a class / division is not awarded, minimum of 60% marks in aggregate shall be considered equivalent to first class/ division. If conversion formula for CGPA to percentage marks is not given/ defined, CGPA will be converted into equivalent marks by multiplying the CGPA by a factor of 10.
10. The screening of applications shall be done as per prescribed guidelines.
11. For the candidates applying against the eligibility criterion (a) and (b):
A relaxation of 5% shall be allowed at the Bachelor's as well as at the Master's level for the candidates belonging to Scheduled Caste / Scheduled Tribe/ Other Backward Classes (OBC) (Non-creamy Layer) / Differently-abled : (a) Blindness and low vision; (b) Deaf and Hard of Hearing; (c)

Locomotor disability including cerebral palsy, leprosy cured, dwarfism, acid-attack victims and muscular dystrophy; (d) Autism, intellectual disability, specific learning disability and mental illness; (e) Multiple disabilities from amongst persons under: (a) to (d) including deaf-blindness) for the purpose of eligibility and assessing good academic record for direct recruitment. The eligibility marks of 55% marks (or an equivalent grade in a point scale wherever the grading system is followed) and the relaxation of 5% to the categories mentioned above are permissible, based only on the qualifying marks without including any grace mark procedure.



Department of Geospatial Science and Technology
Delhi Technological University
Shahbad Daulatpur, Bawana Road, Delhi - 110042

Dated: - 18.05.2026

F.No.DTU/DGST/MoA - Med Board

MINUTES OF MEETING

1. Post constitution of a Committee vide DTU Office Order No DTU/Reg/Committees/2023-24/360 dated 10.04.26, Online /Offline meetings were convened on 28th Apr 26 (online) at 12:00 PM, 29th April 26 (online) at 12:00 PM, 09th May 26 (offline) at 2.30 PM and 18th May 2026 (Offline) at 2.30 PM regarding the request of Indian Army (IA) for lateral induction of its medically boarded out Cadets into various programs at DTU and to examine various pertinent issues such as, mid-way admissions, AICTE/UGC/NEP provisions, admissible medical categories, and development of SOP for the same. The attendance on different dates was as under -

Attendance

- | | |
|---|-----------------------------------|
| (a) Prof. Girish Kumar, Dean (R&D) | - Chairperson |
| (b) Prof. Rajeshwari Pandey, Dean (UG) | - Member |
| (c) Prof. Rajeev Chaudhary,
(Chairperson (B.Tech Admission Committee)) | - Member |
| (d) Prof. P.V. Ram Kumar, Mech. Engg. Deptt. | - Member |
| (e) Sh. Sandeep Garg, Empanelled Lawyer | - Member |
| (f) Col Vivek Mallick, Member from MI Dte., IA | - Special Invitee |
| (g) Prof P A Ramakrishna | - external expert from IIT Madras |
| (h) Prof K C Tiwari | - Member Secretary |

Points /Issues Discussed

2. Prof. K. C. Tiwari informed that Delhi Technological University has signed a Memorandum of Understanding (MoU) with the Indian Army. This MoU, approved at the highest level, allows the signing of agreements between various formations of the Army and DTU as per their requirements on matters related to academics and research, and as per the scope of the MoU.

3. It was further informed that the Indian Army has now approached DTU for signing an agreement through a Memorandum of Agreement (MoA) on a few subject/areas. In this connection, a meeting was held on 19 Feb 2026 to discuss the proposed MoA. In that meeting, it was decided that since the subject of lateral entry of medically boarded cadets demands a detailed scrutiny, hence a separate committee be constituted and accordingly, this Committee has been constituted

4. Col. Vivek Malik, Member from MI Dte, IA - special invitee informed the following -

- (a) Col. Vivek Malik gave a brief of the requirement. He explained that, despite the best efforts of the Indian Army, there are instances when a Cadet has to be medically boarded out. He informed that all such decisions are taken at the highest level and are very painful, but need to be taken in the organizational interest. The Indian Army has approached Delhi Technological University with a request to support these cadets, who not only find their dreams of serving the nation shattered, but their parents, family members, friends, school and college teachers also feel shattered.

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(b) Col. Vivek Malik presented year-wise data of medically boarded-out cadets, which is included in Annexure 1 enclosed. From this data, it emerged that :

(aa) Most of the cadets get boarded out during the first year. However, the maximum number of such cadets is not more than 2-3 per technical branch.

(ab) A few cadets also get medically boarded out in the 2nd, 3rd and 4th year, but the numbers are significantly less

(c) Col. Vivek Mallick also informed that currently the degree is awarded by Jawaharlal Nehru University (JNU) and he also provided details of credit distribution across different semesters which matches well with that of DTU. The details are enclosed as Annexure 1.

5. Based on the information provided by the Army, a query was raised, why doesn't Army approach Jawaharlal Nehru University (JNU) itself for lateral entry, as it also offers B.Tech. Programs. It was clarified by Col. Vivek Malik that they are approaching all institutes/universities with whom they have signed MoUs. However, some universities, such as JNU, may not have all branches, such as Civil Engineering and besides, once medically boarded out, the Cadet and the family look for the nearest institute or university.

6. Another query raised regarding the possibility of similar requests are received from other Paramilitary Forces (PMFs). It was suggested that this issue may be considered by the Academic Council (AC) and the Board of Management (BoM).

7. Further, in the third meeting held online on 9th May 2026 at 10:30 AM onwards, Prof. P.A. Ramakrishna joined online as an external expert from IIT Madras. He informed the following about their proposal that was processed at IIT Madras:-

- (a) IIT Madras had processed the request of Indian Army for lateral entry of medically boarded out cadets, but it could not go through because of the difference in admission criteria, i.e., IIT Madras offers admission based on JEE (advanced) while the Indian Army offers admission to its technical graduates based on JEE (Mains).
- (b) No fixed number of supernumerary seats was set; seat allocation was proposed to be handled on case to case basis.
- (c) The Army was expected to recommend candidates for consideration, the institute would have processed and examined those cases and approved if they met requirements.
- (d) The Institute was to carry out course-to-course equivalence mapping to account for credit already completed by medically boarded-out cadets and define what remaining courses they needed to complete.
- (e) It was proposed to sign an MOU with the Indian Army to formalise the arrangement and to address the legal/regulatory requirements.

