Report on Tally Workshop conducted at RVIM	
Date: 27.02.2026	**Venue:** BA Lab
Time: 10:30 AM – 01:30 PM	**Event :** Tally Hands-on Workshop
No. of Participants: 180	**Event Coordinators:** Dr. Srikanth P, Dr. Sumera Aluru, Prof. Pooja Takalkar, Finance Area

EVENT OVERVIEW

- **Title of the Program:** Tally Hands-on Workshop
- **Resource Persons & Coordinators:**
  - Dr. Srikanth P
  - Dr. Sumera Aluru
  - Prof. Pooja Takalkar
- **Target Audience:** MBA Students (Sections A, B, and C)
- **Venue:** BA Lab
- **Event Date:** 20.02.2026
- **Time:**
  - Section A: 10:30 AM – 11:30 AM
  - Section B: 11:30 AM – 12:30 PM
  - Section C: 12:30 PM – 01:30 PM
- **No. of Participants:** 180 Students

2. EXECUTIVE SUMMARY

The Finance Area organized a hands-on workshop on Tally for MBA students across three sections. The workshop was coordinated and facilitated by Dr. Srikanth P, Dr. Sumera Aluru, and Prof. Pooja Takalkar. Conducted in the BA Lab, the sessions provided practical exposure to accounting software applications, enabling students to strengthen their technical skills in financial data management. Each section had a dedicated one-hour slot, ensuring personalized attention and effective learning outcomes.

3. OBJECTIVES OF THE EVENT

1. To provide practical training on Tally software for financial accounting.
2. To enhance students' ability to manage and record business transactions digitally.

3. To bridge classroom learning with real-world accounting practices.
4. To prepare students for professional roles requiring proficiency in accounting tools.

4. HIGHLIGHTS OF THE EVENT

- **Hands-on Practice:** Students worked directly on Tally software in the BA Lab.
- **Step-by-Step Guidance**: Resource persons guided participants through transaction entries and report generation.
- **Interactive Sessions**: Each section had active participation with queries addressed in real time.
- **Skill Development**: Focus on practical application of accounting concepts using digital tools.

5. OUTCOMES ATTAINED

- Students gained confidence in using Tally for financial data management.
- Improved understanding of digital accounting processes.
- Strengthened employability skills in finance and accounting domains.
- Enhanced readiness for industry practices involving ERP and accounting software.

6. PHOTO GALLERY



7. CONCLUSION

The Tally Hands-on Workshop was a highly effective initiative, equipping 180 MBA students with essential digital accounting skills. The structured sessions across three sections ensured comprehensive coverage and personalized learning. The Finance Area reaffirmed its commitment to practical skill-building, preparing students for professional success in finance and accounting.

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Event Coordinator

Director, RVIM

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