



Department Report

FACULTY CONTRIBUTION

Courses Conducted by Faculties Orientation Programs/FDPs				
Conducted By	Course description	Organized by	Date	Number of days
Department of MCA	Orientation is organized for First year MCA Students(Batch 2021-2023) AY 2021-2022	Department of MCA	30th December 2021	1 Day
Dr. Shiv kumar Goel	Universal Human Values	Welinker Institute of Management development and Research Matunga Mumbai	17 -18 July 2021	2 Days
Dr. Dhanamma Jagli	MCAE332 - Deep Learning (Theory& Lab) Orientation Programme	VESIT, BVIMIT & MU	29/10/2021	1 Day

- **Workshop/Courses Conducted by Faculties**

FDPsWorkshop/Courses/Seminars Conducted by Faculty				
Conducted By	Course description	Organized by	Date	Number of days
Dr. Shiv kumar Goel	UHV: Basic Human Aspration for Second Year Third Year	MCA Dept SPICE	13-11-2021 (Second Year)11-12-21(Third Year)	
Dr. Dhanamma Jagli	Under the guidance of Internal Quality Assurance Cell (IQAC) & In collaboration with Mumbai University Approved by Adhoc Board of Studies Organizes Two Day Online FDP on Deep Learning using Python.	MCA, University of Mumbai Vivekanand Education Society's Institute Of Technology, Department of MCA	29/10/2021 & 30/10/2021	2 Days
Ameya Parkar	Online Working Environment	Exam Department VESIT	29/09/21	1

Vaishali Gatty	AICTE sponsored STTP on Blockchain & It's Applications Phase 3	Dept of IT ,CMPN and MCA VESIT	12th- 17th July 2021	1 Week
Vaishali Gatty	AICTE sponsored STTP on Blockchain & It's Applications Phase 3	Dept of IT ,CMPN and MCA VESIT	16th-21st August 2021	1 Week

FDP/STTP/Workshop Attended by Faculty					
Name Of Faculty	Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Year of commencement	Duration (From-To)	Nature of linkage
Dr.Ramesh Solanki	Workshop	SIES College Of Management Studies	2021	20th and 21st Jan 2021.	Two day online Workshop on Angular JS and Node Js
Dr.Ramesh Solanki	FDP	Bharati Vidyapeeth's Institute of Management and Information Technology	2021	3rd and 4th February 2021.	Online FDP On ADVANCED JAVA
Dr.Ramesh Solanki	Workshop	AICTE	2021	9th February 2021	360 degree feedback
Dr.Ramesh Solanki	STTP	AICTE sponsored(VESIT)	2021	29th March 2021 to 3rd April 2021	Blockchain and Its Applications (Phase - I)
Dr.Ramesh Solanki	STTP	AICTE sponsored(VESIT)	2021	26th April 2021 to 1st May 2021	Blockchain and Its Applications (Phase - II)
Dr.Ramesh Solanki	FDP	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC).	2021	29th May 2021	Online FDP On ML with Python
Sunny Nahar	STTP	AICTE sponsored(VESIT)	2021	29th March 2021 to 3rd April 2021	Blockchain and Its Applications (Phase - I)
Sunny Nahar	STTP	AICTE sponsored(VESIT)	2021	26th April 2021 to 1st May 2021	Blockchain and Its Applications (Phase - II)
Vaishali Gatty	Workshop	SIES College Of Management Studies	2021	20th and 21st Jan 2021.	Two day online Workshop on Angular JS and Node Js

Vaishali Gatty	FDP	Bharati Vidyapeeth's Institute of Management and Information Technology	2021	3rd and 4th February 2021.	Online FDP On ADVANCED JAVA
Vaishali Gatty	Workshop	AICTE	2021	9th February 2021	360 degree feedback
Vaishali Gatty	STTP	AICTE sponsored(VESIT)	2021	29th March 2021 to 3rd April 2021	Blockchain and Its Applications (Phase - I)
Vaishali Gatty	FDP	MET institute of computer science & University of Mumbai	2021	8th-9th May 2021	Network Analysis using NS3 and Wireshark
Dr (Mrs) Meenakshi Garg	STTP	AICTE	2021	May 3rd - 8th, 2021	IoT and Machine Learning” (Series-III)
Dr (Mrs) Meenakshi Garg	FDP	MET institute of Computer Science and University Of Mumbai	2021	8th- 9th May 2021.	Network Analysis using NS3 and wireshark
Dr (Mrs) Meenakshi Garg	FDP	VESIT IQAC and University of Mumba	2021	29th May 2021.	Machine Learning with Python
Dr (Mrs) Meenakshi Garg	FDP	K C Engineering College	2021	7th June 2021 to 9th June 2021.	Research Funding and IPR (part II)
Sangeeta oswal	STTP	Usha Mittal Institute of Technology	2021	21st to 26 June ,2021	Natural Language Processing with Google AI and Dialog Flow and its applications
Sangeeta oswal	STTP	AICTE sponsored(VESIT)	2021	29th March 2021 to 3rd April 2021	Blockchain and Its Applications (Phase - I)
Mona Deshmukh	FDP	Sambalpur University Institute of Information Technology (SUIIT), Burla, Odisha, India		27th March – 1st April 2021	One Week International Seminar on Electronics and Computing Technology (ISECT -2021),
Faculty Name	Course description	Organized by	Date	Duration	
Dr. Dhanamma Jagli	5-day online FDP on Inculcating Universal Human Values in Technical Education	AICTE	2 August, 2021 to 6 August, 2021	5 Days	

Dr. Dhanamma Jagli	Online Training Programme on "Open Educational Resources and Libraries"	NITTTR Chennai	23.08.2021 to 27.08.2021 (One Week)	1 Week
Dr. Dhanamma Jagli	AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Productivity Enhancement through Effective Stress Management"	AICTE & Indian Institute of Technology Guwahati.	15/10/2021 to 19/10/2021	1 Week
Dr. Dhanamma Jagli	National Level Online One Week Virtual Workshop On "Personality Development"	the Department of Information Technology of Nagpur Institute of Technology, Nagpur, Maharashtra.	18 th August -25 thAugust 2021.	1 Week
Dr. Dhanamma Jagli	National Level Online One Week Virtual Training On "Sales Force Technology-Admin "	the Department of Information Technology of Nagpur Institute of Technology, Nagpur, Maharashtra.	4 th to 11th September 2021.	1 Week
Dr. Dhanamma Jagli	National Level Online One Week Virtual Workshop On "Personality Development" organized by from 1	Department of Information Technology of Nagpur Institute of Technology, Nagpur, Maharashtra	8 th August -25 thAugust 2021.	1 Week
Dr. Dhanamma Jagli	National Level Online One Week Virtual Training On "Sales Force Technology-Admin "	Department of Information Technology of Nagpur Institute of Technology, Nagpur, Maharashtra	4 th to 11th September 2021.	1 Week

Dr. Dhanamma Jagli	the Two-Day workshop on 'Improving Research & Performance Outcomes' at Elsevier's Zoom Webinar, on Thursday 19 August, 2021 Presented by Vishal Gupta Senior Customer Consultant, Lavanya Trikha Inside Solution Manager organized by Researcher Academy On Campus.	Elsevier's Zoom Webinar,	Thursday 19 & 20 August, 2021	2 Days
Dr. Dhanamma Jagli	has undergone Innovation Ambassador training (Foundation Level, Total 16 Sessions of 30 contact hours) conducted by AICTE during the period in online mode.	MoE's Innovation Cell & AICTE	30 thJune - 30 thJuly 2021	1 Month
Dr. Dhanamma Jagli	ACADEMIC LEADERSHIP16-11-2021	NITTR Bhopal	16-11-2021	1 Day
Dr. Dhanamma Jagli	Research Talk on "Exploring Patenting through Research"	Department of Computer Engineering under the guidance of VESIT-IQAC and VESIT-Research Forum, in association with VESIT-IIC,	30th July 2021.	1 Day
Dr. Dhanamma Jagli	"Breaking the Glass Ceiling:Placements Beyond Campus"	V-Reach program under VESIT-IQAC C	02nd August, 2021	1 Day
Dr. Dhanamma Jagli	e-Session on Design Thinking: A Tool for Problem Solving -Project to Product	organized by Dept of Electronics and Telecom Engineering in Association with VESIT- Institution's Innovation Council (IIC) and VESIT-IQAC	44403	1 Day

Dr. Dhanamma Jagli	International webinar on the theme of “Changing Face of Digital Era & Panel discussion on “Women in Computer Science –Then and Now”	conducted by the Satish Haware Computer Education Centre(CEC) of IWSA	26 th September 2021	1 Day
Dr. Dhanamma Jagli	E-Session on Start-up and Fund Raising conducted	Department of Master of Computer Applications(MCA) In association with VESIT IQAC and IIC	27th July 2021	1 Day
Dr. Dhanamma Jagli	Booting up Adventure Enterprenership	Vreach, VESIT IQAC&IIC	6th August 2021	1 Day
Dr. Dhanamma Jagli	E-Session on Mentoring	Department of MCA ,VESIT IQAC&IIC	8th January 2022	1 Day
Dr. Dhanamma Jagli	E-Session on Entrepreneurship as a Career	Department of MCA ,VESIT IQAC&IIC	4th January 2022	1 Day
Dr. Dhanamma Jagli	E-Session on Sustainable Development Goals	Vreach, SoRT ,VESIT IQAC&IIC	10th January 2022	1 Day
Dr. Dhanamma Jagli	Innovation & Creativity session	Vivekanand Education Society’s Institute of Technology In association with VESIT IQAC and IIC	13th January 2022	1 Day
Dr. Dhanamma Jagli	Innovation Festival 2022	Turnip Innovations	22nd January 2022	1 Day
Dr. Ramesh Solanki	BLOCKCHAIN & IT’S APPLICATIONS (Phase – IV)	Department of Information Technology in association with Departments of Computer Engineering & Master of Computer Applications under the guidance of VESIT IQAC & VESIT IIC.	16th Aug to 21st Aug-21	one Week

