

| Designation | No. of Posts | * Pay level/Pay Matrix & Total Emoluments (Rs.) | **Upper Limit Age not exceeding |
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| Driver (Non-Technical) (Isolated post) | Total post : 02 (01 UR & 01 SC) | Pay Level-2, Cell-1 (Pay Scale Rs. 19900-63200/-) Total Rs. 35,475/- (Approx.) | 27 years as on 09.08.2024 |
| Technician (1) | Total Post : 17 (01-EWS, 03-SC, 05 OBC & 08 UR) | Pay Level-2, Cell-1 (Pay Scale Rs. 19900-63200/-) Total Rs. 35,475/- (Approx.) | 28 years as on 16.08.2024 |

| Post Code Name of the post & Area of work | Pay Band & Grade Pay Level | No. of Posts; Reservati on & Age Limit | Essential Qualification | Desirable Qualification / Experience | Job specification |
|---|--------------------------------------|--|---|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 |
| D01 Driver | Rs. 19900- 63200/- Level 2 | 02 01 UR & 01 SC) 27 years | 1. Possession of a valid driving license for LMV & HMV. 2. Knowledge of motor mechanism (The candidate should be able to remove minor defects in vehicle). 3. Experience of driving a motor car for at least 3 years; and, 4. Pass in 10 th standard. | | The incumbent will be required to drive and maintain light Motor Vehicles/Heavy Motor vehicles. |
| T-01 Technician (1) (Electrical) | Rs. 19900- 63200/- Level 2 | 01 (EWS) 28 years | SSC/10 th Standard/SSC or equivalent with Science subjects with 55% marks and ITI Certificate or National/State trade certificate (NCVT recognized institute) in Electrician trade | One-year industrial/institutional apprentice in addition to 2 years of full time ITI in Electrician Trade | 2 years' experience of maintenance work on 33 KV, 11 KV overhead & underground lines/cables with knowledge of high capacity power distribution system viz: Transformers, Vacuum Circuit Breakers, Air Circuit Breakers, Power Control Centers (PCCs) and DG set up to 1500 KVA capacity. In addition to above maintenance and troubleshooting of |

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| | | | | | three phase motors, star delta starters, internal and external electrification. |
| T-02 Technician (1) (Refrigeration and Air-conditioning) | Rs. 19900-63200/- Level 2 | 01 (UR) 28 years | SSC/10 th Standard/SSC or equivalent with Science subjects with 55% marks and ITI Certificate or National/State trade certificate (NCVT recognized institute) in refrigeration and air conditioning trade. | One-year Industrial/Institutional apprentice in addition to 2 years of full time ITI in refrigeration and air-conditioning trade. | 2 years experience to carry out maintenance and repairs of Window and Split Air-conditioners as well as refrigerated equipments viz: refrigerator, deep freezers, cold room etc. In addition to above operation and maintenance of Package, ductable, Precision and Central air-conditioning plants. |
| T-03 Technician (1) (Store Keeper in Civil) | Rs. 19900-63200/- Level 2 | 01 (SC) 28 years (Age relaxation as per rule). | SSC/10 th Standard/SSC or equivalent with Science subjects with 55% marks and three years of work experience in the area of Civil Engineering Stores in a Ministry/Department/Organization/Public Sector Undertaking/Autonomous Body under Govt. of India/State/UT | Knowledge of Computer working (MS Word, Excel) and preparation of various reports | To maintain the Stores of Civil items for various Civil Departmental and Contractual works (new work/repairing work) of old/modern building of the institute and residential area of the institute and maintaining various records, registers etc. Any other work as assigned by Engineer-in-Charge. |
| T04 Technician (1) (Draftsman-Civil) | Rs. 19900-63200/- Level 2 | 01 (UR) 28 years | SSC/10 th Standard/SSC or equivalent with Science subjects with 55% marks and ITI Certificate or National/State trade certificate (NCVT recognized Institute) in Draftsman (Civil) trade. | One year industrial/institutional apprentice in addition to two years of full time ITI in Draftsman (Civil) trade. | To prepare Civil Engineering drawings manually as well as using AUTOCAD software and upkeep of all drawings of the Section and maintaining various records, registers etc. and to assist the Civil Engineers in preparation of Estimates & site |

