SWARNANDHRA
COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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SWARNANDHRA
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Date: 01/07/2025 @ 10.00 AM

BOARD OF STUDIES (BOS) MEETING (UG-CSE) FOR R23 CURRICULUM

AGENDA

Board of Studies (BoS) Meeting (UG-CSE)

For R23 Curriculum

Date: 05.07.2025 (Saturday)

Time: 10:00 AM onwards

Agenda Points:

1. Welcome and introduction of the BoS members.
2. Review and finalization of the R23 Curriculum structure and detailed syllabus for III B.Tech (CSE), covering V and VI semesters.
3. Discussion and approval of Core Courses and Professional Elective courses for the specified semesters.
4. Deliberation on Open Elective courses to be offered in V and VI semesters.
5. Suggestions and finalization of courses for Honor degree tracks.
6. Suggestions and finalization of courses for Minor degree specializations.
7. Discussion and approval of Skill-Oriented courses to enhance employability and practical skills.
8. Any other item with the permission of the Chair.

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01/7/25

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BOARD OF STUDIES (BOS) MEETING (UG-CSE) FOR R23 CURRICULUM

Dt. 5-7-2025

Minutes of the Meeting

1. In the 3-1 semester, **Data Warehousing and Data Mining (DWDM)** has been shifted to the Professional Electives category, and **Machine Learning**, which was previously a Professional Elective in 3-2, has been moved to 3-1 as a core course in place of DWDM.
2. In the 3-1 semester, **Formal Languages and Automata Theory (FLAT)**, which was offered as core course, has been replaced with **Automate Theory and Compiler Design (AT & CD)**.
3. The **Data Mining Lab** has been replaced with the **Machine Learning Lab** to align with the updated core course structure.
4. The **Soft Skills Lab** originally offered in the 3-2 semester has been swapped with **Full Stack Development–II**, a Skill Enhancement Course, now placed in the 3-1 semester to strengthen practical and industry-oriented skills earlier in the program.
5. In the 3-2 semester, the **Compiler Design** core course has been replaced with **Deep Learning course is in 4-1**, offering students the opportunity to gain advanced knowledge in emerging AI technologies.
6. In the 3-2 Semester in place of CNS Lab, Deep Learning Lab is kept.
7. In the 3-2 Semester in place of Machine Learning elective course, IOT and Application is kept.
8. Two open elective courses in both 3-1(System Design and Development) and 3-2(Generative AI, AI Tools) semesters have been added.
9. Minor modifications to **Machine Learning** course syllabus are done.

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P Srinivas 5/7/25

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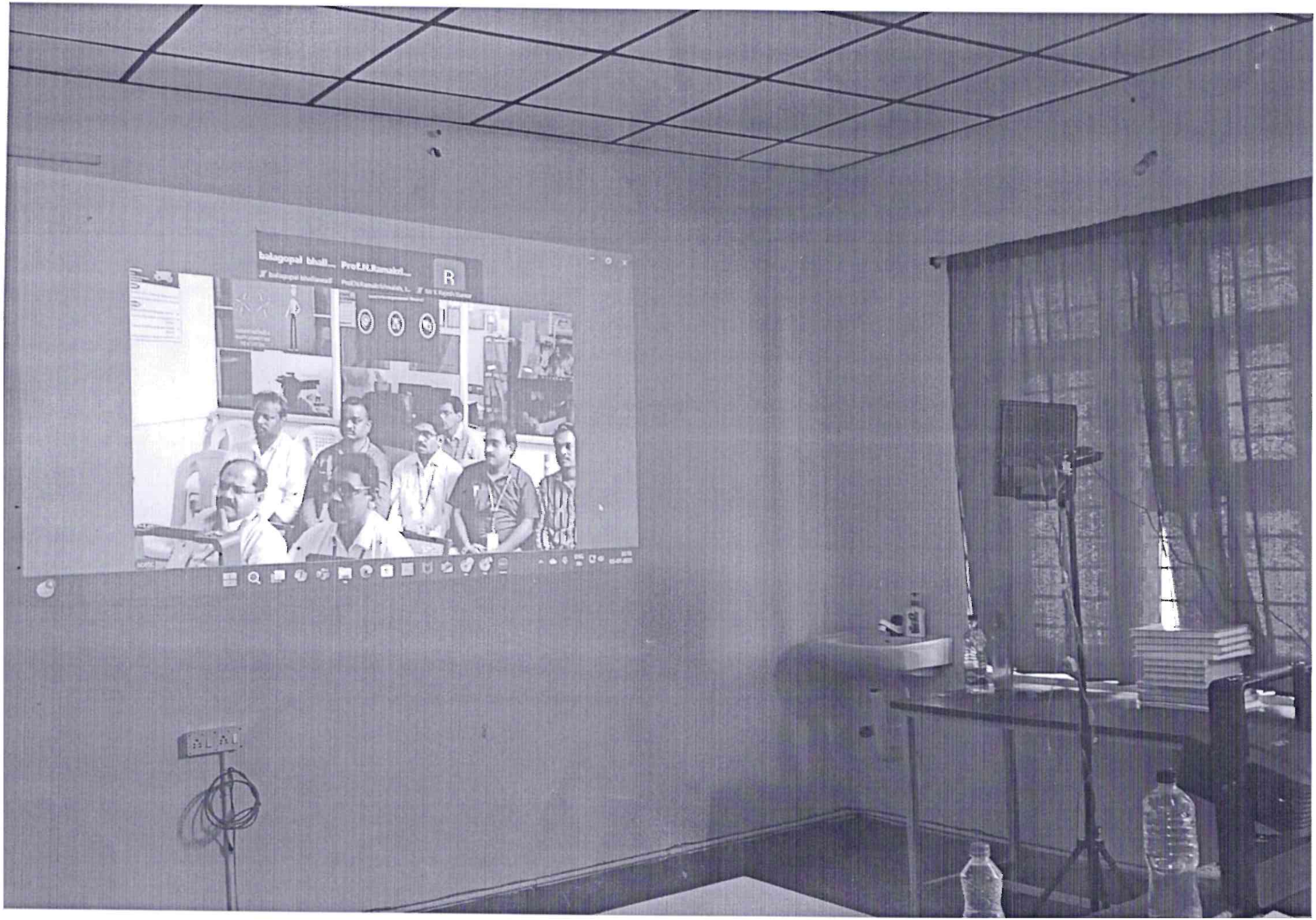
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