Dr. Ramesh Solanki	"Cyber Security"	AICTE Training And Learning (ATAL) Academy Online Elementary FDP	2021-07-05 to 2021-07-09	one Week
Dr. Ramesh Solanki	"Deep Learning using Python"	Department of MCA under the guidance of VESIT IQAC & Approved by Ad-hoc Board of Studies in MCA, University of Mumbai	29th & 30th October 2021	two days
Dr. Ramesh Solanki	Mobile Computing-Flutter held on 8th October 2021.	One day Faculty Development Programme organized by Hiray Institute of Computer technology in association with Ad-hoc BOS University of Mumbai MCA	8th October 2021.	one Day
Ameya Parkar	FDP on "Innovative thinking and Research writing: A New Paradigm"	Research and development MRIET	20 Nov 2021 to 26 Nov 2021	one week
Ruchi Rautela	FDP on "Cyber Security"	Vivekanand Education Society's Institute Of Technology.	5 July 2021 to 9 July 2021	one Week
Ruchi Rautela	Distributed System and Cloud Computing	Bharti Vidyapeeth's Institute of Management and Information Technology & VIVA Institute of Technology	25-Sep-21	one Day
Ruchi Rautela	Cloud computing using Microservice architecture	Vivekanand Education Society's Institute of Technology In association with VESIT IQAC and IIC	05-Aug-21	1 Day
Ruchi Rautela	"Breaking the Glass Ceiling:Placements Beyond Campus"	V-Reach program under VESIT-IQAC C	02nd August, 2021	1 Day
Ruchi Rautela	Work Life Balance (Entrepreunership and choosing career)	V-Reach program under VESIT-IQAC C	10-Aug-21	2 Day

Vaishali Gatty	“Deep Learning using Python”	Department of MCA under the guidance of VESIT IQAC & Approved by Ad-hoc Board of Studies in MCA, University of Mumbai	29th & 30th October 2021	two days
Vaishali Gatty	Mobile Computing-Flutter held on 8th October 2021.	One day Faculty Development Programme organized by Hiray Institute of Computer technology in association with Ad-hoc BOS University of Mumbai MCA	8th October 2021.	one Day
Vaishali Gatty	Online FDP on ‘Role of Blockchain Technology in India- An insight into public sector’	AICTE Training And Learning (ATAL) Academy Online Elementary FDP & IRTT ERODE	22 Nov to 26 th Nov 2021	one Week

Conference Attended					
Name Of Faculty	Title of the linkage(Seminar/Conference)	Name of the partnering institution	Year of commencement	Duration (From-To)	Nature of linkage
Mrs.Mona Deshmukh	International Conference on ubiquitous computing and intelligent information systems [ICUIS 2021]	Shree Venkateshwara Hi-Tech Engineering College,Erode ,TN India.	2021	april 16-17	International Conference,Erode ,TN

Certification					
Name Of Faculty	Title Of certification	Duration (weeks)	Date (from)	Date (to)	Conducting Authority
Dr.Ramesh Solanki K	Information Security: Context and Introduction	5 Week	22nd March 21	27th March 2021	27th March 2021

Mrs.Mona Deshmukh	“Blockchain: Business Foundations and Solution Architectures”	1 week	22/3/2021	26/3/2021	QIP CENTER INDIAN INSTITUTE OF TECHNOLOGY INDORE
Mrs.Mona Deshmukh	Electronics and Computing Technology (ISECT -2021),	1 week	on 27th March – 1	1st April 2021	Department of Electronics, Sambalpur University Institute of Information Technology (SUIIT), Burla , Odisha, INDIA.
Sangeeta Oswal	NVIDIA DLI Certified for course " Fundamentals of Deep Learning"		7th Feb 2021	7th Feb 2021	NVIDIA
Dr.Ramesh Solanki K	Information Security: Context and Introduction	5 Week	22nd March 21	27th March 2021	Coursera

- **NPTEL Certifications**

NPTEL Certifications			
Name of the Faculty	NPTEL Course Description	Organized by	Period
Dr. Dhanamma Jagli	Create Charts and Dashboard using Google Sheets	an online non-credit course authorized by Coursera Project Network and offered through Coursera	Nov-21

- **SEL/NPTEL/POGIL conducted**

SEL/NPTEL/POGIL/ Etc.							
Class and Shift	Name of Program (Title):	Program Type	Date	Internal Participants (Students):	Faculty Name	Resource Person Name and Affiliation	Subject
First Year /Division A	Quiz on Firewalls	QUIZ	26/07/2021	59	Vaishali Gatty	-	Information Security
First Year /Division A	QUIZ Based on UNIT 4,5 & 6	QUIZ	26/07/2021	61	Vaishali Gatty	-	Information Security

First Year /Division A	Quiz on Unit 3	QUIZ	15/07/2021	59	Vaishali Gatty	-	Information Security
First Year /Division A & B	QUIZ Based on UNIT 3 & 4	QUIZ	#####	83	Ramesh Solanki	-	IOT
First Year /Division A & B	QUIZ Based on UNIT 4,5 & 6	QUIZ	16/07/2021	92	Ramesh Solanki	-	IOT
First Year /Division B	Introduction to AI	NPTEL	18/3/2021	62	Dr.Dhanamma Jagli	Dr. Sudeshna Sarkar IIT Khargpur	AIML
First Year /Division B	Linear Regression	NPTEL	25/6/2021	62	Dr.Dhanamma Jagli	Dr. Sudeshna Sarkar IIT Khargpur	AIML
First Year /Division B	Expectation Maximization Algorithm with Example	NPTEL	15/6/2021	62	Dr.Dhanamma Jagli	Dr. Sudeshna Sarkar IIT Khargpur	AIML
Second Year First Shift	AWT QUIZ	QUIZ	28/4/2021	40	Vaishali Gatty	-	Advanced Web Technology

Second Year First Shift	Bezier Curve concepts and problems Solving	SEL	24/03/2021	42	Sunny Nahar	Mr. Girish Patil, EKeeda, You-tuber	Computer Graphics
Second Year First Shift	3D Object Representation	SEL	26/03/2021	39	Sunny Nahar	Mrs. M. Jyothi, Jyothi Mandala, You-tuber	Computer Graphics
Second Year /Division A & B	QUIZ Based on UNIT 3 & 4	QUIZ	28/04/2021	34	Ramesh Solanki	-	BIM
Second Year /Division A & B	QUIZ Based on UNIT 4,5 & 6	QUIZ	29/04/2021	38	Ramesh Solanki	-	BIM
Second Year /Division B	Quiz on Fundamentals of Blockchain	QUIZ	26/08/2021	46	Ramesh Solanki	-	Blockchain
Second Year /Division B	Consensus in Bitcoin – I (The Basics)	NPTEL	29/09/2021	46	Ramesh Solanki	Prof. Sandip Chakraborty, IIT Kharagpur	Blockchain
Second Year /Division B	Consensus in Bitcoin – II (PoW and Beyond)	NPTEL	30/09/2021	46	Ramesh Solanki	Prof. Sandip Chakraborty, IIT Kharagpur	Blockchain

Second Year /Division A & B	Deep Learning Models	Quiz	14/10/2021	11	Dr.Dhanamma Jagli	NA	Deep Learning
First Year /Division A	Introduction to Data Warehousing and OLAP	NPTEL	13/1/2022	55	Dr.Dhanamma Jagli	Dr. S. Srinath, IIT Bangalore	ADBMS
Third Year /Regular First Shift	5 Phases of UX Design Sprints Google UX Design Certificate	SEL	15th Sept 2021	28	Sunny Nahar	Google Career Certificates, You-tuber	UXD
Third Year /Regular First and Second Shift	MIS support for Decision Making	SEL	15th Sept 2021	8	Sunny Nahar	Dr. Ashish Sehajpal, Asst. Professor, Punjab University, Ludhiana, Vidya-mitra channel	MIS
Third Year /Regular First and Second Shift	QUIZ Based on UNIT 3 & 4	QUIZ	27/08/2021	51	Ramesh Solanki	-	IOT

Third Year / Regular First and Second Shift	QUIZ Based on UNIT 4,5 & 6	QUIZ	16/09/2021	42	Ramesh Solanki	-	IOT
---	----------------------------	------	------------	----	----------------	---	-----

Research Forum Activities

Research Forum Activities Conducted				
Date	Name of the Expert	Designation & Organisation	Topic	Attended By
29th September 2021	Dr. (Mrs.) Dhanamma Jagli	Dy.HOD MCA Dept. VESIT	Online Workshop On Mendeley Reference Manager	Faculties and Students

● **Expert Talks**

Date	Name of the Expert	Designation & Organisation	Topic	Attended By
29th September 2021	Dr. (Mrs.) Dhanamma Jagli	Dy.HOD MCA Dept. VESIT	Online Workshop On Mendeley Reference Manager	Faculties and Students

● **Research Paper Published**

Publication				
Title of paper	Name of the author/s	Name of journal	Year of publication	ISBN/ISSN number
Security Specifications, Attacks and Privacy in IOT Framework	Ameya Parkar	International Journal of All Research Education and Scientific Methods (IJARESM),	2021	2455-6211
Data warehouse usage and analysis	Ameya Parkar	International Journal of All Research Education and Scientific Methods (IJARESM),	2021	2455-6211
Human Computer Interaction –Child-Computer Interaction in times of a pandemic	Ameya Parkar	International Journal of All Research Education and Scientific Methods (IJARESM),	2021	2455-6211
Study of UI/UX Design: Design Thinking	Ameya Parkar	International Journal of All Research Education and Scientific Methods (IJARESM),	2021	2455-6211

Research Paper Published									
Faculty Name	Title of the Paper	Publication - Author List	Publication - Affiliation of Authors	Publication - Date	Publication - National / International	Publication - Journal / Conference	Publication - Name of The Journal / Conference	if Journal Paper: UG / NON-UG / C	Publication - ISBN Number

