



NATIONAL INSTITUTE OF TECHNOLOGY TIRUCHIRAPPALLI - 620 015

Advertisement No.: NITT:06/2009

APPLICATIONS FOR **FACULTY POSITIONS** IN VARIOUS DEPARTMENTS OF NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI ARE INVITED
FROM INDIAN NATIONALS

A. Qualifications & Experience

For the Post of **PROFESSOR**

| DEPARTMENT | Qualifications & Experience |
|---|---|
| Chemical Engineering/ Mechanical Engineering/ Electrical and Electronics Engineering | Ph.D. with First class Degree at Bachelor's or Master's level in the appropriate branches of Engineering/Technology. Experience: 10 years experience in Teaching/Industry/Research out of which 5 years must be at the level of Assistant Professor or equivalent. |
| Computer Science and Engineering | Ph.D. in Computer Science & Engineering with First class Degree in Engineering at Bachelor's or Master's level. Bachelor's or Master's degree should be in Computer Science & Engineering/Information Technology. Experience: 10 years experience in Teaching/Industry/Research out of which 5 years must be at the level of Assistant Professor or equivalent. |
| Electronics and Communication Engineering | Ph.D. with First class Degree at Bachelor's or Master's level. UG Degree in EEE or ECE. PG Degree in EEE or ECE. The candidate should have undergone atleast 5 courses relevant to Electronics and Communication. Research specialization should be in the areas specified by the department. Experience: 10 years experience in Teaching/Industry/Research out of which 5 years must be at the level of Assistant Professor or equivalent. |
| Instrumentation and Control Engineering | Ph.D. with First class Degree at Bachelor's or Master's level. UG degree in Electrical Division (ICE/E&I/EEE/ECE). PG degree in Electrical Division (ICE/E&I/EEE/ECE). The candidate should have undergone atleast 5 courses relevant to Instrumentation and Control Engineering. Research specialization should be in the areas specified by the department. Experience: 10 years experience in Teaching/Industry/Research out of which 5 years must be at the level of Assistant Professor or equivalent. |
| Computer Applications | Ph.D. in CA/CSE/EEE/Mathematics with First Class Degree at Bachelor's or Master's level in CSE/CA/EEE/Mathematics. Experience: 10 years experience in Teaching/Industry/Research out of which 5 years must be at the level of Assistant Professor or equivalent. |

For the Post of **ASSISTANT PROFESSOR**

| DEPARTMENT | Qualifications & Experience |
|--|---|
| Chemical/Civil/ EEE/Mech/MME | Ph.D. with First class Degree at Bachelor's or Master's level in the appropriate branches of Engineering/Technology Experience: 3 years experience in Teaching/Industry/Research at the level of Lecturer or equivalent. |
| Computer Science and Engineering | Ph.D. in Computer Science & Engineering with First class Engineering Degree in Bachelor's or Master's level. Bachelor's or Master's degree should be in Computer Science & Engineering/Information Technology. Experience: 3 years experience in Teaching/Industry/Research at the level of Lecturer or equivalent. |
| Electronics and Communication Engineering | Ph.D. with First class Degree at Bachelor's or Master's level. UG Degree in EEE or ECE. PG Degree in EEE or ECE. The candidate should have undergone at least 5 courses relevant to Electronics and Communication. Research specialization should be in the areas specified by the department. Experience: 3 years experience in Teaching/Industry/Research at the level of Lecturer or equivalent. |
| Instrumentation and Control Engineering | Ph.D. with First class Degree at Bachelor's or Master's level. UG degree in Electrical Division (ICE/E&I/EEE/ECE). PG degree in Electrical Division (ICE/E&I/EEE/ECE). The candidate should have undergone at least 5 courses relevant to Instrumentation and Control Engineering. Research specialization should be in the areas specified by the department. Experience: 3 years experience in Teaching/Industry/Research at the level of Lecturer or equivalent. |



