

GOVT OF NCT OF DELHI
DIRECTORATE OF TRAINING AND TECHNICAL EDUCATION
MUNI MAYA RAM MARG, PITAM PURA, NEW DELHI

APPONITMENTS OF LECTURERS ON CONTRACT BASIS

WALK-IN-INTERVIEW

Applications are invited from eligible persons for appointment on contractual basis lecturer in the under mentioned teaching posts in various disciplines (Engineering/Non-Engineering) at Govt. Polytechnics under the Directorate of Training & Technical Education on payment of monthly remuneration i.e. (Basic Pay Rs.8000/- + D.P.Rs.4000/- + D.A. as admissible from time to time (total approximately Rs.19500/- per month): -

<u>Sr. No.</u>	<u>Name of the post with Discipline</u>	<u>Total Number of posts to be advertised.</u>	<u>Reservation position</u>	<u>Scheduled date and time of interview.</u>
<u>1.</u>	<u>2.</u>	<u>3.</u>	<u>4.</u>	<u>5.</u>
1.	Lecturer, Chemical Engineering	02	01-SC 01-OBC	27.06.2009 (02.00 PM)
2.	Lecturer, Plastic Technology	05	02-UR 01-ST (PH) 02-SC	
3.	Lecturer, Pharmacy	08	04-UR 01-SC 03-OBC	
4.	Lecturer, Medical Lab. Technology	08	04-UR 01-ST, 02-SC 01-OBC	
5.	Lecturer, Chemistry	02	01-SC 01-ST	
6.	Lecturer, Computer Engineering	12	07-UR 02-ST 01-SC 02-OBC	28.06.2009 (10.00 AM)
7.	Lecturer, Electronics & Communication	03	02-UR 01-PH (SC)	
8.	Lecturer, Electronics with specialization in Medical Electronics	01	01-UR	
9.	Lecturer, Electronics with specialization in Digital Processor Engineering	04	02-UR 02-OBC	
10.	Lecturer, Electrical Engineering	18	09-UR 02-SC 07-OBC	
11.	Lecturer, Instrumentation & Control	02	01-UR 01-OBC	
12.	Lecturer, Architecture	04	03-UR 01-SC,	
13.	Lecturer, Civil Engineering	13	05-UR 02-ST, 04-SC 02-OBC,	

14.	Lecturer, Engg./PHEE.	Environment	02	01 01
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15.	Lecturer, Mechanical Engineering	29	11-UR 01-ST, 01-SC, 14-OBC 02-PH	29.06.2009 (10.00 AM)
16.	Lecturer, Production Engineering	03	01-SC 02-OBC	
17.	Lecturer, Auto Engineering	07	04-UR 01-ST 02- OBC	
18.	Lecturer, Physics	02	02-UR	
19.	Lecturer, Math	04	01-SC 03-OBC	
20.	Lecturer, English	02	01-SC 01-OBC	
21.	Lecturer, Commercial Art	03	01-UR 01-OBC 01-PH	

Age: - Not exceeding 35 yrs. plus relaxation as per Rules.

Appointment to the above posts is purely a stopgap arrangement and will be for a period not exceeding one year or the time by which candidates selected on regular basis through UPSC join, whichever is earlier. The appointment can be terminated at any time. Details of educational qualification, work experience and other qualifications required of prospective applicant are available on the department's website.

Interested persons may report in person between 10.00 A.M. to 3.00 P.M. on the scheduled dates mentioned above in Column No.5 in the Conference Room of DTTE (HQ), Pitam Pura, Delhi for interview as per scheduled given above, alongwith filled in application, containing details such as Name, Address, Contact Number, Educational Qualification, Experience, Passport size Photograph etc. and a set of photocopies indicating the applicant's educational qualifications and experience. Originals of the above photocopies have to be produced on the date of interview. For other details and application format may visit the department website www.tte.delhigovt.nic.in.

(V.K. JAIN)
ADDL. SECRETARY (TTE)

Sl. No.	Discipline	Proposed qualification for the post of Lecturer
1.	Architectural Assistantship	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's Degree in Architecture from the recognized Institute / University or equivalent (Equivalent means diploma recognized as equivalent to Bachelor's Degree in Architecture or Associate-ship Examination of Indian Institute of Architect).</p> <p>2. Registered with Council of Architecture.</p> <p>Desirable qualification:-</p> <p>1. Master's degree in Architecture / Planning / Land scape / equivalent.</p>
2.	Automobile	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's Degree in Automobile/ Mechanical/ Mechanical & Automation Engg./ Production Engg. or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. Master's degree of Engineering/Technology in Thermal Automobile / Mechatronics / Design Engg./ Production Engg./ Industrial Engg./ equivalent from a recognized university/institution.</p>
3.	Chemical Engg.	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's degree in Chemical / Petro Chemical / Metallurgical Engg. or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. Master's degree of Engineering/Technology in Chemical, Polymer Science & Technology, Petro Chemical, Bio-Technology or equivalent from a recognized university/institution.</p>
4.	Civil Engg.	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's degree in Civil / Civil – Construction/ Civil – Structural/ Civil – Water Management/Environment Engineering or equivalent from a recognized University or Institute.</p> <p>Desirable:</p> <p>1. Master's Degree in Construction management/ Structural Engg./ Geo-Technical Engg./ Water Resources/ Remote Sensing and Surveying / Transportation Engg. and Planning/ Building Science / Environmental Engg./ Hiway Engg. or equivalent from a recognized university/institution.</p>
5.	Civil Construction	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's Degree in Civil/ Civil Construction/Civil Structure/Building Sciences and Construction Technology /or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. Master's Degree in Construction Management/ Structural Engg./Building Sciences & Research/ Hi-way Engg./Geo-Technical Engg./or equivalent from a recognized university/institution.</p>
6.	Civil Environmental Engineering	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's Degree in Civil Engg./ Public Health Engg./ Environmental Engg./ or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. Master's degree in Civil Engg. / Environmental Engg./ Public Health/ or equivalent from a recognized university/institution.</p>