Dr. Shivkumar Goel	Musical Sentiment Recognition from Row Audio using Various Machine Learning Methods	Siddhartha Chakil Shivkumar Goel		Jul-21	International	Journal	International Journal of Research in Engineering, Science and Management	UGC	ISSN (Online): 2581-5792
Dr. Dhanna Jagli	Security in Blockchain	Priyal Danani Lakshmi priya Kolathapilly Dhanamma Jagli	VESIT	Jul-21	International	Journal	International Journal of All Research Education and Scientific Methods (IJARE SM),	UGC	ISSN: 2455-6211
Dr. Dhanna Jagli	Comparison between Scaling Horizontally and Scaling Vertically In Cloud Computing	Vinayak Padgaonkar1, Rushabh Uchibagle2, Dr. Dhanamma Jagli3	VESIT	Jul-21	International	Journal	International Journal of All Research Education and Scientific Methods (IJARE SM),	UGC	ISSN: 2455-6211
Dr. Dhanna Jagli	User Retention	Avinash Mahender Kalani1, Shrestha R. Upadhyay2, Dr. Dhanamma Jagli3	VESIT	Jul-21	International	Journal	International Journal of All Research Education and Scientific Methods (IJARE SM),	UGC	ISSN: 2455-6211

Dr. Dhanna mma Jagli	Brain Chip: Controll ing the Human Body with A Nano Chip	Dr. Dhanna ma Jagli , Asmeeta Panchal , Nishant Bhandar y	VESIT	Jul-21	Internati onal	Journal	Internati onal Journal of All Researc h Educati on and Scientifi c Method s (IJARE SM),	UGC	ISSN: 2455-6 211
Dr. Dhana mma Jagli	Ad hoc network in road safety and traffic manage ment	Dhanam ma Jagli , Aishwar ya Admuth e , Mayur Nagraj	VESIT	Jul-21	Internati onal	Journal	Internati onal Journal of All Researc h Educati on and Scientifi c Method s (IJARE SM),	UGC	ISSN: 2455-6 211
Vaishal i Gatty	Compar ing Various AI/ML Techniq ues to Predict Air Pollutio n	Sarvesh Dalvi, Satyajit Sahu, Abhishe k Mishra, Vaishali Gatty	VESIT	Jul-21	Internati onal	Journal	Internati onal Researc h Journal of Enginee ring and Technol ogy (IRJET)	UGC	e-ISSN: 2395-0 056
	A Researc h Paper on Reducti on of Carbon Footprin t in Supply Chain Manage ment Using BlockC hain	Soham Moranka r, Akshay Nair, SaiSunil Kasthoor i, Vaishali Gatty	VESIT	Jul-21	Internati onal	Journal	Internati onal Journal of All Researc h Educati on and Scientifi c Method s (IJARE SM),	UGC	ISSN: 2455-6 211

Dr Shiv Kumar Goel	Prediction of Parkinson's disease and severity of the disease using Machine Learning and Deep Learning algorithms	Dr. (Mr.) Shivkumar Goel, Miss. Shruti Vakkat	VESIT	Jul-21	International	Journal	International Journal of All Research Education and Scientific Methods (IJARE SM),	UGC	ISSN: 2455-6211
Dr Shiv Kumar Goel	Robotics – Human Help or Human Hinder	Dr Shiv Kumar Goel and Pranali Gupte	VESIT	Jul-21	a	Journal	International Journal of All Research Education and Scientific Methods (IJARE SM),	UGC	ISSN: 2455-6211
Dr Shiv Kumar Goel	Use of Artificial Intelligence and Machine Learning in Sports	Dr Shiv Kumar Goel and Abhishek Shukla	VESIT	Jul-21	International	Journal	International Journal of All Research Education and Scientific Methods (IJARE SM),	UGC	ISSN: 2455-6211
Dr Shiv Kumar Goel	Machine Learning Algorithms Used In Predictive Maintenance	Rishabh Kankani, Shiv Kumar Goel	VESIT	Jul-21	International	Journal	International Journal of All Research Education and Scientific Methods	UGC	ISSN: 2455-6211

							(IJARE SM),		
--	--	--	--	--	--	--	-------------	--	--

Interaction with Outside World:

Invited Lecturers and Chairmanships at national or international conferences/ seminars				
Faculty Name	Title of Lecture/ Academic Session	Title of conference/ Seminar etc.	Organised by	Whether International/National
Dr.Dhanamma Jagli	FDP on the theme 'Research Methodology' from 20th November, 2021	-FDP	Malla Reddy Institute of Engineering and Technology!!	National

Other Achievements

Entrepreneurship Initiatives					
Topic	Name of the Expert	Designation & Organisation	Organized by	Attended By	Date
E-session on Entrepreneurship as a Career	Dr. K. Ramakrishna, Ph.D(CSE) Professor of IT, Convener IIC & Director R&D Cell	Professor of IT, Convener IIC & Director R&D Cell, Stanley College of Engineering & Technology for Women, Hyderabad. Director, Sankaran Standard, EduTech STEMA Entrepreneur.	IIC MCA	Faculty and students	04-01-2022
E Session On Mentoring	Dr. B.L. Gupta Professor, Department of Management and Dean Academics and Research NITTTR, Shamla Hills, Bhopal.	Professor, Department of Management and Dean Academics and Research NITTTR, Shamla Hills, Bhopal.	IIC MCA	Fuculty	08-01-2022

- **Other Activities**

Paper , Syllabus Setting , Examinership					
Name of the Faculty	Type of Examination Duties	Duties Assigned	Extent to which carries out (%)	Exam	Class
Dr.Dhanamma Jagli	Paper Setting	Convener	100%	Dec2021	SEM5-ML(3-yearsSem)
Dr.Dhanamma Jagli	Paper Setting	Convener	100%	Jan2022	SEM-III-DL (new scheme)
Dr.Dhanamma Jagli	Paper Setting	Convener	100%	Jan2022	SEM-III-AIML KT(new scheme)
Vaishali Gatty	Paper Setting	Paper Setter & Examiner	100%	Dec2021	SEM - II (CBCGS) OS
Vaishali Gatty	Paper Setting	Paper Setter & Examiner	100%	Aug 2021	Bridge Course MCABR3 OS
Vaishali Gatty	Paper Setting	Paper Setter & Examiner	100%	Jan 2022	Bridge Course MCABR3 OS
Ruchi Rautela	Paper Setting	Paper Setter & Examiner	100%	July 2021	MFCS2 (MCA Sem II new scheme)
Ruchi Rautela	Paper Setting	Paper Setter & Examiner	100%	Dec2021	S&M MCA (3-years) Sem IV KT
Dr.Ramesh Solanki	Paper Setting	Paper Setter & Examiner	100%	Dec2021	Block Chain (MCA Sem III new scheme)

Name of the Faculty	Type of Duties	Duties Assigned	Extent to which carries out (%)	Year
Dr.Dhanamma Jagli	Reviewer	Asiagn Journal of Reserch in Computer Science	Asiagn Journal of Reserch in Computer Science	2021

Name of the Faculty	name of event	/topic	date
Dr.Dhanamma Jagli	e-quiz competition	“Vachan Prerna Diwas”	15th October 2022

Other Activities(includes webinar, online sessions and courses)			
Name Of Faculty	Title Of Activity	Date	Conducting Authority
Sangeeta Oswal	Resource person for the certificate course “AI for health care - In pursuit of innovations for Atma Nirbhar Bharat using the Promising Technologies’	24th June - 1st July 2021	VES college of pharmacy
Dr.Ramesh Solanki K	Orientation Program and hands-on session for the subject of Internet of Things	4 May 2021	Thakur Institute of Management Studies, Career Development & Research(TIMSCDR) on behalf of University of Mumbai (UoM)
Dr.Ramesh Solanki K	Identifying Intellectual Property Component at early stage of Innovation	30 January 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	“Exploring Patenting through Research”	30th July 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	National Education Policy 2020 (NISP)	30 January 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	Online Orientation session for all students & faculties by Innovation Ambassador	1st April 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	Online Orientation session for all students & faculties by Innovation Ambassador	10th April 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)

Dr.Ramesh Solanki K	Online Panel Discussion on Innovation and Startup Ecosystem Enablers	17th April 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	Online One Day Leaflet.JS Workshop	17th April 2021	ISA-e-Praxis 21 organised by VRC in association with VESIT IIC and IQAC .
Dr.Ramesh Solanki K	Workshop on Intellectual Property Rights(IPR) and IP Management for Startup	03rd April 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	Online talk on “From your Phd/ Masters Thesis to a start-up	23rd April 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	Discussion on time series analysis and its applications	30th April 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr.Ramesh Solanki K	Online talk on “Inception, Irrigation, Harvest & Innovation need to build Atmanirbhar India	1 May 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Dr. Dhanamma Jagli	Orientation Program and hands-on session for the subject of Internet of Things	4 May 2021	Thakur Institute of Management Studies, Career Development & Research(TIMSCDR) on behalf of University of Mumbai (UoM)
Dr. Dhanamma Jagli	one day virtual workshop titled "Excel at MS Excel for Effective Organization of Quantitative Metrics data of NAAC"	15th May 2021	conducted by Vidyalankar Institute of Technology (VIT), Mumbai
Dr. Dhanamma Jagli	Talk by Women Entrepreneurs & Achievers On Occasion of International Women’s Day Celebration	20th March 2021.	Women Development Cell In association with VESIT IQAC and IIC Conducted on
Dr. Dhanamma Jagli	E-Session on “Identifying Intellectual Property Components at early stage of Innovation”	30 January 2021.	conducted by Vivekanand Education Society’s Institute of Technology In association with VESIT IQAC and IIC on
Dr. Dhanamma Jagli	Data Mining With R	27th Feb, 2021	DEPARTMENT OF MCA In Association with VESIT IIC & Ad hoc BOS in MCA, Mumbai University
Ruchi Rautela	Talk by Women Entrepreneurs and achievers	20 March 2021	Women development Cell in association with VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Ruchi Rautela	E-Session on "National Innovation and startup Policy"	30 Jan 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Ruchi Rautela	E-Session on "Identifying Intellectual Property Component at early stage of Innovation”	30 Jan 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Sunny Nahar	Orientation session for all students & faculties by Innovation Ambassador	10th April 2021	VESIT organized by Dept of IT in association with VESIT - IQAC and IIC
Sunny Nahar	Workshop on Intellectual Property Rights(IPR) and IP Management for Startup	3rd April 2021	VESIT organized by Dept of IT in association with VESIT - IQAC and IIC

