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MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT &
ENGINEERING
(SHIRPUR CAMPUS)

Newsletter
Department of
Computer Science
JAN - JUNE 2022



MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING (SHIRPUR CAMPUS)


**From the Desk of Associate Dean-MPSTME
Dr. Kamal Mehta**



It gives me immense pleasure to share the edition of 'Department of Computer Science' Newsletter with you all. In a very short span of just a decade, the Mukesh Patel School of Technology Management & Engineering, Shirpur established under the aegis of SVKM's NMIMS, has put itself at the forefront in the field of technical education. To mould young minds into future professionals and nurture their talents, the curriculum offers a unique blend of co-curricular and extracurricular activities. To inculcate, nurture and transform lives, various student driven and student centric activities are planned throughout the year in the campus. We are happy to share glimpses of such activities and initiatives through this issue of Department of Computer Science Newsletter.

The Newsletter has presented a record of various co-curricular and extra-curricular activities conducted at NMIMS Shirpur Campus. Special mention of the achievements of faculty members and students have also been made. I hope that the Newsletter act as a catalyst for all others and inspires them for personal and institutional glory. I would like to congratulate the editorial team of the Newsletter for putting in untiring efforts to bring out this edition of the Newsletter.

**From the Desk of HoD- Department of Computer Science,
Dr. Nitin S. Choubey**



Dear Colleagues and Students,

I am delighted to introduce the Jan-June 2022 edition of Department of Computer Science Newsletter. This edition celebrates the exceptional achievements of our faculty members and students, highlighting their invaluable contributions to our academic community. The Newsletter is a chronicle of six months' worth of significant endeavors, infused with the passion, dedication, and energy that define the Computer Science Department at MPSTME, Shirpur. My heartfelt appreciation goes out to the diligent editorial team and dedicated departmental coordinators who have brought this publication to fruition.





MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING (SHIRPUR CAMPUS)

From the Desk of Editors
Prof. Bhushan Inje & Prof. Sachin Chavan



In the age of globalization, to build a truly different institution of engineering and technology in India, an institution with a marked difference in quality to serve the local people in the global arena. Our aim is to build an effervescent community of engineers and managers, where faculty and students are cronies in a mutually inspirational education process, engrossed in learning. This Newsletter will definitely help to showcase the activities happening in the campus. It helps to build up teamwork which is needed today in the world of competition. It provides a platform for exposing the merits and academic achievements of the faculty. This enhances the documentation culture of the institute. This would definitely create an impact in the minds of readers, by way of providing larger visibility and dimension to the campus.

We hope that this culture of releasing Newsletter continue forever and become a quoted example for all other institutions to follow. It gives us immense pleasure and pride to share the latest edition of this newsletter with you all. The Newsletter has presented a record of various co-curricular and extra-curricular activities conducted at Department of Computer Science, MPSTME Shirpur. Special mention of achievements of faculty members and students has also been made. We hope that the Newsletter acts as a catalyst for all others and inspires them for personal and institutional glory. We would like to congratulate the editorial team for putting in untiring efforts to bring out this edition.

Team Newsletter – Department of Computer Science

- Advisors :
 1. Director, MPTP, NMIMS, Shirpur Campus
 2. Associate Dean, MPSTME, Shirpur
- Editors from CS Dept
 1. Prof. Bhushan Inje
 2. Prof. Sachin Chavan
- Department Faculty Coordinator
Prof. Dhananjay Joshi
- Department Student Coordinator
Siddhesh Darak

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About the Department

Department of Computer Science at Mukesh Patel School of Technology Management and Engineering started in the year 2007. The B.Tech in Computer Science programme at SVKM's NMIMS, MPSTME focuses on teaching the fundamentals of hardware and software, algorithm analysis, and mathematics and science knowledge. The programme provides students with solid programming and engineering fundamentals as well as research and innovation skills in Computer Science. Artificial Intelligence, Machine Learning, Data Analytics, Cloud Computing, High-Performance Computing, Internet of Things, Network and Cyber Security, are among the cutting-edge technologies taught by experienced and eminent faculty.

Vision of the Department

To excel in computer science education and research, by preparing the students with practical knowledge and ethical values. We strive to empower students, enabling them to innovate using cutting-edge computing technologies to address societal challenges.

Mission of the Department

- Empower students with a strong foundation in computer science fundamentals and technical skills through innovative teaching pedagogies, fostering practical knowledge.
- Cultivate ethical values, creativity, and an entrepreneurial mind-set among students to inspire innovation.
- Encourage students to prioritize sustainable solutions that enhance societal well-being.
- Foster a culture of research excellence in computer science by fostering collaborative partnerships between academia and industry.

