ASUTOSH COLLEGE (Estd. 1916) 92, S.P. Mukherjee Road Kolkata – 700026



Phone: 2455-4504/2486-3912 Fax : (033) 2486-3006

Mail: mail@asutoshcollege.in Web: www.asutoshcollege.in

- > Title Of Event/ Programme (Seminar/ Webinar/ Workshop/ Extension Lecture/ Extension Activity/ Any Other Activity): AI-POWERED MARKETING Unlocking the future of Smarter Strategies.
- ➤ Theme of The Event/ Programme: The event theme, "AI-Powered Marketing: Unlocking the Future of Smarter Strategies," focuses on how artificial intelligence is transforming marketing practices to become more efficient, personalized, and data-driven. It highlights AI's ability to analyze vast datasets, automate tasks, personalize customer experiences, and predict future trends, ultimately leading to more effective and intelligent marketing strategies.

> Academic Session: 2024 - 2025

Date: 04-03-2025

➤ Venue: Webinar (Online)

- ➤ Objective/ Purpose: A learning objective is a specific and measurable goal that outlines what students should be able to achieve through their learning activities and assessments.
- > Speaker/S / Resource Person/S: Coach Chris Randolph (Sales marketing Expert & Trainer), Group CEO, Comm Tech Innovative, Group Sdb Bhd, Published Author, Double Your Business in 90 Days Expert, Partner Speaker, ARIVA Speakers Bureau.
- > Target Audience/ Participants: Students of Department of Software Development, B.Voc Studies
- > Attendance Sheet: No
- ➤ Brief Report About the Event/ Programme: The purpose of "AI-POWERED MARKETING: Unlocking the Future of Smarter Strategies" event highlighted the transformative impact of AI on marketing practices. Key takeaways included the rise of personalized marketing, predictive analytics, and AI-driven content creation, all aimed at enhancing customer engagement and driving business growth. The event emphasized that AI is no longer an option but a necessity for staying competitive in today's market. AI-powered tools are becoming increasingly sophisticated in anticipating customer needs and behaviours, allowing for proactive engagement and tailored offers.
- > Expected Outcome: AI algorithms can analyze vast amounts of data to understand individual customer preferences and behaviours, enabling marketers to deliver highly tailored content, offers, and recommendations across all touch points.

➤ Geo-Tagged Photographs: Attached Below





> Poster of the Program: Attached Below



> Certificates of the Program: Attached Below