Sunny Nahar	Orientation of students & faculties by Innovation Ambassador	1st April 2021	VESIT organized by Dept of IT in association with VESIT - IQAC and IIC
Prof Monali Rajput	Attended Orientation Program on UI lab	26 June 2021	organized by University of Mumbai
Ameya Parkar	E session on National Innovation & Start Up policy	30 Jan 2021	MHRD and AICTE
Ameya Parkar	Learning Beyond Syllabus	30 April 2021	VESIT
Dr (Mrs) Meenakshi Garg	Data Mining With R	27th Feb, 2021	VESIT IIC & Ad hoc BOS in MCA, Mumbai University
Sangeeta Oswal (Convener)	Conducted Orientation for the Subject "Big data analytics and visuilation "	4th september,2021	vesit
Vaishali Gatty	Talk by Women Entrepreneuers and achievers	20 March 2021	Women development Cell in association with VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Vaishali Gatty	E-Session on "National Innovation and startup Policy"	30 Jan 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Vaishali Gatty	E-Session on "Identifying Intellectual Property Component at early stage of Innovation"	30 Jan 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)
Vaishali Gatty	National Education Policy 2020 (NISP)	30 January 2021	VESIT-Internal Quality Assurance Cell (IQAC) and Institution's Innovative Cell(IIC)

- **Alumni Interaction**

- V-Reach'21: An Alumni Engagement initiative

An Alumni Engagement Initiative under the guidance of the Internal Quality Assurance Cell (IQAC) and Institution's Innovation Council (IIC) “V-REACH” which aims at reaching out to alumni and enables sharing of their vast national, international knowledge and experience with current students for widening their horizons in avenues for:

- Placements
- Higher Studies
- Innovation and Research
- Entrepreneurship
- Technological Trends

Title	Cloud Computing using Microservices Architecture
Date	05 August 2021
Speaker	Mr. Jason Varghese, Software Development Engineer, TIAA, Alumni VESIT-MCA, 2013
No. of Participant	50

Title	Work-Life Balance (Entrepreneurship & Choosing Career)
Date	10 August 2021, 05:00-06:00 PM
Speaker	Mr. Minhaj Sheikh, Founder and CEO FriendsCampus, Alumni VESIT-MCA 2017
No. of Participant	30

**VIVEKANAND EDUCATION SOCIETY'S
INSTITUTE OF TECHNOLOGY**

V-REACH '21
An Alumni Engagement Initiative by IQAC

Webinar Series
02 August - 26 August '21

REGISTER

Cloud Computing using Microservices Architecture

Enterprises are quickly moving towards Microservices architecture from monolithic architecture. Most of the software industry is pushing towards private, public and hybrid Cloud deployments using automated CI/CD pipelines. Computer science freshers equipped with this knowledge would certainly have an advantage in the job market.



Speaker
Mr. Jaison Varghese (MCA 2013)
Software Development Engineer
TAA
MUMBAI



Moderator
Manasi Pisal (MCA-2022)

Thursday, 5th August 2021
5.00PM - 6.30PM

Live on YouTube [V-REACH Website Link](#)

Hashu Advani Memorial Complex, Collector's Colony,
Chembur (E), Mumbai - 400074, INDIA
Contact Email : vreach_vesit@ves.ac.in

**VIVEKANAND EDUCATION SOCIETY'S
INSTITUTE OF TECHNOLOGY**

V-REACH '21
An Alumni Engagement Initiative by IQAC

Webinar Series
02 August - 26 August '21

REGISTER

**Work-Life Balance
(Entrepreneurship & Choosing a Career)**

Work plays a significant part in all our lives. It's not easy to choose a career which we love and even if we choose one it's not easy to achieve work-life balance in today's unpredictable and fast-evolving world. In this session we will look at why maintaining a healthy work-life balance is not only important for health and relationships but also to achieve greater success in life.



Speaker
Mr. Minhaj Shaikh (MCA 2017)
Founder and CEO
FriendsCampus
MUMBAI



Moderator
Manasi Pisal (MCA-2022)

Tuesday, 10th August 2021
5.00PM - 6.30PM

Live on YouTube [V-REACH Website Link](#)

Hashu Advani Memorial Complex, Collector's Colony,
Chembur (E), Mumbai - 400074, INDIA
Contact Email : vreach_vesit@ves.ac.in

Posters of V-Reach Webinar Series



V-Reach session of MCA Day 1 and Day 2 on Progress

Entrepreneurship is the creation or extraction of value. It's the process of designing, launching and running a new business OR the "capacity and willingness to develop, organize and manage a business venture along with any of its risks to make a profit"

Monolithic Architecture - Challenges



Alumni Talk on Career Guidance:

Title	Career Option in Blockchain: "Get into Blockchain and Join the Revolution"
Date	29 January 2022, 03:00-05:00 PM
Speaker	Speaker: Mr. Mehul Tuteja Blockchain developer, Rapid Innovation, Alumni VESIT-MCA 2020

No. of Participant	40
---------------------------	----

Centralized vs Decentralized vs Distributed Network: An Overview

Centralized Network
All the nodes are connected to a single authority.

Decentralized Network
All nodes are connected to each other.

Distributed Network
Nodes are connected in a mesh structure.

3:21 PM | ecp-saxa-119g

Session Started with BlockChain Overview

STUDENT ACHIEVEMENTS

- **Student Participation**

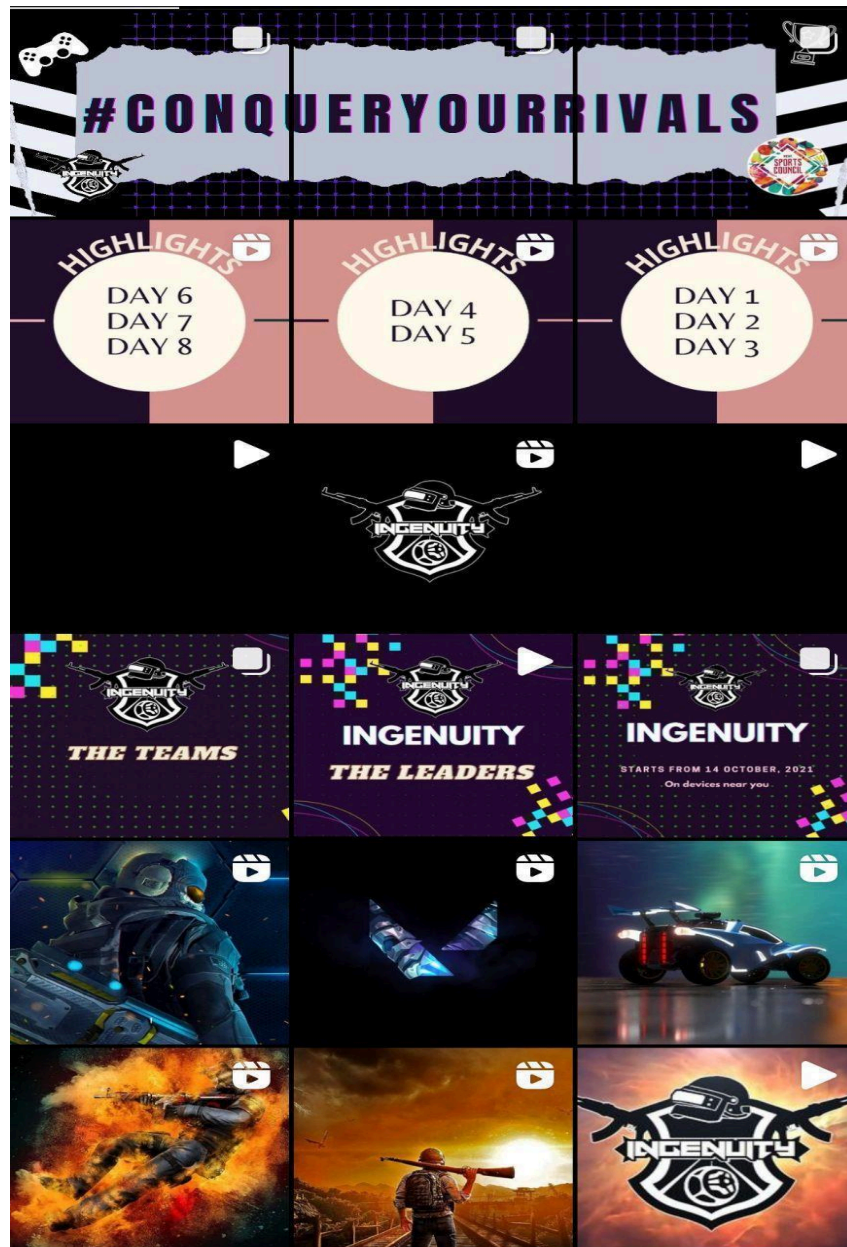
This odd semester, the VESIT SPORTS COUNCIL launched INGENUITY'21, a brand-new event that has never been held before, in these tough pandemic situations through an online platform. INGENUITY was a large-scale esports event that brought together many seniors and juniors digitally and formed fantastic acquaintances. The games included in this event were:-

- Valorant
- CSGO
- CODM
- Rocket League
- BGMI

From October 14th through October 23rd, 2021, it was a ten-day event. Players were divided into separate teams, each led by a leader, and auditions and auctions were held for the games included in INGENUITY.