Program Outcomes (POs)

Engineering Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Programme Specific Objectives (PSOs)

PSO 1 - To demonstrate the knowledge of computer science to implement programming concepts and deliver efficient solutions for emerging challenges in the computational domain

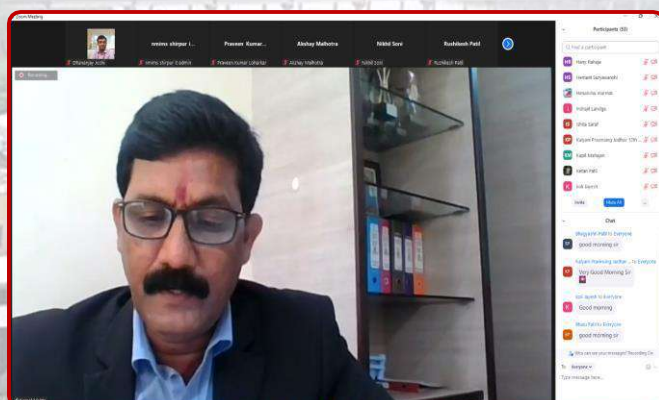
PSO 2 - To inculcate professional, social, ethical, and entrepreneurial practices to solve real world problems in various domains

WEBINAR/FDP/WORKSHOPS ORGANIZED

National Level Online Quiz Competition conducted on the occasion of National Science Day

The National Level Online Quiz Competition was conducted on the occasion of National Science Day for 11th & 12th Standard Students on 26th February 2022. The Online Quiz competition was free for registration and around 422 students registered for Online Quiz Competition. We are glad to inform you, out of the total registered participants for the Quiz 203 were from 11th & 219 from 12th class. Participants are from Dhule, Shirpur, Jalgaon, Mumbai, Nashik, Indore, Nanded, Solapur, Nandura, Vishakapatnam, Faridabad, Thane, and many more cities across India.

The valedictory prize distribution ceremony was conducted online on 28th February 2022 using Zoom platform. Prizes worth Rs 5000 were declared for the top 3 winners. The Online Quiz Competition was coordinated by Dr. Sugam Shivahare, Assistant Professor, ASH Department, and Prof. Dhananjay Joshi, Assistant Professor, Department of Computer Science under the guidance of Dr. Kamal Mehta, Associate Dean, MPSTME, Shirpur.



• WEBINAR/FDP/WORKSHOPS ORGANIZED

Online Workshop on Core Python Programming



A three-day online workshop on 'Core Python Programming' was organized by SVKM's NMIMS MPSTME Shirdpur, under initiatives of "LEARN TECH with NMIMS SHIRPUR," from 7th to 9th January 2022. The main objective of this workshop was to familiarize the participants with the basics of Python Programming. This workshop was free for registration, and it was open to all interested in learning programming.

The online workshop was attended by over 100 participants from all regions of Maharashtra. Prof. Dhananjay Joshi was the resource persons. The Resource Persons trained participants on various concepts of python programming. Formal feedback was taken by the organizing committee and it was very encouraging.

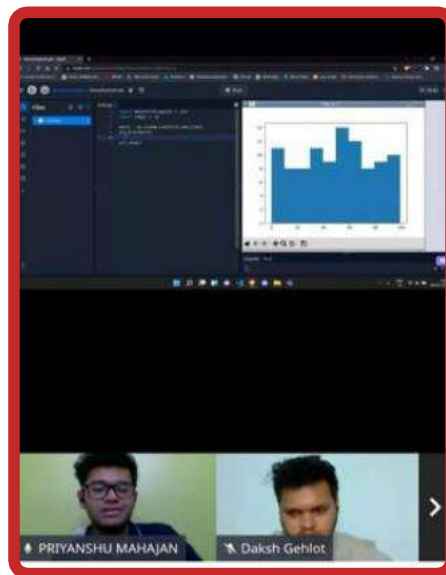
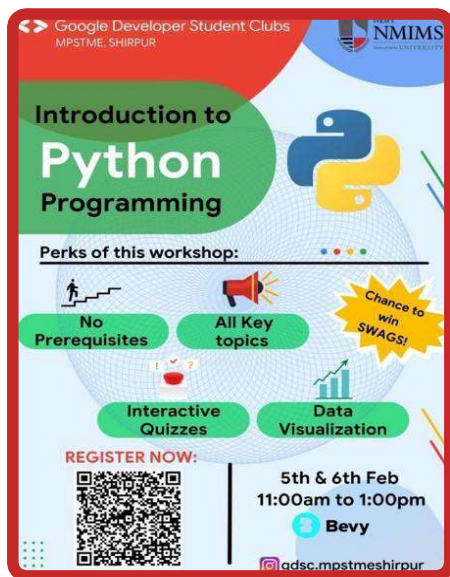
The workshop was coordinated by Prof. Dhananjay Joshi under the guidance of Dr. Akshay Malhotra, Director, MPTP Shirdpur Campus, and Dr. Kamal Mehta, Associate Dean, MPSTME Shirdpur. All administrative support was extended by Shri Rahul Dande, Chief Accountant & Administrator, Shirdpur Campus. The Organizing Committee received support from Mr. Subhash Bhalerao, Mr. Gajanan Patil & Mr. Narendra Sonawane.