8. During the discussion, it was pointed out by Col. Vivek Malik that a total of 30 credits in a technical course is towards basic military training (BMP), but it is towards 7-8th semester, hence, it does not affect the requirements of any university, in the first 4th to 6th semesters. Prof. P.A. Ramakrishna suggested this 30 credits may be adjusted as an Industrial training.

9. Based on the information made available, following points emerged:

- (a) The request from the Army is not a case of a fresh admission rather it is a case of transfer from one Institute/Academy to DTU on extreme compassionate medical grounds wherein the Cadet/candidate/student has to be medically boarded out after due examination at the highest levels in the Army.

- (b) Lateral entry may be required in the in the 1st, 2nd, 3rd and 4th years.
- (c) The current branches of interest to IA are Civil Engineering, IT & Telecomm. Electronics and Mechanical
- (d) From the data shared by IA, the maximum requirement in any given year has not been more than 02 Cadets

10. Based on the foregoing discussion, following possibilities /options were also discussed -

- (a) Creation of a maximum of 01 "supernumerary" seats in Civil Engineering, Electronics and Mechanical (IT & Telecomm was ignored because there is no such branch in DTU) per academic year with the approval of the Academic Council (AC) and Board of Management (BoM) at DTU. *each branch 01*
- (b) The procedure of admission may be as follows. Indian Army to approach the DTU with details of medically boarded out cadets with complete details including medical category, syllabus, subject-wise credits earned by the cadets and any other detail that may be prescribed by DTU. As and when IA recommends /requests for lateral transfer of its cadets in any year, DTU may constitute an Equivalence Committee comprising:
 - i. Dean (UG) - Chairperson
 - ii. Concerned Heads of Department - Members
 - iii. Two faculty members from allied departments - Member
 - iv. One Member from Admission Committee Member
 - v. Additional Subject experts, if required - Special Invitee
- (c) The Committee will carry out examination of the recommendations received from the Indian Army, verify academic and medical documents, conduct course-to-course equivalence mapping, evaluate curriculum compatibility, assess laboratory and practical equivalence, determine accepted credits, identify bridge/deficiency courses, recommend semester placement, recommend attendance or prerequisite relaxations, if permissible, recommend conditions of admission, and submit recommendations to competent authorities.
- (d) Besides, DTU may evolve its "Migration Policy" and Multiple Entry and Exit policy under NEP 2000. In case the number of Cadets in a particular branch in any given year exceeds the maximum number of 02 approved supernumerary seats, the Cadet may be advised to apply under "Migration Policy" and Multiple Entry and Exit policy.
- (e) The implementation should be through a legally acceptable MOU/ MOA.

Recommendations

11. Following recommendations are made -

- (a) **Seat Creation** - Creation of a maximum of 01 "supernumerary" seat each in Civil Engineering, Electronics and Mechanical branches (i.e a total of 03) per academic year with following conditions for its utilisation -

(i) . 01 Supernumerary seat per branch per academic year will be used to offer admission to one of the medically boarded out Cadets from the 1st or 2nd or 3rd or 4th year. However, first priority (P1) will be given to Cadets seeking admission in 1st year, second priority (P2) will be given to Cadets seeking admission in 2nd year, third priority (P3) will be given to Cadets seeking admission in 3rd year and fourth priority (P4) will be given to the Cadets seeking admission in 4th year.

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(ii) In any academic year, in case there are more than one applicants/Cadets in any one branch and seats are available in other branches, then the seat may be transferred to the branch having more than one applicants/Cadets. However, maximum intake in any branch (across all years) shall not exceed 02 Cadets in any one academic year.

(iii) Keeping the above points in mind, IA will provide three names, (i) Nominated (ii) Reserve 1 (ii) Reserve 2 in every academic year, against each vacancy (i.e 01 seat each in Civil Engineering, Electronics and Mechanical branches) for final scrutiny and selection by DTU.

(b) **Enforcement** – This policy for lateral transfer / admission of medically boarded out cadets to be enforced as under -

- (i) The policy will be enforced upon AC and BOM approval and in accordance with the MoA.
- (ii) The policy shall remain effective as agreed upon in MoA
- (iii) The policy will be reviewed from time to time in accordance with the changes in regulations received from regulatory bodies.
- (iv) The policy may be terminated by giving a notice of one month in accordance with the provisions of MoU between DTU and IA, should there be any reason to do so

(c) A SOP (standard operating procedure) for implementation of the above guidelines has been evolved and is enclosed. It may be reviewed by AC and BOM, and adopted.

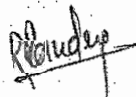
(d) Besides, DTU may evolve its "Migration Policy" and Multiple Entry and Exit policy under NEP 2000. In case the number of Cadets in a particular branch in any given year exceed the maximum number of approved supernumerary seats, the Cadets may be advised to apply under "Migration Policy" and Multiple Entry and Exit policy, if eligible under the policy.



Prof. K.C. Tiwari

HoD DGST

Member Secretary



Prof. Rajeshwari Pandey

Dean (UG)

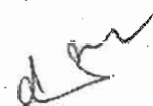
Member



Prof. Rajeev Chaudhary

Chairperson, B.Tech
Admission Committee

Member



Prof. P.V. Ram Kumar

Mech. Engineering Dept

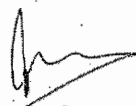
Member

Consent received
on mail

Sh. Sandeep Garg

Empanelled Lawyer

Member



Col. Vivek Malik

Member from MI Dte, I.A.

