

Ref. No.: R&P/047/2018/RR(NTS)2024/002(A)

Dated: 05.01.2024

NOTIFICATION

Subject:

Recruitment Rules and Scheme of Examination for Technical Cadre of

Faculty of Technology:

The Recruitment Rules and Scheme of Examination for Technical Cadre of Faculty of Technology as approved by the Competent Authority are notified herewith for the information of all the stakeholders.

Joint Registrar (Recruitment)

Copy to:

- 1. Joint Registrar (Establishment-Non-Teaching)
- 2. Deputy Registrar (Colleges)
- 3. Director, Delhi University Computer Centre for uploading on the website.

4. Guard File.

Section Officer

(Recruitment & Promotion Branch)



1.	Name of Post	Senior Technical Assistant (Faculty of Technology)	
2.	No. of Posts	03*	
3.	Classification	Group B	
4.	Scale of Pay	Pay Level 06	
5.	Whether Selection Post or Non Selection Post	Non-Selection	
6.	Age limit for direct recruitment	35 years	
7.	Educational & other qualification required for direct recruitment		
8.	Period of probation (if, any)	01 year for the Direct Recruits.	
9.	Method of Recruitment, whether by direct recruitment or by promotion or by deputation and percentage of the posts to be filled by various methods.	100% by Direct Recruitment	
10.	In case of recruitment by promotion/deputation, grades from which promotion/deputation to be made.	N. A.	

*Distribution of Posts in Faculty of Technology	
Name of Department	Total
Computer Engineering	01
Electrical Engineering	01
Electronics & Communication Engineering	01







1.	Name of Post	Technical Assistant (Faculty of Technology)
2.	No. of Posts	06*
3.	Classification	Group C
4.	Scale of Pay	Pay Level 05
5.	Whether Selection Post or Non Selection Post	Non-Selection
6.	Age limit for direct recruitment	35 years
7.	Educational & other qualification required for direct recruitment	Essential: Three years State Board Diploma (or equivalent) in the relevant (or an allied) subject/field with Five (05) years Industrial/Laboratory Experience in the relevant trade.
8.	Period of probation (if, any)	01 year for the Direct Recruits.
9.	Method of Recruitment, whether by direct recruitment or by promotion or by deputation and percentage of the posts to be filled by various methods.	100% by Direct Recruitment
10.	In case of recruitment by promotion/ deputation, grades from which promotion/deputation to be made.	N. A.

Name of Department	Total
Computer Engineering	02
Electrical Engineering	02
Electronics & Communication Engineering	02

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1.	Name of Post .	Laboratory Assistant (Faculty of Technology)
2.	No. of Posts	12*
3.	Classification	Group C
4.	Scale of Pay	Pay Level 04
5.	Whether Selection Post or Non Selection Post	Non-Selection
6.	Age limit for direct recruitment	35 years
7.	Educational & other qualification required for direct recruitment	Essential: Three years State Board Diploma (or equivalent) in the relevant (or an allied) subject/field with two (02) years Industrial/Laboratory Experience in the relevant trade. OR Should have passed 10th class or equivalent with ITI in relevant trade from a recognized institute with five (05) years Industrial/Laboratory Experience in the relevant trade.
8.	Period of probation (if, any)	01 year for the Direct Recruits.
9.	Method of Recruitment, whether by direct recruitment or by promotion or by deputation and percentage of the posts to be filled by various methods.	100% by Direct Recruitment
10.	In case of recruitment by promotion/ deputation, grades from which promotion/deputation to be made.	N. A.

