



DELHI TECHNOLOGICAL UNIVERSITY
 (formerly DELHI COLLEGE OF ENGINEERING)
Shahbad Daulatpur, Bawana Road, Delhi

The Govt. of NCT of Delhi has reconstituted Delhi College of Engineering into Delhi Technological University vide Delhi Act 6 of 2009 to incorporate it as a non-affiliating, teaching and research University to facilitate and promote studies, research, technology incubation, product innovation and extension work in Science, Technology and Management Education, and also to achieve excellence. It is currently offering 14 UG and 16 PG full time programmes in various fields of engineering, technology and management.

DTU stands committed to foster technical education and research excellence backed by a quality conscious work culture devoted to serve the talented student community, the industry and the society and thus aspires to be a leading World Class Technology University. The University invites applications from the talented individuals inspired for teaching having a strong zeal towards research and innovation to fill up the posts of Lecturers in the (Pre-revised) pay scale of Rs 8000-13500 (likely to be revised and re-designated as Assistant Professor in the revised scale of pay) in the under mentioned disciplines by direct mode of recruitment.

S.N.	Discipline	No. of Post	S.N.	Discipline	No. of Post
01	Software Engineering	08	11	Civil Engineering	02
02	Electrical & Electronics Engg	08	12	Environmental Engineering	06
03	Automobile Engineering	08	13	Polymer Science & Chemical Technology	06
04	Engineering Physics	07	14	Information Technology	08
05	Management (School of Management)	05	15	Bio-Technology	05
06	Electronics & Communication Engineering	03	16	Applied Mathematics	05
07	Computer Engineering	02	17	Applied Chemistry	06
08	Electrical Engineering	02	18	Applied Physics	07
09	Mechanical Engineering	01	19	Humanities (English)	02
10	Production & Industrial Engineering	01			

SN	Department	No of Posts	Qualification
1.	Automobile Engineering	08 (UR-4,SC-2,OBC-2)	<p>First Class Bachelor's degree in Automobile Engineering/Mechanical Engineering/ from a recognized university or equivalent.</p> <p style="text-align: center;">OR</p> <p>First Class Master Degree in Automobile Engineering/ Mechanical Engineering/ Production Engineering from a recognized university or equivalent.</p> <p style="text-align: center;">Please refer note I & II below.</p>
2.	Bio-Technology	05 (UR-3,OBC-2)	<p>First Class BE/B. Tech. Degree in Bio-Technology from a recognized university or equivalent.</p> <p style="text-align: center;">OR</p> <p>First Class M. E/ M. Tech. Degree in Bio-Technology from a recognized university or equivalent.</p> <p style="text-align: center;">OR</p> <p>Ph. D Degree in Applied Biological Sciences(Genetics/Micro Biology/Bio-Chemistry/ Bio Technology/Bio Chemical Engineering)</p> <p style="text-align: center;">Please refer note I & II below.</p>
3.	Civil Engineering	02 (UR-1, SC-1)	<p>First class Bachelor Degree in Civil Engineering/Technology from a recognized University or equivalent.</p> <p style="text-align: center;">OR</p> <p>First class Master Degree in the Civil Engineering/Technology from a recognized University or equivalent.</p> <p style="text-align: center;">Please refer note I & II below.</p>

4.	Applied Chemistry	06 (UR-4 SC-1, OBC-1) {including 01 post reserve for PH category, sub- category OH (OA, OL, BLA)}	A good academic record with first class M.Sc. Degree in Chemistry OR Good academic record with at least 55% marks or an equivalent CGPA at the Master Degree level in the Chemistry from an Indian University or an equivalent degree from foreign university. Besides fulfilling this qualification, candidate should have cleared the National Eligibility Test (NET) for lecturers conducted by the U.G.C/C.S.I.R or Similar test accredited by the U.G.C. Please refer note III below.
5.	Computer Engineering	02 (UR-1, SC-1) {including 01 post reserve for PH category, sub- category VH (LV)}	First class Bachelor's Degree in Computer Engineering/Technology from a recognized University or equivalent OR First Class Master's Degree in Computer Engineering/Technology from a recognized university or equivalent Please refer note I & II below.
6.	Electronic & Communication Engineering	01 (UR-1)	First class Bachelor's Degree in Electronics & Communication Engineering/Technology from a recognized university or equivalent OR First class Master's Degree in the appropriate branch of Engineering/ Technology from a recognized university or equivalent Please refer note I & II below.
	B.Tech (Part - time) Evening Program	02 (UR-2)	
7.	Electrical Engg	02 (SC-1, OBC-1)	First class Bachelor's Degree in Electrical Engineering/Technology from a recognized university or equivalent OR First class Master's Degree in the Electrical Engineering / Technology from a recognized university or equivalent Please refer note I & II below.
8.	Electrical & Electronics Engineering.	08 (UR-4, SC- 2,OBC-2)	First Class Bachelor's degree in Electrical Engineering/ Electronics and communication/Electrical Engineering & Electronics from a recognized university or equivalent. OR First Class Master Degree in Electrical Engineering/ Electronics and communication/ Electrical Engineering & Electronics from a recognized university or equivalent Please refer note I & II below.

