



**C R RAO Advanced Institute of Mathematics, Statistics and Computer Science (AIMSCS) in
Collaboration with Jawaharlal Nehru Technological University Hyderabad**

CALL FOR PROPOSAL

Training, Internships & Placement Support for B.Tech. Students

Ref. No.: CRRAIMSCS/B. Tech/T&P/2026-27/26

Date: 03-09-2026

1. About CR Rao AIMSCS

The C. R. Rao Advanced Institute of Mathematics, Statistics and Computer Science (AIMSCS) was established in 2007 and is located on the University of Hyderabad campus. The Institute is named in honour of the legendary and world-renowned statistician and Padma Vibhushan Prof. Calyampudi Radhakrishna Rao.

CR Rao AIMSCS is engaged in cutting-edge research in Mathematics, Statistics, Computer Science and Wireless Communication, with applications across sciences. Current research areas include cryptography, cryptanalysis, quantum cryptography and communications, Artificial Intelligence and Machine Intelligence, including applications to national security, social sciences and biological sciences.

The Institute has introduced B.Tech. programmes in CSE (Data Science), CSE, CSE (AI & ML), CSE (Networks), and Computer Science and Applied Mathematics in collaboration with JNTU Hyderabad, with AICTE approval.

2. Objective of the Call for Proposal

CR Rao AIMSCS invites proposals from competent and experienced organizations/agencies for an integrated Training, Internship and Placement programme for its B.Tech. students. The selected agency is expected to provide structured employability training, coding practice, industry exposure, internship opportunities and placement support with measurable outcomes.

3. Scope of Services

Sl. No.	Service / Component	Indicative Requirement
1	Technical Training	Java Data Structures & Algorithms, Python Data Structures & Algorithms and customized technical training
2	Aptitude Training	Quantitative aptitude, logical reasoning and related placement aptitude
3	Communication Skills	Verbal communication, professional communication, group discussions and interview readiness
4	Coding Practice Platform	Online coding/practice platform with assessments, progress tracking and reports
5	Internships & Placements	Placement support for 116 students and internship support for 212 students
6	Marketing & Branding	Industry outreach, employer engagement and promotion/branding activities supporting placement and internship outcomes

4. Target Student Cohorts

- **2023–27 B.Tech. students:** 116 students, currently in the fourth year, for training and placement support.
- **2024–28 B.Tech. students:** 212 students for internship support.

5. Expected Placement & Internship Outcomes

Bidders shall specify the expected number/percentage of students to be placed, expected average CTC, expected internship stipend (where applicable), targeted companies and the nature of placement/internship opportunities.

Parameter	Agency to Specify
Students covered for placement	116
Students covered for internships	212
Target placement percentage	To be proposed
Expected average CTC (LPA)	To be proposed
Expected internship stipend (per month)	To be proposed
Number of targeted companies	To be proposed
Placement / internship support mechanism	To be described

Important: Bidders must clearly distinguish between students trained by the agency and students directly placed through the agency. Placement claims should be supported by verifiable evidence.

6. Information and Documents to be Submitted with the Proposal

6.1 Organization Profile

- Brief profile of the organization.
- Year of establishment.

6.2 Previous Experience in Training

- Number of years of experience in placement training.
- Number of students trained to date.
- Types of training programmes conducted.

6.3 Placement Track Record

- Number of students supported/trained for placements.
- Number of students placed after training and placement percentage.
- Names of major recruiters/companies where students were placed.
- Clearly distinguish students trained from students directly placed through the agency.

6.4 Experience with Educational Institutions

- Number of colleges/institutions where training has been provided.
- List of major colleges/universities currently or previously served.
- Duration of engagement with each institution.

6.5 Testimonials and References

- Testimonials from institutions or students.
- Contact details of 2–3 institutional references, where available and permitted.

6.6 MoUs and Industry Collaborations

- Details of MoUs or collaborations with companies/industry organizations, if any.
- Indicate whether collaborations involve training, internships, recruitment opportunities, industry projects and/or mentorship.
- Supporting evidence may be attached wherever permitted.

6.7 Trainer Profiles

- Detailed profiles/CVs of the proposed trainers.

7. Proposed Training Plan

- Training modules/topics and detailed curriculum.
- Total training hours and programme duration.
- Mode: offline, online or hybrid.
- Proposed batch size and student-to-trainer ratio.
- Proposed schedule and delivery plan.
- Training methodology, including hands-on practice and placement-oriented activities.