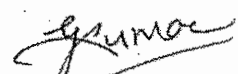
Special Invitee

Email confirmation
received

Prof. P A Ramakrishna

IIT Madras

External Expert



Prof. Girish Kumar

Dean (R&D)

Chairperson

DRAFT STANDARD OPERATING PROCEDURE (SOP) FOR LATERAL TRANSFER / ADMISSION OF
MEDICALLY BOARDED-OUT CADETS INTO UNDERGRADUATE B.TECH PROGRAMMES AT DELHI
TECHNOLOGICAL UNIVERSITY (DTU)

References - Regulatory / Legal / Policy Documents

- (i) National Education Policy (NEP) 2020
- (ii) University Grants Commission (UGC) Guidelines
- (iii) UGC Credit Framework for Undergraduate Programmes
- (iv) Academic Bank of Credits (ABC)
- (v) National Credit Framework (NCrF)
- (vi) AICTE Approval Process Handbook
- (vii) DTU Act, Statutes, Ordinances and Academic Regulations
- (viii) Existing Memorandum of Understanding (MoU) between DTU and Indian Army
- (ix) Proposed Memorandum of Agreement (MoA) between DTU and Indian Army for academically rehabilitating medically boarded-out cadets

Enforcement

- (i) The policy will be enforced upon BOM approval and in accordance with the MoA.
- (ii) The policy shall remain effective as agreed upon in MoA
- (iii) The policy will be reviewed from time to time in accordance with the changes in regulations received from regulatory bodies.
- (iv) The policy may be terminated by giving a notice of one month in accordance with the provisions of MoU between Delhi Technological University (DTU) and Indian Army (IA), should there be any reason to do so

Title

1. This SOP shall be called the: "Standard Operating Procedure (SOP) for Lateral Transfer / Admission of Medically Boarded-Out Cadets into Undergraduate equivalent B.Tech Programmes at Delhi Technological University (DTU)"

Objectives

2. The objectives of this SOP are: as under -
 - (i) To facilitate compassionate academic rehabilitation and continuation of technical education of cadets whose military careers are discontinued on medical grounds.
 - (ii) To establish a legally and academically compliant framework for lateral transfer/admission into DTU through credit transfer and academic equivalence.
 - (iii) To align the process with NEP 2020, UGC, AICTE and DTU academic regulations.
 - (iv) To maintain academic rigor while providing institutional flexibility on compassionate grounds.

Applicability/Eligibility

3. This SOP shall apply only to the following Candidates who would be eligible -:
- (i) Medically boarded-out cadets from Indian Army technical training institutions/ Academies and their lateral transfer /admission to Undergraduate equivalent B.Tech programmes of DTU.
 - (ii) Cases formally recommended by competent authorities of the Indian Army.
4. This SOP shall not apply to:
- (i) Fresh admissions through regular admission processes.
 - (ii) Non-technical programmes.
 - (iii) Sponsored short-term courses.
 - (iv) General migration cases not covered under this SOP.
 - (v) Cases not supported by formal recommendations from the Indian Army.

Definitions

5. For the purpose of this SOP, following definitions shall be used :

5.1 Medically Boarded-Out Cadet - A cadet undergoing technical training under the Indian Army who has been declared medically unfit for continuation in military service/training by competent medical and military authorities.

5.2 Lateral Transfer / Admission - A special compassionate academic transfer mechanism permitting continuation of studies in DTU after evaluation of credits, curriculum equivalence and academic eligibility.

5.3 Supernumerary Seat - A seat created over and above the sanctioned intake approved specifically for admission of medically boarded-out cadets under this SOP.

5.4 Credit Mapping - The process of evaluating subject-wise equivalence, credit equivalence, laboratory equivalence, internship/training equivalence and curriculum compatibility between the Army technical institution and DTU.

5.5 Equivalence Committee - A committee constituted by DTU for examining requests under this SOP and recommending academic equivalence and semester placement.

Applicable Branches

8. Admissions under this SOP may initially be considered in the following branches :
- (i) Civil Engineering
 - (ii) Mechanical Engineering
 - (iii) Electronics Engineering

Additional branches may be included subject to approval by competent authorities.

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Admission in Different Academic Years

Lateral transfer/admission under this SOP may be permitted as under -

9.1 First Year Admission - Admission in First Year may be considered where: (i) the cadet has completed part/full credits equivalent to part/full first semester/year requirements, (ii) curriculum compatibility exists, (iii) and deficiencies, if any, can be reasonably bridged.

9.2 Second Year Admission - Admission in Second Year may be considered where: (i) sufficient credits equivalent to first year B.Tech curriculum have been earned, (ii) laboratories and foundational courses are substantially equivalent, (iii) and bridge requirements are manageable.

9.3 Third Year Admission - Admission in Third Year may be considered where: (i) subject-wise equivalence for four semesters is established, (ii) core engineering competencies are substantially met, (iii) and deficiency courses, if any, are identified by the committee.

9.4 Fourth Year Admission - Admission in Fourth Year may be considered where: (i) substantial curriculum equivalence exists up to sixth semester, (ii) remaining requirements are identifiable and completable within prescribed duration, (iii) and project/internship/training equivalence is evaluated.

Supernumerary Seats

10. Supernumerary seats may be created and utilised as under Following recommendations are made -

(a) Seat Creation - Creation of a maximum of 01 "supernumerary" seat each in Civil Engineering, Electronics and Mechanical branches (i.e a total of 03) per academic year with following conditions for its utilisation -

(i) . 01 Supernumerary seat per branch per academic year will be used to offer admission to one of the medically boarded out Cadets from the 1st or 2nd or 3rd or 4th year. However, first priority (P1) will be given to Cadets seeking admission in 1st year, second priority (P2) will be given to Cadets seeking admission in 2nd year, third priority (P3) will be given to Cadets seeking admission in 3rd year and fourth priority (P4) will be given to the Cadets seeking admission in 4th year.

(ii) In any academic year, in case there are more than one applicants/Cadets in any one branch and seats are available in other branches, then the seat may be transferred to the branch having more than one applicants/Cadets. However, maximum intake in any branch (across all years) shall not exceed 02 Cadets in any one academic year.

(iii) Keeping the above points in mind, IA will provide three names, (i) Nominated (ii) Reserve 1 (ii) Reserve 2 in every academic year, against each vacancy (i.e 01 seat each in Civil Engineering, Electronics and Mechanical branches) for final scrutiny and selection by DTU.

