

## **Faculty Recruitment**

### **1. Professor / Associate Professor/ Assistant Professor**

#### **(A) Engineering and Technology**

CSE / ECE / EEE / Civil / Mechanical / Automobile

#### **(B) Science and Humanities**

Physics / Mathematics / Chemistry / English / Computational Biology

#### **(C) COMPUTER APPLICATIONS**

For MCA / BCA – Data Science / B.Sc. (Computer Science) Courses

#### **(D) Pharmacy**

All specializations

#### **(E) Management Studies**

Specialization in HRM / Operation / Business Analytics / General Management / Marketing

#### **(F) Faculty of Law**

#### **Qualifications/Experience for (A), (B), (C), (D), (E) & (F)**

- Qualifications and experiences as per AICTE/ PCI / UGC / Bar Council of India
- PhD degree is mandatory
- A good number of publications in reputed journals is highly desirable
- Desirable : Post-Doctoral Fellowship in a established research Institution/ Laboratory or an exposure to industry/field work in relevant disciplines is desirable but not mandatory

## **2. Research Faculty**

CSE / ECE / EEE / Mechanical / Physics / Mathematics / Chemistry / Pharmacy/Management

### **Qualifications/Experience:**

- Post-Doctoral Fellowship from an established research Institution/ Laboratory is mandatory.
- Publications in Highly Indexed Journals are mandatory.
- Funded Project /Consultancy Project are essential.

## **3. Professor of Practice**

### **Qualifications/Experience:**

- At least 15 years of service/experience in industry at senior level in their specific profession
- Doctoral degree in the relevant field is desirable.

## **4. Assistant Professor**

### **(A) Foreign Languages - French / German /Chinese / Japanese/ Korean**

#### **Qualifications/Experience:**

PG degree or its equivalent in the respective subject, relevant experience of 1-2 years is highly desirable

## **5. Trainers:**

Soft Skills / Quantitative Analysis / Verbal Ability

### **Qualifications/Experience**

- MBA or any Post Graduates with minimum of 2 years of experiences as Soft Skill Trainer.
- M.Sc (Maths), preferably Ph.D. with minimum of 2 years of experiences as Quant Trainer.
- MA (English) with minimum of 2 years of experiences as Verbal Trainer