Detailed Advertisement

To Apply Online [Click Here]

➤ Assistant Professor (Contractual) : Research

For the following department
- **A.** Computer Science & Engineering and Information Technology (CSE & IT)
- **B.** Biotechnology and Bioinformatics
- **C.** Electronics and Communication Engineering
- **D.** Physics and Material Science

i) Educational Qualification:

- Candidates should have a **Postgraduate degree (M.Tech./M.Sc./M.E.)** in **Biotechnology, Bioinformatics, Computer Science & Engineering, Information Technology, Electronics & Communication Engineering, Physics, or Physics & Material Science** with a **CGPA of 7.5 or above** (or equivalent).

ii) Doctoral Qualification:

- Candidates holding a **Ph.D. in the relevant discipline** from reputed **national or international universities/institutes** are strongly encouraged to apply.
- The applicant should have **08 or more publications** in **Q1/Q2 journals or top-tier IEEE/ACM conferences**.
- Of these, **at least 02 first-author Q1 publications** must have been produced during the Ph.D. program.

iii) Research & Funding Profile (Preferred):

- Experience as **PI/Co-PI in externally funded projects** or recipients of prestigious fellowships (e.g., **SERB, DBT, Humboldt**, etc.).
- **Postdoctoral experience** from **globally reputed laboratories** will be considered an added advantage.

➤ TEACHING POSITIONS

For the following department

A. Computer Science & Engineering and Information Technology (CSE & IT)

Assistant Professor / Associate Professor / Professor

Specializations: Algorithm/Distributed Computing/Cyber Security/Pattern Recognition and ML/ Data Analytics and AI/Embedded System/Computer Architecture/HCI/NLP

Qualification:
a. B.Tech-M.Tech./Ph.D.

➤ Professor of Practice. (Industry & Academia)

Professor of Practice (Open to all relevant disciplines; preference for STEM fields with funding expertise) – Full time/Part-time - Contractual

Essential Qualifications and Experience

- **Academic/Professional Background: Master's/PhD in a relevant field (or equivalent industry certification) from a reputed institution.**
- **Research Expertise: Demonstrated excellence in research with at least 15+ years of experience, including successful leadership of funded projects (minimum ₹5 Crores in grants secured as PI/Co-PI).**
- **Liaisoning: Proven track record in building and managing stakeholder relationships, leadership abilities with evidence of 5+ industry collaborations, MoUs, or funding consortia.**
- **Publications: 20+ peer-reviewed publications (h-index >20 preferred) and patents/IPR filings.**
- **Teaching/Training: Experience in mentoring or training programs; ability to teach undergraduate/postgraduate levels.**
- **Special Consideration: Retired scientists with an excellent track record are also encouraged to apply.**

➤ NON TEACHING POSITIONS

COORDINATOR CUM SPORTS COACH (CONTRACTUAL)

Discipline: Volleyball/Badminton

Qualification:
Minimum: B.P.Ed.
Preference: M.P.Ed. or equivalent, should have participation in senior Nationals.

Experience :

At least 3 years experience in coaching at a reputed university/institute. Proven track record or recognized coaching results and handling multiple events will be an added advantage.