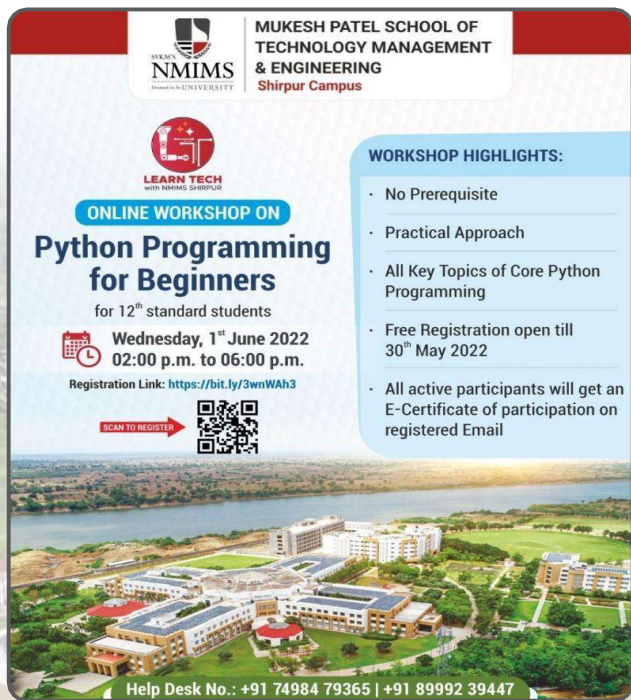
• WEBINAR/FDP/WORKSHOPS ORGANIZED

Workshop on Introduction to Python Programming conducted by Google Developer Student Clubs

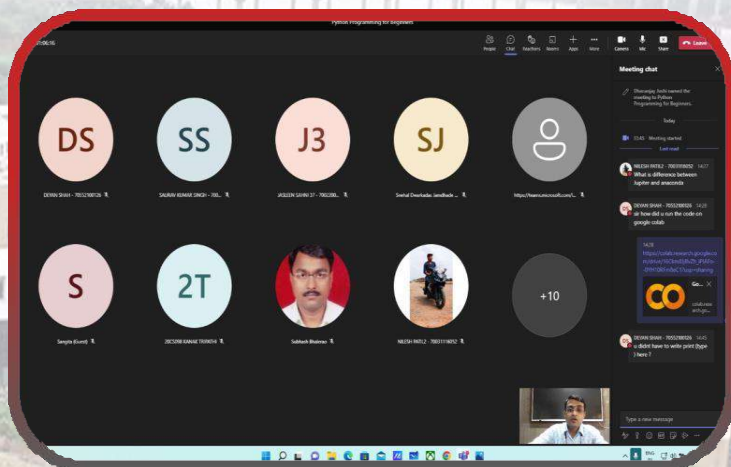
Two day workshop on Introduction to Python Programming was conducted for members of GDSC MPSTME Shirpur on 5th and 6th Feb 2022. This event was coordinated by Aman Singh Bhogal and Yash Garg.



Online Workshop on Python Programming for Beginners



A one-day online workshop on 'Python Programming for Beginners' was conducted under the initiatives of "LEARN TECH with NMIMS SHIRPUR," on 1st June 2022 from 02:00 PM-06:00 PM. Prof. Dhananjay Joshi was the resource person, he trained participants on various concepts of Python Programming.