Admission Procedure

11. The admission procedure under this SOP shall be as follows:

- 23 -

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Step 1: Recommendation by Indian Army

- (i) The Indian Army shall forward recommendations of medically boarded-out cadets to DTU. IA will provide three names, (i) Nominated (ii) Reserve 1 (iii) Reserve 2 in every academic year, against each vacancy (i.e 01 seat each in Civil Engineering, Electronics and Mechanical branches) for final scrutiny and selection by DTU.
- (ii) The recommendation shall include academic records, credits earned, syllabus and relevant documents.

Step 2: Submission of Documents - The following documents in respect of the Candidate shall be submitted by the Indian Army -

(a) Initially, following documents are required to be submitted - (i) Formal recommendation letter. (ii) Medical boarding-out approval. (iii) Semester-wise transcripts. (iv) Subject-wise credits earned. (v) Detailed syllabus/curriculum. (vi) Conduct and discipline certificate. (vii) Training and internship records.

(b) On confirmation of acceptance by DTU, following documents be submitted. (i) Application form. (ii) Identity proof. (iii) Academic documents. (iv) Undertaking/ affidavit, if required.

(c) Applicable Fees at the time of joining

(d) Any additional document as may be required

Step 3: Constitution of an Evaluation and Equivalence Committee - On receipt of the request from the Indian Army, the competent authority shall constitute an **Evaluation and Equivalence Committee**. The constitution and functions of the Committee are elaborated in next section.

Step 4: Approval by Competent Authority - The recommendations of the Committee shall be processed for approval by competent DTU authorities and then conveyed to Indian Army.

Step 5: Admission and Registration - Upon approval: (i) the cadet shall be admitted against a supernumerary seat, (ii) the department shall complete registration formalities, (iii) and the candidate shall be integrated into the academic programme.

Evaluation and Equivalence Committee

12. DTU may constitute an **Evaluation and Equivalence Committee** comprising:

- (i) Dean (UG) - Chairperson
- (ii) Concerned Heads of Departments - Members
- (iii) Two faculty members from allied departments - Member
- (iv) One Member from Admission Committee - Member
- (v) Additional Subject experts, if required - Special Invitee

Functions of the Committee

13. The committee shall carry out the following -

- 24 -

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- (i) examine recommendations received from the Indian Army,
- (ii) verify academic and medical documents,
- (iii) conduct course-to-course equivalence mapping,
- (iv) evaluate curriculum compatibility,
- (v) assess laboratory and practical equivalence, (vi) determine accepted credits,
- (vi) identify bridge/deficiency courses,
- (vii) recommend semester placement,
- (viii) recommend attendance or prerequisite relaxations, if permissible,
- (ix) recommend conditions of admission including semester in which to admit, bridge course requirements, additional credits requirements etc
- (x) and submit recommendations to competent authorities.

Credit Mapping and Academic Equivalence

14. Credit transfer and equivalence shall be governed as under.

14.1 Academic Equivalence - Equivalence shall consider: (i) theory courses, (ii) laboratory courses, (iii) tutorials, (iv) projects, (v) internships, (vi) military technical training, (vii) and practical exposure.

14.2 Military Training Credits - (i) Credits earned through Basic Military Programme (BMP) or equivalent military training may be considered for equivalence (ii) Such credits may, where academically justified, be adjusted against industrial training/internship requirements. (iii) Final equivalence shall be determined by the Evaluation Committee.

Powers to Resolve

15. It may be appreciated that during the implementation, there may be issues which may not have been covered in this SOP or may need clarification, in all such cases, the decision/directions of the Vice Chancellor, DTU shall be final.

Conclusion

16. This SOP lays down the basic framework for for Lateral Transfer / Admission of Medically Boarded-Out Cadets into Undergraduate equivalent B.Tech Programmes, at Delhi Technological University (DTU)

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Department of Geospatial Science and Technology
Delhi Technological University
Shahbad Daulatpur, Bawana Road, Delhi – 110042

F.No.DTU/DGST/

Dated: - 19 May 2026

MINUTES OF MEETING

MoA BETWEEN INDIAN ARMY (IA) AND DTU

1. A Committee as under has been constituted vide office Order No. DTU/Reg/Committees/2023-24/280 dated 05.01.2026 to finalize MoA for execution between Indian Army (IA) and DTU -

- | | |
|---|--------------------|
| (a) Dean Academic (PG) | - Chairperson |
| (b) Dean Academic (UG) | - Member |
| (c) Dean (R&D) | - Member |
| (d) Accounts Representative (COF Nominee) | - Member |
| (e) OSD to VC | - Member |
| (f) Brig AS Bains, Brig MI (Tech), MI Dte, IA | - Member |
| (g) Dr. K C Tiwari, HoD DGST | - Member Secretary |

2. The Committee held its deliberations on 19.Feb.2026 (offline), 17 Mar 26 (Online) and on subsequent dates to finalize the Minutes.. Copy of attendance sheet for each of the meetings is enclosed. IA has submitted a draft MoA and a set of Agenda points for consideration. The recommendations of the Committee arrived after detailed deliberations are summarized in the following paragraphs.

Agenda 1 Approval of reserved vacancies for IA personnel sponsored by DGMI for regular courses (Geoinformatics PG Courses) at DTU as per list att as Appx 'A'.

Points Discussed -

- (i) MI Dte, IA Requested for reservation of 02 seats in all the PG programs of Geospatial Science and Technology (refer Appx A) offered by Department of Geospatial Science and Technology, DTU
- (ii) Selection and nomination against these vacancies by MI Dte
- (iii) Requirement of bridge course for officers not in touch with the subject

Recommendations -

(i) Recommended reservation of 01 seat in PhD (Geoinformatics) and 02 seats each in M.Tech (Geoinformatics), M.Tech By Research (Geoinformatics) and M.Sc (Geospatial Science) in the Department of Science and Technology. The 01 reserved seat for PhD (under Full Time sponsored category) shall however be adjusted against the overall vacancies available in the Department. Since there is a restriction on the maximum number of students that a faculty can supervise, MI Dte shall ascertain availability of vacancies in the Department well in time before nominating the Candidates.

(ii) These candidates (for PhD, M.Tech, M.Tech By Research, M.Sc) will be considered only against Full Time sponsored vacancies.