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| | | | | | visits. Any other work as assigned by Engineer-in-Charge. |
| T05 Technician (1) (SAIF&R – MS&OAF Unit) | Rs. 19900-63200/- Level 2 | 01 (SC) 28 years (Age relaxation as per rule). | SSC/10 th Standard with Science subjects with 55% marks plus ITI Certificate or national/state trade certificate in Laboratory Assistant (Chemical Plant) OR SSC/10 th Standard with Science subjects with 55% marks and 2 years full time experience as an apprentice trainee from a recognized institution in chemical testing/Laboratory Assistant (Chemical Plant) OR SSC/10 th Standard or equivalent with Science subjects, with minimum 55% marks and 3 years of work experience in animal handling/blood sampling in Ministry/Department /Organization/Public Sector Undertaking/Autonomous Body under Government of India/State/UT. | Proficiency in MS office and knowledge of computer applications | The selected candidate is expected to assist in day-to-day Laboratory (Mass Spectrometry) activities, to support work related to Research & Development assigned by higher authorities from time to time |
| T06 Technician (1) (SAIF&R – EM Unit) | Rs. 19900-63200/- Level 2 | 01 (UR) 28 years | SSC/10 th Standard with Science subjects with 55% marks plus ITI Certificate or national/state trade certificate in the area of Life Sciences OR SSC/10 th Standard with Science subjects | Proficiency in MS office and knowledge of computer applications | The selected candidate is expected to assist in day-to-day Laboratory (Electron Microscopy) activities, to support work related to Research & Development assigned by higher |

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| | | | <p>with 55% marks and 2 years full time experience as an apprentice trainee from a recognized institution in the area of Life Sciences</p> <p>OR</p> <p>SSC/10th Standard or equivalent with Science subjects, with minimum 55% marks and 3 years of work experience in the area of Life Sciences in Ministry/Department /Organization/Public Sector Undertaking/Autonomous Body under Government of India/State/UT.</p> | | authorities from time to time. |
| T07 Technician (1) Toxicology | Rs. 19900-63200/- Level 2 | 01 (UR) 28 years | <p>SSC/10th Standard or equivalent with Science subjects, with minimum 55% marks and 2 years full time experience as an apprentice trainee from a recognized institution in the area of Animal handling/blood sampling</p> <p>OR</p> <p>SSC/10th Standard or equivalent with Science subjects, with minimum 55% marks and 3 years of work experience in animal handling/blood sampling in Ministry/Department /Organization/Public Sector Undertaking/Autonomous Body under Government of India/State/UT.</p> | | Preferably in animal handling |

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| T08 Technician (1) Medicinal & Process Chemistry | Rs. 19900-63200/- Level 2 | 02 (One SC and One OBC) (Age relaxation as per rule). | SSC/10 th Standard or equivalent with Science subject, with minimum 55% marks and 2 years full time experience as an apprentice trainee from a recognized institution in the area of Laboratory Assistant (Chemical Plant). OR SSC/10 th Standard or equivalent with Science subjects, with minimum 55% marks and 3 years of work experience in a Chemistry laboratory in a Ministry/Department/Organization/Public Sector Undertaking/Autonomous Body under Government of India/State/UT. | Working experience in Organic Chemistry or a Pharmaceutical Chemistry laboratory is desired. | For Post 1, Grinding of Medicinal Plant Material, Extraction, Fractionation and Isolation of Compounds from the Plant material, Synthesis and Purification of the organic compounds. Maintaining the records in the laboratory. For Post 2, Drying Distillation and purification of solvents. Preparation of starting materials for the reaction via synthetic methods. Carrying out the reactions, work up and purification of crude material for obtaining pure compounds via crystallization or column chromatography. Maintaining the records in laboratory. |
| T09 Technician (1) Pharmacology | Rs. 19900-63200/- Level 2 | 01 (OBC) (Age relaxation as per rule). | SSC/10 th Standard or equivalent with Science subjects, with minimum 55% marks and 2 years full time experience as an apprentice trainee from a recognized institution in the area of Life Sciences/Pharmacology. OR SSC/10 th Standard or equivalent with Science subjects, with minimum 55% marks and 3 years of work | Experience in animal handling and routine lab work. | Laboratory animal handling and routine lab work in Pharmacology department. |

