

**The National Institute of Engineering, Mysuru – 570 008**  
(Autonomous Institution Affiliated to VTU, Belagavi)  
Phone: 0821-2480475, 2481220 Fax:2485802 Website: [www.nie.ac.in](http://www.nie.ac.in)

NIE/101/EST/2018-19

Date: 06.06.2018

### EMPLOYMENT NOTIFICATION

Applications are invited from qualified Indian Nationals for teaching posts in following Departments. Applicants having consistently good academic record and commitment to teaching, research and institutional development may apply.

Completed applications in two sets in the prescribed form along with a Demand Draft for Rs.500/- drawn in favour of 'Principal, NIE, Mysuru' should be sent to the Principal on or before **19.06.2018**.

Sl. No.	Department	Professor	Associate Professor	Assistant Professor	Research Professor
1.	Civil Engineering	-	1 (Hydraulics)	1 (Highway)	1 (Earthquake)
2.	Mechanical Engineering	-	1 (Thermal) 1 (Machine Design)	-	1 (Material Science)
3.	Electrical & Electronics Engineering	1 (Industrial Electronics & Drives)	1 (Controls & Instrumentation)	-	1 (Power Systems)
4.	Electronics & Communication Engineering	1 (Communications) 1 (Networks)	1 (VLSI)	1	
5.	Industrial & Production Engineering	-	1 (Production Engg.)	-	-
6.	Computer Science & Engineering	1	-	-	1 (Intelligent Systems)
7.	Information Science & Engineering	-	1 (Machine Learning)	-	1 (Artificial Intelligence)
8.	Mathematics	-	1	-	-

**No. of posts shown in the above Table are tentative. NIE Management reserves the right to change the number.**

Qualification and experience are as detailed below. Scale of pay is according to AICTE norms and NIE rules.

#### ENGINEERING DEPARTMENTS

**Professor: Must possess**

BE / B.Tech and ME/M.Tech in relevant branch with First Class or equivalent and Ph.D or equivalent in appropriate discipline. Post Ph.D publications and guiding Ph.D students is highly desirable. Minimum of 10 years experience in teaching / research / industry of which at least 5 years should be at the level of Associate Professor or minimum of 13 years experience in teaching and / or research and / or industry is essential.

**Age: Must not have attained the age of forty five years**

**Associate Professor: Must possess**

BE / B.Tech and ME/M.Tech in relevant branch with First Class or equivalent and Ph.D or equivalent in appropriate discipline. Post Ph.D publications and guiding Ph.D students is highly desirable. Minimum of 5 years experience in teaching / research / industry is essential. 2 years post Ph.D experience in academics is desirable.

**Age: Must not have attained the age of forty five years**

**Assistant Professor: Must possess**

BE / B.Tech and ME/M.Tech in relevant branch with First Class or equivalent. Ph.D or equivalent is desirable.

**Age: Must not have attained the age of thirty five years**

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**Associate Professor in Mathematics: Must possess**

- (i) Ph.D degree in relevant subject..
- (ii) A minimum of 6 years of experience in teaching or research at an academic / research position equivalent to that of Assistant Professor and minimum of 3 publications with good impact factor in International Journal of repute.

**Age: Must not have attained the age of forty five years**

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**Research Professor**

**Essential Requirements:**

- Ph.D in the relevant field with First Class at both undergraduate and postgraduate level
- At least five years of teaching / research experience in a reputed Academic Institution **or** a R&D organisation.
- Should have a minimum of three research publications in the last two years. These publications have to be peer reviewed and Scopus indexed.
- Age in the range of 35 - 45 years

Desirable:

- At least one sponsored research project of either the State Government or Central Government should have been completed.
- Approved guide for Research by University

**Job Description:**

- The candidate should be required to undertake full-time research activity with a regular teaching load of one UG / PG course. He / she should be able to apply for sponsored projects under various schemes and get them sanctioned by concerned authorities. He / she should be able to procure, install and operate equipments which will enable his / her research work.

- Appointment under this head is on 3-year tenure basis subject to a satisfactory review report at the end of every year. After a satisfactory completion of this tenure period, he / she may be continued as Research Professor. He / she should be able to publish on an average of one research publication per year in this three-year period.
- The salary paid will be at par with peer Academic Institutions. Apart from the salary, the Research Professor will be sponsored for conferences and will be given a travel grant as per Institute Norms.

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[CLICK HERE FOR APPLICATION FORM FOR RESEARCH PROFESSOR](#)