



DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009

(FORMERLY DELHI COLLEGE OF ENGINEERING)

BAWANA ROAD, DELHI-110042

(Tel : 011-27871031, fax : 011-27871023)

No. F.DTU/Rectt./Cont./AP/2014

Dated:

APPOINTMENT OF ASSISTANT PROFESSOR ON CONTRACTUAL BASIS

Delhi Technological University (formerly Delhi College of Engineering) is a non-affiliating; teaching cum research University engaged in education, research, product innovation and extension work in Applied Sciences, Engineering and Management and is committed to foster excellence. The University invites applications from the eligible candidates to fill up the following posts as Assistant Professor on contractual basis under various disciplines of this University. The proposed appointment will be made purely on contractual basis for a period of 11 months or till such time the posts are filled on regular basis, whichever is earlier:

The last date for submission of Application Form is 20.05.2014 by 05.00 p.m..

Sl. No.	Discipline	Total No. of Posts	UR	SC	ST	OBC
POSTITIONS IN ENGINEERING DISCIPLINES						
1	Automobile Engineering	7	2	2	2	1
2	Bio Technology	6	2	1	1	2
3	Civil Engineering	6	4	1	-	1
4	Computer Engineering	7	3	-	-	4
5	Electrical & Electronics Engineering	7	2	3	-	2
6	Electrical Engineering	8	2	1	1	4
7	Electronics & Communication Engineering	10	3	3	-	4
8	Engineering Physics	7	1	1	1	4
9	Environmental Engineering	4	1	2	-	1
10	Information Technology	10	2	1	3	4
11	Mechanical Engineering	7	1	2	-	4
12	Polymer Science & Chemical Technology	9	2	1	2	4
13	Production Engineering	1	1	-	-	-
14	Software Engineering	10	5	2	-	3
POSTITION IN APPLIED SCIENCES						
15	Applied Chemistry	3	1	1	-	1
16	Applied Mathematics	7	-	2	1	4
17	Applied Physics	9	1	2	2	4
18	Humanities	5	3	2	-	-

Qualifications: FOR ENGINEERING DISCIPLINES

Assistant Professor	
Essential Qualification	B.E. / B.Tech and M.E. / M.Tech in relevant branch with 1 st Class or equivalent either in B.E. / B.Tech or M.E. / M.Tech from a recognised

	University
Additional desirable requirements	Ph.D in relevant discipline and/or published research papers in journals of high repute is desirable

Notes:

1. For candidates who have completed Ph.D. degree directly after Graduation, the qualification of Master's Degree shall not be insisted.
2. The candidates may be required to make a presentation before the faculty and other invitees in the concerned Department of DTU, prior to appearing before the Selection Committee.

Special Note:

- (i) For the Discipline of Mechanical Engineering, candidates possessing Degrees in Production Engineering/Automobile Engineering are also eligible and vice-versa. The Candidates possessing ME/M.Tech in Thermal, Production, Design, Energy Studies, Applied Mechanics, CAD/CAM, Metallurgy, Material Science, Industrial Engg alongwith BE/B.Tech in Mechanical/Production/Automobile Engineering (with 1st division in any of two degrees) are also eligible.
- (ii) For the discipline of Environmental Engineering, candidates possessing Degree in Civil Engineering/Environmental Engineering are also eligible. The candidates possessing Master of Science in Chemical/ Environmental Science/Technology and 1st Class in ME/M.Tech in Civil Engineering/Environmental Science & Engineering/Public Health Engineering are also eligible.
- (iii) For the Discipline of Computer Engineering, candidates possessing Degrees in Electronics & Communication Engineering/Electrical Engineering/ Software Engineering are also eligible. The candidates possessing MCA and 1st Class in M.Tech/ ME Degree in Electronics & Communication Engineering/Electrical Engineering/Computer Engineering/ Software Engineering are also eligible.
- (iv) For the Discipline of Software Engineering, candidates possessing Degrees in Computer Engineering/ Electronics & Communication Engineering are also eligible. The candidates possessing MCA and 1st Class in M.Tech/ ME Degree in Electronics & Communication Engineering/Computer Engineering/ Software Engineering are also eligible.
- (v) For the Discipline of Information Technology, candidates possessing Degrees in Electronics & Communication/ Computer Engineering/Computer Science & Engineering are also eligible. The candidates possessing MCA and 1st Class in M.Tech/ ME Degree in Electronics & Communication/ Information Technology/ Computer Engineering/ Computer Science & Engineering are also eligible.
- (vi) For the Discipline of Electrical Engineering, candidates possessing Degree in Electrical & Electronics Engineering are also eligible. The candidates possessing ME/M.Tech in Power Systems/Power Systems & Drives / Power Apparatus & Drives / Electrical Power System Management / Electrical Drives / Power Electronics, Electrical Machines and Drives / Power Electronics & Drives / Energy Studies / Energy and Env. Mgt / Energy Technology / Energy Systems Engineering / Renewable Energy / Control and Instrumentation / Instrumentation and Control / Control and Automation / VLSI alongwith BE/B.Tech in Electrical /Electrical & Electronics Engineering (with 1st division in any of two degrees) are also eligible.
- (vii) For the Discipline of Electronics & Communication Engineering, candidates possessing Degrees in Electronics & Telecommunication Engineering/ Electronics Engineering/ Electrical Engineering are also eligible.
- (viii) For the Discipline of Bio-Technology, candidates possessing Degrees in Bio-Informatics/ Bio-Chemical Engineering are also eligible. The candidates possessing 1st Class in Master of Science in Applied Bio-logical Sciences/Zoology/Botany/Microbiology/Genetics and Ph.D. in Applied Biological Sciences are also eligible.

