

**INDIAN INSTITUTE OF TECHNOLOGY DHARWAD**  
**NEAR HIGH COURT, P. B. ROAD, DHARWAD - 580011**

**Faculty Recruitment Notice for Associate Professors**

**Advt. No.: IITDH/FA/Rec/01/2017--2018**

IIT Dharwad is a premier Science and Technology Institute established in 2016. IIT Dharwad presently has eight Departments namely Biological Sciences and Bioengineering, Chemistry, Computer Science and Engineering, Electrical Engineering, Humanities and Social Sciences, Mathematics, Mechanical Engineering and Physics. Academic activities have begun from July 2016 session with B.Tech programs in three core branches namely Computer Science, Electrical, and Mechanical Engineering. At present, the intake is 40 students in each branch.

IIT Dharwad is presently situated in Water and Land Management Institute (WALMI) campus (~135 acres). All the major facilities in Dharwad are within 10km radius from the campus. WALMI has generously provided several buildings for the students' hostels, class rooms, laboratories, etc for IIT Dharwad. About 470 acres of land has been allotted by the Karnataka Government for the permanent campus of IIT Dharwad.

Dharwad is connected with three airports. Hubballi is the nearest airport to IIT Dharwad (about 30min). At present Air India operates a daily flight between Bengaluru and Hubballi. Belagavi airport is about 50min away and has a daily flight to Mumbai. Goa airport is about 3.5hr drive from IIT Dharwad. Hubballi is also a major railway junction.

IIT Dharwad invites applications from well qualified **Indian nationals** (including Persons of Indian Origin (PIOs) and Overseas Citizens of India (OCIs)) and **foreign nationals** for faculty positions at the level of **Associate Professor** in the Departments of Computer Science and Engineering, Electrical Engineering and Mechanical Engineering.

Foreign national here means a person who does not have either an Indian passport, or a PIO / OCI card. Foreign nationals can be offered contractual appointment for up to five years subject to necessary permissions from the competent authority.

**Reservation:** Without any compromise on qualification, experience and competence, reservation as per Government of India rules will apply. Necessary certificates must be enclosed with the application form. The GOI policy on reservation of faculty positions also includes differently abled persons.

**Areas of Specialization:** All areas in computer science and engineering, electrical engineering and mechanical engineering.

There is **no last date** for the receipt of the application form. However, the **first round of interview** is tentatively scheduled in **November**.

**Educational Qualifications:**

PhD with consistently good academic records (minimum first class) throughout, starting from the higher secondary school.

**EXPERIENCE (Required on the date of application):**

A minimum of six years teaching/ research/ professional experience of which 3 years should be at the level of Assistant Professor, Senior Scientific Officer/ Senior Design Engineer in a research organization or industry. The candidate should have demonstrated adequate experience of independent research in terms of guidance of M.Tech. and Ph.D. students, publications in reputed journals and conferences, patents, laboratory/ course

development and/ or other recognized relevant professional activities. *Candidates who are interested in hands--on engineering, hardware and/or software system design and development are particularly encouraged to apply.*

**PAY BAND:**

PB--4 (Rs.37400--67000) with Academic Grade Pay of Rs. 9,500/-- p.m. For Direct recruits, minimum pay in the PB--4 to be fixed at Rs. 42,800/-- p.m. (Gross Pay excluding HRA Rs.1,24,875/--). The same may undergo suitable revision upon implementation of 7<sup>th</sup> pay commission recommendations. Allowances as admissible to i n s t i t u t e employees apply.

**Online Application Forms are available at <http://www.iitdh.ac.in/>. No hard copies of the application will be accepted.**

**NOTE:**

1. Candidates should have an excellent academic record, good communication skills, a commitment to high q u a l i t y u n d e r g r a d u a t e and post--graduate education and demonstrated ability to carry out original and creative research.
2. In the case of Foreign Nationals who are "Persons of Indian Origin" (PIO) or Overseas Citizens of India (OCI), if selected, permission will be sought from Govt. of India before he/she can join the Institute.
3. In the case of other Foreign Nationals, if selected, appointment will be on a contract basis for up to 5 years' subject to permission from the Govt. of India before he/she can join the Institute.

4. Political and security clearance from Ministries of External Affairs and Home Affairs is necessary in every case for individuals with foreign passports.
5. Mere fulfilment of the qualifications and experience requirement laid down does not entitle a candidate to be called for seminar / interview.
6. The Institute encourages interaction of the faculty with industry, other research and professional institutions.
7. Candidates called for interview process will be reimbursed apex domestic airfare by Economy class from the place of their residence within India and back by the shortest route preferably by Air India.
8. Persons employed in Government/Semi-Government Organizations or Educational Institutions, must apply through proper channel (OR) shall provide No Objection Certificate (NOC) along with their application. If neither is possible, they must submit NOC at the time of Interview, without which their interview will not be conducted. NOC is not needed for other applicants.
9. The Institute reserves the right to fill or not to fill any or all the posts advertised.

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Sd/--  
Registrar

Date:01--09--2017