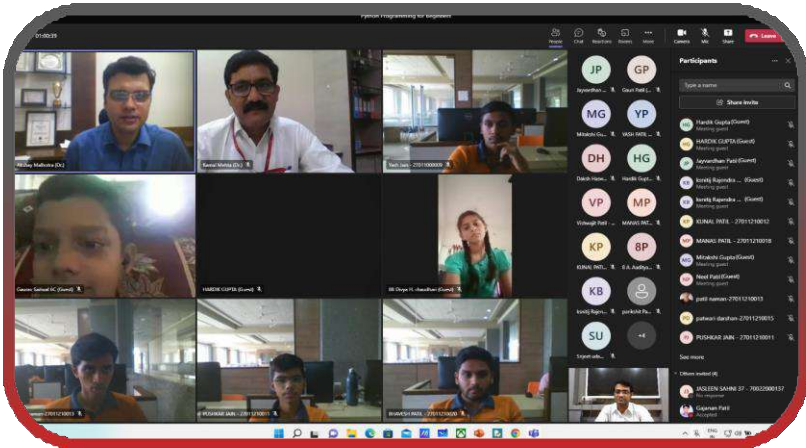


WEBINAR/FDP/WORKSHOPS ORGANIZED

Online Workshop on Python Programming for Beginners

A four-day online workshop on ‘Python Programming for Beginners’ was conducted under the initiatives of “LEARN TECH with NMIMS SHIRPUR,” from 27th to 30th April 2022, 02:00 PM-05:00 PM. The main objective of this workshop was to familiarize the participants with the basics of Python Programming. This workshop was free for registration, and it was open to all interested in learning programming.

An interesting thing about the workshop was it had participants from 5th to 12th standard students from the Dhule region and all were interactive throughout the workshop. Prof. Dhananjay Joshi was the resource person, he trained participants on various concepts of Python Programming.

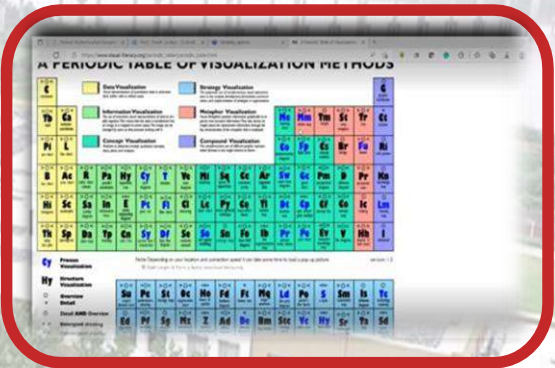


Workshop on “Data Visualization with Python”

Department of Computer Science organized a workshop on “Data Visualization with Python” for 12th students on 21th June 2022. The event was conducted online through MS Teams. The resource person for the event were Mr. Dhananjay Joshi and Mr. Suraj Patil. The concept of Basics of Python and Data visualization and its importance were explained by the speakers.

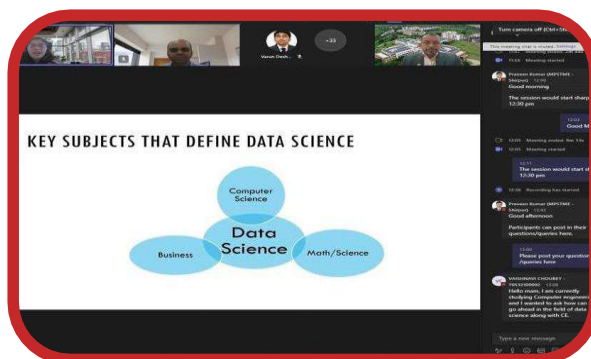
In the first session, Mr. Dhananjay Joshi had explain the Python basics and addressed the student’s queries. In the second session, Mr. Dhananjay Joshi discussed the Importance and need of data visualization, he also informed about current trends and tools in data science industry and various career opportunities in the field of data science.

Presentation from the speakers were followed by a question-answer session where the speakers addressed the student’s queries. The event was concluded by Dr. Upendra Verma with the vote of thanks to the speakers, organizer, and most importantly the students and the faculties who had attended this workshop.



• WEBINAR/FDP/WORKSHOPS ORGANIZED

Webinar on “Data Science: Careers and Opportunities”



Department of Computer Science and Information Technology organized a webinar on “Data Science: Careers and Opportunities” for 12th students on 18th June 2022. The event was conducted Online through MS Teams. The resource person for the event was Ms. Neha Nehra and the event was moderated by Mr. Praveen Loharkar & Prof. Bhushan Inje. Ms. Neha Nehra is currently working as Associate Manager, part of the Customer Implementation Team in Supply Chain Domain GEP Worldwide, Prague, Czechia.