- (ix) For the Discipline of Polymer Science & Chemical Technology, candidates possessing Degrees in Polymer Technology/ Chemical Engineering are eligible. The candidates possessing 1st Class in Master of Science in Chemistry/Applied Chemistry/Polymer Science and Ph.D. in Polymer Science & Technology / Chemical Engineering are also eligible.
- (x) For the Discipline of Engineering Physics, candidates possessing 1st Class in Masters of Science in Applied Physics/Material Science/Electronics Science and Ph.D. in Applied Physics in areas such as Electronic Sciences, Photonics, Material Sciences, Nano Science and Technology, Plasma Physics, Energy Sciences, Nuclear Science and Technology are also eligible.

Qualifications: FOR APPLIED SCIENCES

Assistant Professor	
Essential Qualification	i. Good academic record with at least 55% marks or equivalent grade at the Master's degree in the relevant subject from an Indian University or an equivalent degree from an accredited foreign university. ii. Should have passed the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET. iii. Holders of Ph.D. degree, shall be exempted from NET/SLET/SET. iv. NET/SLET/SET shall also not be required for such Masters Programmes in disciplines for which NET/SLET/SET is not conducted.
Additional desirable requirements	Ph.D in relevant discipline and/or published research papers in journals of high repute is desirable

Notes:

- For candidates who have completed Ph.D degree directly after Graduation, the qualification of Master's Degree shall not be insisted.
- The candidates may be required to make a presentation before the faculty and other invitees in the concerned Department of DTU, prior to appearing before the Selection Committee.

General Instructions for all Candidates

- The candidate must be a citizen of India.
- Payment of consolidated remuneration to the contractual Assistant Professor will be based on the minimum of the pay in the Pay Band of Rs. 15600-39100/- {i.e. Rs. 15600/- plus AGP of Rs. 6000/- plus DA (as applicable) only}. No other financial allowance/facilities exist for contractual appointees.
- Application Form must also be accompanied by attested/self attested copies of Educational and Professional Qualifications, Experience, Caste Certificate/PWD Certificate (in case claiming benefit of reservation).**
- Prescribed Educational Qualifications 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 reserves the right to short-list the candidates to be called for interview
- No TA/DA will be paid to the candidates appearing for interview.
- If a class/division is not awarded at BE/B.Tech/UG, ME/M.Tech/PG, 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.

- vii. If the Grade Point System is adopted, the CGPA 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

- viii. **The University reserves the right to fill or not to fill any or all the post advertised the number of posts advertised is provisional and can be varied as per the requirement of the University.**

- ix. If the qualification possessed by the candidate is equivalent, then the authority (with number and date) under which it has been so treated must be indicated and its copy may also be attached.

- x. The University reserves the right to fill or not to fill any or all the post advertised, no correspondence whatsoever will be entertained from the candidates regarding postal delays, conduct and result of interview and reason for not being called for interview.

- xi. The number of posts advertised is provisional and can be varied as per the requirement of the University.

- xii. **Reservation benefits will be available to the SC/ST/OBC/PWD category candidates in accordance with the instructions / orders / circulars issued from time to time by the Govt. of Delhi. The reservation benefits under SC/STs shall be admissible as per judgment dated 12.9.2012 of Hon'ble High Court of Delhi as passed in No. 5390/2010, CM No. 20815/2010 – Deepak Kumar and Ors Vs District and Sessions Judge, Delhi and Ors. as per which SC/ST candidates of other States/UTs shall also be eligible for reservation benefit. However, this shall be further subject to policy decision of Govt. of Delhi for SC/ST migrants of other States.**

- xiii. **The OBC candidates must be in possession of his/her caste certificate issued by the Govt. of Delhi only.**

- xiv. Application must be sent in the prescribed format only. The candidates applying for more than one discipline should submit separate application form.

- xv. **Incomplete/unsigned application/application without photograph/application not in prescribed proforma and those received after closing date shall be rejected.**

- xvi. **Candidates must ensure that their application must reach the University well in time. The University will not be responsible for any postal delay or loss.**

- xvii. The Educational qualification, age, experience and other conditions of eligibility as stipulated above against the post shall be determined as on the closing date of receipt of applications.

- xviii. Any dispute with regard to this recruitment will be subject to the Courts/Tribunals having jurisdiction over Delhi.

- xix. Appointment to above posts is purely a stopgap arrangement and will be for the period specified above and subject to the conditions specified above.

The complete application, in the prescribed form, duly filled in alongwith all the desired documents should be submitted in the University campus at the Reception Counter, Administrative Block on any working day OR sent by post, so as to reach the Registrar, Delhi Technological University, Shahbad Daulatpur, Bawana Road, Delhi-110042 **latest by 20.05.2014 at 05.00 p.m.** (In case the closing date happens to be a public holiday the next working day will be the last date for receiving of applications). **The University will not be responsible for any postal delay or loss.**

**Sd/-
Registrar**

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