9.	Environment Engineering	06 (UR-4, SC-1, OBC-1)	<p>First Class Bachelor's degree in Civil Engineering/ Environmental Engg./ Public Health from a recognized university or equivalent.</p> <p style="text-align: center;">OR</p> <p>First Class Master Degree in Civil Engineering/ Environmental Engg./ Public Health from a recognized university or equivalent.</p> <p style="text-align: center;">Please refer note I & II below.</p>
10.	Engineering Physics	07 (UR-4, SC-1, OBC-2)	<p>Essential : Ph.D with first class Master's Degree in Physics/Applied Physics/Engineering Physics/Electronic Science.</p> <p>Desirable: Ph.D degree in the area of Photonics/Material science/Nuclear Physics/Applied Electronics & Communication/Applied Physics with First class Master's degree in physics/Applied physics/Engineering Physics/Electronic Science.</p>
11.	Humanities(English)	02 (UR-1,SC-1)	<p>A good academic record with first class Master of Art Degree in English</p> <p style="text-align: center;">OR</p> <p>Good Academic record with at least 55% marks or an equivalent CGPA at the Masters Degree Level in the English from an Indian University or An equivalent Degree from a foreign University, Besides full filling this qualification candidates should have cleared the National Eligibility Test (NET) conducted by the U.G.C/ C.S.I.R or Similar Test accredited by the U.G.C</p> <p style="text-align: center;">Please refer note III below.</p>
12.	Information Technology	08 (UR-5, SC-1, OBC-2)	<p>First Class Bachelor's Degree in Information Technology / Electronics and communication Engineering /Computer Science & Engineering from a recognized university or equivalent</p> <p style="text-align: center;">OR</p> <p>First class M.Sc. in Mathematics / Applied Mathematics/Statistics/Physics / Electronics / Computer Science with First Class M.Tech/ME degree in Information Technology /Computer Science/Electronics & Communication Engineering</p> <p style="text-align: center;">OR</p> <p>First class in MCA with First Class M.Tech/ME degree in Information Technology /Computer Science/Electronics & Communication Engineering</p> <p style="text-align: center;">OR</p> <p>First Class MBA with specialization in Systems/Information Technology from a recognized University or equivalent</p> <p style="text-align: center;">Please refer note II & IV below.</p>

13.	Applied Mathematics	05 (UR-2, SC-1, OBC-2)	A good academic record with first class M.Sc. Degree in Mathematics OR Good academic record with at least 55% marks or an equivalent CGPA at the Master Degree level in the Mathematics from an Indian University or an equivalent degree from foreign university. Besides fulfilling this qualification, candidate should have cleared the National Eligibility Test (NET) for lecturers conducted by the U.G.C/C.S.I.R or Similar test accredited by the U.G.C. Please refer note III below.
14.	Production & Industrial Engineering	01 (UR-1)	First Class Bachelor Degree in the Production/Mechanical Engineering/Technology from a recognized University or equivalent. OR First Class Master Degree in the Production/Mechanical Engineering/Technology from a recognized University or equivalent. Please refer note I & II below.
15.	Mechanical Engineering	01 (UR-1)	First Class Bachelor Degree in the Mechanical Engineering/Technology from a recognized University or equivalent. OR First Class Master Degree in the Mechanical Engineering/Technology from a recognized University or equivalent. Please refer note I & II below.
16.	School of Management	05 (UR-4 , OBC-1)	A master degree in Business Administration (MBA or M.Tech) with 1 st class (60% marks) or equivalent grades OR In respect of allied subjects like Psychology, Statistics, Maths, Commerce, Economics and Computer Applications, Master degree with 1 st class (60%) or equivalent grades. Desirable : 1. B.E./B. Tech at graduate level 2. Ph. D in Business Administration related area. Please refer note II & IV below.
17.	Applied Physics	05 (UR-3, OBC-2)	A good academic record with first class M.Sc. Degree in Physics OR Good academic record with at least 55% marks or an equivalent CGPA at the Master Degree level in the Physics from an Indian University or an equivalent degree from foreign university. Besides fulfilling this qualification, candidate should have cleared the National Eligibility Test (NET) for lecturers conducted by the U.G.C/C.S.I.R or Similar test accredited by the U.G.C. Please refer note III below.
	B.Tech (Part Time) Evening Program	02 UR-1, OBC-1 {including 01 post reserve for PH category, sub-category OH (OA, OL, BLA)}	