Publicity Posters:

- The most creative and supportive SPORTS VA team gently contributed towards the success of the events by advertising the events through impressive IGTV, videos, reels etc.
- A total number of 5 posts and 13 videos were released during the conduction of the events.



VALORANT:

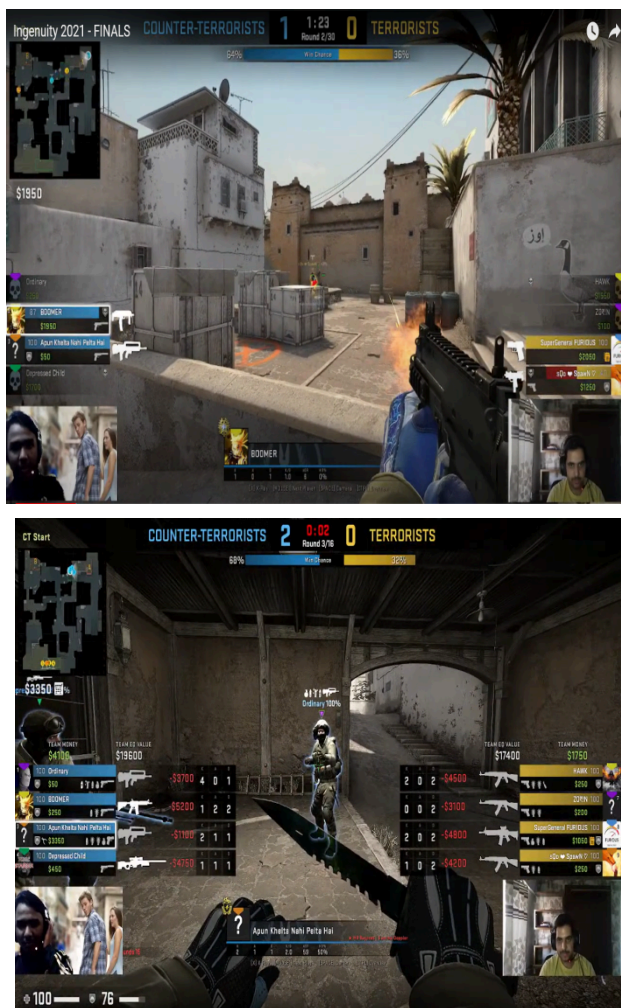
Valorant was played between 5 teams, the type of tournament was **Unranked Custom Lobby** during league in which the one team with least points was eliminated and rest of 4 entered the knockout stage (Qualifiers). Qualifiers turned out to be the more intense with the same format used in the league stage. The Final was in (Best of 3) same format.



Position	Team Name	Leader name
Winner	Liquid	Arnav Bagchi
1st Runner Up	Defcon One	RutvikLhase
2nd Runner Up	Mercator Mortalis	AvinashTripathy

CSGO:

CSGO was played between 5 teams, the type of tournament was **Short competitive Format** of 16 rounds during league in which the one team with least points was eliminated and the rest of 4 entered the knockout stage (Qualifiers). Qualifiers were also played in **Short competitive Format** of 16 rounds(BO3) where after the toss one map was selected and one map was banned by the two teams playing and in case of third round a random map was selected by the council. The final was also conducted in the same format.

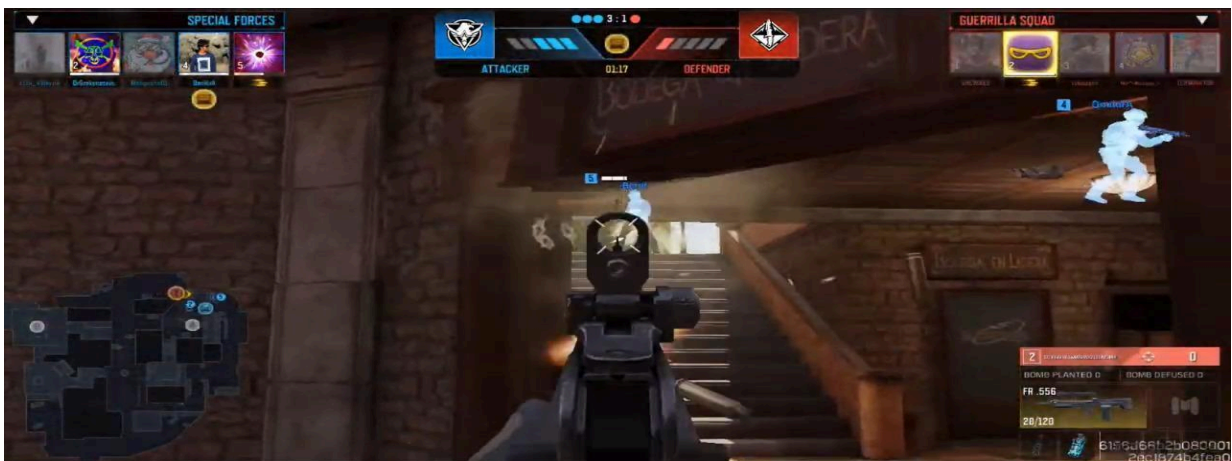


Position	Team Name	Leader name
Winner	Zeldon Warriors	TanujaUpadhyay

1st Runner Up	Defcon One	RutvikLhase
2nd Runner Up	Mercator Mortalis	AvinashTripathy

CODM:

CODM was played between 5 teams, the type of tournament was **TDM** during league in which the one team with least points was eliminated and the rest of 4 entered the knockout stage (Qualifiers). Qualifiers were played in **Search and Destroy** (BO3) where a random map was selected by the council. The final was also conducted in the same format.



Position	Team Name	Leader name
Winner	Liquid	Arnav Bagchi
1st Runner Up	Zeldon Warriors	TanujaUpadhyay
2nd Runner Up	Maniacs	PraneelRastogi

Rocket League:

Rocket League was played between 5 teams, the type of tournament was 3vs3 during league in which the one team with least points was eliminated and the rest of 4 entered the knockout stage (Qualifiers). Qualifiers and finals were also played in 3vs3 format(BO3).



Position	Team Name	Leader name
Winner	Mercator Mortalis	AvinashTripathy
1st Runner Up	Zeldon Warriors	TanujaUpadhyay
2nd Runner Up	Maniacs	PraneelRastogi

BGMI:

BGMI was played between 5 teams, the type of tournament was **TDM, Domination&Classic Match** during league in which the one team with least points was eliminated and the rest of 4 entered the knockout stage (Qualifiers). Qualifiers were played in Domination (BO3) where both maps were selected by the council. The final was conducted in the format Domination (BO3) and TDM (BO3).



Position	Team Name	Leader name
----------	-----------	-------------

Winner	Zeldon Warriors	TanujaUpadhyay
1st Runner Up	Maniacs	PraneelRastogi
2nd Runner Up	Liquid	Arnav Bagchi

STAFF IN-CHARGES (SPORTS):

1. Dr. Ramesh Solanki
2. Mrs. KajalJewani
3. Mr. Mahesh Singh

VESIT SPORTS COUNCIL 2021-22:

Secretary: AadityaMoykhede (D15)

Senior Deputy Secretary: JanhaviMhatre (D15)

Senior Deputy Secretary: SmritiKarn (D11A)

Senior Deputy Secretary: Rajat Singh (D15)

Senior Deputy Secretary: RutvikVedak (D13)

Senior Deputy Secretary: Rittik Gupta (MCA2B)

Junior Deputy Secretary: JanhaviKhanvilkar (D6AD)

Junior Deputy Secretary: Deanna Fernandes (D7B)

Junior Deputy Secretary: Figo Cardozo (D7)

Junior Deputy Secretary: Aseem Kulkarni (D10)

Junior Deputy Secretary: Ishaan Jukar (D8)

Volunteers:

Sannidhi Shetty (D11B)

PrathameshGudame (D6)

RuchitaDolas (D6)

Riyansh Jain (D6)

TanmayeeBochare (D9)

Chirag Panjwani (D7)

With the help of college authorities, the Student Council members, Sports council members, and co-ordination of the participants, all the events of this semester were conducted successfully.

MCA INGENUITY Participation

Sr. No	Name	Class	Event	Position	Team
1	SiddheshDharmanaskar	MCA3A	CSGO	Group Stages	Liquid
2	ChinmayMhatre	MCA3A	CSGO	Finalist (2nd place)	Defcon One
3	Ambar Kambli	MCA3A	CSGO Valorant	Finalist (2nd place)	Defcon One
4	Mukhul Menon	MCA2B	Valorant	Finalist (2nd place)	Defcon One
5	RutvikLhase	MCA2B	Valorant	Finalist (2nd place)	Defcon One
6	SahilGoliwar	MCA2B	Valorant	Finalist (2nd place)	Defcon One
7	MohitDevadiga	MCA2B	CODM	Semi Finalist (top 4)	Mercator Mortalis

Course/Workshop Attended

Sr.no	Name	Class	Achievement Category	Title Of Course/Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
01	Shraddha Shinde	First Year Regular First Shift	Workshop	Intellectual Property Rights(IPR) and IP Management for Startup	1	3-04-2021	Online	College	Induction program for students. Workshop for Intellectual Property Rights and IP Management for Startup
02	Tushar Tukaram Annam	Second Year Regular	Workshop	Build a Face Recognition Application using Python	1	25-04-2021	Remote	Guvi Learnings	It was an AI event

		ar First Shift							
03	Nandin i Arun Sonar	First Year Regul ar First Shift	Workshop	Python Workshop	2	10-04-2 021	Zoom Meet	CSI VESIT	CSI-VESIT presented PYTHON WORKSH OP to enhance coding experience
04	Nandin i Arun Sonar	First Year Regul ar First Shift	Workshop	Django Workshop	1	1-05-20 21	google meet	CSI VESIT	CSI-VESI T presented Django Workshop to help us design quick, secure, and versatile websites.
05	Vinod Keshav Nayak	First Year Regul ar First Shift	Workshop	MMA Impact Knowledge Series on Future of Modern Marketing	2	20/5/20 21	Virtual	MMA- Mobile Marketing Association is comprised of over 800-membe r companies globally and 15 regional offices, the MMA is the only marketing trade association that, brings together the full ecosystem of marketers, martech and media companies working collaborativ ely to architect the future of	Workshop about the Future of Modern Marketing which consisted of 20 sessions, 11 Keynote Speeches, Case Studies and Panel Discussion s. Speakers in the workshop were Priya Nair (Executive Director-H UL), Shiv Shivakuma r (Group Exec. President - Aditya Birla Group), Amit Jain (Managing Director - L'Oréal

								marketing, while relentlessly delivering growth today.	India), Dr. Sundar Bharadwaj (The Coca Cola Company Chair Professor of Marketing) and many more. Sponsors : Unilever, Google, ABFRL, L'Oreal, SaS, PepsiCo, Group M, Mondelez, Flipkart and more.
06	Arya Ajay Varma	First Year Regular Second Shift	Workshop	Mentoring session, Excel workshop, Photography workshop	1	4/10/2021	Virtual workshops conducted via meet, zoom	Mentoring and Photography workshop was conducted by various council and members from vesit .	

