D Y PATIL INTERNATIONAL UNIVERSITY

AKURDI, PUNE

Annual Report 2023-24

Reflecting on Our Journey, Shaping the Future

Academic Year 2023 - 24

dypiu.ac.in

Chancellor

Hon. Dr. Sanjay D. Patil
Chancellor

The D Y Patil International University, Akurdi's forays into education extend back to over two decades and today stand as benchmarks for others who aspire to emulate. Each campus is a landmark in itself, having a culture of commitment, transparency and teamwork. The University is committed to provide students with abundant and diverse opportunities to explore and express themselves not only in education but also in sports, arts and culture. I believe nurturing the potential of the student, giving them exposure to the latest developments enables them to become competent and quality conscious engineers. The world class infrastructure and environment in the college reflects the meticulous care taken in maintaining high academicians and most ultra-modern laboratories.

Vice Chancellor

Prof. Prabhat Ranjan
Vice Chancellor
(Former ED, TIFAC)

Prof Ranjan has been educated in Gurukul Style Netarhat School, IIT Kharagpur, Delhi University. He obtained his Ph.D. from the University of California, Berkeley based on his research carried out at Lawrence Berkeley Lab on Nuclear Fusion in 1986. He worked for nearly 20 years making important contributions to Nuclear Fusion research as a scientist in India and USA. Recently he is leading Project Sanlayan as a chief mentor, which is a private initiative funded by Silicon Valley investors to develop nuclear fusion technology for Energy, Health, and Space applications.

Prof Ranjan is a Nuclear Fusion Scientist, a Futurist, an Educator, an Innovator, an Entrepreneur and a Science Communicator. From 2013-18, he was heading India's Technology Think Tank, TIFAC (Technology Information, Forecasting and Assessment Council, an Autonomous body of DST, GoI) in Delhi as its Executive Director. TIFAC developed Technology Vision 2035 during his tenure, which was released by Hon'ble PM in Jan 2016. PMO directed all Dept/Ministries to follow this document and take the agenda forward under the leadership of NITI Aayog.

He also worked on Chandrayaan-II mission, wildlife, agriculture, and brain-computer interface (BCI). He has brought smiles to the faces of many persons with severe disabilities by innovative assistive technology for more than a decade. He has been nominated by BIS to represent India in the BCI standardization process at International Standards Organization.

At DYPIU, he has created a flexible and futuristic multitrack B Tech (Comp Sci and Engg) program that has impacted the Computer Science and Engineering curriculum across the country. He is also Chairing the National Steering Committee of AICTE IDEA Lab scheme to spread the digital fabrication movement across the country.

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D. Y. Patil International University, Akurdi, Pune (Maharashtra)

D. Y. Patil International University, Akurdi, Pune (DYPIU) is a State Private University with a futuristic vision. The university was established with a vision of becoming a global leader of education heralded by future thinking, technology enabled innovation and transformation, education and research thought leadership with an all-inclusive reach.

The university aims to achieve this by developing futuristic curriculums, modern infrastructure, engaging in a pragmatic learning pedagogy, designing socially relevant and outcome-based programs which will contribute in creating a better human life experience.

Important Pointers:

- Thrust on Interdisciplinary Research
- Facilitating International Knowledge exchange
- Inspirational and Experiential Learning environment
- Inciting curiosity and problem-solving approach
- Design Thinking
- Creating an entrepreneurial spirit

About D Y Patil Group

The group strongly believes that leadership positions drive growth. Leadership positions serve customers better, attract partners and intellectual capital, and lead to large savings that benefits all stakeholders.

Philanthropy

D Y Patil Group has a legacy in the field of education. This spirit has empowered us greatly in our process of ENSURING A BETTER TOMORROW. Our group's core strength is all our stakeholders. The group has always placed people's welfare before commercial profits in every activity it carries out. We always believe in imparting new skill sets & support ready for challenges & confident to lead with socialism & humanism for the welfare of the society.

Excellence through Education

From decades ago, group has been admired & appreciated as a front runner in the education scenario. D Y Patil Group has become a name synonymous with quality education. The group strongly believes that world-class education is the stepping-stone to progress. With a long-standing commitment towards quality teaching and learning, the group has nurtured values that go into the making of successful careers. Reiterating excellence in every venture explored, the group stands tall with its undeterred commitment to deliver better. Equipped with state-of- the-art infrastructure, the group has a chain of over 100 educational institutions that encourage individuals to think, question, explore and apply their well-honed minds to scale newer heights of success. The group believes in imparting education that'll build world's best citizens of tomorrow. Therefore, it hasn't ventured into common streams like science, commerce and arts.