8. Assessment and Student Monitoring

- Pre-training assessment.
- Periodic tests and mock tests.
- Student performance tracking and progress reporting.
- Post-training assessment.
- Mechanism for identifying and supporting students requiring additional intervention.

9. Expected Learning Outcomes

- Defined learning outcomes for technical, aptitude, communication and coding competencies.
- Specific skills students are expected to develop.
- Measurable training and placement-readiness outcomes.
- Post-training placement support, employer engagement and follow-up mechanism.



10. Commercial Proposal

The financial proposal shall clearly state the following:

- Cost per student, wherever applicable.
- Total programme cost.
- GST and applicable taxes separately.
- Whether training materials, coding platform access and assessments are included.
- Payment terms and proposed payment schedule.
- Validity period of the quotation.

Sl. No.	Commercial Component	Bidder's Quote
1	Technical Training – 100 hours	■ _____
2	Aptitude Training – 75 hours	■ _____
3	Communication Skills – 40 hours	■ _____
4	Coding Practice Platform	■ _____
5	Internship & Placement Support	■ _____
6	Marketing & Branding	■ _____
	Total Programme Cost	■ _____
	GST / Applicable Taxes	■ _____
	Total Cost Including Taxes	■ _____

11. Proposal Submission Requirements

The proposal should enable CR Rao AIMSCS to evaluate organizational capability, relevant experience, training methodology, trainer quality, industry connectivity, placement record, internship network, proposed outcomes and commercial offer.

All claims relating to training, placements, recruiters, institutional engagements and industry collaborations should be supported with appropriate documentary evidence wherever available.

12. PRESENTATION / DEMO, IF REQUIRED

Shortlisted organizations may be invited to make a presentation before the Placement Committee/Institute authorities and may be asked to demonstrate their training methodology, sample session, assessment platform or other proposed services.

13. EVALUATION OF QUOTATIONS

S. No.	Evaluation Parameter
1	Relevant experience in training B.Tech/engineering students
2	Number and relevance of institutions served
3	Trainer qualifications and expertise
4	Training methodology and curriculum
5	Assessment, monitoring and reporting
6	Placement and internship support model
7	Testimonials and institutional references
8	Financial proposal and cost-effectiveness

14. GENERAL TERMS AND CONDITIONS

The Institute reserves the right to accept or reject any quotation/proposal without assigning reasons, subject to applicable institutional procedures.

Submission of a quotation does not guarantee selection.

All information and claims submitted shall be accurate and supported by appropriate evidence wherever requested.

Any misleading or unverifiable claim may lead to rejection of the proposal.

The final scope, student strength, schedule and deliverables may be finalized after evaluation and mutual discussion.



Payment shall be processed as per mutually agreed terms and applicable institutional procedures.

The Institute may seek clarifications or additional documents from participating organizations.

15. CHECKLIST OF ENCLOSURES

Organization Profile

Registration/GST Details, wherever applicable

Previous Training Experience Details

List of Colleges/Institutions Served

Student Training Data

Placement/Internship Track Record, where applicable

Trainer Profiles

Detailed Training Curriculum and Schedule

Training Methodology

Assessment and Monitoring Plan

Coding Platform Details, if applicable

Industry Collaborations/MoUs, if applicable

Testimonials/References

Financial Quotation with Tax Breakup

16. SUBMISSION

Interested organizations may submit their technical proposal and financial quotation along with relevant supporting documents to:

The Placement Cell In charge/ To the Registrar

CR Rao Advanced Institute of Mathematics, Statistics and Computer Science (AIMSCS)

University of Hyderabad Campus, Hyderabad

Email: tandp@cr RaoAIMSCS.res.in

Last Date for Submission: 15-09-2026

Mode of Submission: By Post or Email

ANNEXURE I – EXPERIENCE WITH EDUCATIONAL INSTITUTIONS

S.No.	Institution	Year(s)	Students Trained	Duration	Type of Training

ANNEXURE II – PLACEMENT / INTERNSHIP SUPPORT DETAILS

Academic Year	Students Trained	Students Placed*	Internships Facilitated*	Major Recruiters / Partners

*Claims should clearly state the basis and support evidence, wherever available.

ANNEXURE III – COMMERCIAL QUOTATION

S.No.	Component	Hours / Scope	Rate	GST	Total





Shri. C. N. Varma,

Registrar, CRRao AIMSCS.