



**NARSIMHA REDDY
ENGINEERING COLLEGE**

An Autonomous Institution| Affiliated to JNTUH | Approved by AICTE
Accredited by NBA & NAAC with 'A' Grade

REPORT

On

“Internship Review Conduction – 2026”

Organized by

Department of Computer Science and Engineering-I

Date: 24-08-2026 & 25-08-2026

Time: 9:30 AM to 4:00 PM

Venue: TP-002, TP-006, TP-008 & TP-009



NARSIMHA REDDY ENGINEERING COLLEGE (UGC-AUTONOMOUS)

Approved by AICTE, Affiliated to JNTUH Accredited by NBA & NAAC with 'A' Grade

Maisammaguda, Kompally, Secunderabad – 500100

Maisammaguda (V), Dhulapally (P)
Near Kompally, Medchal (M), Secunderabad – 500 100.

✉ principal@nrcmec.org

📞 9949092454 🌐 www.nrcmec.org

Event Poster



NARSIMHA REDDY ENGINEERING COLLEGE

(UGC AUTONOMOUS INSTITUTION)

UGC AUTONOMOUS | NAAC 'A' GRADE | NBA ACCREDITED | ISO 9001:2015 CERTIFIED

DEAR STUDENTS,

Please note the following
REVIEW DATES and **IMPORTANT INSTRUCTIONS.**

ATTENDANCE IS MANDATORY FOR ALL STUDENTS/TEAMS.

INTERNSHIP REVIEW – 3RD & 4TH YEAR –



24/08/2026 & 25/08/2026

The Internship Review will be conducted for all
III B.Tech and IV B.Tech students.



Students must be prepared to present their internship work
and demonstrate what they learned during their summer internship.

MANDATORY BEFORE THE REVIEW:



Internship
Report



Updated Internship
Project Code on
GitHub



Internship
Certificate
added to your
Resume



Internship
PPT



**All students must attend the review
as per the schedule.**



BE PREPARED ★ BE CONFIDENT ★ DO YOUR BEST!



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Secunderabad – 500100, Telangana.

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Schedule Flyer



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING-I



INTERNSHIP

REVIEW SCHEDULE





DATE:
24-08-2026



TIME:
9:30 AM to 4:00 PM

S.No.	SECTION	NAME OF THE FACULTY	ROOM NO.
01	IV CSE-A&B	Mr. Naresh & Mrs. Kiranmai	TP-008 
02	IV CSE-C	Mr. B Mahesh & Mrs. Jyothi	TP-009 
03	III CSE-A	Mr. R Manoj & Mr. E Gangaram	TP-006 
04	III CSE-B	Mr. V Vishnu & Mr. J Srikanth	TP-002 



**All students are requested to be present
as per the schedule without fail.**

Best Wishes

to all the Students for a Successful Review!

Dr. P Ramesh Babu
HoD – CSE-I


www.nrcmec.org



NRCM Tech Park (IT Park),
Narsimha Reddy Engineering College Campus,
Maisammaguda (V), Kompally, Secunderabad – 500100.

Department of Computer Science and Engineering-I

Event Report

Date: 25-08-2026

Academic Year	2026–2027
Name of the Program	Internship Review Conduction
Regulation	NR23
Program Type	Internship Review
Dates	24th August 2026 to 26th August 2026
Time	09:30 AM to 4:00 PM
Venue	TP-002, TP-006, TP-008 & TP-009, Narsimha Reddy Engineering College (Autonomous)
Mode of Session	Offline
Sections Covered	III CSE-A, III CSE-B, IV CSE-A, IV CSE-B & IV CSE-C
Faculty Coordinators	Mr. Naresh & Mrs. Kiranmai - IV CSE-A & IV CSE-B Mr. B. Mahesh & Mrs. Jyothi- IV CSE-C Mr. R. Manoj Kumar & Mr. E. Gangaram – III CSE-A Mr. V. Vishnu & Mr. J. Srikanth- III CSE-B
Number of Participants	337

Brief Report

Objective of the Event

- To assess the practical knowledge and technical skills acquired by students during their internships.
- To evaluate students' exposure to real-time industrial environments and professional practices.
- To assess the relevance of the internship domain to the students' academic specialization.
- To provide students with an opportunity to present their internship work, projects, tools, and technologies.
- To develop students' communication, presentation, technical, and problem-solving skills.
- To verify the internship-related documents and ensure compliance with **NR23 academic requirements**.
- To obtain feedback from the review committee for further improvement in technical and professional competencies.
- To strengthen the connection between academic learning and industry requirements.

Outcome of the Internship Review / Benefit in terms of Learning, Skill & Knowledge Obtained

The Internship Review provided students with an opportunity to demonstrate the knowledge, technical competencies, practical exposure, project experience, and professional skills gained during their internship period.

Students explained their internship organization, duration, domain, objectives, tasks performed, technologies used, project contributions, challenges faced, and learning outcomes. The review process enhanced students' communication and presentation skills and helped them reflect on their practical learning.

The review committee interacted with the students and provided valuable suggestions regarding technical knowledge, project development, documentation, GitHub/project repositories, and professional skills. The activity also helped identify areas requiring further improvement and encouraged students to continuously develop their technical competencies.

Report

The **Internship Review for III B.Tech and IV B.Tech CSE students** was conducted by the **Department of Computer Science and Engineering – I, Narsimha Reddy Engineering College (Autonomous)** on **24-08-2026 and 25-08-2026** from **9:30 AM to 4:00 PM** as per the **NR23 Regulations**.

