

## **“Comprehensive Placement Training”**

**Date: February 2023 to July 2023**

**Coordinator(s) Name:** Prof. Rashmi Bangar

**Total Number of Participants:** 55

**Targeted Audience:** UG students of the University

### **About the Event:**

A structured **Placement Training Program** was conducted by computer science and engineering for **pre-final year B.Tech and M.Tech students** from **February 2023 to July 2023**. The training was delivered **online via Zoom**, with sessions held daily from **6 PM to 8 PM**, excluding Sundays.

### **Training Scope and Duration**

- **Total Duration:** 130 hours
- **Mode:** Online
- **Training Partner:** Acharya AIM Pvt. Ltd.
- **Trainers:** Subject-matter experts in Aptitude, Reasoning, Communication, and Technical Skills

### **Training Modules and Details**

#### **1. Quantitative Aptitude (72 Hours)**

**Trainer:** Prof. Bhanuteja

##### **Topics Included:**

- Number systems, HCF & LCM, time & work, profit & loss, interest calculations
- Speed/distance problems, probability, averages, progressions
- Logarithms, mensuration, ratios, and percentages

#### **2. Logical Reasoning**

**Trainer:** Prof. Bhanuteja

##### **Topics Included:**

- Linear & circular arrangements, blood relations, clocks, calendars
- Data interpretation (tables, charts), data sufficiency, syllogisms, and Venn diagrams

3. **Verbal Ability (40 Hours)**

**Trainer:** Ms. Pallavi

**Topics Included:**

- Grammar (voice, speech, articles, prepositions), vocabulary, idioms, phrasal verbs
- Reading comprehension, sentence completion, business letter writing

4. **Soft Skills (20 Hours)**

**Trainer:** Mr. Subhash

**Topics Included:**

- Resume writing, group discussions, personal & technical interviews
- Email writing, virtual interview techniques, self-awareness/body language

5. **Technical Overview**(*integrated within Soft Skills*)

- Basics of C programming, Python, DBMS, algorithms, and data structures