<u>**Advt .No.DEEE01/14-15**</u>

<u>**Recruitment of Research Assistant and Technical Assistant on Contract Basis**</u>

Applications are invited from prospective candidates for the following post on contract basis to handle analytical and calibration instruments in the Department of Energy and Environment.

Designation	: Research Assistant -Analytical lab
Qualification	: Post Graduate Degree in Physics, Chemistry or Biology. Candidates with Ph.D Qualification will be preferred.
No. of Post	: One
Salary	: 1. For candidates with M.Sc (Physics, Chemistry, Biology)-Rs.12000/- (Consolidated) 2. For candidates with M.Sc(Physics, Chemistry, Biology) and **Ph.D**-Rs.20,000/- (Consolidated)
Desirable	: 2 years Experience in Handling sophisticated instruments in Energy/Environment Lab
Designation	: Technical Assistant
No. of Post	: One
Qualification	: Diploma (ECE/EEE/Instrumentation/Mechanical)
Salary	: Rs.8000/- Consolidated
Desirable	: 2 years experience in handling sophisticated instruments in an Energy/Environment Lab

Interested candidates may send their application in the Format enclosed and supporting documents by post to Dr.G.Swaminathan, Professor and Head, Department of Energy and Environment, National Institute of Technology, Tiruchirappalli-620015 with a soft copy to gs@nitt.edu, latha@nitt.edu. The application needs to be superscribed as "Application for the Contract Appointment of Research Assistant/Technical Assistant".

Last Date for receipt of application is 30.09.2014. Shortlisted candidates will be called for interview. No TA/DA will be paid for attending Test and/or Interview.

APPLICATION FOR THE POST OF RESEARCH ASSISTANT-CONTRACT BASIS

1) Name   :

2) Sex   :   [M]   [F]

Recent Passport size Photograph

3) Father's Name/ Husband's Name :

4) Date of Birth   :

5) Community to which belong :   [SC]   [ST]   [OBC]   [UR]
(Make a √ in the appropriate box)

6) Address for Communication   :

7) Permanent Address   :

8) Phone No: Mobile No: Email -Id :

9) Educational Qualification :

Sl.No	Course Completed	Name of the Institution	Class/ Percentage of Marks Obtained	Year of Passing
1.	Higher Secondary			
2.	Degree			
3.	Post Graduate Degree			
4.	PhD			
5.				
6.				

10)　　Details of Experience:

Sl.No	Name of the Office/Institute	Designation	Period of Service	Scale of pay/ Pay Band applicable
1.				
2.				
3.				
4.				
5.				
6.				

11)　　Any other Information which the applicant may like to furnish:

Date:　　　　　　　　　　　　　　　　　　　　　　　Signature of the applicant

Note:
1. **Self-attested Copies of Certificates in proof of age, educational qualification and Experience should be sent along with the application**.

APPLICATION FOR THE POST OF TECHNICAL ASSISTANT –CONTRACT BASIS

				Recent

1) Name   :

Recent
Passport size
Photograph

2) Sex   : | M | | F |

3) Father's Name/ Husband's Name :

4) Date of Birth   :

5) Community to which belong   : | SC | | ST | | OBC | | UR |
     (Make a √ in the appropriate box)

6) Address for Communication   :

7) Permanent Address   :

8) Phone No: Mobile No: Email -Id :

9) Educational Qualification :

Sl.No	Course Completed	Name of the Institution	Class/ Percentage of Marks Obtained	Year of Passing
1.	S.S.L.C			
2.	H.Sc			
3.	Diploma			
4.				
5.				

10) Details of Experience

Sl.No	Name of the Office/Institute	Designation	Period of Service	Scale of pay/ Pay Band applicable
1.				
2.				
3.				
4.				
5.				
6.				

11)   Any other Information which the applicant may like to furnish:

Date: Signature of the applicant

Note:
1. **Self-attested Copies of Certificates in proof of age, educational qualification and experience should be sent along with the application**.

Press Advertisement

Advt .No.DEEE01/14-15

Applications are invited for the contract appointment of Research Assistant and Technical Assistant in the Department of Energy and Environment Engineering. Other details viz, qualification, age limit, experience, etc. for the post and application format are available in the Institute Website www.nitt.edu . Last date for receipt of application is 23/09/2014.

Registrar