In fact, it has gone much beyond that, by venturing into areas like technology, architecture, legal studies, sports academy, management, health care, agriculture & catering schools, etc.

Vision

To create a vibrant learning environment- fostering innovation and creativity, experiential learning, which is inspired by research and focuses on regionally, nationally and globally relevant areas.

Mission

- To provide a diverse, vibrant and inspirational learning environment.
- To establish the university as a leading experiential learning and research-oriented center.
- To become a responsive university serving the needs of industry and society.
- To embed internationalization, employability and value thinking.

Objectives:

- To provide pedagogies that facilitate capacity building, interdisciplinary studies and research initiatives for the students
- To establish collaborations with Industry and Academia partners on the global front
- To nurture holistic, socially responsible and continuously employable professionals
- To provide lab in bag, center for Space Technology etc. as contemporary learning platforms

Executive Summary

DYPIU was set up as State private university by well-known D Y Patil group in Akurdi campus of Pune. The university became operational on March 14, 2018. Word "international" in the name of university was to focus on international quality education and research.6 UG programs were started in 2018.

The university is focused on a digital future, adopting and creating best global practices and inculcate flexibility is curriculum to keep pace with fast changing technology scenario. Experiential learning is an integral part of its learning environment. DYPIU is a research focused university emphasizes on research led teaching and activities. It aims to have research outlay comparable to student fees. It is universities' dream, that university corpus out of wealth created from innovation and alumni fund exceeds fee collection over a few decades. Empathy and social responsibility are guiding values leading to sustainable development.

The university has been passing through challenging phase, during pandemic, but has been resilient. What more it has survived the pandemic challenges and is thriving. The pandemic challenges boosted several innovations in the university like

- Audio-Visual System
- Flexible Furniture
- Lab in Bag
- 3D Printers

School based structure:

The university has adopted School based system. It has also been a pioneer in creating innovating track-based curriculum for B Tech CSE program which has received appreciation from AICTE and is now being adopted all over India. Btech Bio Engineering program has been designed after worldwide consultations with researchers as well as representatives from various universities, public/private industries, and start-ups. DYPIU's MBA in Digital Business is designed for youth who live in this digital world and who want to be relevant and prepared for the future. The MBA in Digital Business fosters the student's technological and decision-making skills and adds a differential value to increase their competitiveness. The program aims to build competencies and enhance organizational performance through digitization. Our M. Sc (Medical Biotechnology) program degree course aims to render advanced skills in molecular medicine and recent advances in Biotechnology. The focus is on diagnostics, therapeutics and biomedical research with focus on the cutting-edge technology. The objective of MCA (Masters of Computer Application) program is to give a comprehensive training to postgraduate students to empower them with the knowledge of Artificial Intelligence/Cyber Security (as per the selected specialization) in phase with rapidly changing technology and supply the demands of the industry needs with required skill sets.

DYPIU has been approached by leading industries like Tata motors and Volkswagen to train its employees on electric vehicles which is next wave in automobile sector.

Infrastructure Highlights:

- 1.1 Lakh Sqft in 3rd and 4th floor in J Block constructed and in use. Vertical growth has potential of adding 3 Lakh+ Sqft

Fully Air-conditioned – 30, 60 and 120 size class rooms, Use of flexible multipurpose furniture, Quality Audio/Video in class rooms with latest Ultra Short Throw Laser Projector

Many outside organizations want help in improving their board room/auditorium from DYPIU

- Individual Faculty cabins
- Meeting rooms of different sizes
- Innovation rooms – Chintan Plaza
- "Studio Spandan" – Recording and broadcasting facility
- Special server room with 24 hrs cooling for GPU server
- 1x 4U Workstation chassis with 2200W Redundant Power Supply Titanium Level
- 2x Intel Cascade Lakh 4216 Processor,16 Core, 2.1 GHz, 22 MB
- 4x 32GB DDR4-2666 ECC REG DIMM
- 1x 512GB NV Me M.2 1DWPD SSD
- 1x 6TB 3.5" SATA 6Gb/s, 7.2K RPM HDD
- 1x NVIDIA PNY Quadra RTX A6000 48GB - GPU (3 to be added)
- About 550 Computers with 22 – 24-inch monitors
- 160 KVA UPS + 250 KVA Diesel Generator

