



NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Bijni Complex, Laitumkrah, Shillong-793003

www.nitm.ac.in

ADVERTISEMENT FOR FACULTY POSITIONS

(Advt. No.: NITMGH/REC/1/2013-14/2343 dated 10.03.2014)

The National Institute of Technology Meghalaya invites applications in *Prescribed Format* from Indian Nationals possessing consistently good academic record, requisite qualifications and experience, with commitment to work, passion for teaching & research and an inclination towards institutional development, for appointment on permanent/ contract/ deputation basis, to various faculty positions listed below. Interested persons may send their applications to reach the "Registrar (i/c), NIT Meghalaya, Bijni Complex, Laitumkrah, Shillong-793003" on or before **21st April, 2014**. The prescribed Application Form and instructions for filling up the form can be downloaded from the Institute website www.nitm.ac.in

Sl. No.	Name of Post	No. of Positions	Essential Qualifications	Relevant Experience	Other Essential Requirements
1.	Professor (ECE/CSE/EEE/ Mech/Civil) AGP:Rs. 10,500/- PB4 Min Basic: Rs. 48,000/-	UR-2	Ph. D. and 1 st Class at UG & PG levels	10 years after Ph.D. or 13 years (not counting Ph.D. enrolment period) total out of which 7 years to be after Ph.D. At least 3 years to be at Associate professor level in an institution of repute.	At least two Ph. Ds guided as sole or principal supervisor, plus one ongoing. The following during the past 4 years: (i) 3 papers in SCI journals; (ii) One high value sponsored or consultancy project; (iii) Academic outreach activity equivalent to two self financed courses as coordinator and main teacher, (iv) Two experiments or computational design projects added to teaching laboratories where appropriate.
2.	Associate Professor (ECE/CSE/EEE/Civil / Mech/Physics) AGP: Rs. 9,500/- PB4 Min Basic: Rs. 42,800/-	UR-3 OBC-1 SC-1	Ph.D. with 1 st Class at UG & PG levels	6 years after Ph.D., or 9 years total (not counting Ph.D. enrolment period) out of which 3 years should be after Ph.D. Three years at the level of Assistant Professor with AGP of Rs. 8000/- in an institution of repute or an equivalent position in a R&D laboratory or relevant industry.	At least 4 papers in SCI journals after Ph. D; One Ph. D. guided as sole or principal supervisor plus 1 continuing. Two projects ongoing or one ongoing plus one completed. Two experiments or computational projects added to teaching laboratories where appropriate. Academic outreach activity equivalent to two self financed courses.
3.	Asst. Professor (ECE/CSE/EEE/Civil /Mech/Statistics) AGP: 8000/-, PB3 Min Basic: Rs. 30,000/-	UR-4 OBC-3 SC-2 ST-1	Ph. D. with 1 st Class at UG & PG levels	3 years after Ph.D. or 6 years total (not counting Ph.D. enrolment period) after obtaining M. Tech. degree in an institution of repute or an equivalent position in a R&D laboratory or relevant industry.	At least 2 papers in SCI journals outside Ph. D. work. One ongoing sponsored project for candidates from academia. Two experimental or computational projects added to teaching laboratories where appropriate.
4.	Asst. Professor (On Contract) (ECE/CSE/EEE/Civil /Mech/ Statistics) AGP: 7000/-, PB3	-	Ph. D. with 1 st Class at UG & PG levels	1 Year	At least one paper in an SCI journal
5.	Asst. Professor (On Contract) (ECE/CSE/EEE/Civil /Mech/Statistics) AGP: 6000/-, PB3 +07 increments	-	Ph. D. with 1 st Class at UG & PG levels	-	-

NB:

1. The number of posts may vary depending on new sanctions received from the ministry.
2. Reservations shall be as per Gol rules.
3. The Institute reserves the right to decide to fill-up a post or otherwise.
4. Candidates having submitted thesis or at the final stage of submission of thesis may also be considered for Sl. No. 5. Such candidates, if selected, shall be offered position on consolidated pay till receiving of the degree.



ABBREVIATIONS:

- ECE: Department of Electronics and Communication Engineering
CSE: Department of Computer Science and Engineering
EEE: Department of Electrical and Electronics Engineering
Mech: Department of Mechanical Engineering
Civil: Department of Civil Engineering