



Teaching Methodologies with Simulations-AIMA BIZ Lab

Event Report

Event Name: Teaching Methodologies with Simulations-AIMA BIZ Lab	Event Date: 28-30 March, 2024
Faculty Coordinators: Dr. Fehmina Khalique	Event Timings: 10:00 AM onwards
Number of Participants: 15	Venue: Lloyd Business School
Guest Speakers: Mr Vijay Singh Bisht & Dr Richa Agarwal	MOC: Offline

Expected Outcome

- Exploration of Simulation in Education:
- Strategic Discussions

Detailed Report

From March 21 to March 23, 2024, Lloyd Business School hosted a Faculty Development Program (FDP) focused on innovating teaching methodologies through simulations. The event convened 19 faculty members eager to explore and integrate advanced simulation techniques into their pedagogical practices. The primary objective of the FDP was to revolutionize learning experiences through interactive simulations, aiming to bridge the gap between traditional teaching methods and contemporary industry demands. Facilitated by industry experts, Mr. Vijay Singh Bisht and Dr. Richa Agarwal, the program aimed to equip educators with practical skills directly relevant to today's professional landscape.

Mr. Vijay Singh Bisht, renowned for his role at Wheebox and AIMA, brought extensive expertise in conducting Chanakya Business Simulation workshops for top-tier corporations and leading B-schools. With her background at AURO University and proficiency in curriculum development, Dr. Richa Agarwal spearheaded hands-on workshops nationwide, enhancing participants' grasp of E-Learning methodologies and cutting-edge teaching strategies. Throughout the FDP, participants engaged in a structured agenda to maximize their learning outcomes. Beginning with an exploration of simulation's role in modern education, the program progressed to practical workshops tailored to diverse disciplines. These sessions culminated in strategic discussions on integrating simulations into curriculum design and assessment, preparing educators for future challenges in educational technology.

Feedback from participants underscored the program's success in augmenting their teaching effectiveness and aligning their skills with industry standards. They appreciated simulations' practical relevance and ability to cultivate interactive learning environments, fostering active engagement among educators and students. In conclusion, Lloyd Business School's FDP on Teaching with Simulations, featuring expert facilitation from AIMA Bizlab, exemplified its commitment to advancing educational excellence. By equipping faculty with innovative tools and strategies, the program empowered educators and strengthened the institution's mission to adapt and excel in a dynamic educational landscape.

Learning Outcome

Feedback from participants indicated a high level of satisfaction with the FDP, particularly in how it enhanced their teaching effectiveness and aligned their skills with current industry standards. The simulations' practical relevance and ability to foster interactive learning environments were especially appreciated, as they helped cultivate active engagement among educators and students.