Labs:

Fab Lab – 3D printer/CNC/Laser Engraver/3D Scanner/sublimation printer/CNC wood router, Media Lab – AR/VR/Holography/360 Camera/Drone Camera/Action Camera, Sponsored R&D lab – Nuclear Fusion, Microbiome Lab, Brain Comp Interface/Neuro-disability/Neuro-rehabilitation Lab

Computer Labs -

- Programming
- Embedded Systems
- Communication
- Database
- Digital Fab Lab
- Programming
- Embedded Systems
- Communication
- Database
- Digital Fab Lab

"Lab in Bag"- A boon in pandemic

- Carry lab with you
- Oscilloscope, Function Generator, Meters
- Combine with Arduino *Raspberry PI kind of devices/*Sensors
- Lab continues in home/Projects become much better

Total amount collected as fees for various courses for the Academic Year 2023-24

Sr. No.	Program	Fees Collection for the FY-2023-24
1	B. Com	14,27,250.00
2	BFA	2,00,000.00
3	B. Design	60,44,250.00
4	B. Tech - CSE	3,42,54,546.00
5	BA JMC	54,93,682.00
6	BBA	1,22,61,925.00
7	BCA	75,20,240.00
8	B. Sc. - Biotechnology	5,35,250.00
9	B. Tech - Bio-Engineering	72,62,100.00
10	MBA - Digital Business	37,55,889.00
11	MCA	8,79,000.00
12	M. Sc. - Medical Biotenology	3,40,000.00
13	MBA - Agri Business	34,85,000.00
14	M. Tech - CSE	4,60,000.00
15	D. Pharmacy	1,80,000.00
16	PHD	26,44,000.00
17	B Tech EE (WP)	44,65,200.00
18	M.Tech EV (WP)	10,000.00
19	B Tech EV (WP)	26,93,250.00
20	Lapa Academy	12,20,185.00
As per Sheet Total		**9,51,31,768.00**
As per Balance Sheet		**9,51,31,768.00**
Difference		**0.00**

Enrollment of Backward Class and Domiciled Students for the AY-2023-24

Sr. No.	Program	General	*Backward Class Students*			*Total number of students from Backward Class*	Total Student Enrollment for AY 2023-24	*Domiciled Students*	Other State Students	*Backward Class Students Percentage (%)*	*Domiciled Students Percentage (%)*
			OBC	SC	ST						
1	B. Design Total	173	5	0	0	5	178	149	29	83.7%	83.7%
2	B. Tech - Bioengineering Total	297	25	0	0	25	322	275	47	85.4%	85.4%
3	B. Tech - CSE Total	1250	98	3	1	102	1352	1089	263	80.5%	80.5%
4	B. Tech - Electrical - Lateral Entry (WP) Total	161	0	0	0	0	161	161	0	100.0%	100.0%
5	B. Tech - Mechanical - Lateral Entry (WP) Total	92	0	0	0	0	92	92	0	100.0%	100.0%
6	BA JMC Total	121	2	0	0	2	123	88	35	71.5%	71.5%
7	BBA Total	348	3	4	0	7	355	252	103	71.0%	71.0%
8	BCA Total	361	10	2	0	12	373	325	48	87.1%	87.1%
9	BFA Total	46	3	0	0	3	49	47	2	95.9%	95.9%
10	M. Tech -Eletric Vehicle Total	56	0	0	0	0	56	56	0	100.0%	100.0%
11	M.Sc. (MB) Total	38	1	0	0	1	39	31	8	79.5%	79.5%
12	M.Tech in CSE Total	1	0	0	0	0	1	1	0	100.0%	100.0%
13	MBA (DB) Total	112	0	1	0	1	113	103	10	91.2%	91.2%
14	MCA Total	134	4	1	1	6	140	104	36	74.3%	74.3%
15	Ph.D. Total	40	0	0	0	0	40	36	4	90.0%	90.0%
Grand Total		**3230**	**151**	**11**	**2**	**164**	**3394**	**2809**	**585**	**4.8%**	**82.8%**

Teaching AIDS at D Y Patil International University

Faculty Quality

- Majority of the faculty members are PhDs
- Professor of Practice in place
- Consultancy policy
  - ➔ Up to Rs 5 lakh annual- Zero Univ share
  - ➔ Rs 5 to 10 Lakh - 30% of 5 Lakh+ Univ Share
  - ➔ More than 10 lakhs - 1.5 lakh + 40% of above 10 Lakh