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| | | | experience in the area of Life Sciences/ Pharmacology in a Ministry/Department/O rganization/Public Sector Undertaking/ Autonomous Body under Government of India/State/UT. | | |
| T10 Technician (1) Molecular Microbiology & Immunology | Rs. 19900-63200/- Level 2 | 01 (OBC) (Age relaxation as per rule). | SSC/10 th Standard with Science subjects, minimum 55% marks and two years full time experience as an apprentice trainee from a recognized institution in Computer applications/Computer Operator and Programming Assistant. | Minimum two years working experience in any biological lab of a recognized institution as a trainee or laboratory assistant | Laboratory assistant position, helping in a routine laboratory experiments, management of lab affairs and record using computer software and related tools. |
| T11 Technician (1) Centralized Utility Services (CUS) | Rs. 19900-63200/- Level 2 | 01 (OBC) (Age relaxation as per rule). | SSC/10 th Standard with Science subjects, with minimum 55% marks and two years full time experience as an apprentice trainee from a recognized institution in Fire Technology & Industrial Safety Management. OR SSC/10 th Standard with Science subjects, with minimum 55% marks and 3 years of work experience in Fire Technology & Industrial Safety Management. in a Ministry/Department/O rganization/Public Sector Undertaking/Autonom ous Body under Government of India/State/UT. | Minimum two years experience in relevant area/field and must have adequate knowledge of operation and maintenance of addressable fire alarm system, networking of devises, fire hydrant system, different types of operation of fire extinguishers in recognized Govt./PSU/Unive rsities/ State Govt. institutes | Responsible to maintain day to day operation and upkeeping of fire systems, fire extinguishers and co-ordinate with relevant department in case of fire emergency situations. |

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| T12 Technician (1) Centralized Utility Services (CUS) | Rs. 19900-63200/- Level 2 | 01 (OBC) (Age relaxation as per rule). | SSC/10 th Standard with Science subjects, with minimum 55% marks and ITI Certificate or National/State Trade Certificate in Instrument Mechanic OR SSC/10 th Standard with Science subjects, with minimum 55% marks and two years full time experience in Instrument Mechanic or Mechanic Auto Electrical and Electronics. | Minimum two years experience in relevant area/field and must have adequate knowledge of operation and supervision of centralized compressed air vacuum and or nitrogen gases supply maintenance of supply chain of above services in recognized Govt./PSU/Unive rsities/ State Govt. institutes | Responsible to maintain day to day supply and operation and maintenance related to supply chain of gas vacuum and utilities under centralized utility services. |
| T13 Technician (1) Pharmaceutics & Pharmacokinetics | Rs. 19900-63200/- Level 2 | 01 (UR) | SSC/10 th standard with Science subjects with 55% marks and ITI certificate for national/ state trade certificate in the area of Pharmacy OR SSC/10 th standard with Science subjects with 55% marks and 2 years full time experience as an apprentice trainee from a recognized institution in the area of Pharmacy | Experience in Pharmaceutical industry or any Institute involved in manufacturing formulations OR analytical/ bioanalytical work | To assist the division in drug analysis, formulation-development using modern analytical instruments etc. Design and handling of animal studies. |
| T14 Technician (1) Virus Research & Therapeutics | Rs. 19900-63200/- Level 2 | 01 (UR) | SSC/10 th standard with Science subjects with 55% marks and 2 years full time experience as an apprentice trainee from a recognized institute in the Biology laboratory OR SSC/10 th Standard or equivalent with | Two years working experience in Molecular Biology or Cell Biology Laboratory as trainee or Laboratory Assistant. | For working in containment facility, work assigned will be cleaning of floors of facility, removing of autoclave waste from the facility, keeping the laboratory records. Maintaining Liquid Nitrogen in cell storage container, making media of cell |

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| | | | Science subject and 3 years of work experience in the Biology laboratory in a Ministry/Department/Organization/Public Sector Undertaking/Autonomous Body under Government of India/State/UT. | | culture and routine buffers. |
| T15 Biochemistry & Structural Biology | Rs. 19900-63200/- Level 2 | 01 (UR) | SSC/10 th standard with Science subjects with 55% marks and 2 years full time experience as an apprentice trainee from a recognized institute in the Biology laboratory OR SSC/10 th Standard or equivalent with Science subject and 3 years of work experience in the Biology laboratory in a Ministry/Department/Organization/Public Sector Undertaking/Autonomous Body under Government of India/State/UT. | Two years working experience in Molecular Biology or Cell Biology Laboratory as trainee or Laboratory Assistant. | Will support work in the sophisticated structural biology laboratory of the division and support the day-to-day activities as assigned. This will include cleanliness of the machines, glassware, liquid nitrogen level assessment and support the maintenance of the machine. |
| T16 Technician (1) Pharmacist CSIR Dispensary | Rs. 19900-63200/- Level 2 | 01 (UR) | SSC/10 th Standard or equivalent with Science subject and 2 years full time experience as an apprentice trainee from a recognized institute in the field of Pharmacist OR SSC/10 th Standard or equivalent with Science subject and 3 years of work experience in the field of Pharmacist in a | | Distribution and storage of Medicine as prescribed by Medical Officer, CSIR Dispensary. |

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