

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

NITC/P1/433/Adhoc/Faculty/2013

24th November, 2014

WALK IN INTERVIEW

The Institute proposes to prepare a panel of qualified and experienced persons for engaging them on purely adhoc basis in various Departments for handling the academic teaching load and practical classes. This engagement will be purely on temporary basis and will carry a consolidated pay as detailed below. Candidates with the specified qualifications can report for the walk in interview at their own expense in the office of the National Institute of Technology Calicut as per the schedule given below along with all certificates and portfolios in original and copy. Degree from recognized Universities/Institutions will only be accepted. No TA/DA will be paid. Due consideration will be given to SC/ST/OBC/PH Candidates as per Government of India reservation rules. Candidates should report for certificate verification half an hour before the time of interview.

Sl. No	Discipline	Minimum Qualification	Required number	Consolidated monthly Salary (₹)	Date and Time of interview
1	Architecture	M.Tech./M. Arch./Masters in Town Planning or equivalent after a professional Bachelors Degree of 4 or more years duration	8	35,000/-	8.12.2014 9.30 am
2	Nano Science & Technology	Ph.D./M.Tech. in Nanotechnology	1	35,000/-	8.12.2014 2.00 pm
3	Civil Engineering	M.Tech. /Ph.D. in Civil Engineering and allied fields	13	35,000/-	9.12.2014 9.30 am
4	Chemical Engineering	B.Tech. Chemical Engineering & M.Tech./Ph.D.	7	35,000/-	9.12.2014 2.00 pm
5	Electronics and Communication Eng g	M.Tech. With First class in Electronics and Communication Engg. or equivalent after a professional Bachelors Degree of 4 or more years duration in the relevant branch of Engineering.	12	35,000/-	10-12-2014 9.30 am
6	Chemistry.	MSc.,Ph.D. in Chemistry	4	For PhD/M.Sc./M.Sc.(Tech.) with NET 35,000/- For M.Sc./M.Sc.(Tech.) 25,000/-	10.12.2014 2.00pm
7	Computer Science and Engg.	M.Tech. with first class in Computer Science & Engg. or equivalent after a professional Bachelors Degree of 4 or more years duration in the relevant branch of Engineering	20	35,000/-	11.12.2014 9.30 am
8	Electrical & Electronics Engg.	M.Tech. (Power Systems/Power Electronics/Instrumentation & Control/Industrial Power & Automation/H V Engg., or any other equivalent/relevant specialization in the field of Electrical Engineering) with first class	12	35,000/-	12.12.2014 9.30 am
9	Mathematics	Ph.D./M.Sc./M.Sc.(Tech.) in Mathematics/Statistics	8	For PhD/M.Sc./M.Sc.(Tech.)	12.12.2014 2.00pm

				with NET 35,000/- For M.Sc./M.Sc.(Tech.) 25,000/	
10	Mechanical Engg.	Ph.D./M.Tech. (Manufacturing,Thermal,Design,Industrial)	20	35,000/-	15.12.2014 9.30 am
11	Physics	Ph.D./M.Phil./M.Tech. with M.Sc .in Physics or 3 year M.Sc. Tech (Photonics) with first class or equivalent throughout	8	For PhD/M.Sc./M.Sc.(Tech.) with NET 35,000/-	16.12.2014 9.30 am
	Physics(Electronics)	Ph.D./ M.Phil./M.Tech./M.Sc. in Electronics with first class or equivalent throughout	1	For M.Sc./M.Sc.(Tech.) 25,000/	

Registrar

Copy to: Web,HOD-ARC,CED,CHY,CHED,CSED,EED,ECED,MED,PHY, ,MATHS.