Learning Resource Plaza (Central Library)

Hybrid Collection of Resources includes Physical books and E-resources

- **"J-Gate complete"**: 55K peer reviewed e- journals, 10K e-books, 12K e-proceedings, 120K E-Thesis
- **"EBSCO Academic Collection"** - 2.35 Lac full text multi-disciplinary e-books
- **"Magzter"** – 7500 e-magazines & Newspapers
- **"National Digital Library of India"** -10 crore+ e-resources
- **"Kindle Unlimited"** – E-Book Readers made availed for the users
- **"DELNET Digital Library"** – 1.6 Crore + e-resources
- **Library automated with "Koha Integrated Library Management System"**
- **"Ouriginal"** Plagiarism Detection Software is available
- Current Awareness Service
- Thesis of the Month
- Must Read of the Month
- Borrow Kindle & 3D Printers
- Scanning & Printing Facility
- Digital Library set up
- Conduct periodic Library Orientations & resources Trainings

DYPIU Representation in various National and International Committees

1. Prabhat Ranjan, nominated by BIS to represent India in Brain Computer Interface standardization at ISO (2021)
2. Prabhat Ranjan, Member, AICTE Committee to bring emerging technology areas to UG curriculum (2019)
3. Prabhat Ranjan, Chairman, National Steering Committee, AICTE IDEA Lab Scheme (2020)
4. Prabhat Ranjan, Member, Board of Management, Defence Institute
5. Prabhat Ranjan, President, Maharashtra Chapter, Council for Education Growth and Research (CEGR), (2019-21)
6. Prabhat Ranjan, Member, Expert Committee, "Science and Technology for Women", DST, GoI, 2019
7. Prabhat Ranjan, Chairman, Mission Innovation (Carbon Capture), Ministry of S&T, GoI, 2018

8. Prabhat Ranjan, Member, Indian Medical Association National Research and Innovation Board, 2018
9. Prabhat Ranjan, Member, Expert Committee for Science & Heritage Research Initiative (SHRI), DST, 2018
10. Surabhi Sonam, Member, Scientific Committee, International Conference on "Materials, Mimics, and Microfluidics: Engineering Tools for Mechanobiology (MBI 3M)", 2021
11. Dr. Madhavi Deshpande Co- Chairperson during Technical Session III, Track 1 of the Virtual Multidisciplinary International Conference on "Breakthrough to Excellence from 6 th - 8 th Oct. 2021 at Ajeenkya DY Patil University, Pune.
12. Dr. Madhavi Deshpande advisory member for the National level conference on "The New Normal Recent Trends in Busin
13. "Business and Management 2022" (Hybrid Mode - Offline/Online) on 27th and 28th May 2022 by the Faculty of Commerce & Management, Kalinga University.

Awards won by the University

1. Most Emerging Higher Education Institute of Year, Indian Education Award - 2021
2. New Code of Education Award Winner in Deemed/Pvt Univ- 2021
3. New Code of Education Award 1st runners up in Deemed/Pvt Univ- 2022
4. India Today 2021 – Top Emerging University
5. Outlook Survey 2021 – Top Emerging University
6. Top 100 Achievers in Science and Education, Oxford Academic Union, 2021
7. Business Excellence Certificate, World Confederation of Businesses, Texas, USA – 2022
8. Most Promising University in R&D, New Normal Code of Education Award, 2021
9. Most Innovative Curriculum, All India Council of Robotics and Automation (AICRA) Award, 2019
10. Best Research Project of the Year", Asian Education Award, 2022
11. Member, Association of Indian Universities (AIU), 2021

Current Major Research Projects at DYPIU

Research Projects with Global Impact

1. MoU
2. with Albot Technology Pvt Ltd, Pune
    - Project Sanlayan – Nuclear Fusion – Chief Mentor – Prof Prabhat Ranjan
    - Project Sushrusha – Chronic Health - Microbiome Lab
    - Many others in pipe line
3. Project Mastishka – Brain Computer Interface for education, health and, disability – Indian Federation of NeuroNeurorehabilitationR) helping with medical cases
4. Govt of India supported a Rs 30 Lakhs consultancy for critical national security

Brief Description:

Project SANLAYAN - संलयन

- First pvt initiative of this kind in India
- Develop Nuclear Fusion technology in India at 1/15th to 1/20th of the cost needed for similar developments in western countries
    - ➔ Long term goal - clean energy solution
    - ➔ Medical Isotope
    - ➔ Fissile Fuel
    - ➔ Nuclear Waste Processing