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(iii) Selection and nomination of candidates to be done by MI Dte as per their internal assessment requirements. DTU will offer admission based on the MI Dte letter of nomination subject to such nominated candidates meeting eligibility criteria as laid down by DTU from time to time.

(iv) The additional 02 vacancies (in M.Tech, M.Tech By Research and M.Sc) will be considered as supernumerary over and above all the existing regular and sponsored vacancies.

(v) In case, there are candidates over and above the above mentioned reservation of 02 candidates, they may apply directly against DTU advertisements and will be considered against unreserved vacancies as per admission eligibility and selection criteria.

(vi) DTU will conduct an online/offline bridge course for the nominated candidates to bring them at par with the other students, if required. The details of the bridge course and the fees shall be intimated at the time of commencement of the Course. The fees will have to be borne by the candidates nominated, and paid before admission.

(vii) The above reservations of seats may be discontinued at the discretion of the competent authority at DTU under intimation to the IA.

(viii) Subject to approval of the AC and BOM at DTU, and of IA

Agenda 2 **Approval of reserved vacancies for IA personnel sponsored by IA for all other regular (PG courses) except those included in Agenda 1 as given in Appx 'B'.**

Points Discussed -

- (i) Specific requirement of IA wrt programs mentioned in Appx B
- (ii) Selection and nomination by IA
- (iii) Requirement of preparatory module

Recommendations -

(i) Recommended reservation of 01 seat across all the programs offered by DTU as mentioned at Appx 'B' by various Departments of DTU. These candidates (for PhD, M.Tech, M.Tech By Research, M.Sc, M.BA) will be considered only against Full Time sponsored vacancies.

(ii) The 01 reserved seat for PhD (under Full Time sponsored category) shall however be adjusted against the overall vacancies available in the concerned Department. Since there is a restriction on the maximum number of students that a faculty can supervise, IA shall ascertain availability of vacancies in the Department well in time before nominating the Candidates.

(iii) MI Dte, IA may also consider utilizing the existing PGT scheme of IA and the R&T scheme DRDO.

(iv) These reserved vacancies will be considered as supernumerary over and above all the existing regular and sponsored vacancies.

(v) Selection and nomination of candidates to be done by IA as per their internal assessment requirements. DTU will offer admission based on the IA letter of nomination subject to such nominated candidates meeting eligibility criteria as laid down by DTU.

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(vi) DTU will conduct an online/offline bridge course for the nominated candidates to bring them at par with the other students, if required. The details of the bridge course and the fees shall be intimated at the time of commencement of the Course. The fees will have to be borne by the candidates nominated, and paid before admission.

(vii) The above reservations of seats may be discontinued at the discretion of the competent authority at DTU under intimation to the IA.

(viii) Subject to approval of the AC and BOM at DTU, and IA

Agenda 3 (i) **Conduct of specially curated courses/ capsule in Geoinformatics & Image Interpretation. Course curriculum placed at Appx 'C'.**

Points Discussed –

- (i) List of Courses proposed by MI Dte
- (ii) Schedule including No of courses, strength & period of each capsule.
- (iii) Financial implications including provision of funds
- (iv) Mode of conduct – Hybrid, online or physical/ offline.
- (v) Vacancy allotment by MI, Dte.
- (vi) Creditisation of the curated courses

Recommendations

- (i) All the courses / capsule in Geoinformatics & Image Interpretation placed at Appx 'C'. recommended for approval. Further, in case any additional courses/capsules required by IA in any other Department, the same will also be considered.
- (ii) The MI Dte may schedule any number of proposed short courses any time between June to May in the upcoming academic year. However, these courses may preferably be slotted during June – July (Summer vacation) or between 15 Dec – 15 Jan (in and around winter vacation). Besides, preferably, a minimum of three courses must be planned in a year. The schedule of these courses to be conducted during upcoming academic year (June – May) be preferably confirmed before 31 March of every year so as to allow proper planning and preparation
- (iii) Budget for two weeks/three weeks courses both in offline and online mode is as given at Appendix D. These are subject to approval of DTU Accounts and IFA (IA) and its revision / extension in every financial year.
- (iv) Mode of conduct – MI Dte may opt for any of the Hybrid, online or offline mode. However, it is recommended that MI Dte must prefer to choose offline more where practically possible particularly for greater exposure to the available academic resources at DTU and for candidates attending first time. The online courses shall also be governed by DTU Digital Education guidelines issued from time to time.
- (v) Vacancy allotment by MI Dte– minimum of 20 and a maximum of 25 vacancies per course is recommended
- (vi) Creditisation of the curated courses - dealt under separate agenda.

(vii) Subject to approval of the AC and BOM at DTU, and IA

Agenda 4 **Lateral Absorption for Medically Boarded-out Cadets. Reservation of 01 Seat each in UG Engg courses for medically boarded-out cadets from pre-commission Training Institutes / Establishments of IA imparting technical training to cadets.**

Points Discussed –

- (i) Legality of such admissions midway wherein the batch may have started 6 months or more in advance
- (ii) Requirement of statutory bodies, if any, in such cases.

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- (iii) Alignment with NEP Credit framework
- (iv) Eligibility in view of common eligibility of JEE Mains exam

Recommendations - After detailed examination, the Committee recommended that a separate Committee may look into the issue since it has several legal and long term connotations

Agenda 5 Concession in admission criteria for serving IA persons proceeding on Study lve to attend regular PG courses at DTU as per list att as Appx 'C'.

Points Discussed -

- (i) It was requested by the IA to permit concessions in minimum marks/credit requirements for admission. For example, it was informed that the CGPA in some Degree awarded is out of 0-9 scale and not on a scale of 0-10
- (ii) It was informed by that, DTU follows AICTE and UGC guidelines for admissions and it may not be possible to give concessions in any AICTE approved program.