Awards In Sports

Sr.no	Name	Class (FY)	Achievement Category	Date	Course	Achievements
01	Yash Tembhare	First Year Regular First Shift	Runner up	02/04/2021	MC A	Our chess team was runner up in the competition

Any Other Achievements

Sr.no	Name	Class (FY)	Achievement Category	Date	Course	Achievements
01	Mehul Jain	Second Year Regular First Shift	Look Beyond Syllabus (LBS)	5/3/2021	MC A	Participated and achieved First position in the College LBS competition. Video Link of the project: https://youtu.be/-xG9LqC5g_g

Course/Workshop Attended

Sr.no	Name	Class (FY)	Achievement Category	Title Of Course/Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
01	ShrutiNaik	First Year Regular First Shift	Workshop	National Level One week Workshop on React JS	6	5/7/2021	From Home	Brainovision Solutions India Pvt.ltd	"National Level One week Workshop on React JS" organized by the Department of Computer Science in association with Brainovision Solutions India Pvt.ltd and National Youth Council of India. First two days were for overview of HTML and CSS. Remaining days were utilized for React JS

Sr. no	Name	Class (FY)	Achievement Category	Title Of Course/Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
02	Monish Shetty	First Year Regular First Shift	Workshop	National Level One week Workshop on React JS	6	5/7/2021	Online	Brainovision Solutions India Pvt.ltd	A 6 day workshop on ReactJS

Sr.no	Name	Class (FY)	Achievement Category	Title Of Course/Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
03	Sara Balbale	First Year Regular First Shift	Workshop	National Level ReactJs workshop	5	5/7/2021	Online due to pandemic	TKR College of Engineering and Technology	Organized by TKR College of Engineering specifically bt department of computer science from 5th July 2021 - 10th July 2021

Sr.no	Name	Class (FY)	Achievement Category	Title Of Course/Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
04	ShubhamBendal	First Year Regular First Shift	Workshop	Online National Level Workshop on ReactJS	6	5/7/2021	Mumbai	Brain Vision Pvt. Ltd & National Youth Council of India	<u>Workshop was on React JS</u>

MCA INGENUITY Participation October 2021 to Nov 21

Sr. No	Name	Class	Event	Position	Team
1	SiddheshDharmanaskar	MCA3A	CSGO	Group Stages	Liquid
2	ChinmayMhatre	MCA3A	CSGO	Finalist (2nd place)	Defcon One
3	Ambar Kambli	MCA3A	CSGO Valorant	Finalist (2nd place)	Defcon One
4	Mukhul Menon	MCA2B	Valorant	Finalist (2nd place)	Defcon One
5	RutvikLhase	MCA2B	Valorant	Finalist (2nd place)	Defcon One
6	SahilGoliwar	MCA2B	Valorant	Finalist (2nd place)	Defcon One
7	MohitDevadiga	MCA2B	CODM	Semi Finalist (top 4)	Mercator Mortalis

Awards In Sports

Sr.no	Name	Class (FY)	Achievement Category	Date	Course	Achievements
01	Yash Tembhare	First Year Regular First Shift	Runner up	02/04/2021	MC A	Our chess team was runner up in the competition

Any Other Achievements

Sr.no	Name	Class (FY)	Achievement Category	Date	Course	Achievements
01	Mehul Jain	Second Year Regular First Shift	Look Beyond Syllabus (LBS)	5/3/2021	MC A	Participated and achieved First position in the College LBS competition. Video Link of the project: https://youtu.be/-xG9LqC5g_g

Course/Workshop Attended

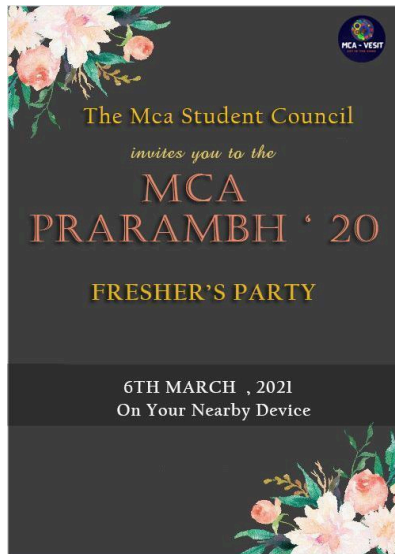
Sr.no	Name	Class (FY)	Achievement Category	Title Of Course/ Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
01	ShrutiNaik	First Year Regular First Shift	Workshop	National Level One week Workshop on React JS	6	5/7/2021	From Home	Brainovision Solutions India Pvt.ltd	"National Level One week Workshop on React JS" organized by the Department of Computer Science in association with Brainovision Solutions India Pvt.ltd and National Youth Council of India. First two days were for overview of HTML and CSS. Remaining days were utilized for React JS

Sr. no	Name	Class (FY)	Achievement Category	Title Of Course/ Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
02	Monish Shetty	First Year Regular First Shift	Workshop	National Level One week Workshop on React JS	6	5/7/2021	Online	Brainovision Solutions India Pvt.ltd	<u>A 6 day workshop on ReactJS</u>

Sr.no	Name	Class (FY)	Achievement Category	Title Of Course/ Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
03	Sara Balbale	First Year Regular First Shift	Workshop	National Level ReactJs workshop	5	5/7/2021	Online due to pandemic	TKR College of Engineering and Technology	<u>Organized by TKR College of Engineering specifically by department of computer science from 5th July 2021 - 10th July 2021</u>

Sr.no	Name	Class (FY)	Achievement Category	Title Of Course/ Workshop Attended	Number of Days	Date	Venue /Place	Organization Details	Achievements
04	ShubhamBendal	First Year Regular First Shift	Workshop	Online National Level Workshop on ReactJS	6	5/7/2021	Mumbai	Brain Vision Pvt. Ltd & National Youth Council of India	<u>Workshop was on React JS</u>

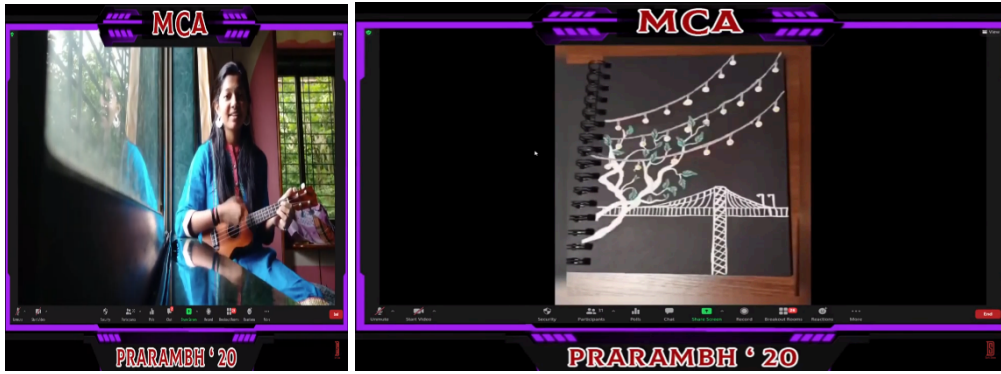
CULTURAL REPORT (2020-2021 EVEN SEM)



SYMCA hosted Prarambh '20, the annual freshers gathering, to welcome the new batch of first-year students into the family. The entire event was streamed live online and featured a variety of performances from our talented juniors and seniors.



Prof. ShivkumarGoel Sir and DhanammaJagli Ma'am initiated the event with an inauguration and a diya lighting ceremony. Then came a series of talent hunt rounds, during which we saw some impressive performances from both first and second-year students. Singing, dancing, painting, and poetry – watching the artists of MCA show their hidden talents was a real treat.



The much-anticipated Mr. and Ms. Freshers selection rounds took place simultaneously with the talent hunt rounds. A brief introduction, talent round, a surprise dare event, and the final interview round were all part of the selection. Rittik Gupta and JagrutiLihare were crowned the winner of Mr. and Ms. Freshers.



Despite the pandemic and the restrictions that came with it, the virtual fresher's was a big success. All in all, it was a delightful event packed with positivity and enthusiasm. Seniors, juniors, and teachers, everyone contributed to making this a memorable event.

MUSIC REPORT (2020 -2021 EVEN/ODD SEM)

Name of event: Virtual Octaves- Voice of VESIT

Date: 16th February 2021

Time: 5:00 pm - 7:00 pm

Venue: Zoom and YouTube live stream.

Inauguration/faculty: Few lines about event: The flagship competition of our mega event octaves was scheduled to stream on 16th Feb. On the judging panel, we had our very own VESIT alumni Monami Pal.

Registration link opened on 9th Feb and closed on 13th Feb were taken through a google form. The event consisted of 2 rounds, the first round being the submission round. The participants were asked to send their videos through the given registration form.