The concept of data science and its importance were explained by the speaker. She also informed about current trends and tools in data science industry. Various career opportunities in the field of data science were discussed. The presentation from the speaker was followed by a question answer session where the speaker, Dr. Kamal Mehta (Associate Dean, MPSTME) and Dr. N. S. Choubey (Head, CS Department) addressed the queries of the students.

The event was addressed by Dr. Kamal Mehta and concluded by Mr. Praveen Loharkar with a vote of thanks to the speaker, organizer, and most importantly the students and the faculties who had shown high interest in this event. This event is initiated by Dr. N. S. Choubey, Head, CS Department. This event is attended by more than 36 Participants.

CAMPUS ACTIVITIES

Info Session on Hyperlambda Conducted by Google Developer Student Clubs MPSTME Shirpur



Online info session on Hyperlambda was conducted by Google Developer Student Clubs, MPSTME, Shirpur on 27th April, 2022. The session was conducted by Thomas Hansen, CEO, AISTA, Norway. He explained Hyperlambda programming language. The purpose of Hyperlambda is to have a programming language that allows your computer to generate most of your code. Thomas Hansen explained its structure, properties, and the snippets provided in the magic's evaluator component.

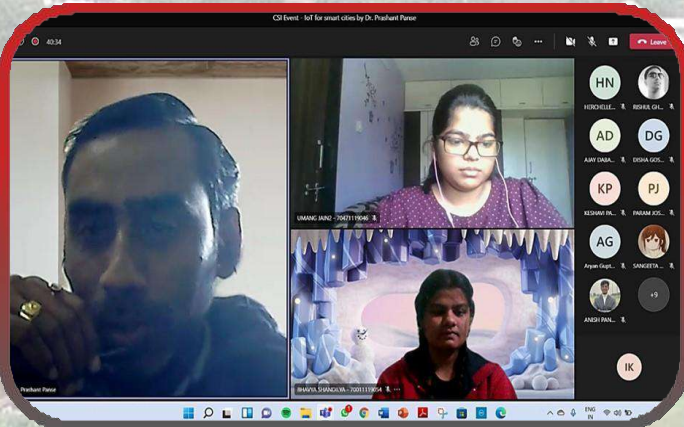


Webinar on IoT for Smart Cities Conducted by Computer Society of India (CSI) student chapter (MPSTME, Shirpur)

The Computer Society of India (CSI) student chapter (MPSTME, Shirpur) organized a webinar entitled "IoT for Smart Cities" on February 5th, 2022, for the students of MPSTME Shirpur campus. The webinar was conducted online on MS Teams from 11:15 AM to 01:00 PM, and the speaker for the webinar was Dr. Prashant Panse. Dr. Prashant Panse is an Associate Professor and head of IT Dept. at Medi-Caps University, Indore [M.P.].

The main agenda of this event was to brief the students about the concept of IoT (Internet of Things) and how it can be applied to the functions of smart cities. The event was organized by the members of CSI student chapter and coordinated by Prof. Dhananjay Joshi and Prof. Piyush Kumar Soni.

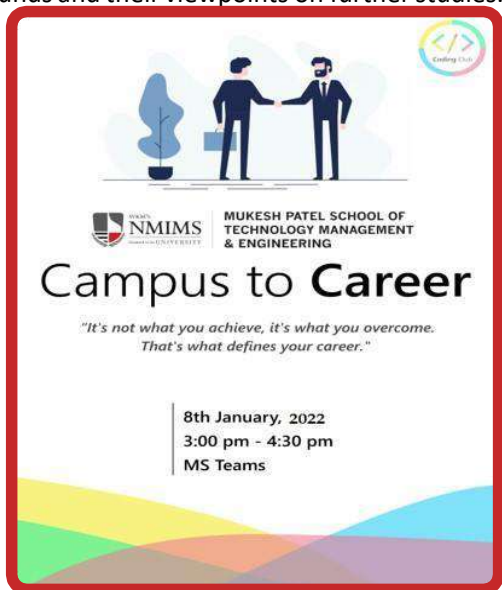
The event started with a brief introduction of the speaker. Dr. Panse then took over the charge of webinar and explained the IoT concept and how it is being used in the smart cities' functions. He also quoted the example of Indore City and briefed out that how it has achieved the position of cleanest city using IoT. He also showed a short demo of the working of IoT using Cisco Packet Tracer, which made the concept easier and more understandable. A total of 26 participants enrolled for this event.