18.	Polymer Science & Chem. Tech	06 (UR-3,SC-1, OBC-2)	<p>First Class Bachelor's degree in Polymer Engineering/Polymer Technology/ Chemical Engineering/Chemical Technology from a recognized university or equivalent. (No minimum experience is required).</p> <p style="text-align: center;">OR</p> <p>First Class Master Degree in Polymer Engineering/Polymer Technology/ Chemical Engineering/Chemical Technology from a recognized university or equivalent.</p> <p style="text-align: center;">Please refer note I & II below.</p>
19.	Software Engineering	08 (UR-5, SC-1, OBC-2)	<p>First class Bachelor's Degree in Computer Engineering/Information Technology/Software Engineering</p> <p style="text-align: center;">OR</p> <p>First class Master's Degree in Computer Engineering/Information Technology/Software Engineering</p> <p>Desirable : Specialization and knowledge in Software Testing, software Architecture, Software Methodology, CASE Technology, Software Quality, Algorithm design, Automata Theory, Compilers, Networking, Operating Systems, Web. Technology, Grid Computing, Information Security, Computer Graphics, Multimedia, Computer Vision, Image Processing, Artificial Intelligence, Natural Language Processing, Data Mining, DBMS, Object Oriented Technologies, Parallel Processing, Embedded Systems, CAD and VLSI.</p> <p style="text-align: center;">Please refer note I & II below.</p>

Note-I If a class/division is not awarded at BE/B.Tech, ME/M.Tech/equivalent degree, a minimum of 60% Marks in the aggregate shall be considered equivalent to 1st Class/Division. If a grade point system is adopted, the CGPA will be converted to equivalent marks and minimum CGPA shall be 6.75 in the scale of 10.

Note II: In the discipline of Computer Science and Engineering/ Technology, in lieu of the 1st Class degree at Bachelor's and / or Master's level in the appropriate branch, a first class master's degree in Computer Science & Engineering /Technology together with a 1st Class Bachelor's Degree in any area of Engineering/Technology will be acceptable.

Note-III :

If a grade system is adopted, the GPA will be converted into equivalent marks as given below:

Grade Point	% of marks
6.25	55
6.75	60
7.25	65
7.75	70
8.25	75

Note IV: If a class/division is not awarded at BE/B.Tech/ME/M.Tech//MBA /equivalent degree, a minimum of 60% Marks in the aggregate shall be considered equivalent to 1st Class/Division. If a grade point system is adopted, the CGPA will be converted to equivalent marks and minimum CGPA shall be 6.75 in the scale of 10.

Age Requirement: Preferably below 35 years as on the closing date of the receipt of the applications, i.e., on 30.12.2009.

- i. Prescribed EQs are minimum & mere possession of the same does not entitle candidates to be called for interview, where number of applications received are more the University will short list the candidates to be called for interview.
- ii. The University reserves the right to fill or not to fill any or all the post advertised no correspondence whatever will be entertained from the candidates regarding postal delays, conduct and result of interview and reason for not being for called for interview
- iii. Application must be sent in the prescribed format only. The candidates applying for more than one discipline should submit separate application form.

Prescribed application form along with relevant details, regarding educational qualification, experience, number of post reserved for SC/OBC/PH category and specialization required for the post can be downloaded from the University's website <http://www.dce.edu> w.e.f. 14.12.2009.

The completed application, on the prescribed form, duly filled in and accompanied by a demand draft of Rs 500/- (exempted for candidates belonging to Scheduled Castes, Physically handicapped categories) drawn in favour of "Registrar, Delhi Technological University", payable at Delhi and complete in all aspects, should be submitted in the University or sent by post, so as to reach the Registrar, Delhi Technological University, Shahbad Daulatpur, Bawana Road, Delhi-110 042 latest by 30.12.2009.

The persons already in employment in govt. Deptt/Autonomous Bodies/ Universities should apply through proper channel. Incomplete applications and those received after due date or without demand draft shall be rejected and no claim for refund of fee shall be entertained.

**Sd/-
Joint Registrar**