The top 10 participants, graded by the music council, were selected for the second round. The second round was live-streamed and the performers had to perform live on the VESIT Student council YouTube channel.

Participants from the Department: Jennifer Kumar(MCA1B)

Winners of competitions if any:

Name of event: Virtual Octaves- EkmaiaurEktu

Date: 16th February 2021

Time: 4:00 pm - 6:00 pm

Venue: Zoom and YouTube live stream.

Inauguration/faculty: This contest was for students who had soulful voices and wanted to take this talent to the next level. The participants put forth their enthralling performance. The competitors gave out a variety of songs. They came up with such melodious voices which in the run attracted the audience as such. A great support was given from the audience side. All our young maestros who took part in the competition made the competition a great success. All of them sang to their level best. The winners were well appreciated by the judges.

Participants from the Department: Jennifer Kumar(MCA1B) and MuskanOtari(MCA1B)

Winners of competitions if any: Jennifer Kumar(MCA1B) and MuskanOtari(MCA1B)

Name of event: Virtual Octaves- Instrumental faceoff

Date: 14th February 2021

Time: 4:00 pm - 6:00 pm

Venue: Zoom and YouTube live stream.

Inauguration/faculty: Here with its Flagship event, VESIT Music Council conducted Instrumental Face-off in Virtual octaves for the second time, this provides a virtual stage to the musicians of VESIT to showcase their

talent in creating music from their instruments, Mere household items or even their vocal chords. Instrumental Faceoff is the fierce competition between instrumentalists to conquer the title of the Best Musician.

Participants from the Department: EdvinGourmin(MCA1B)

Any Other Achievements

Sr.no	Name	Class (FY)	Achievement Category	Date	Course	Achievements
01	Jennifer Preetam Kumar	First Year Regular Second Shift	Virtual Octaves	3/2/2021	MCA	1st place for Duet Singing
02	Mehul Jain	Second Year Regular First Shift	Look Beyond Syllabus (LBS)	5/3/2021	MCA	Participated and achieved First position in the College LBS competition. Video Link of the project: https://youtu.be/-xG9LqC5g_g

Details of Projects Applied for CIA 2021(MCA)				
Group No	Project Name	Name	Name Of Mentor	Description
20B18	Desktop Assistant	Saurabh Rewadkar	Sunny Nahar	Mimi draws its inspiration from virtual assistants like Cortana for Windows, and Siri for iOS. It has been designed to provide a user-friendly interface for carrying out a variety of tasks by employing certain well-defined commands. As a personal assistant, Mimi assists the end-user with day-to-day activities like general human conversation, searching queries in google, Bing or yahoo, searching for videos, retrieving images, live weather conditions, word meanings, searching for medicine details, health recommendations based on symptoms and reminding the user about the scheduled events and tasks. The user statements/commands are analysed with the help of machine learning to give an optimal solution.
		Roshni Yadav		
		Rohit Kumar Gupta		

INTERNSHIP PROJECT REPORT 2021-22

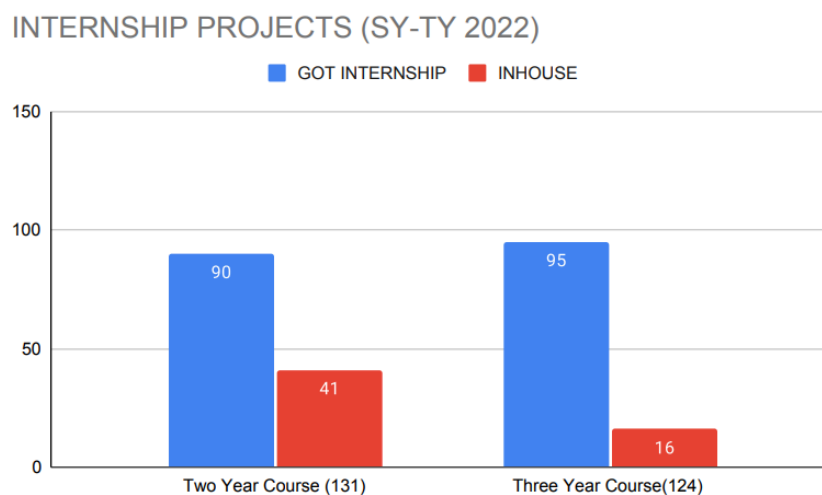
Internship Projects Prepare students to excel in computer applications to succeed in industry/ technical professions. Train students with good computing breadth so as to comprehend, analyze, design and create computing solutions for the real life problems. Learn professional skills and international relationships in a professional environment. Design a system, component or process as per needs and specification of the clients.

Internship Projects Help Students Demonstrate skills to use modern tools, software and equipment to analyse problems. Understanding Develop an exposure to real life organizational and environmental situations. Analysing Apply SDLC phases in developing software projects and in writing the project document. Applying Create computing solutions for the real life problems as per the requirements of the domain. Creating Adapt professional and interpersonal ethics.

Assessment:

Internal Assessment Test: 50 marks

Internal Assessment consists of two presentations of 25 marks each conducted during the semester.



VESIT MCA DEPARTMENT

SYMCA SEM VI PROJECT DETAILS BATCH 2020-2022				
Sr.No	Student Name	Company Name	Project TITLE	Mentor
1	Sadiq Shaikh	Apical IT Solutions	Truck Inspection System	Ruchi Rautela
2	Aadil Shaikh	Netmonastery NSPL	DNIF Hyperscale SIEM	Ruchi Rautela
3	Rohit Baranwal	KPMG	Foundry Management(Dynamics 365 FO)	Ramesh Solanki
4	Komal Dumbre	CRISIL	Fulkrum Workspace	Mona Deshmukh
5	Shaquib Ansari	Apical IT Solutions	Yearly Checks	Ramesh Solanki
6	Kevin Abraham	AppsMagnet	Putler	Mona Deshmukh
7	Mrunal Solanki	CRISIL	Fulkrum Workspace	Ramesh Solanki
8	Tushar Annam	KPMG	OFSAA System/ Big data project	Ameya Parkar
9	Sandeep Gounder	Thinkinno Technologies	Cargo Tracker & Lead Victor	Ameya Parkar
10	Bavitha Boda	KPMG	Tax Data Hub	Shivkumar Goel
11	Rakhi Bhattacharjee	Commtext Solution	ERP System	Mona Deshmukh
12	Rachna Chauhan	Dark horse digital	Insurance Domain	Ameya Parkar
13	Shivani Gadge	Accenture	Society Accounting System	Shivkumar Goel
14	Anjali Krishnakumar	General Mills	Enterprise CAAP	Shivkumar Goel
15	Tabish Khan	General Mills	Azure AD and On Prem AD Last login synchronization	Ramesh Solanki
16	Ambar Kambli	Dark Horse Digital	Insurance Domain	Ameya Parkar
17	Tania Mahata	DARK HORSE DIGITAL	Insurance domain	Mona deshmukh
18	Azeem Ahmed Shafi Ahmed Siddiqui	Web Culture Technologies	J-SIL SCIENTIFIC INDUSTRIES	Dr Ramesh Solanki
19	Pankaj R Dwivedi	CleverTap	Campaign 2.0 & , Direct Call (SignedCall)	Ramesh Solanki
20	Adesh Hemwani	Institutional Shareholder Services	Content Media Asset Store	Dr. Dhanamma Jagli
21	Raj Jaiswal	New India Co-Operative Bank LTD	Origin	Mona Deshmukh
22	Asraar Mulla	Techno Solution	Maharashtra Fertilizer	Monali Rajput
23	Darshan Naik	White Wular	White Wular	Monali Rajput
24	Ashutosh Pandey	Ernst & Young, India	KYC Portal, VCISO Product Build, Service Desk App and Chatbot	ShivKumar Goel
25	Ninad Parab	Nomura	QA APPLICATION PROGRAMMING INTERFACE(API) AUTOMATION	Dhanamma Jagali
26	Omkar K Patil	Apical Global IT Solutions Pvt. Ltd	Yearly Check	Indira Bhattachariya
27	Manasi Pisal	Apical Global IT Solutions Pvt. Ltd	Secdynamic	Mona Deshmukh
28	Balkrishna Ravada	Here Technologies	Here Navigation	Mona Deshmukh
29	Yogesh Jayprakash Sanas	InHouse	E-Commerce Application using Java Spring	Vaishali Gatty

30	Sadhana Nagar	Inovec solutions	Internship Android software development	Vaishali gatty
31	Sahil Kamble	Idea Implement India	Internship	Sunny Nahar
32	Sarath Shankaranarayana n	Dark Horse Digital Solutions	Internship	Meenakshi garg
33	Arindam Ghosh	MetaMorphoSys	Pre-authorisation system and Provider Management Application for Insurtech company	Meenakshi Garg
34	Kajal waghmode	KPMG	Internship	Vaishali Gattt
35	Sangeeta Dimble	AirLine Marketing Service	Internship- Swisstours	Ruchi Rautela
36	Ninad Avinash Patil	Simple Logic	Online Shopping System	Meenakshi Garg
37	Siddhi Harendrakumar Thakur	na	na	Vaishali gatty
38	Snehalkumar Palan	Logical solutions	Agro ERP	Ruchi Rautela
39	vishal naik	high tech birds	Internship	Meenakshi Garg
40	Amandip Singh	Network Marvels	HRMS	Indira Bhattacharya
41	Namrata Ramesh Desale	yourdigitalbro	internship	Mona Deshmukh
42	Prashant Trivedi	General Mills	Internship- CAAP Project	Dr. ShivKumar Goel
43	Kshitij Dharmendra Jadhav	Atwrit Technologies Private Limited	Internship	Ruchi Rautela
44	Anjali Ranavare	S. D. Corporation Pvt. Ltd	Leave & attendance management	Mona Deshmukh
45	Anjali Yadav	Ceptior	Internship	Meenakshi Garg
46	Rutik Chaudhari	General Mills	Internship	Ruchi Rautela
47	Saurav MIshra	Pelican.AI	Internship	Indira Bhattacharya
48	Nikhil N Mhatre	P.D.Sekhsaria Trading Co	GeoCheck	monali rajput
49	Amit Rajendra Vishwakarma	Quantiphi	YoursProperty (Web Application)	Indira Bhattacharya
50	Rohit Ravindra Gawade	Dark Horse Digital Solutions	Internship: Insurance and Loan Process automation	Meenakshi Garg
51	Aniket Tiwari	P.D.Sekhsaria Trading Co	GeoCheck	monali rajput
52	Bhavik Boricha	NA	NA	Indira Bhattacharya
53	Suryanshu Raj	CleverTap	CleverTap SDK Integration	Sunny Nahar
54	Pratiksha Gaikwad	NA	NA	Monali Rajput
55	Adarsh Sawant	Nomura	Internship-“Index Regression Suite”	Dr. ShivKumar Goel
56	Keshav Patta	Crisil	Internship	Vaishali gatty
57	Salwa Parkar	S. D. Corporation Pvt. Ltd	Leave & attendance management	Dr. Meenakshi Garg
58	Jeet Singh	Ceptior	Internship	monali rajput
59	Priyanka Surve	Crisil	Internship	Indira Bhattacharya