Recommendations - All admissions to adhere to DTU guidelines on eligibility for admissions

Agenda 6 Reservation of 03 seats in Admission to Regular UG & PG Courses to Wards of IA Pers Died in Harness and 100 % concession in Tuition Fees

Points Discussed -

- (i) Existing reservations and provisions of Priority I to VI approved by GOI/Supreme Court
- (ii) Legality of introducing additional seats ignoring existing admission criteria

Recommendations - Maintain status-quo

Agenda 7 Reservation of 01 seat in admission to Regular UG & PG Courses Wards of Serving/ Retd IA Persons and 25 % concession in Tuition Fees

Points Discussed - same as Agenda 6

Recommendations - Maintain status-quo

Agenda 8 Creditisation of the curated courses towards accumulation for PG Diploma and further programs in DTU

Points Discussed

- (i) Assigning of credits to the Geospatial Courses proposed by the MI Dte under Agenda 3
- (ii) Creditisation of similar courses which the IA/MI Dte may desire to creditise and redeem against any Certificate/PG Diploma Courses.
- (iii) Possibility of redeeming the credits earned for a PG Diploma in Geoinformatics or for the first year of M.Tech By Research (Geoinformatics)
- (iv) Maintenance of credits by IA in ABC (Academic Bank of Credits)

Recommendations - In view of the scope and the requirement of a detailed scrutiny, it was recommended that a separate Committee may be constituted to look into this issue

Agenda 9 Establishment of an Army- DTU GIS Test-bed Laboratory both at DTU and MI Dte

Points Discussed -

- (i) DTU welcomed the suggestion and expressed willingness to setup such as Lab in DTU/IA

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premises. IA was requested to share their proposal and contribution in detail.

Recommendations – Recommended to set up a joint Test-bed laboratory both at DTU and MI Dte. The proposal to be progressed by both the DTU and IA for its execution in respective places.

Agenda 10 Joint projects on ISR Analytics, predictive analysis, battlefield autonomy and cyber defence systems

Points Discussed –

- (i) DTU invited IA/MI Dte to join hands in submitting proposal against various Govt schemes on ISR Analytics, predictive analysis, battlefield autonomy and cyber defence systems etc.
- (ii) IA informed that certain Survey establishments such as CAMS and IT/ISR units of the IA located in Delhi may be interested in collaborating and submitting joint proposals to the Govt.

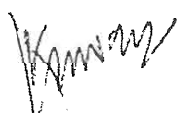
Recommendations – IA to inform a mechanism for collaboration while submitting joint proposals, sharing of IPR rights and coordination

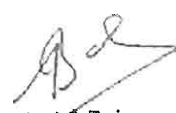
Agenda 11 Approval of MoA

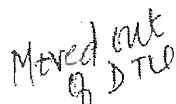
Points Discussed –

All the points of the MoA covered under above agenda

Recommendations – MoA may be signed by both the parties after amending the MoA in line with the recommendations made above.


Prof. K.C. Tiwari
HoD DGST
Member Secretary

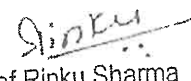

Brig AS Bains
Brig MI (Tech), MI Dte IA
Member


Col Pushpendra Mair
OSD to VC
Member


Sh G.C Prasad
COF, DTU
Member


Prof Girish Kumar
Dean (R&D)
Member


Prof Rajeshwari Rande
Dean Academic (UG)
Member


Prof Rinku Sharma
Dean Academic (PG)
Chairperson

Appendix A
(Refer Agenda 1)

LIST OF COURSES FOR RESERVED VACANCIES :

IA PERS SPONSORED BY DGMI (STUDY LVE)

<u>S No</u>	<u>Course</u>	<u>No of Vacancies</u>	<u>Remarks</u>
1.	Ph.D in Geoinformatics	01	Sponsored by DGMI
2.	M.Tech (Geoinformatics)	02	
3.	M.Tech by Research (Geoinformatics)	02	
4.	M.Sc (Geospatial Science)	02	

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LIST OF PG COURSES FOR INDIAN ARMY PERS
PROCEEDING ON STUDY LVE THROUGH ARTRAC

<u>S No</u>	<u>Course</u>	<u>Program</u>	<u>Duration</u>
1.	Ph.D.	Offered by all departments of DTU	2 Years
2.	M.Tech.	Geoinformatics (GNIF)	
3.		Geotechnical Engineering (GTE)	
4.		Hydraulic & Water Resource Engineering (HRE)	
5.		Structural Engineering (STE)	
6.		Computer Science & Engineering (CSE)	
7.		Artificial Intelligence (AI)	
8.		Information Technology (IT)	
9.		Software Engineering (SWE)	
10.		Data Science (DS)	
11.		Microwave & Optical Communication (MOC)	
12.		Signal Processing & Digital Design (SPD)	
13.		VLSI Design & Embedded System (VLS)	
14.		Control & Instrumentation (C&I)	
15.		Power System (PSY)	
16.		Power Electronics & System (PES)	
17.		Environmental Engineering (ENE)	
18.		Product Engineering (PRD)	
19.		Thermal Engineering (THE)	
20.		Industrial Engineering & Management (IEM)	
21.		Energy System & Management (ESM)	
22.		Computer Aided Analysis & Design (CAAD)	
23.		Polymer Technology (PTE)	
24.		Material Science & Technology (MST)	
25.		Bioinformatics (BIO)	
26.		Industrial Biotechnology (IBT)	
27.	M.Tech. by Research	Offered by various departments of DTU	
28.	M.Sc	Offered by various departments of DTU	
29.	MBA	MBA Programme	
30.		Business Analytics	
31.		Innovation & Entrepreneurship and Venture Development	
32.		Data Science & Analytics	

Note : In addition, any other course announced on DTU Website which is of interest to Indian Army will be considered on the request of IA subject to approval by BOM.

