

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

P1/ 422/ EU/Adhoc/PO/2012

Dated: 31.01.2018

WALK IN INTERVIEW

The Institute proposes to prepare a panel of qualified and experienced persons for engaging them on purely ad-hoc basis in the Engineering Unit for assisting in the Pump house and Filter house of NIT Calicut. This engagement will be purely on contract basis and will carry a consolidated remuneration of Rs.12,500/- (Rupees Twelve Thousand Five Hundred only). Interested candidates with specified qualifications can report for the interview at their own expenses in the office of the National Institute of Technology Calicut as per the schedule given below with all certificates and portfolios in original and a set of photo copy. No TA/DA will be paid. Diagnostic test will be conducted if required (on the same day). Due Consideration will be given to SC/ST/OBC/PH candidate as per Government of India Reservation Rules. SC/ST candidates should bring the valid caste certificate from the competent authority. OBC candidates should bring non Creamy layer certificate (latest) issued by an officer not below the rank of Tahsildar. PH candidates should produce the valid certificate of permanent disability from the competent authority at the time of verification of certificates for obtaining reservation.

Candidates without original certificates showing experience, mark list and certificates in respect of qualification and age will not be allowed to attend the interview. Qualifications from Govt./Govt. recognized Institutions will only be accepted. Candidate should bring along with them the completed [Registration Form](#) provided in the website, without which they will not permitted to attend the interview.

Sl. No .	Discipline & No. of Vacancy	Qualification	Experience	Age Limit	Date and Time of Interview
1	Pump Operator (Plumber) 9	Senior secondary (10+2) from a recognized board and ITI Course of one year or higher duration in appropriate trade (Plumbing). Or Matric with at least 60% marks and ITI Certificate of 2 year's duration in appropriate trade (Plumbing). Or Diploma in Engineering of three years' duration in relevant field.	Minimum One year preferable	Not exceeding 27 years as on 01.02.2018	16.02.2018 2.00 PM

Sd/-
Registrar

Copy to:-

i) Web Master

ii) Superintending Engineer