60	Hitesh Tiwari	N/A	Attendance system with facial recognition	Vaishali gatty
61	Sonam Mengade	Techeseece labs private Limited	GeoCheck	Mona Deshmukh
62	Krunal Rane	Crisil	Internship	Sunny Nahar
63	Ankita Ghole	Logical solutions		Ruchi Rautela
64	Suraj Yadav	Dark Horse Digital Solutions	Insurance and Loan Process automation	Monali Rajput
65	Abhinav shukla	NSEIT	Security in Cloud Computing	Sunny Nahar
66	AniketYadav	P.D.Sekhsaria Trading Co	ProFarma Application	Sunny Nahar
67	Tejaswi Pawar	Ripplehire	Internship	Indira Bhattacharya
68	Dhanshree Gurav	General Mills	Internship	Indira Bhattacharya
69	Santosh Munir Sahani	NOMURA	UI Business Regression Automation	Sunny Nahar
70	Sunny Divakar Maurya	CRISIL	SMART WEB	Dr. ShivKumar Goel

**VESIT MCA DEPARTMENT
SYMCA SEM IV PROJECT DETAILS BATCH 2020-2022**

Sr.No	Student Name	company name	Project TITLE	Mentor
1	Monish Shetty	Zeus Learning		Dr. Ramesh Solanki
2	Shrutesh Karam	TCS	GPCMC (Global Procurement and Cost Management	Mona Deshmukh
3	Atharva Kale	KPMG		Dr.Dhanamma Jagli
4	Shruti Naik	General Mills	Centre)	Sunny Nahar
5	Vinod Nayak	General Mills		Dr. Ramesh Solanki
6	Shubham Bendal	CleverTap	USE CASE ASSISTANCE	Ameya Parkar

7	Hrishikesh Gawas	General mills	Enterprise Project	Dr Shivkumar Goel
11	Komal Guram	MetaMorphosys Technologies	DIGITAL CLAIMS PLATFORM IMPLEMENTATION	Ameya Parkar
15	Raja Gwalani	BNP Paribas	Release Management Process	Monali Rajput
16	Akansha Rai	Clariant	DATA INTEGRATION PLATFORM DYNAMIC 365 CRM ANALYTICS	Mona Deshmukh
17	Mamali Maharana	IVP	DATAWARE HOUSE IMPLEMENTATION	Ameya Parkar
18	Gauri Shetye	Network Marvels	Log analysis system	Dr.Dhanamma Jagli
19	Yash Tembhare	Adjetter Media Network Pvt Ltd	Cruise Microservice	Vaishali Gatty
20	Sara Balbale	Dark horse digital		Indira Bhattacharya
21	Ashwin Pillai	General Mills	Modernization of Analytics API	Sunny Nahar
22	Moin Ghadiyali	Nomura		Sunny Nahar
23	Shubham Nachare	Mosaik	User Experience and the Idea of Design in HCI	Mona Deshmukh
26	Nishant Khalate	Nomura	Rules Automation	Dr. Shiv kumar Goel
27	Shreya Bhavsar	Nomura	Cash Manager Automation	Dr. Shiv kumar Goel
28	Mrunmayi Gahivade	Netmonastery	DNIF HYPERSCALE SIEM	Dr. Shiv kumar Goel
29	vrushali khavanekar	63 Moons	ELECTRONIC DATA SUBMISSION	Ameya Parkar

30	Rahul Mishra	Pelican.ai	ICASS	Ameya Parkar
31	Siddhi Bhabal	Mobicule		Ruchi Rautela
33	Akshata Patil	Netmonastery	DNIF HYPERSCALE SIEM	Ameya Parkar
37	Shraddha Shinde	DWebBox		Dr.Dhanamma Jagli
38	Rohan Tandalekar	BrightChamps		Indira Bhattachariya
39	Veda Pingale	KPMG	Food delivery app consultation	Shivkumar Goel
42	Manisha	IVP	Pension Fund	Mona Deshmukh
45	Ritu Bhatt	NA	AI Snake Game	Vaishali Gatty
48	Shraddha Shinde	DWebBox	Amyraa Eco System	Dr.Dhanamma Jagali
1	Monish Shetty	Zeus Learning		Dr. Ramesh Solanki
2	Shrutesh Karam	TCS	GPCMC (Global Procurement and Cost Management	Mona Deshmukh
3	Atharva Kale	KPMG		Dr.Dhanamma Jagli
4	Shruti Naik	General Mills	Centre)	Sunny Nahar
5	Vinod Nayak	General Mills		Dr. Ramesh Solanki
6	Shubham Bendal	CleverTap	USE CASE ASSISTANCE	Ameya Parkar
7	Hrishikesh Gawas	General mills	Enterprise Project	Dr Shivkumar Goel
11	Komal Guram	MetaMorphosys Technologies	DIGITAL CLAIMS PLATFORM IMPLEMENTATON	Ameya Parkar
15	Raja Gwalani	BNP Paribas	Release Management Process	Monali Rajput
16	Akansha Rai	Clariant	DATA INTEGRATION PLATFORM DYNAMIC 365 CRM ANALYTICS	Mona Deshmukh

17	Mamali Maharana	IVP	DATAWARE HOUSE IMPLEMETATION	Ameya Parkar
18	Gauri Shetye	Network Marvels	Log analysis system	Dr.Dhanamma Jagli
19	Yash Tembhare	Adjetter Media Network Pvt Ltd	Cruise Microservice	Vaishali Gatty
20	Sara Balbale	Dark horse digital		Indira Bhattacharya
21	Ashwin Pillai	General Mills	Modernization of Analytics API	Sunny Nahar
22	Moin Ghadiyali	Nomura		Sunny Nahar
23	Shubham Nachare	Mosaik	User Experience and the Idea of Design in HCI	Mona Deshmukh
26	Nishant Khalate	Nomura	Rules Automation	Dr. Shiv kumar Goel
27	Shreya Bhavsar	Nomura	Cash Manager Automation	Dr. Shiv kumar Goel
28	Mrunmayi Gahivade	Netmonastery	DNIF HYPERSCALE SIEM	Dr. Shiv kumar Goel
29	vrushali khavanekar	63 Moons	ELECTRONIC DATA SUBMISSION	Ameya Parkar
30	Rahul Mishra	Pelican.ai	ICASS	Ameya Parkar
33	Akshata Patil	Netmonastery	DNIF HYPERSCALE SIEM	Ameya Parkar
39	Veda Pingale	KPMG	Food delivery app consultation	Shivkumar Goel
42	Manisha	IVP	Pension Fund	Mona Deshmukh
48	Shaikh Arbaaz	Nomura		Indira Bhattachariya
49	Siddhesh Chavan	Quantiphi	Property World	Dr. Shiv kumar Goel
50	Prajakta Nandawade	KPMG		Dr. Dhanamma Jagli
51	Arya Varma	KPMG	Tax Data Hub	Dr.Meenakshi Garg
62	Karthik Iyer	CleverTap	CleverTap Notification and Retention Management	Dr. Shiv kumar Goel

65	Kishor Singh	NSEIT	Candidate Surveillance Module	Vaishali Gatty
66	Parth mhatre	NSEIT	Candidate Surveillance Module	Monali Rajput
67	Rupesh Bovalekar	PayNearby	OPTIMUS PRIME	Ameya Parkar
68	Chiranjit Singh	MetamorphoSys	Rule Engine	Vaishali Gatty
69	Jennifer Preetam Kumar	Pelican. ai	ON-ROAD VEHICLE BREAKDOWN ASSISTANCE (ORVBA)	Ruchi Rautela
70	Siddhesh Waman	LTTS	EMPLOYEE MANAGEMENT SYSTEM	Ameya Parkar
71	Saurabh Rewadkar	Pelican. ai	ICASS	Sunny Nahar
72	Rutvik Lhase	General Mills		Monali Rajput
73	Ribeka Kallepally	TCS	Bill Splitter App	Ruchi Rautela
74	Afzal Sayyed	MetamorphoSys	Digital Claims Platform	Mona Deshmukh
75	Pallavi Nikam	BNP Paribas	Easy Testing tool	Vaishali Gatty
77	Vidya Surbhi	Dark Horse Digital Solution	Loan Processor	Ruchi Rautela
78	Ronak Pathare	TSS Consultancy	TRANSACTION MONITORING	Ameya Parkar
80	Sahil Goliwar	Wonder Peak Tech Pvt. Ltd.	“Clothing WebApp using Web 3.0”	Sunny Nahar
81	Mukhul Menon	Wonder Peak Tech Pvt. Ltd.	“Clothing WebApp using Web 3.0”	Mona Deshmukh