CAMPUS ACTIVITIES

Campus to Career Conducted by Coding Club MPSMTE Shirpur

This event was organized by the Coding Club, MPSTME, Shirpur on 8th January 2022 for students appearing for placements and those seeking internships. It has covered how to crack various technical rounds of interviews. Furthermore, the concept of live coding during interviews was explained. The panel consisted of 4 guest speakers who shared how they attempted the technical rounds and their viewpoints on further studies.



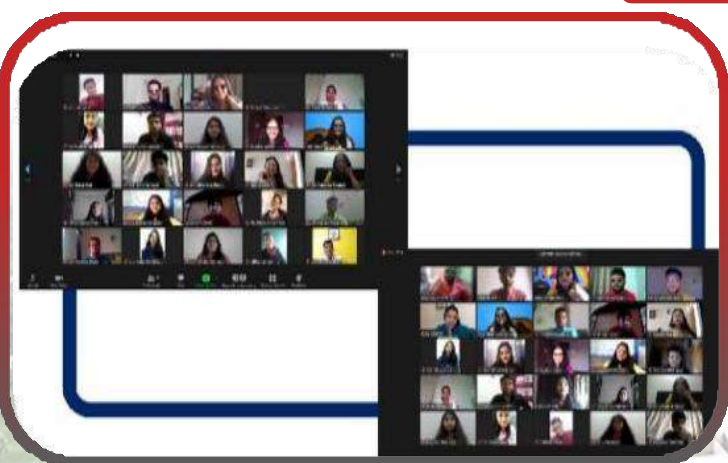
The Community Sync Conducted by Google Developer Student Clubs MPSMTE Shirpur

The Community Sync was the first offline activity scheduled to participate in Google Solution Challenge. It was conducted on 12th March 2022. The various fun activities were conducted for community interactions during the event.



Narsee Monjee Model of United Nations (NMMUN'22)

The 13th edition of Narsee Monjee Model United Nations Shirpur (NMMUN'22) was successfully organized by SVKM'S NMIMS, MPTP, Shirpur Campus on the 29th and 30th of January, 2022, achieving yet another milestone. The event was conducted by Dr. Kamal K. Mehta, Coordinator, Dr. Rakesh S. Choudhari, Co-Coordinator, Dr. Smita Bonde & Prof. Upendra Verma, Convener, and NMMUN Working Committee. The two days of the conference witnessed an overwhelming participation from students all over the nation. This conference was a thrilling start to the year, as the rendition reached a higher level.



We hosted more than 300 delegates from more than 13 different states across India. The conference included 8 different UN committees where the participants debated over agendas related to global issues. Along with an enthusiastic unit of delegates, we also had an experienced and responsible executive board and rapporteurs for moderating the conference in all aspects. The EB was led by the Secretary General, Miss Nandani Shenai. This two-day UN simulation included six sessions in which participants discussed a variety of problems connected to their agendas in order to come up with a solution to the dilemma. As a result, students are more likely to express their opinions. All of this was only possible due to the constant and immense efforts of the student organizing committee and the faculty coordinators.

CAMPUS ACTIVITIES

Workshop on Monopoly Building Conducted by E-CELL NMIMS Shirpur

E-Cell NMIMS, Shirpur recently conducted a very informative workshop called 'Monopoly Building' on February 6th, 2022, at 12:30 PM. The event was coordinated by Prof. Sachin Bhandari. The main goal of this workshop was to provide students with a hands-on experience on budget planning as well as different styles of marketing to carry forward their start-up. E-Cell had invited an esteemed speaker Mr. Rishabh Singh, a brand strategist and LinkedIn's youngest speaker, to teach students the essentials of building a monopoly. Mr. Singh carried out a very interactive as well as enlightening session and the main takeaways from his session were: to give your best, try to be out of the box, never give up and always have some like-minded people around. The session was followed by a brainstorming activity named 'Present Past Future', where attendees had to guess the future replacement of a product that is currently being used in the market. The workshop was a success with over 160 attendees that were from NMIMS, Shirpur and other institutions as well.

Upskill Event Conducted by E-CELL NMIMS Shirpur

Team E-Cell NMIMS Shirpur conducted an event, "Upskill", in which students had a discussion on case studies of various successful start-ups and learned the business methodologies adapted by those start-ups. The event "Upskill", hosted by E-Cell, took place on January 25th, 2022. The event was coordinated by Prof. Sachin Bhandari. It was a one-week activity and there were 98 teams who register for the event. The problem statement was given to the participating teams and the solutions were submitted by 52 teams. The teams were given an identified unsolved problem statement, to which each team had to devise a solution which should have been well-considered and should accomplish the goal. The participants had to keep in mind that the solutions should be capable of being sold in the market for revenue generation. After a fair evaluation of all the submitted solutions, three winners were announced on 31st January 2022.

MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING
Shirpur Campus

E-CELL NMIMS SHIRPUR ORGANIZES

WORKSHOP ON
"Monopoly Building"

Sunday, 6th February 2022
12:30 p.m. Onwards

Platform:
MS Teams

Registration Link: <https://forms.gle/Ur8DTEMgltgqg9nrl>

SCAN TO REGISTER

Rishabh Singh
LinkedIn and Personal Brand Strategist

For More Details ☎ **63760 97727**

Scan to Virtual Tour

Upskill

For this competition, the participants are required to pair up and form teams.

Each team is required to come up with an unique idea to a given problem statement, which according to them is the best fit solution.

The solution should be well thought through and should serve the purpose successfully!

Find the registration link in bio. So gear up and join us!

RESEARCH PUBLICATION

Research Publication in SCOPUS INDEXED JOURNALS

S. N.	Name of the author/s	Title of the article / research paper	Name of the Journal	ISSN No.	Volume / Page No.	Date / Year	Publishing authority	Impact Factor	Citation Index	Scopus Indexed Yes	Any other
1	Deepti Barhate, Sunil Pathak, Ashutosh Kumar Dubey, Varsha Nemade	Cohort study on recognition of plant species using Deep Learning methods	Journal of Physics: Conference Series	012006	2273	1 May 2022	IOP			Yes	
2	Piyush Kumar Soni, Radha Krishna Rambola	A Survey on Implicit Aspect Detection for Sentiment Analysis: Terminology, Issues, and Scope	IEEE ACCESS	2169-3536	10	15 June 2022	IEEE	3.367		Yes	
3	Pratiksha Meshram and Radha Krishna Rambola	Diagnosis of depression level using multimodal approaches using deep learning techniques with multiple selective features	International Journal Expert Systems	1468-0394	1	13 Jan 2022	Wiley	2.67		Yes	https://doi.org/10.1111/exsy.12933

MOOC Courses/ NPTEL/ Swayam

Sr.No	Faculty of CS	Course Count
1	Dr.N.S.Choubey	1
2	Prof. Dhananjay Joshi	3
3	Prof. Sachin Chavan	2



• PLACEMENT FRONT

Training & Placement Activities at MPSTME

We continued our Placement activities in the 2nd phase. Placement season, which concluded in June 2022, has achieved an unprecedented level of feat with the final placement percentage reaching 95.6%. Also, this average placement % has moved up to 6.58 LPA with the highest Package being offered by Samsung R & D was 14.5 LPA. CS, IT, EXTC & Textile department achieved 100% placement. Out of total 152 placed students, 133 students secured Niche/dream offers. With this success on our back, we are all set to meet higher achievements in the upcoming placement season.

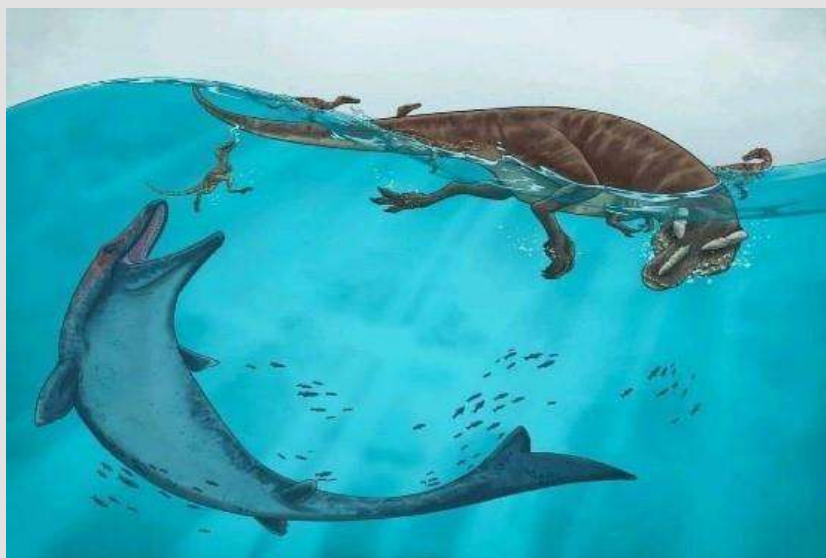
Training:

As it is well said that early birds have an advantage, so we have begun our placement preparation training for B tech 2024 passing from June 2022 itself.

