



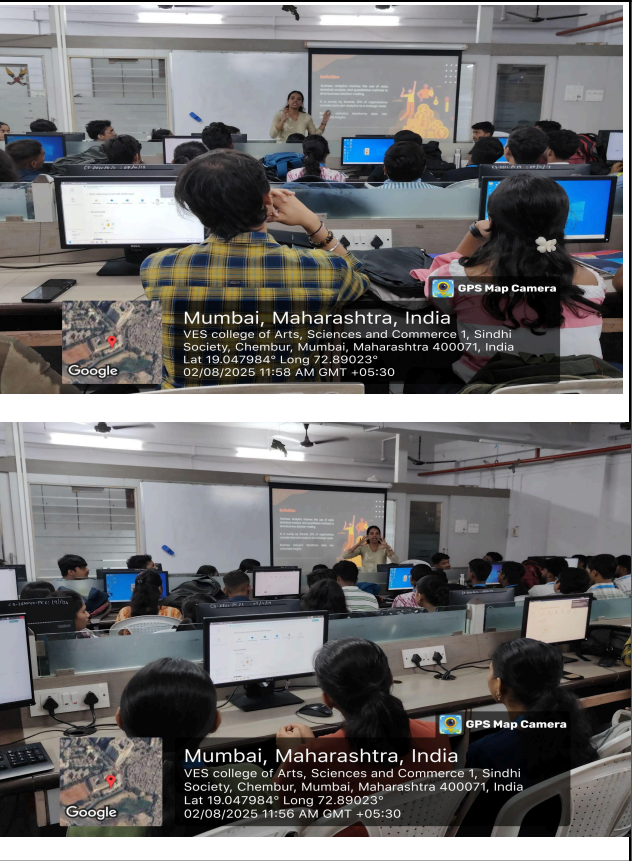
Vivekanand Education Society's College of Arts, Science & Commerce (Autonomous) Sindhi Society, Chembur, Mumbai - 400071

Computer Science Department conducted Activities under the PM-USHA

Sr no	Name of the activity	Description	
1	"Campus to Corporate"	The objective of this event is to prepare the SYCS students in soft skills which would give them an ample amount of time to prepare for the placements that get conducted from TY. The topics like - (i) SWOT Analysis, (ii) Resume Building, (iii) Goal Setting would be addressed in the seminar so that the students can start building their profile for the type of job/higher education that they like to opt for.	 
2	"Recent Trends in CS/IT - Nature Inspired Algorithms"	The Department of Computer Science organised the seminar under "Recent Trends in CS/IT" titled "Nature-Inspired Algorithms - Science Behind Smarter Solutions" on 28th Feb which is also celebrated as National Science Day. The department also invited all	

		science departments (teachers and students) to attend the session. The purpose of the session was to give an idea how nature provides inspiration to solve complex problems in day to day life in all the fields of Science.	
3	“Seminar on Latest Trends in CS/IT - Cloud Computing”	The Department of Computer Science organised the seminar under “Latest trends in IT/CS” titled Cloud Computing” on 1st Mar 2025. The purpose of the session is to give hands-on training to the students which will help them to build a career in Cloud Development.	

4	Workshop on “Web Development using Flask”	The Department of Computer Science is organizing workshop for the students of FYCS on the topic “Web Development using Flask” on 8th and 9th March 2025. The objective of this session is to give hands-on training to the students, which will help them to build a career in Web Development.	 
5	Alumni Connect-Level Up: Paths, Skills and Secrets for a Career in IT	A session on <i>Level Up (Growing IT Careers)</i> was conducted by Mr. Irshad Sheikh, where he provided insights into the various career paths in the IT industry beyond software development. The session aimed to guide attendees on career choices, necessary skills, and future trends, emphasizing the impact of AI tools in the evolving job market.	 

6	Latest Trends in IT- Data Analytics using Power BI	A session was organised on 2nd August, 2025 from 11 am to 2 pm by Ms. Shweta More, Data Analyst at Hexaware Technologies , for the Third Year students on 'Latest Trends in IT - Data Analytics using Power BI' aimed at enhancing skills in Business Intelligence and Data Visualization which will further enable students to upskill themselves and pursue employment opportunities in the fields of Business Intelligence and Data Analytics.	 Mumbai, Maharashtra, India VES college of Arts, Sciences and Commerce 1, Sindhi Society, Chembur, Mumbai, Maharashtra 400071, India Lat 19.047984° Long 72.89023° 02/08/2025 11:58 AM GMT +05:30 Mumbai, Maharashtra, India VES college of Arts, Sciences and Commerce 1, Sindhi Society, Chembur, Mumbai, Maharashtra 400071, India Lat 19.047984° Long 72.89023° 02/08/2025 11:56 AM GMT +05:30
7.	Campus to Corporate	The session focused on familiarizing students with the common interview questions typically asked to freshers in corporate companies. Mr. Tanuj Poddar began by highlighting the importance of confidence during interviews. He explained that confidence is reflected not just in what we say but also in how we present ourselves. Elements such as body language, posture, and maintaining proper eye contact play a major role in creating a positive first impression. He reminded students that interviewers often	 2, Ramakrishna Chemburkar Marg, Vijay Nagar, Ashok Nagar, Collector Colony, Chembur, Mumbai, Maharashtra 400071, India Latitude 19.0458542° Longitude 72.8913703° Local 11:18:34 AM GMT 05:48:34 AM Altitude 3 meters Thursday, 27.11.2025

		assess a candidate's attitude and personality through these non-verbal cues.	 2, Ramakrishna Chemburkar Marg, Vijay Nagar, Ashok Nagar, Collector Colony, Chembur, Mumbai, Maharashtra 400071, India Latitude 19.0458542° Longitude 72.8913703° Local 11:19:16 AM GMT 05:49:16 AM Altitude 3 meters Thursday, 27.11.2025
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