
	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	
Academic Year: 2022-23	DYPIEMR ACM Students Chapter	
Term – I	Computer Engineering Department	Date of Preparation : 23/12/2023

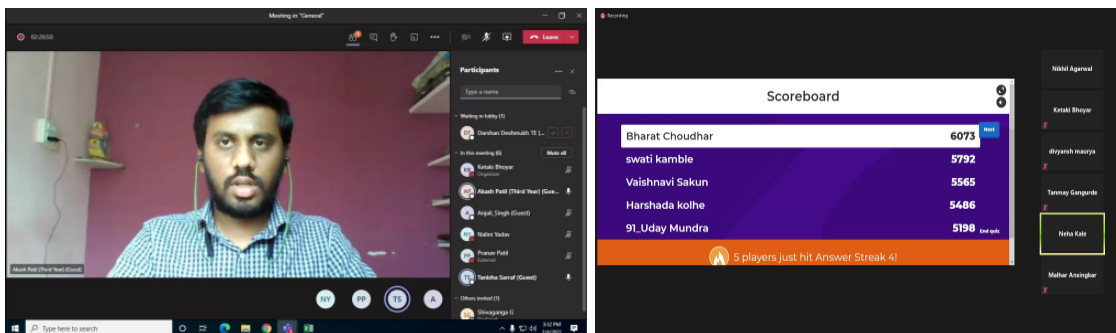
Summary of activities conducted under DYPIEMR ACM Students chapter in A. Y. 2020-21


SR.N O	YEAR	Name of the Resource person	Topic	Day& Date	Students Benefited
1	2020-21	A Quiz	Series Hunters	15th Sept 2020	20
2	2020-21	Student Coordinators and faculty coordinators	Factum: An Individual's Perspicere	10th Sept to 14th Sept 2020	8
3	2020-21	Sonal Ghogare, Development Manager, Dassault Systems Solutions	Guest Session on Scope in IT Industries	30th May 2020	78
4	2020-21	Mr. Pranav Patil Ms. Tanisha Sarraf, Alumnee	Knock The Mock - Mock Placement Event	03rd Feb to 04th Feb 2021	53
5	2020-21	Dr. Thom Ives, Lead Data Scientist @ UL Prospector	I.M.P.A.C.T Guest Session	06th Feb 2021	52
6	2020-21	Mr. Shubham Kale, Alumni 2016 passout batch, Application Developer at Mortgage plaza Inc., USA	Guest session on Guidance for Higher studies	24th April 2021	73
7	2020-21	Mr. Ninad Panse, CEO of Design Derivatives	Guest session on Design Thinking	05th June 2021	47

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1. KnockTheMock – A mock placement event :

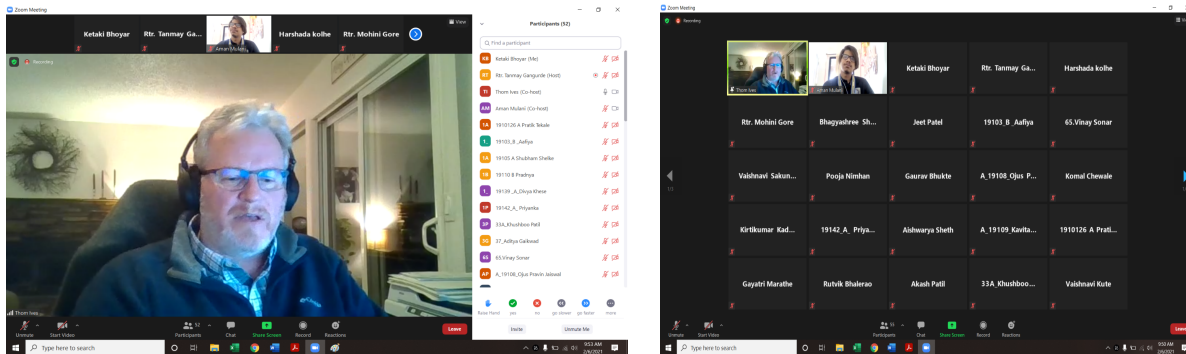
According to industry experts over 90% of the fresher's have no Idea how to present themselves in front of interviewers Get acquainted with the placement process Understand the importance of aptitude and technical concepts Improve presentation and communication skills




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2. Guest session on I.M.P.A.C.T. on Artificial Intelligence and Data Science:

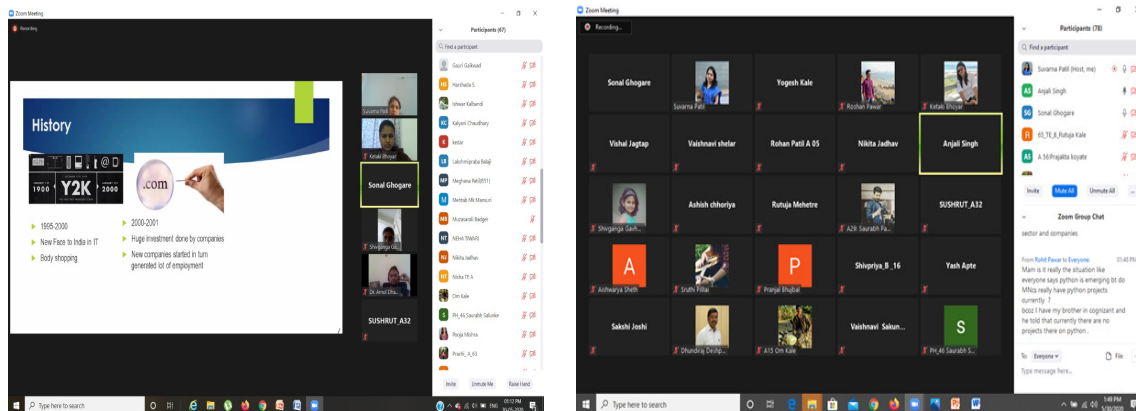
Data science is the practice of mining large data sets of raw data, both structured and unstructured, to identify patterns and extract actionable insight from them. This is an interdisciplinary field, and the foundations of data science include statistics, inference, computer science, predictive analytics, machine learning algorithm development, and new technologies to gain insights from big data.