7.	Computer Engg.	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's Degree in Computer Engg. or Computer Science & Engg./Information Technology or equivalent from a recognized university/institution</p> <p style="text-align: center;">OR</p> <p>1. 1st Class M.Sc. in I.T. Physics/Maths//Statistic followed by 1st Class ME/M. Tech. in Computer Engg./Computer Science/Information Technology Electronics or equivalent from a recognized university/institution.</p> <p style="text-align: center;">OR</p> <p>1. 1st Class B.Tech. in any branch of Engg. plus 1st Class M.Tech./ME in Computer Engg./Computer Science & Engg./Computer Technology/Information Technology or equivalent from a recognized university/institution.</p> <p style="text-align: center;">OR</p> <p>1. 1st Class MCA plus 1st Class M. Tech./M.E. in Computer Engg. / Computer Science & Engg./ Computer Technology/Information Technology or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. M.E./M.Tech. in Computer Engg. / Computer Science & Engg./ Computer Technology.</p>
8.	Electrical Engg.	<p>Essential Qualification:</p> <p>1. 1st class B.E./ B.Tech. in Electrical/ Electrical and Electronic/ Electronics & Power Engg. from a recognized University or Institute.</p> <p>Desirable:</p> <p>1. M.E. in Control System/ Power System/ Power Electronics/ power Apparatus & Electric Drives/ Integrated power system/ Process Control & Instrumental Engg. / Thermal Power Plant/ High Voltage Engg./ Laser & Electro Optical Engg. or equivalent from a recognized university/institution..</p>
9.	Electronics & Communication	<p>Essential Qualification:</p> <p>1. 1st class B.E./ B.Tech. in Electronics/ Electronics & Communication Engg./ Electronics & Tele Communication Engg./ Electronics and Electrical Engg. or equivalent from a recognized University/Institute.</p> <p>Desirable :</p> <p>1. Master's Degree in Electronics Engg. / Electronics & Communication Engg./ Laser & Electro- Optical Engg./ Communication systems/Computer Science/Computer Engg. or equivalent from a recognized university/institution..</p>
10.	Digital Electronics	<p>Essential Qualification:</p> <p>1. 1st class B.E./ B.Tech. in Electronics/ Electronics & Communication Engg./ Electronics & Tele Communication Engg./ Electronics and Electrical Engg./Instrument Technology from a recognized University/ Institute.</p> <p>Desirable :</p> <p>1. Master's Degree in Electronics Engg. / Electronics & Communication Engg., Electronics Communication/ VLSI Design/ or equivalent from a recognized university/institution..</p>
11.	Medical Electronics	<p>Essential Qualification:</p> <p>1. 1st class B.E./ B.Tech. in Electronics/ Electronics & Communication Engg./ Electronics & Tele Communication Engg./ Electronics and</p>