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SPECIALLY CURATED COURSES FOR DGMI TO BE CONDUCTED BY DTU

<u>S No</u>	<u>Level</u>	<u>Contents</u>
1.	Level 1 : Introductory Modules - Includes basic introductory modules.	1.1. Introduction to Optical Remote Sensing . 1.2. Introduction to fundamentals of GIS . 1.3. Introduction to Microwave Remote Sensing . 1.4. Introduction to LiDar Remote Sensing . 1.5. Introduction to Surveying/ mapping and navigation . 1.6. Introduction to basic Image processing . 1.7. Introduction to AI/ML .
2.	Level 2 : Skill Building Modules	2.1. Basic spatial mathematics, probability and statistics. 2.2. Python programming. 2.3. Matlab programming. 2.4. Introduction and familiarity with of image processing software.
3.	Level 3 : Advanced Modules	3.1. Advanced Optical / Hyperspectral Remote Sensing . 3.2. Advanced GIS and Web-GIS . 3.3. Advanced Microwave Remote Sensing . 3.4. Advanced LiDar Remote Sensing . 3.5. Advanced Surveying/ Mapping and navigation . 3.6. Advanced Image processing . 3.7. Advanced Thermal Image processing . 3.8. Advanced AI/ML .
4.	Level 4 : Org Specific Problem Solving Modules	IA will provide a set of problems and depute qualified officers who can work with the guidance of faculty for solving these org specific requirements/ problems of the IA. These may include, field target detection, Drone data analysis, disaster management, landslides, Glacial Lake Outburst, Floods etc.

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BUDGET ESTIMATES

1. Following documents have been referred for budget –

1.1. **UGC approved hourly rates for Guest Faculty.** In this case, the faculty engaged will be mostly from within the University and certain experts from outside. They will be paid this extra remuneration for the hours engaged. Copy of the approved rates is enclosed.

2. **Budget per Module in Offline/Online Mode** – The budget for 12 days (two weeks) (12 days= 12*8 = 96 Hrs) and 18 days (three weeks) (18 days= 18*8 = 144 Hrs) in offline/online mode will be –

S No	HEAD	AMOUNT				REMARKS
NON-RECURRING (ONE TIME FIXED COSTS)						
1	Infrastructure	Nil				
2	Equipment and Software	Nil				
RECURRING (FOR EVERY COURSE/PROGRAM)						
University Expenditure						
		02 WEEKS OFFLINE	02 WEEKS ONLINE	03 WEEKS OFFLINE	03 WEEKS ONLINE	
	For Faculty /Experts/ Coordinator					
3	Honorarium PI	25,000/- (Fixed)	25,000/- (Fixed)	25,000/- (Fixed)	25,000/- (Fixed)	For the PI coordinating the courses
4	Honorarium Experts (Professor /Associate Professor)					
	Theory	12*5*2750/- = 1,65,000/-	12*5*2750/- = 1,65,000/-	18*5*2750/- = 2,47,500/-	18*5*2750/- = 2,47,500/-	12 days /18 days for 5 hrs of theory @ Rs 2750/- per hr
5	Lab Practical	12*3*1375/- = 49,500/-	12*3*1375/- = 49,500/-	18*3*1375/- = 74,250/-	18*3*1375/- = 74,250/-	12 days /18 days for 3 hrs for Lab practical @ Rs 1375/-
	Sub-Total (Theory + Practical)	2,14,500/-	2,14,500/-	3,21,750/-	3,21,750/-	
6	Payment to hired Technical/Non-Technical staff- peons and sweepers	12*8*500/- = 48000/-	12*8*500/- = 48000/-	18*8*500/- = 72,000/-	18*8*500/- = 72,000/-	12 days/18 days @ 8 hrs) @Rs 500/- per hr
7	Travel - Coordinator/ Faculty/Experts/Staff	25,000/-	25,000/-	35,000/-	35,000/-	As per DST norms
8	Miscellaneous	25,000/-	25,000/-	25,000/-	25,000/-	Certificate, minor repair/ maintenance, printing/stationery/ extra hired staff)
9	University Overhead	1,50,000/-	1,50,000/-	1,50,000/-	1,50,000/-	Fixed University Charges
10	Sub-Total (University Expenditure)	4,87,500/-	4,87,500/-	6,28,750/-	6,28,750/-	

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Participants						As intimated by IA
11	Boarding/Lodging	Nil	Nil	Nil	Nil	Will be provided by the
12	Lunch and Tea (twice)	Nil	Nil	Nil	Nil	contribution from the
						participants
13	Training Kit	15,000/-	0	15,000/-		@ Rs 500/- for 20
						participants and 10 other
						faculty/invitees.
14	Sub-Total (Participants)	15,000/-	0	15,000/-	0	
15	Sub Total (University Expenditure + Participants	5,02,500/-	4,87,500/-	6,43,750/-	6,28,750/-	
16	Contingency	50,250/-	48,750/-	64,375/-	62,875/-	@ 10 % of total for any
						other expenditure or any
						unforeseen
						requirements, etc
17	Grand Total	5,52,750/-	5,36,250/-	7,08,125/-	6,91,625/-	

NOTE – (i) An annual budget summary duly vetted by DTU Accounts will be submitted

Disclaimer – (i) The budget is tentative and subject to approval by both the University Accounts and the IFA Army.

(ii) Minor revisions may be required as per Govt (DST) and University norms from time to time on mutually agreeable terms.

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DELHI TECHNOLOGICAL UNIVERSITY

Established under Govt. of Delhi Act 6 of 2009

(Formerly Delhi College of Engineering)

BAWANA ROAD, SHAHBAD DAULATPUR, DELHI-42

F.DTU/Council/BOM-Notification/71/2025 / 809

Date : 29 / 7 / 2026

NOTIFICATION

As per the recommendations of Academic Council in its 45th meeting held on 24.06.2026 vide agenda number 45.48, subject to approval of the Board of Management, the Summer Semester System has been discontinued from the upcoming academic session 2026-2027 and Supplementary Examination System has been implemented in Delhi Technological University. The Guidelines for Supplementary Examination are as below:

Supplementary Examination System Guidelines:

Part (A)

1. From the Academic Year 2026-27 onwards, the supplementary examination system shall be in place and there shall be no summer semester.
2. The supplementary examination for backlog courses shall be conducted only for the End Term Examination (ETE/EME) component of theory courses during the summer, preferably during July each year. Supplementary examination for Odd Semester shall be conducted first, followed by the supplementary examinations for Even Semester.
3. In order to appear in these examinations, the students need to complete exam registration, separately. For exam registration, there shall be no restriction on the number of credits.
4. This applies to all students regardless of their admission year, subject to the academic promotion rules and the maximum duration specified in the University Regulations.
5. A student with "I" or "F" in any course is eligible to register for supplementary examination of that course irrespective of the academic session, during his/her span period.
6. Students who have been disqualified or awarded "F" grade due to one or more of the below mentioned reasons shall **not** be eligible for the supplementary exam registration in the same academic session (August 1 – July 31):
 - a. due to shortage of attendance (Detention)
 - b. failure in Minor/Major Project
 - c. UFM cases of Category III and above
 - d. any other disciplinary action.