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3. Guest Lecture on “Scope in IT Industry:

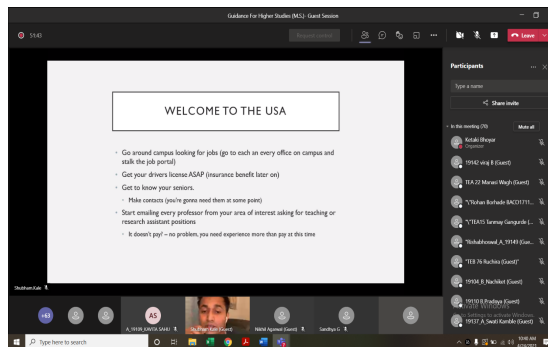
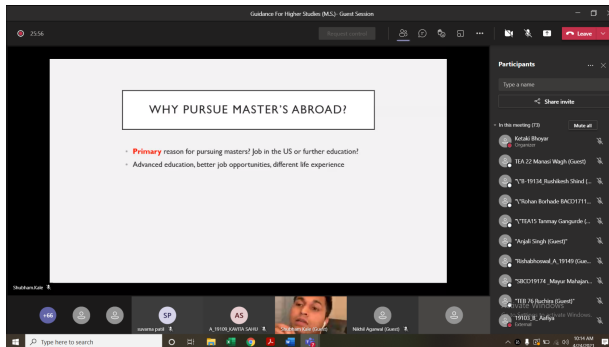
To aware students about the impact of Covid -19 in IT industry and how to plan for individual in such situation Latest technologies evolving in such situation Planning about yourself in such situation.




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4. Guest Lecture on “Guidance for Higher Studies (M.S.):

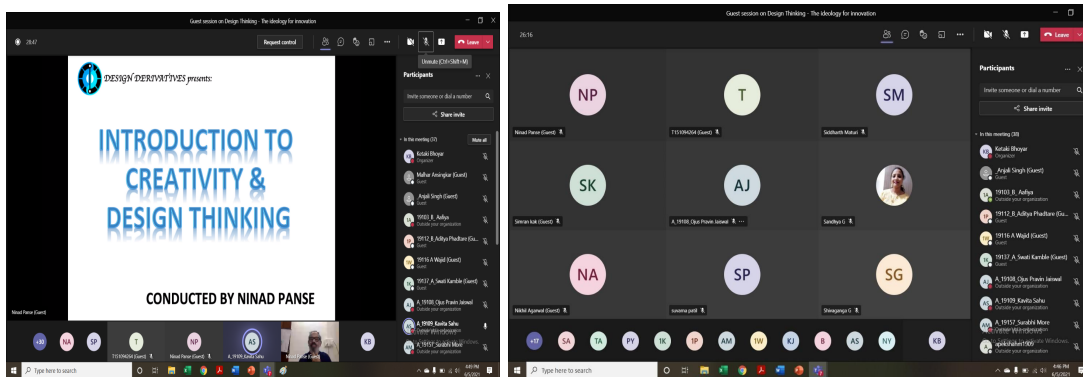
To motivate students for higher studies in foreign countries To inform students about real scenarios in foreign countries while doing M.S.The speaker itself is an alumni of DYPIEMR. He opted for higher education (M.S.) immediately after graduation from DYPIEMR, SPPU University, Pune. He shared experience right from preparation of GRE & TOFEL till the complete graduation and working environment there.




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5. Guest Lecture on “Design Thinking”:

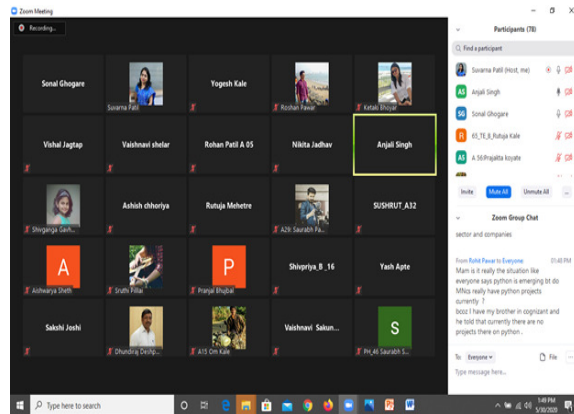
It was taken on 05/06/2021. Design Thinking is an iterative process in which we seek to understand the user, challenge assumptions, and redefine problems in an attempt to identify alternative strategies and solutions that might not be instantly apparent with our initial level of understanding. At the same time, Design Thinking provides a solution-based approach to solving problems. It is a way of thinking and working as well as a collection of hands-on methods.



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6. Series Hunters:

A quiz on webseries on the occasion of Engineers Day was conducted as a fun activity for all SE/TE/BE students of computer engineering on 15/11/2020.



7. Factum: An Individual's Perspicere:

Factum was a 4-day event which aimed at writing a precise article on the topic “I see an Engineer as....” conducted from 10th Sept to 14th Sept 2020 for all SE/TE/BE students.

