

| Event Details | |
|---------------------|---|
| Event Type | Faculty Development Program |
| Topic | Train The Trainer: Nergy Vidya |
| Date | 2024-11-04 to 2024-11-05 |
| Mode | Offline |
| Organizer Name | Dr. Rashmi Aggarwal |
| No. of Participants | 12 |
| SDG No | SDG 4: Quality Education, SDG 17: Partnership for the Goals |

Objective:

1. To introduce faculty members to advanced software tools used in accounting simulations.
2. To equip the participants with hands-on experience in simulation software to enhance their teaching and research capabilities.
3. To promote the use of simulation-based methodologies for solving complex accounting problems and providing them hands on experience.
4. To develop an understanding of how simulations can be integrated into the curriculum to improve student engagement and learning outcomes.

Description:

7.B.Com Program of Chitkara Business School organized a Faculty Development Program (FDP) aimed at enhancing the technical skills of faculty members. The FDP was led by Mr. Peter Richard Chief Operating Officer at Nergy India, Kerala, India on 4th and 5th November, 2024 from 9:30 am – 12:30 pm at LH 406, Rockefeller block, Chitkara Business School, Chitkara University, Punjab. The FDP aimed to enhance faculty knowledge, skill sets of faculty members in the areas of Fundamentals of Financial Accounting and Financial Management. The project included hands on comprehensive simulation training on these two courses. It also aimed to familiarize the faculty with tools that enhance their research output and pedagogical strategies. By bringing industry insights into academic settings, Nergy India aimed to strengthen the link between theoretical learning and practical, real-world applications. Objectives of the Program The primary objectives of the Faculty Development Program were: □To introduce faculty members to advanced software tools used in accounting simulations. □To equip the participants with hands-on experience in simulation software to enhance their teaching and research capabilities. □To promote the use of simulation-based methodologies for solving complex accounting problems and providing them hands on experience. Furthermore, the focus on practical applications, hands-on training, and collaboration with industry experts ensured that the participants gained practical, real-world knowledge that can be seamlessly integrated into their academic practices. The successful execution of this FDP marks a significant step forward in advancing academic excellence through technology-driven teaching and research practices. We acknowledge and extend our appreciation to the team at Nergy for their expertise and support throughout this program.

Outcomes:

1. Faculty members developed an advanced understanding of simulation software tools, enabling them to incorporate these technologies into their teaching and research activities.
2. Faculty members gained new methods to teach accounting principles through simulations, increasing student engagement and fostering a deeper understanding of theoretical concepts.
3. The event also served as a networking platform, encouraging collaboration with the industry.
4. The session enhanced faculty members' awareness of the latest trends and developments in software and simulation technologies, bridging the gap between academic teaching and industrial applications.



Mr. Peter delivering session.



Mr. Peter while discussing the requirements of Nergy portal



Faculty attending Train the Trainer Program



Dr. Rashmi Aggarwal (Dean – Commerce and FinTech) felicitating guest speakers