



NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL – 506 004 (T.S.) INDIA

Advertisement for Adhoc Faculty

Applications for the following Adhoc positions, purely on temporary basis, are invited for National Institute of Technology Warangal.

- Adhoc faculty in all engineering disciplines (with M.Tech./Ph. D.)
- Adhoc faculty in Mathematics, Physics, Chemistry and English (with Ph.D. only)
- Adhoc faculty in Management (with B.Tech. and MBA). Ph.D. desirable.

Applications along with recent photograph and copies of all relevant documents are to be sent to the HOD of the concerned Department, NIT Warangal – 506 004, so as to reach on or before 31-05-2016. All the details can be found in the website www.nitw.ac.in The list of shortlisted candidates and schedule for interviews will be notified in the website.

DIRECTOR

1.0 Application Format:

- Applications along with recent photo, address, email, mobile number, category, gender, educational qualifications, teaching and other experiences and copies of all relevant certificates should be sent by email to HOD's of the concerned Departments, NIT Warangal – 506004.
- Last date for receipt of applications is **31-05-2016**.

| S.No. | Department | HoD Email address |
|--------------|---|---------------------------|
| 1 | Civil engineering | civil_hod@nitw.ac.in |
| 2 | Electrical Engineering | eee_hod@nitw.ac.in |
| 3 | Mechanical Engineering | mech_hod@nitw.ac.in |
| 4 | Electronics and Communication Engineering | ece_hod@nitw.ac.in |
| 5 | Metallurgy and Materials Engineering | mme_hod@nitw.ac.in |
| 6 | Chemical Engineering | chemical_hod@nitw.ac.in |
| 7 | Computer Science and Engineering | cse_hod@nitw.ac.in |
| 8 | Biotechnology | biotech_hod@nitw.ac.in |
| 9 | Mathematics | maths_hod@nitw.ac.in |
| 10 | Physics | physics_hod@nitw.ac.in |
| 11 | Chemistry | chemistry_hod@nitw.ac.in |
| 12 | English, Humanities | humanities_hod@nitw.ac.in |
| 13 | School of Management | som_hod@nitw.ac.in |

2.0 Process:

- After scrutiny of received applications, the list of shortlisted candidates will be put up in the website www.nitw.ac.in
- Shortlisted candidates will not be personally intimated. The candidates are advised to see the website frequently.
- Selection for adhoc faculty will be based on written test and/or interview.
- Selected candidates may have to join immediately.

3.0 Adhoc Appointments:

- All appointments are adhoc and purely temporary.
- The appointment can be terminated at any time without giving any notice.
- The period of temporary appointment shall be terminated on **31st May 2017**.

4.0 Remuneration and Essential Qualifications:

Table1: Remuneration

| Adhoc Faculty in Engineering Disciplines | Adhoc faculty in Maths, Humanities (English), Physics, Chemistry, English Management |
|---|---|
| Remuneration shall be Rs. 40,000/- consolidated per month. In case of candidates with Ph.D in the engineering disciplines, the remuneration shall be Rs. 50,000/- per month. | Remuneration shall be Rs. 40,000/- consolidated per month. |