The review was conducted for **III CSE-A, III CSE-B, IV CSE-A, IV CSE-B and IV CSE-C** sections. A total of 337 students were registered for the review, around 300 students attended and were reviewed. The review was organized in four venues: **TP-002, TP-006, TP-008 and TP-009**. The concerned faculty members coordinated the review process and ensured systematic student participation, attendance verification, document verification, presentation sequence, and completion of the evaluation process.

During the review, students presented details regarding their internship organizations, internship duration, domains, objectives, technical skills, tools and technologies used, tasks performed, project work, challenges encountered, solutions implemented, and overall learning outcomes.

The review committee interacted with the students and assessed their **technical knowledge, practical exposure, project contribution, communication skills, presentation skills, and overall understanding of the internship experience**.

The Internship Review was successfully completed in an organized manner. The activity provided valuable academic and professional exposure to students and strengthened the integration of classroom learning with real-world industrial practices.

Section-Wise Student Participation

S. No.	Year	Section	Total Students	Students Reviewed	Absent
1	III B.Tech	CSE-A	66	51	15
2	III B.Tech	CSE-B	67	55	12
3	IV B.Tech	CSE-A	67	46	21
4	IV B.Tech	CSE-B	68	52	16
5	IV B.Tech	CSE-C	69	53	16
Total			337	257	80

Company wise Students Internships

S. No.	Name of the Company	No. of Students Attended
1	Infosys	5
2	ExcelR EdTech Pvt. Ltd.	49
3	Upskill Campus	31
4	Thiranex	41
5	SB Technology Pvt. Ltd. (Warangal)	7
6	Infosys Springboard	16
7	Pantech Solutions India Pvt. Ltd.	32
8	Internspark	22
9	Yuva / Yuva Intern	26
10	AICTE – TechSaksham (Edunet Foundation)	3
11	Codsoft	2
12	Micro IT / Swecha AI	1
13	Internship Studio	5
14	Mindsparc	1
15	NCPCR Internship	1
16	Skill India	3
17	Uniconverge Tech	4
18	SVNIT	8
Total		257

Mapping with PO, PSOs & SDG

The **Internship Review** significantly contributed to the attainment of the following **Program Outcomes (POs)**:

- **PO1 – Engineering Knowledge:** Application of academic knowledge in real-world internship environments.
- **PO2 – Problem Analysis:** Identification and analysis of practical problems encountered during internship projects.
- **PO3 – Design/Development of Solutions:** Development and implementation of practical solutions through internship projects.
- **PO5 – Modern Tool Usage:** Exposure to modern software tools, technologies, platforms, and development practices.
- **PO9 – Individual and Team Work:** Development of teamwork and collaborative working skills.
- **PO10 – Communication:** Improvement in technical presentation, communication, and reporting skills.
- **PO12 – Life-long Learning:** Encouragement towards continuous learning, skill development, and professional growth.

The activity supported **PSO1** by enabling students to apply computing and engineering principles to practical problems and **PSO2** by enhancing their proficiency in modern technologies, software development, industry practices, and professional skills.

The Internship Review also supported:

- **SDG 4 – Quality Education:** Through experiential, practical, and industry-oriented learning.
- **SDG 8 – Decent Work and Economic Growth:** Through development of employability and professional skills.
- **SDG 9 – Industry, Innovation and Infrastructure:** Through industry exposure, technology adoption, innovation, and practical project development.

Key Outcomes

- **students** successfully participated in the Internship Review.
- Students demonstrated their practical knowledge and technical skills acquired during internships.
- Internship documents were verified systematically.
- Students presented their internship projects and technical contributions.
- Students gained valuable exposure to industry-oriented technologies and professional practices.
- Communication, presentation, teamwork, and problem-solving skills were assessed.
- Review committee members provided constructive feedback and suggestions.
- Students were encouraged to maintain proper technical documentation and project repositories.
- Internship Reports and supporting documents were collected for **departmental filing and official academic records**.

- The activity strengthened the relationship between academic learning and industrial requirements.

Conclusion

The Internship Review for III B.Tech CSE-A, CSE-B and IV B.Tech CSE-A, CSE-B, CSE-C was successfully conducted on 24-08-2026 and 25-08-2026 from 9:30 AM to 4:00 PM in accordance with the NR23 Regulations.

The review provided students with an opportunity to demonstrate their **technical knowledge, practical competencies, project experience, industry exposure, communication skills, and professional capabilities** acquired during their internships.

The Internship Reports and supporting documents were verified and collected for departmental filing and official academic records. The systematic conduct of the review helped strengthen industry-oriented learning, practical skills, technical competency, professional development, and employability among the students.

The Department appreciates the cooperation of the coordinating faculty members and students in successfully completing the Internship Review activity.

Coordinator

HoD-CSE-1

Some Glimpses of the of “Internship Review Conduction – 2026”



DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING

Innovate. Implement. Inspire.

INTERSHIP REVIEW

— CSE @ NRCM —

Ideas that **solve** problems.
Projects that **build** future.
Reviews that **shape** excellence.



your roots to success...

WHERE
IDEAS
MEET
EXPERTISE
& FUTURES
TAKE SHAPE



**INNOVATIVE
IDEAS**

Creative solutions to
real-world problems



**TECHNICAL
EXCELLENCE**

Strong concepts,
smart implementation



**EXPERT
FEEDBACK**

Insights that guide
better outcomes



**BUILDING
TOMORROW**

Empowering projects
that shape the future

THINK. CODE. CREATE. IMPACT.



