



राष्ट्रीय प्रौद्योगिकी संस्थान अगर्तला  
**National Institute of Technology, Agartala**

Agartala, Tripura, India, Pin -799046

No. F. NITA 36(2-DFW)/Recruitment/2013/3838-41.

Dated, 18, July, 2016

**WALK-IN-INTERVIEW**

National Institute of Technology, Agartala invites applications from Indian Nationals to appear before the WALK-IN-INTERVIEW for recruitment to the post mentioned below under various Department/Section on Contractual basis:

1. **Assistant Professor (Contractual)** - Chemical Engg., CE, ME, ECE, Mathematics, HSS, Physics, Chemistry Departments.
2. **Technical Assistant /Lab. Assistant (Contractual)** - EIE, ME, CSE, ECE, Chemistry, Mathematics Departments,
3. **Technician (Contractual)** – PE, Bio-Engg., ME, EE, ECE Departments.
4. **Technician (Network) (Contractual)** -Networking Section

Date of Interview: 1. For posts in Sl. No-1 on 27-07-2016 at 10.00 am  
2. For posts in Sl. No-2 & 3 on 28-07-2016 at 10.00 am  
3. For post in Sl. No-4 on 29-07-2016 at 10.00 am

For details regarding qualification, experience, date & time of interview etc. the interested candidates may visit Institute website: [www.nita.ac.in](http://www.nita.ac.in).

*Bhaktacharya*  
Registrar (I/C)

Registrar I/C  
National Institute of Technology, Agartala.



Annexure - e

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Sl. No.	Name of the Post	Qualification
1	<b>Assistant Professor (Contractual)</b> [Chemical Engg., Civil Engineering, Mechanical Engineering, Electronics and Communication Engineering, Mathematics, Humanities and Social Science, Physics, Chemistry Departments]	<p>a) <b>Chemical Engineering Department: Minimum Qualification:</b> 1<sup>st</sup> class B.Tech and 1<sup>st</sup> class M.Tech in Chemical Engineering, <b>Desirable:</b> PhD, Experience: Not essential but 1-2 years teaching experience will be of added advantage, <b>Specialization:</b> Environmental Engg, Material Science, Design</p> <p>b) <b>Civil Engineering Department: Essential Qualification:</b> 1<sup>st</sup> Class BE/B.Tech in Civil Engineering and 1<sup>st</sup> Class ME/M.Tech in Environmental Engineering, <b>Desirable Qualification:</b> PhD in Engineering, Experience: Nil, <b>Specialization:</b> Environmental Engineering</p> <p>c) <b>Mechanical Engineering Department:</b> Ph.D in Engineering, if not available 1st class ME/M.Tech. will be considered who have 1<sup>st</sup> class BE/B.Tech same branch, <b>Specialization-</b> Thermal Science and Engineering/ Refrigeration and Air conditioning, <b>Desirable Experience-</b> 1 year teaching experience.</p> <p>d) <b>Electronics and Communication Engineering Department: Minimum Qualification:</b> M.E/M.Tech with 1st Class or equivalent in appropriate branch of Engineering from Recognized University. <b>Specialization:</b> Communication Engineering, Microwave Engineering, Microelectronics, VLSI Design, Nano-Electronics, IC Technology, MEMS, Digital Signal Processing, Embedded System, Optical Fibre Communication, Control and Instrumentation, Image &amp; Speech Processing, Industrial Electronics. <b>Desirable:</b> PhD in relevant Field. <b>Experience:</b> Relevant Experience in Teaching / Research / industry will be preferred.</p> <p>e) <b>Physics Department:</b> Minimum qualification for Assistant Professor is Ph.D. in Science with Master degree in Physics and with good academic career records. In case of non- availability of suitable candidate for the post of Assistant Professor, candidates will be considered as Teaching Assistant. Minimum qualification for Teaching Assistant is M.Sc. in Physics with good academic career records. Experiences in teaching are desirable.</p> <p>f) <b>Mathematics Department: Minimum Qualification:</b> A good academic career M.Sc with 1<sup>st</sup> class in related field or equivalent together with Ph.D from a recognized University or Institute, <b>Specialization:</b> Operator theory, Wavelet transform, Mechanics, Riemannian Geometry, Measure theory, Functional Analysis, Banach Algebra, Programming Language (C &amp; MATLAB), Statistics <b>Experience:</b> One year teaching experience for Assistant Professor (Desirable). In case of non- availability of suitable candidate for the post of Assistant Professor, candidates will be considered as Teaching Assistant. Minimum qualification for Teaching Assistant is M.Sc. in Mathematics with 1<sup>st</sup> class or equivalent with good academic career records.</p> <p>g) <b>Chemistry Department: Essential Minimum qualification:</b> Good academic record with 1<sup>st</sup> class in MSc Chemistry and PhD in Chemistry. <b>Specialization:</b> MSc in Chemistry with Inorganic/Physical specialization <b>Desirable Qualification:</b> (i) NET/SLET/SET qualified; (ii) one year post doctoral experience from Indian/Foreign Institutions/universities ; (iii) three SCI publications including PhD work. In case of non- availability of suitable candidate for the post of Assistant Professor, candidates will be considered as Teaching Assistant. Minimum qualification for Teaching Assistant is M.Sc. in Chemistry with Inorganic/Physical specialization.</p> <p>h) <b>Humanities and Social Science Department: Minimum Qualification:</b> Ph.D. <b>Desirable:</b> 1st Class in MA/MSc in Economics. <b>Experience:</b> Nil, <b>Specialization:</b> Open.</p>