4.1 Essential Qualifications

4.1.1 For Adhoc Faculty in Engineering Disciplines (with M.Tech./Ph.D.):

- **Civil Engineering**: First Class Degree at B.Tech. (Civil Engineering, Agriculture Engineering, Biotechnology, Chemical engineering, Mechanical Engineering) or equivalent and First Class Degree at M.Tech. (in any specialization of Civil Engineering). Ph.D. (Civil Engineering) is desirable.
- **Electrical Engineering**: First Class in B.Tech. or equivalent in Electrical Engineering or Electrical and Electronics Engineering. First Class in M.Tech. with specialization in Power Systems / Power Electronics / Electrical Drives. Ph.D. in Electrical Engineering is desirable.
- **Mechanical Engineering**: First class in B.Tech. (Mechanical Engineering) or equivalent and First class in M.Tech. (in any specialization of Mechanical Engineering). Ph.D. (Mechanical Engineering) is desirable.
- **Electronics & Communication Engineering**: First Class at B.Tech. (Electronics & Communication Engineering) or equivalent, First Class at M.Tech. (in any specialization in ECE). Ph.D. (Electronics & Communication Engineering) is desirable.
- **Metallurgical & Materials Engineering**: First Class in B.Tech. or equivalent in Metallurgical / Materials / Metallurgical & Materials Engineering / Mechanical Engineering and First Class in M.Tech. or equivalent in Metallurgical / Materials / Metallurgical & Materials Engineering. Ph.D. in Metallurgical / Materials / Metallurgical & Materials Engineering is desirable.
- **Chemical Engineering**: First class at B.E/B.Tech or its equivalent and M.Tech or dual degree in Chemical Engineering. (Specializations: Transfer operations/ Chemical reaction engineering/ Process Control/ Novel separation Techniques/ Process intensification/ Energy Technologies/ Polymer Engineering/ Industrial safety and Hazard analysis/ Modelling and Simulation/ Molecular Simulation/CFD/Fuel Cells/Nanotechnology/ Green Technologies) Ph.D. in Engineering with relevant specializations is desirable.

- **Computer Science & Engineering:** First Class at B.Tech. (Computer Science & Engineering) or equivalent and First Class at M. Tech (in any specialization of Computer Science & Engineering). Ph. D. (Computer Science & Engineering) is desirable.
- **Biotechnology:** First class at B.Tech. or equivalent in Biotechnology / Industrial Biotechnology / Biochemical Engineering / Chemical Engineering or M.Sc. in Microbiology / Botany / Zoology / Biochemistry/ Biotechnology and First class at M.Tech. or equivalent in Biotechnology / Industrial Biotechnology / Bioinformatics or Integrated M.Tech. in Biotechnology / Industrial Biotechnology / Bioinformatics. Ph.D. in Biotechnology and allied areas desirable.

4.1.2 For **Adhoc Faculty in Mathematics, Humanities and Science Disciplines (With Ph.D. only):**

- **Mathematics:** B.Sc. or equivalent with Mathematics as one of the subjects with First Class, M. Sc. in Mathematics / Applied Mathematics / Statistics with First Class and Ph.D. in Mathematics / Statistics with different specializations.
- **Humanities & Social Sciences:** P.G First class and PhD awarded. Ph.D in English language teaching/ Linguistics/ Literature.
- **Physics:** First Class Degree at M. Sc. / M.Sc. (Tech) in Physics / Applied Physics with Ph.D. (Preferably in Electronics / Photonics/ Instrumentation).
- **Chemistry:** First Class in B.Sc. and First Class in M.Sc. Chemistry (Organic Chemistry, Analytical Chemistry) and Ph. D. in Chemistry with specialization in Physical Chemistry / Theoretical Chemistry.

4.1.3 For **Adhoc Faculty in Management (with B.Tech. and MBA). Ph.D. is desirable**

- **School of Management:** First Class in B.Tech. (any discipline) and MBA with First Class in the specialization of Engineering Economics & Accountancy/ HR / Operations/ Information Technology. Ph.D. is desirable.

5.0 Relaxation to SC/ST candidates:

- In case of candidates from SC/ST, 5%/0.5 relaxation in percentage / CGPA respectively, is allowed either in first degree or in second degree but not both.



NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL - 506 004, Telangana State, India

Format of Application

Photo

Application for the position of Adhoc Faculty in the department of-----

| | | |
|----|---|--|
| 1. | Name of the Candidate | |
| 2. | Father's Name | |
| 3. | Date of Birth | |
| 4. | Permanent and Present address (with email ID and Mobile number) | |
| 5. | Educational qualifications, starting from School (indicate clearly the course of study, subjects studied, University/Board, year of passing, class & % of marks/ grade) | |
| 6. | Experience of Teaching/ Research | |
| 7. | Publications if any | |
| 8. | Any other relevant information. | |

Date:

Signature of the Candidate