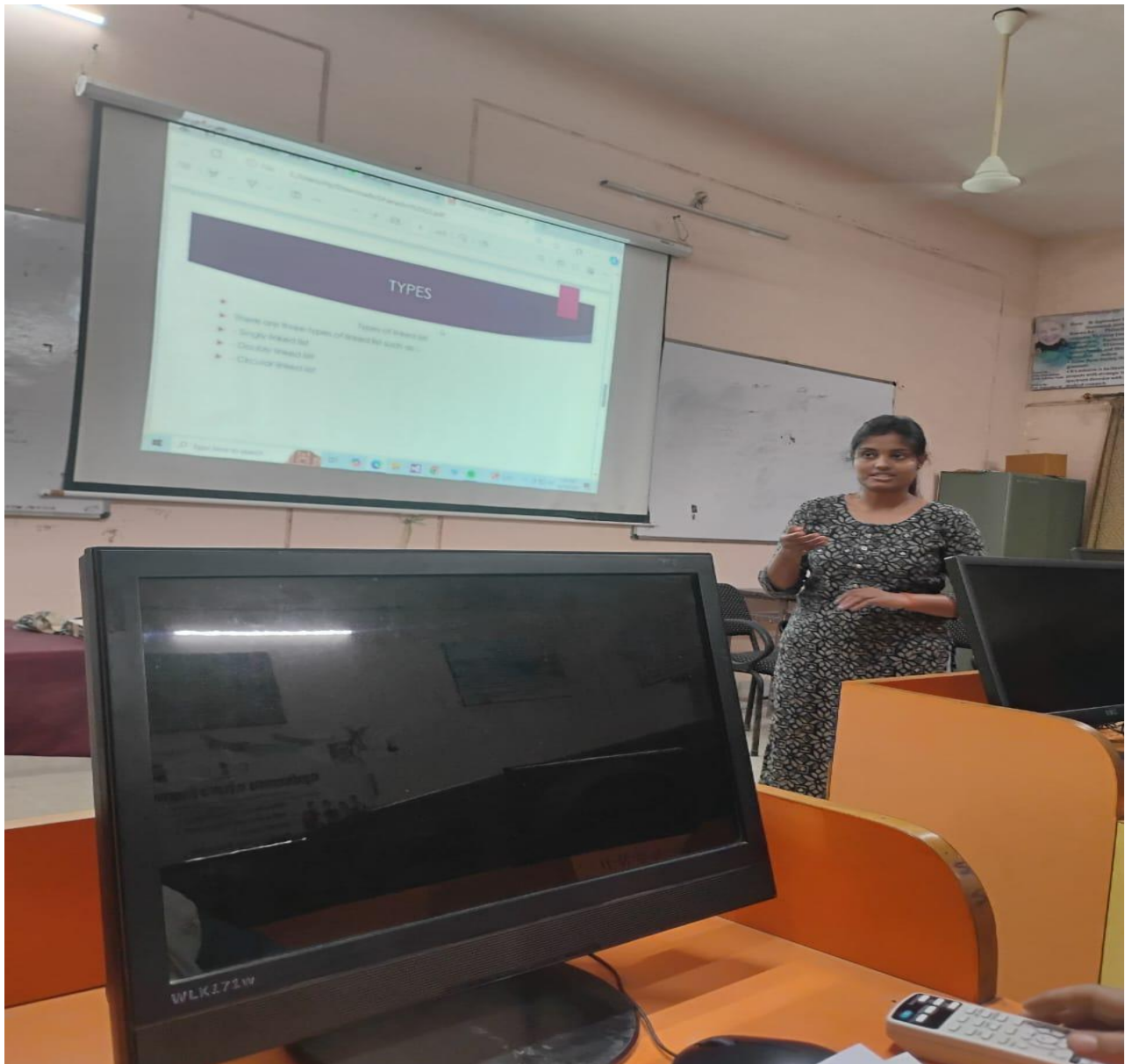


Smt. Narsamma Arts, Commerce and Science College, Amravati

Department of Computer Science

Activity: - 2024 – 2025

1) Seminar Presentation



Aim:

To enhance students' subject knowledge, communication skills, and research aptitude by engaging them in peer-led seminars on various MSc-level topics, promoting active learning and academic collaboration.

Objectives:

1. **Knowledge Enhancement:**
To deepen students' understanding of core and advanced topics in the MSc curriculum through research and presentation.
2. **Skill Development:**
To develop students' public speaking, academic writing, and presentation skills.
3. **Peer Learning:**
To foster an environment of collaborative learning where students learn from each other's insights and approaches.
4. **Research Orientation:**
To encourage students to explore recent trends, current research, and real-world applications of theoretical knowledge.
5. **Confidence Building:**
To build self-confidence and improve articulation through active participation in academic discussions.
6. **Critical Thinking:**
To stimulate critical thinking by encouraging questioning, analysis, and feedback during seminar sessions.

Outcomes:

1. **Improved Subject Mastery:**
Students demonstrate a deeper understanding of their subjects through their ability to present and discuss complex topics.
2. **Enhanced Communication Skills:**
Noticeable improvement in students' ability to communicate scientific ideas clearly and effectively.
3. **Independent Learning:**
Students become more self-directed and responsible in exploring academic topics beyond the classroom syllabus.
4. **Teamwork and Collaboration:**
Increased collaboration and peer support, fostering a sense of academic community.
5. **Presentation Skills:**
Students acquire confidence in using digital tools and visual aids to effectively present their ideas

2) Project Presentation



Aim:

To provide students with an opportunity to present their project work, showcasing their ability to apply theoretical knowledge to practical and innovative solutions in their field of study.

Objectives:**1. Practical Application:**

To enable students to apply concepts learned during their MSc program to real-world problems or research scenarios.

2. Project-Based Learning:

To encourage systematic planning, execution, and documentation of a complete academic or research project.

3. Professional Presentation:

To train students in presenting technical work to an academic or professional audience using structured and concise methods.

4. Innovation and Creativity:

To stimulate innovative thinking by encouraging original approaches to problem-solving.

5. Use of Technology:

To familiarize students with technical tools, data analysis, and presentation software relevant to their projects.

6. Evaluation and Feedback:

To provide constructive feedback from faculty and peers that helps refine students' work and improve future academic or professional endeavors.

Outcomes:**1. Project Completion Skills:**

Students gain experience in managing and completing a full project cycle—from proposal to final presentation.

2. Technical Proficiency:

Improved competence in using subject-specific tools, methodologies, or programming relevant to their projects.

3. Professional Communication:

Students learn to communicate their research findings or project outcomes effectively to diverse audiences.

4. Problem-Solving Abilities:

Enhanced ability to identify problems, propose viable solutions, and justify them through analysis and research.

5. Documentation and Reporting:

Students develop skills in compiling comprehensive project reports adhering to academic or industry standards.

Number of students who pursuing PhD: 03

Names of students of batch 2024 who are currently employed:

- 1. Divya Kene:** Data analyst, Core project engineering and pvt consultant Ltd, Amravati.
- 2. Sneha Langade:** Doshi Group of private Ltd.
- 3. Vaishnavi Rohane:** Junior Word press Developer, Turnkey infotech