		Electrical Engg./ Instrument or equivalent from a recogni: Desirable : 1. Master's Degree in Elect Engg./ Laser & Electro- Opti Electronics / equivalent.
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12.	Instrumental Control	<p>Essential qualification :</p> <p>1. 1st class Bachelor's degree in Electrical Engineering Instrumentation & Control/ Electronics & Instrumentation/ Instrumentation Engg./ or M.Sc. (Instrumentation) + M.Tech. in Instrumentation & Control or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. Master's Degree in Measurement & Instrumentation / Instrumentation & Control/ Electronics Engg./ Process Control & Instrumentation Engg./ Medical Electronics/ Mechatronics/ Control System or equivalent from a recognized university/institution.</p>
13.	Mechanical Engg./ Mechanical Engg. with specialization in Maintenance Engg.	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's degree in Mechanical Engg./ Mechanical & Automation Engg./ Manufacturing Process & Automation Engg./ Mechtronics / Production Engg./ Industrial Engg./ Metallurgic Engg. Advanced Manufacturing Process Technology/Automation Engg. or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. M.E. In Thermal Engg./ Design Engg./ Production Engg./ Metallurgical Engg./ Industrial Engg./ Manufacturing process/ Mechatronics or equivalent from a recognized university/institution..</p>
14.	Production Engg.	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's degree in Mechanical Engg./ Mechanical & Automation Engg./ Manufacturing Process & Automation Engg./ Mechtronics / Production Engg./ Industrial Engg./ Metallurgic Engg./ or equivalent from a recognized university/institution..</p> <p>Desirable:</p> <p>1. M.E. In Thermal Engg./ Design Engg./ Production Engg./ Metallurgical Engg./ Industrial Engg./ Manufacturing process/ Mechatronics or equivalent from a recognized university/institution.</p>
15.	Refrigeration & Air Conditioning	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's degree in Mechanical Engg./ Mechanical & Automation Engg./ Production Engg./ or equivalent from a recognized university/institution..</p> <p>Desirable:</p> <p>1. M.E. In Thermal Engg./ Design Engg./ Production Engg./ Mechatronics Engg./ or equivalent from a recognized university/institution.</p>
16.	Plastic Engg.	<p>Essential Qualification:</p> <p>1. 1st class Bachelor's degree in Plastic Engg. / Technology / Polymer Science & Technology/ Chemical Engg. or equivalent from a recognized university/institution.</p> <p style="text-align: center;">OR</p> <p>1. M. Sc. (Chemistry/ Polymer Science) + M. Tech. in Polymer Science & Technology/ or equivalent from a recognized university/institution.</p> <p>Desirable:</p> <p>1. M.E. in Plastic Engg. / Technology/ Polymer Science & Technology / Chemical Engg./ or Ph.D. in Applied Chemistry or Ph.D. in Polymer Science/ or equivalent from a recognized university/institution.</p>

17.	Printing Engg.	<p>Essential Qualification: 1. 1st class Bachelor's degree / B. Tech. in Printing Engg. or Technology from a recognized University or Institute.</p> <p>Desirable: 1. Master's Degree in Printing Engg./ Printing Technology/ or equivalent from a recognized university/institution.</p>
18.	Lecturer, Medical Laboratory Technology.	<p>Essential Qualification: Recognized Medical qualification included in the 1st or 2nd schedule of part-II of the 3rd schedule to the IMC Act, 1956.</p> <p>Or Master's degree in Medical Laboratory Technology from a recognized university/institution or equivalent</p> <p>Or Master's Degree in Bio-Chemistry or Bacteriology or Microbiology from a recognized university or equivalent.</p> <p>2. Two years experience in teaching/industry/research in Medical Laboratory Technology.</p>
19.	Lecturer, Physics	<p>Essential Qualification: Master's degree in Physics from a recognized university or equivalent.</p> <p>Desirable; i.. Doctorate degree in Physics from a recognized university or equivalent. ii. Teaching experience in Physics in recognized educational institution.</p>
20.	Lecturer, Commercial Arts.	<p>Essential Qualification: Degree in Commercial Art with specialization in any subject other than Interior decoration from recognized university/institution or equivalent.</p> <p>Desirable; i. Professional/teaching experience in commercial arts. ii. Master's degree arts from a recognized university or equivalent.</p>
21.	Lecturer, Maths/English/Chemistry	<p>Essential Qualification: Master degree in Maths/English/chemistry from a recognized university or equivalent.</p> <p>Desirable; i. . Doctorate degree in the subject concerned from a recognized university or equivalent. ii. Teaching experience in concerned subject.</p>
22.	Lecturer, Pharmacy	<p>Essential Qualification: Master's degree in Pharmacy from a recognized university</p>

**APPLICATION FORM FOR THE POST OF LECTURER ON CONTRACT BASIS IN
GOVERNMENT POLYTECHNICS UNDER DIRECTORATE OF TRAINING & TECHNICAL
EDUCATION, MUNI MAYA RAM MARG, PITAM PURA, DELHI.**

1(a) Advt. No. _____ (b) dated _____ (c) News Paper _____

2. Name of Applicant :

3. Father's Name :

4. Date of Birth :

5. Sex (M/F) :

6. Address for correspondence with Contact Number

7. Permanent Address :

8. Educational Qualification :

(Attach photocopy of degree/Mark sheet)



<u>Sr. No.</u>	<u>Degree/Diploma</u>	<u>University/Board</u>	<u>Marks Obtained</u>	<u>Div./Grade</u>	<u>Year of passing</u>
1.					
2.					
3.					
4.					
5.					

9. **Experience: -**

<u>Sr. No.</u>	<u>Name of Deptt./Institution</u>	<u>Duration</u>		<u>No. of years</u>	<u>Duties</u>	<u>Pay scale</u>	<u>Nature regular/contract</u>
		<u>From</u>	<u>To</u>				
1.							
2.							
3.							

[N.B. Separate sheet can be used for 8 & 9, if found insufficient space]

I hereby undertake that above information are true and correct to the best of my knowledge.

(Signature of Applicant)

Place:

Date:

For more details please visit www.way2freshers.com

