



DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009
(Formerly Delhi College of Engineering)
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt. Reg.(T)/Notification/2017-18/1683

Dated: 23/09/2026

Notification

In exercise of the powers conferred under Sub-section (1) of section 23 of the Delhi Technological University Act, 2009 (Delhi Act 6 of 2009) and Statutes 10(h) of Delhi Technological University, the Board of Management in its 59th meeting held on 07.05.2026 vide agenda item no. 59.12 and its 60th meeting held on 25.08.2026 vide agenda no. 60.6 has approved the revised Recruitment Rules for the Post of **Assistant Professor for Department of Chemical Engineering in discipline of Chemical Engineering**. The details are as under:-

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/ discipline, 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/discipline 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>	Chemical Engineering, Chemical Technology	Biochemical Engineering, Chemical Engineering, Chemical reaction engineering, Chemical Science and Technology, Chemical Technology, Chemical Technology (Rubber /Plastics), Petroleum Engineering, Material Science and Engineering, Polymer Science and Technology, Polymer Science and Engineering, Material Engineering, Material Science, Energy Studies,

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		Energy and Environmental Technologies and Management, Renewable Energy Technologies and Management, Energy Science and Engineering, Chemical Engineering (Process Modelling and Simulation), Corrosion Science and Engineering, Process Engineering, Energy Systems Engineering, Environmental Science and Engineering, Petroleum Processing & Petrochemical Engineering, Petrochemical & Petroleum Refinery Engineering, Petrochemical Engineering, Process Engineering & Design, Rubber Technology, Polymer Technology
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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.

Signature

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.


(Binod Doley)

Registrar

23/9/26

Copy to:-

1. PA to VC, DTU for kind information to the Hon'ble Vice Chancellor, DTU.
2. PA to Registrar, DTU for kind information to the Registrar, DTU.
3. Director (Recruitment), DTU.
4. Assistant Registrar (Planning & Council), DTU.
- ✓ 5. Head, Computer Centre with the request to upload the same on University website.
6. Guard File.


(Dr. R. Kaushik)
Dy. Registrar (Estt.)

