4.3.1. b Free Access to Campus Facilities and Equipment

S.No	Name of the Programme	Venue	Participants
1	Tally Course – Free Access to Computer Labs and Certification	Sri Krishna College of Engineering and Technology, Coimbatore	50

Tally Course – Free Access to Computer Labs and Certification

Sri Krishna College of Engineering and Technology (SKCET) extended its campus computer laboratories and ICT infrastructure free of cost to conduct a hands-on Tally training programme for students and external learners in the age group of 18–26 years, including those who are not currently studying at the institution.

The initiative aimed to provide equal learning opportunities to young individuals, unemployed youth, job seekers and other interested learners by making institutional educational resources accessible beyond the campus student community.The programme enabled participants to acquire practical knowledge of accounting and business management concepts using the Tally software. Fully equipped computer systems, internet connectivity and projector-based demonstrations were provided free of charge throughout the training sessions.

During the course, participants registered on the Tally learning portal and practised the concepts individually on dedicated computer systems. The trainer demonstrated each step using a projector, while faculty members and laboratory staff provided individual guidance and clarified participants' doubts. The training covered the fundamentals of accounting, Tally interface, company creation, ledgers and groups, voucher entries, day-to-day accounting transactions, inventory management, basic financial reports, GST and statutory compliance in Tally.

Upon successful completion of the programme, participants were presented with Certificates of Recognition by the college faculty, acknowledging their participation and learning achievements.

Key Learning Areas

1. Basics of Accounting and Tally Interface
2. Creation of Companies, Ledgers and Groups
3. Voucher Entry and Accounting Transactions
4. Inventory Management and Basic Reports
5. Introduction to GST and Statutory Compliance in Tally

Outcomes and Impact

- Extended free access to institutional computer laboratories and ICT infrastructure to non-university learners.
- Provided educational opportunities to individuals in the 18–26 years age group.
- Enabled individual hands-on practice through dedicated computer systems.
- Facilitated practical exposure to accounting and business-management software.
- Enhanced digital literacy, accounting knowledge and employment-oriented skills.
- Recognised participants' learning achievements through Certificates of Recognition.
- Promoted inclusive education and community engagement by sharing institutional learning resources with external beneficiaries.



Tally Course – Photographs



Hands-on Tally training with projector-based demonstration



Participants practising on individual systems in the computer lab

Certificate of Recognition



Certificate of Recognition being presented to a participant