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They need to re-register the respective course(s) during succeeding odd/even semester. The re-registered students shall be required to attend classes of the respective course(s), during the whole semester and will be evaluated for all the components like CWS, MTE, PRS/STS/CMS, PRE/STE, ETE/EME, as applicable, afresh. In no case they will be allowed to appear in subsequent supplementary examinations directly without re-registration.

7. Students who have been penalized under the applicable UFM I & II category during mid-term exams and/or end-term exams, do not require to re-register the respective courses and will be eligible for exam registration for their backlog courses with respective regular end term examination /supplementary examination in the next academic year only.
8. A student may also clear his/her backlog courses by appearing in the respective End Term Examination held during the end of odd/even semester, along with the regular students. In order to appear in these examinations, the students need to complete the exam registration, separately.
9. A student having a backlog in a pure practical course or a course with PRE /STE component shall **not** be allowed for exam registration in the supplementary exam. They shall complete exam registration of these courses only with respective regular end term examination, Odd/Even, as the case may be.
10. In case of exam registration (i.e. for examination of backlog courses with End Term Regular examination and Supplementary Examination) , the student will retain his/her mid-term exam (MTE), practical sessional (PRS/STS/CMS), class work sessional (CWS) or any other component(s) applicable in the respective course(s) and will re-appear for end-term exam (ETE/EME) or (PRE/STE) only, as applicable, and will be awarded marks accordingly. The student need not attend the classes. Absolute grade system shall be applicable in all such cases.
11. There shall not be any separate end-term make-up examination for those students found eligible for end-term make-up examination, as per Regulation of the University. They shall be awarded grade "I" as per the Regulation. They shall appear in the immediate supplementary examination, failing which they will be awarded "F" grade. No examination fees shall be levied on such students. However, all such students need to complete exam registration for the respective courses as per the notified schedule.
12. The Controller of Examination shall notify the exam registration for supplementary examination and examination of backlog courses along with respective End Term Regular Examination.

The above points are summarized in the following table to indicate that the students shall have the following options to clear their backlog(s) or pending course(s):

S. No.	Criteria	Supplementary Examination in summers	Examination for Backlog courses with the regular End-Term Examination	Re-registration
1	Eligibility	Students having 'F' (Fail) grade or 'I' (Incomplete) grade, and have not been disqualified from end-term examination due to shortage of attendance (Detention) or any disciplinary action imposed upon. Further, the students having UFM punishment of Category I & II, and have been awarded 'F' grade in the course(s) during end-term examination shall be allowed to appear in supplementary/regular examination in respective course(s) only in the next academic year.	Students having 'F' (Fail) grade or 'I' (Incomplete) grade, and have not been disqualified from end-term examination due to shortage of attendance (Detention) or any disciplinary action imposed upon. Further, the student having backlog in pure practical course or course with PRE/STE component. Further, the students having UFM punishment of Category I & II, and have been awarded 'F' grade in the course(s) during end-term examination shall be allowed to appear in supplementary/regular examination in respective course(s) only in the next academic year.	Students having 'F' (Fail) grade and have been disqualified from end-term examination due to shortage of attendance (Detention) or fail in Minor/Major Project or UFM-III & IV Category or any disciplinary action imposed upon them
2	Attendance	No class attendance. Student shall appear only in the examination.	No class attendance. Student shall appear only in the examination. -38-	Student must attend the class(es) and fulfil the attendance criteria as per the Regulation to enable him/her to appear in the mid-term and

				end-term examination.
3	Evaluation	Supplementary Examination shall be conducted for End Term Examination (ETE) component of theory courses.	Backlog Examination shall be conducted for both theory ETE/EME and practical PRE/STE courses. However, the practical component (PRE) shall be evaluated only along with the regular students during Semester Examinations.	All the components (MTE, CWS, ETE/EME, PRS/STS/CMS, PRE/STE or any other component(s), as applicable) shall be evaluated afresh for the respective course(s).
4	Conduct of Examination	The supplementary examinations shall be conducted during the summer, preferably during July each year. The supplementary examinations for Odd Semester backlog courses shall be conducted first, followed by the supplementary examinations for Even Semester backlog courses.	The backlog examinations shall be conducted along with the regular end term examinations for both ETE/EME and PRE/STE, as applicable.	The examination shall be conducted at the end of odd and even semesters respectively for courses pertaining to respective semesters.
5	Marks Allocation	Marks of all other components, except ETE/EME, shall be carried forward.	Marks of all other components, except ETE/EME and PRE/STE, as applicable, shall be carried forward.	Marks of previous semesters shall NOT be carried forward. All the components will be evaluated afresh.
6	Credit Limit	There shall be no restriction on the number of credits.	There shall be no restriction on the number of credits.	The credit limit mentioned in the Regulation shall be applicable.
7	Fees	Only examination fees shall be charged.	Only examination fees shall be charged. -39-	Re-registration Fees and/or Examination Fees, as applicable, shall be charged.

8	Grading	Absolute grade shall be awarded.	Absolute grade shall be awarded.	Relative grade shall be awarded as per grade moderation done for the respective class.
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Part (B)

The re-registration fee shall be Rs. 7500/-. However, the examination registration fee for backlog courses shall be Rs. 500/- as is the current practice in respect of examination fee.


(Binod Doley)

Registrar

29/7/2026

Date :

DTU/Council/BOM-Notification/71/2025/809

Copy to:-

1. PA to V.C. for kind information of the Vice Chancellor
2. PA to Registrar for kind information of the Registrar
3. Dean, Academic-UG/PG
4. All other Deans/ HODs: through email
5. Controller of Examination.
6. Head, CC (with request to upload on DTU website)
7. Guard file


(Madhuresh Kumar Jha)
Assistant Registrar (Council)

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