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| Production Engineering | <p>Ph.D. with First class Degree at Bachelor's or Master's level. UG degree in Mechanical Engineering or Production Engineering or Industrial Engineering. PG degree in Mechanical Engineering or Production Engineering or Industrial Engineering. The candidate should have undergone at least 5 courses relevant to Production Engineering. Research specialization should be in the areas specified by the department.</p> <p>Experience: 3 years experience in Teaching/Industry/Research at the level of Lecturer or equivalent.</p> |
| Computer Applications | <p>Ph.D. in CA/CSE/EEE/Mathematics with First Class Degree at Bachelor's or Master's level in CSE/CA/EEE/Mathematics</p> <p>Experience: 3 years experience in Teaching/Industry/Research at the level of Lecturer or equivalent.</p> |

For the Post of **LECTURER**

| DEPARTMENT | Qualifications & Experience |
|--|--|
| Chemical/Civil/EEE/ Mech/MMT | Bachelor's and Master's Degree in the appropriate branches of Engineering/Technology with First Class degree in Bachelor's or Master's degree. |
| Computer and Science Engineering | UG in CSE or IT PG in CSE or IT First Class in either Bachelor's or Master's degree. |
| Electronics and Communication Engineering | UG Degree in EEE or ECE. PG Degree in EEE or ECE. First class Degree at Bachelor's or Master's level The candidate should have undergone at least 5 courses relevant to Electronics and Communication. |
| Instrumentation and Control Engineering | UG degree in Electrical Division (ICE/E&/EEE/ECE). PG degree in Electrical Division (ICE/E&/EEE/ECE). First class Degree at Bachelor's or Master's level The candidate should have undergone at least 5 courses relevant to Instrumentation and Control Engineering. |
| Production Engineering | UG degree in Mechanical Engineering or Production Engineering or Industrial Engineering. PG degree in Mechanical Engineering or Production Engineering or Industrial Engineering. First class Degree at Bachelor's or Master's level The candidate should have undergone at least 5 courses relevant to Production Engineering. |
| Architecture | Bachelor's and Master's Degree in Architecture, with first class degree in either at Bachelor's or Master's degree. (Masters Degree in City /Town Planning, Housing, Landscape Architecture, Digital Architecture may also be considered as Post Graduate qualification in Architecture) |
| Computer Applications | UG in CSE/IT and PG in CSE/IT. Or MCA degree First class in Bachelor's or Masters level. |
| Management Programmes | First Class Masters Degree in Business Management/Administration/other relevant Management related disciplines |
| Maths, Physics and Chemistry | Ph.D. degree in appropriate discipline. First class either at the Bachelor's or at the Master's degree level. |



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B. Scale of pay (Pre-revised)

Professor : Rs.16400-450-20900-500-22400

Assistant Professor : Rs.12000-420-18300

Lecturer : Rs.8000-275-13500 (advance increments for candidates with higher qualifications)

In addition to the basic pay, allowances will be given as per Government of India norms.

C. Reservation Policy for OBC/SC/ST/PC (for lecturer posts only)

As per the Government of India norms

D. Application processing fee

Completed application form should be accompanied by a Demand Draft for **Rs.200/-** for open and no fees for SC/ST/PH candidates (on production of documentary evidence). The Demand Draft must be drawn in favour of The Director, National Institute of Technology, Tiruchirappalli – 620 015. The applications can be downloaded from the website <http://www.nitt.edu>. Candidates from abroad can also apply using the downloaded application along with an application fee of US\$25 or equivalent (@ Rs.50/- per US\$). Candidate should fill in separate application form for each Department, if applying for more than one Department, however only one of the applications needs to be accompanied by the prescribed fee.

Filled up applications along with enclosures should be sent to **The Register, National Institute of Technology, Tiruchirappalli – 620 015.**

The completed applications should be sent to reach the Registrar, NITT on or before 15th June 2009.

- The Institute has the right to set different as well as higher norms, while short listing, taking into the requirements of the departments. Mere fulfillment of qualification requirements does not entitle candidate to be called for interview.

The Institute has the right to call only the short listed candidates for interview and to fill up or not to fill up any of the posts.

Date: 06-05-2009.

Registrar