Internship:

This semester also seen much higher number of TIP (Technical Internship Program) with stipends. B tech student Ms. Shambhavi Gupta Got 1.25 Lakh per month Stipend.





According to Psychologists, there are four types of Intelligence:

- 1) Intelligence Quotient (IQ)
- 2) Emotional Quotient (EQ)
- 3) Social Quotient (SQ)
- 4) Adversity Quotient (AQ)

1. Intelligence Quotient (IQ): this is the measure of your level of comprehension. You need IQ to solve maths, memorize things, and recall lessons.

2. Emotional Quotient (EQ): this is the measure of your ability to maintain peace with others, keep to time, be responsible, be honest, respect boundaries, and be humble, genuine and considerate.

3. Social Quotient (SQ): this is the measure of your ability to build a network of friends and maintain it over a long period.

People that have higher EQ and SQ tend to go further in life than those with a high IQ but low EQ and SQ. Most schools capitalize on improving IQ levels while EQ and SQ are played down.

A man of high IQ can end up being employed by a man of high EQ and SQ even though he has an average IQ.

Your EQ represents your Character, while your SQ represents your Charisma. Give in to habits that will improve these three Qs, especially your EQ and SQ.

Now there is a 4th one, a new paradigm:

4. The Adversity Quotient (AQ): The measure of your ability to go through a rough patch in life, and come out of it without losing your mind.

When faced with troubles, AQ determines who will give up, who will abandon their family, and who will consider suicide.

Parents, please expose your children to other areas of life than just Academics. They should adore manual labour (never use work as a form of punishment), Sports and Arts.

Develop their IQ, as well as their EQ, SQ and AQ. They should become multifaceted human beings able to do things independently of their parents.

Finally, do not prepare the road for your children. Prepare your children for the road.

- Hari Singh Shekhawat, President - Human Capital & General Affairs, Welspun Group

ALUMNISPEAKS

My time at NMIMS Shirpur was instrumental in preparing me for a job in research and academia. I was very fortunate to have access to a variety of research exposure, multiple co-curricular opportunities and the support and encouragement of the teaching, non-teaching and administrative staff throughout my Bachelor of Technology in Computer Science at NMIMS Shirpur. The placement office went beyond to provide resources to students looking for jobs, further education opportunities or entrepreneurship support.



Pragma Chaturvedi
 B Tech CS
 2017-2021
 Analyst, Quantiphi



Achal Vaidya
 B Tech CS
 2017-2021
 Business Analyst, ZS Associates

The NMIMS Shirpur campus offered me the opportunity to study in a lush green and clean environment campus. The fresh air and calmness of the serene atmosphere feels great. Apart from academics, the college had numerous extra co-curricular activities, which helped me build a good network and learn beyond the curriculum. Faculties and mentors have been extremely motivating and guiding. The placements of the college are very good, and I am happy to be a part of it. I thank NMIMS for shaping my future.

INTERNATIONAL STUDY OPPORTUNITIES FOR MPSTME STUDENTS**For B. Tech. Students:**

Study for 2 years at MPSTME and rest 2 years at leading universities in Australia:

- University of New South Wales
- University of Canberra
- Western Sydney University

M. Tech Data Science Program in academic collaboration with:

- Virginia Tech, USA

Summer School:

- University of California, Berkeley , USA
- Illinois Institute of Technology, Chicago, USA
- University of British Columbia, Vancouver, Canada
- Institute De Mines, Telecom Business School, Paris
- ESSCA - Paris, Angers, Budapest, Shanghai

Internship in USA:

- CIEE – Council on International Educational Exchange

EDITORIAL TEAM**Advisors:**

Director, SVKM's, MPTP, NMIMS, Shirpur Campus
Associate Dean, MPSTME, Shirpur

Editors:

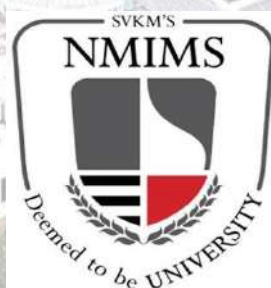
Prof. Bhushan Inje
Prof. Sachin Chavan

Dept. Faculty Coordinator:

Prof. Dhananjay Joshi

Student Coordinators:

Mr. Siddhesh Darak





Contact Us



SVKM'S
Narsee Monjee Institute of Management Studies

Deemed to be UNIVERSITY

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