*Arundhanee Saha*

13.07.2016



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2	<b>Technical Assistant /Laboratory Assistant (Contractual)</b>  (Electronics and Instrumentation Engineering, Mechanical Engineering, Computer science and Engineering, Electronics and Communication Engineering, Chemistry, Mathematics Departments)	<p>a) Diploma in Engineering with adequate knowledge in Computer.</p> <p>b) <b>For Mechanical Engineering Department:</b> 1<sup>st</sup> class Diploma in Mechanical Engineering. Desirable: B.Tech in Mechanical Engineering.</p> <p>c) <b>For Computer Science &amp; Engineering Department and Mathematics Department:</b> Diploma in Computer Science &amp; Engineering or DCA/BCA / MCA.</p> <p>d) <b>For Chemistry:</b> B.Sc (Pure Science) / Honours in respective subject is desirable with adequate knowledge in Computer.</p> <p>e) <b>For Electronics and Instrumentation Engineering Department:</b> 1<sup>st</sup> class Diploma in Electronics and Instrumentation Engineering or in relevant field.</p>
3	<b>Technician (Contractual)</b>  (Production Engineering, Bio-Engineering, Mechanical Engineering, Electrical Engineering, Electronics and Communication Engineering Departments)	<p>a) 2 (two) years ITI course with Madhyamik or its equivalent in respective Trade.</p> <p>b) <b>For Mechanical Engineering Department:</b> 2 (two) years ITI course with Madhyamik or its equivalent in Turner/Fitter/Welder/Refrigeration &amp; Air conditioning.</p>
4	<b>Technician (Network) (Contractual)</b>	<p>Senior secondary (10+2) from a recognized board and ITI Course of one year or higher duration in network and hardware maintenance.</p> <p style="text-align: center;">Or</p> <p>Matric with at least 60% marks and ITI Certificate of 2 year's duration in network and hardware maintenance.</p> <p style="text-align: center;">Or</p> <p>Diploma in Computer Science &amp; Engineering / ECE /IT of three years' duration from a recognized Polytechnic / Institute.</p>

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3. For post in Sl. No-4 on ..... 29.07.2016 at 10.00 am

The interested candidates are requested to **Walk-In** the Institute on the prescribed date (s) at 10.00 am with an application addressed to the Director, NIT Agartala for the post applied for, with all necessary details regarding name, address with phone/email number, qualification and experience etc. The candidates are also requested to bring one set of self attested copies of all certificates (from recognized Universities/Institutes), testimonials and one photograph. All the original documents of the testimonials submitted will be verified at the time of interview. The willing candidates on reaching the Institute on the prescribed date are requested to report to the respective HoDs/Section-In-charge for the purpose of appearing in the interview.

Salary will be negotiable as per merit of candidate.

The engagement is initially for one semester/ 06 months only.

No TA/DA will be allowed for appearing at the interview.

The interview may be cancelled at any time by the authority without assigning any reason.

*Aradhendu Saha*  
13.07.2016



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Copy to:

1. The P.S. to the Director.
2. All Deans/HoDs, NIT Agartala.
3. Mr. Suman Deb, Assistant Professor, CSE Department to kindly upload above notification in the Institute website.

*DBhattacharya*  
Registrar (I/C) 18-7-16  
Dr. D. Bhattacharya  
Registrar (I/C)  
National Institute of Technology,  
Agartala, Tripura (W)-799055

*DBhattacharya*  
Registrar (I/C) 18-7-16  
Dr. D. Bhattacharya  
Registrar (I/C)  
National Institute of Technology,  
Agartala, Tripura (W)-799055

*Aradhana S*  
13.07.2016