*Distribution of Posts in Faculty of Technology	
Name of Department	Total
Computer Engineering	04
Electrical Engineering	04
Electronics & Communication Engineering	04

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1.	Name of Post	Laboratory Attendant (Faculty of Technology)
2.	No. of Posts	15*
3.	Classification	Group C
4.	Scale of Pay	Pay Level 01
5.	Whether Selection Post or Non Selection Post	Non-Selection
6.	Age limit for direct recruitment	30 years
7.	Educational & other qualification required for direct recruitment	Essential: Should have passed 10th class or equivalent with ITI in relevant trade from a recognized institute with two (02) years experience in the Industrial/Laboratory experience in the relevant trade.
8.	Period of probation (if, any)	01 year for the Direct Recruits.
9.	Method of Recruitment, whether by direct recruitment or by promotion or by deputation and percentage of the posts to be filled by various methods.	100% by Direct Recruitment
10.	In case of recruitment by promotion/deputation, grades from which promotion/deputation to be made.	Not Applicable

*Distribution of Posts in Faculty of Technology	A Page 1
Name of Department	Total
Computer Engineering	. 05
Electrical Engineering	05
Electronics & Communication Engineering	05

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Scheme of Examination for the post of Senior Technical Assistant, Technical Assistant, Laboratory Assistant and Laboratory Attendant.

A separate written test will be conducted for each post for all the three departments.

A. Scheme of Examination:

Written Test (MCQ based) Test of subject matters relating to relevant Engineering Trades, General Science, Mathematical ability and Reasoning	Time: 2 hrs.*	Max. Marks: 400 marks (100 questions)
Skill Test Skills pertaining to subject matter of the concerned post would be assessed through a skill test to be conducted by the University.	Time: 1 hr.	The test will be of 100 marks. To qualify, the candidate should obtain 50 marks.
The skill test shall be conducted in a manner which will elicit the ability of the candidate in handling various equipments/gadgets/ experiments/tests, as the case may be in a typical laboratory setup of the concerned department. This skill test is aimed to check the practical knowledge of the candidate in terms of various Do's and Don'ts in a laboratory related to various hazards, precautions etc. The skill test may include descriptive/MCQ based	D.	This will, however, be only qualifying in nature.
questions in addition to Practical Test. Total Marks (400)	15	400 marks

^{*45} minutes extra would be given to Visually Handicapped, Cerebral Palsy candidates or similarly placed candidates from PwBD category.

A. Breakup for Written Examination

	र न शतास्त्र	DURATION: 2 hours		
Paper – I	TEST COMPONENTS	NO. OF QUESTIONS	MARKS	
(i)	Pertaining to respective Engineering trades viz. Electrical/ Electronics & Communication/Computer	70	280	
(ii)	General science	10	40	
(iii)	Reasoning ability	10	40	
(iv)	Mathematical ability	10	40	
	TOTAL	100	400	





B. Skill Test:

The skill test shall be qualifying in nature and no additional credits for the same shall be allocated. This skill test is aimed to check the practical knowledge of the candidate in terms of various Do's and Don'ts in a laboratory related to various hazards, precautions etc.

The skill test may include descriptive/MCQ based questions in addition to Practical Test.

Note:

The question paper should be bilingual (English and Hindi) and the applicant will have the
option to respond in either of the languages. However, the same medium of language must be
used throughout.

The questions in the written test for respective trade will be of the level of diploma which is
defined as the minimum eligibility for the respective post for Senior Technical Assistant and
Technical Assistant whereas for the Laboratory Assistant and Laboratory Attendant shall be of
the level of ITI.

3. All the questions shall be compulsory. Each question carries 04 marks. There shall be negative marking of 01 mark for each wrong answer. The cutoff for qualifying the written test will be 50% marks of the average score of the top 05% of the candidates. There will be relaxation of 05% marks for candidates belonging to SC, ST and 10% for PwBD category.

4. If the number of candidates qualifying the written test is more than 30 times the advertised posts, then merit list would be restricted to 30 times the advertised posts for the purpose of short-listing the candidates for skill test.

Merit list shall be drawn only for candidates who qualify the written test and skill test, separately. The final Merit list shall be drawn on the basis of score of written test only and the skill test shall be qualifying in nature.

6. In case of bunching/bracketing of candidates in the results of the written test, the priority/merit list would be decided as follows:

a. Candidate(s) senior in age will be given preference.

b. In case option at (a) is exhausted, it will be decided through draw of lots.

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