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| **Nature of Event**<br>(Workshop, Guest Lecture, Add-on Course, Seminar, etc.) | Demonstration |
| **Name of Department** | Computer Science |
| **Faculty In-Charge** | Mr. Edwin D'Souza, Associate Professor, Department of Computer Science |
| **Stratum of Event**<br>(College, State, Regional, National) | College |
| **Title of Event** | Using Samsung Smart Board to transform your teaching |
| **Date of Event** | 26th August 2024 / 2 Hours |
| **Venue** | Computer Science Laboratory, St. Xavier's College |
| **Resource Person details** | Mr. Clyde D'Souza, Samsung Technologies |
| **Objective/ Scope of Event** | • Enhance teaching methodologies: To introduce faculty to innovative tools and techniques that can enhance teaching and learning experiences.<br><br>• Promote digital literacy: To equip faculty with the skills to effectively use technology in the classroom.<br><br>• Improve student engagement: To explore strategies to increase student interaction and participation through the use of interactive technology.<br><br>• Foster a conducive learning environment: To create a modern and engaging learning environment that promotes active learning and critical thinking. |
| **Particulars of Event** | The demonstration was attended by faculty representatives from the departments of the college.<br>The session focused on showcasing the capabilities of Samsung Smart Boards and how they can be integrated into the teaching and learning process. Key highlights included:<br>• Interactive Demonstration: Hands-on experience with the Samsung Smart Board, allowing faculty to explore its features and functionalities firsthand.<br><br>• Expert Insights: Guidance from Samsung specialists on the effective use of the board and its various tools.<br><br>• Integrated Software: Introduction to software tools designed specifically for education, such as annotation tools, screen sharing, and collaborative features. |
| **Outcome of Event** | The workshop successfully achieved its objectives by:<br>• Enhancing teaching methodologies: Faculty gained insights into innovative teaching strategies and |

|  | techniques that can be implemented using Samsung Smart Boards. |
|  | • Promoting digital literacy: Participants developed a better understanding of technology integration in education and gained practical skills in using the Samsung Smart Board. |
|  | • Improving student engagement: The workshop showcased how interactive technology can be used to create engaging and interactive learning experiences. |
|  | • Fostering a conducive learning environment: The session highlighted the potential of Samsung Smart Boards in creating modern and student-centric learning environments. |
|  | By leveraging the power of technology, the workshop aimed to empower faculty to deliver effective and engaging lessons, thereby enhancing the overall quality of education. |
| **Feedback** | Good |
| **Total No. of Participants** | 23 |
| **Photographs** |  |

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