

TRAINING POLICY

Your Path to Industry Readiness

- 1 Technical Training**
Hands-on training in emerging technologies, industry tools, coding, cloud platforms, laboratories, projects, and real-world applications to develop industry-relevant technical skills.
- 2 Soft Skills Training**
Develop communication, presentation, group discussion, interview skills, teamwork, leadership, professional etiquette, and workplace communication.
- 3 Evening Technical Training**
Selected students may undertake intensive evening technical training focused on advanced skills, practical projects, certifications, and placement readiness.
- 4 Competitive and Hackathon Training**
Students will be encouraged to participate in coding competitions, hackathons, technical contests, innovation challenges, and problem-solving activities.
- 5 Placement Readiness Training**
Training will strengthen aptitude, reasoning, coding, resume building, group discussions, mock interviews, HR preparation, and technical interview skills.

Training Focus Areas

Area	Focus
Technical Skills	Emerging technologies, coding, cloud computing, industry tools, practical projects, and technical problem solving.
Soft Skills	Communication, presentation, GD, interviews, teamwork, leadership, and professional etiquette.
Evening Technical Training	Intensive technical training, advanced technologies, practical projects, certifications, and placement preparation.
Competitive Excellence	Hackathons, coding competitions, technical contests, innovation challenges, and problem-solving activities.
Placement Readiness	Aptitude, coding, resume development, GD, technical interviews, HR interviews, and recruitment preparation.
Industry & Certification	Industry exposure, professional certifications, emerging technologies, corporate practices, and career development.

Requirements From Students

Eligibility Is Mandatory

Registration Is Mandatory

Attendance & Punctuality

Remember

- Participate only in approved and registered training programs.
- Maintain the required attendance, punctuality, discipline, and professional conduct.
- Actively participate in projects, certifications, competitions, hackathons, and industry activities.
- Training is intended to create measurable skills and career outcomes, not merely session participation.

One Student • Multiple Skills • Industry Exposure • Career Ready