Sushrusha (सुश्रुषा)

- Combine Modern Medical Science with Ancient Traditional Knowledge to solve chronic health problems
- Sponsored lab with Albot Company employee and DYPIU faculty work together
- Group of Medical and non-medical people interested in Integrated Healthcare from India and outside are participating

Research project – Under discussion

- Project Prithvi – Geoengineering to combat global warming – Georgia Tech Scientists, IIT Madras, ...
- Project Kisan Bandhu – Using remote sensing to help farmers in India, USA and Mexico – Hawaiian Scientist, USA
- Asteroid Mining – ISRO Scientists in touch
- Mind Travel Technology, Silicon Valley – Metaverse Camera Development

School of Computer Science, Engineering and Applications (SCSEA)

❖ INTRODUCTION – OVERVIEW OF THE SCHOOL

The School of Computer Science, Engineering, and Applications (SCSEA), school code -08, offers a diverse range of programs designed to meet the evolving demands of the tech industry. With a focus on cutting edge courses, the school provides a comprehensive curriculum that includes Computer Science Engineering, Bachelor of Computer Applications (BCA), and Master of Computer Applications (MCA). These programs are structured to equip students with the latest knowledge and skills, ensuring they are well-prepared for the challenges of the modern technological landscape. The multi-tracked programs allow students to specialize in various areas of interest, providing a robust foundation for both academic and professional success. Through innovative teaching methods and state-of-the-art resources, the school fosters a dynamic learning environment that encourages creativity, critical thinking, and practical application.

Program Code:

Program	School Code	Program Code	Establishment
BCA	08	01	2018
B. Tech - CSE		02	2019
M.Tech - CSE		03	2019
MCA		04	2020

Program Overview: BTech (CSE)

B. Tech. (Computer Science Engineering) - Program Code-(02)

B.Tech. Computer Science and Engineering at DYPIU is a four-year full-time flagship course with multi-track specialization in top emerging technologies. This program has been designed to cater to today's needs of society after worldwide consultations with researchers as well as representatives from various universities, public/private industries, and start-ups. The course is designed to uplift the skills of young minds as per the National Education Policy (NEP)-2020, to elevate the standards of education to meet the industry requirements of national and global interest.

Courses are designed to enhance graduate skills in programming, computational thinking, mathematics, design thinking, fundamentals of electronics, algorithms, system architecture, track specialization, and interdisciplinary courses, with personality development. The first two years are a common curriculum for all the students. Beginning of the third year, students will be allowed to opt for track specialization as a career choice.

A multi-track course with the following tracks:

1. Artificial Intelligence (AI) and Machine Learning (ML)
2. Data Science
3. Robotics and Artificial Intelligence (AI)
4. IOT-Internet of Things
5. Cyber security
6. Bioinformatics
7. Intelligent Transport System and Logistics
8. Fintech (Financial Technology)
9. Cloud and System Administration
10. Web and Mobile Application

Program Unique Features:

1. Btech. (CSE) is the flagship program and trendsetter for the country
2. Appreciation by AICTE for its innovative features
3. Designed to meet fast-changing technologies
4. Innovative multi-track specialization
5. Design thinking and Fabrication lab
6. Interdisciplinary Courses to Promote UG Research
7. Aimed to produce more job creators than seekers
8. Rural/Societal/small industry / Research Internships for professional growth
9. Research-led team teaching as per international standards
10. “Lab in a Bag” concept to extend experiential learning to home
11. All Labs are equipped with computing facilities and good internet connectivity
12. Team Teaching

The Seven Pillars of Computer Science program

1. Track Based Courses
2. Project Based learning
3. Internships
4. Interdisciplinary courses
5. Entrepreneurship
6. Values-based education
7. Strong Alumni Connect

B. Tech. in Computer Science and Engineering at DYPIU stands out as an innovative and comprehensive program, preparing graduates to thrive in the evolving landscape of technology, fostering creativity, critical thinking, and ethical responsibility.

Program Overview: BCA

The BCA program offered by the School of Computer Science, Engineering, and Applications at D Y Patil International University, Akurdi, Pune is a three-year full-time course with multi-track specialization in Cloud Computing & Systems Administration and Web & Mobile Applications. This program has been designed to prepare students to cater to the industry requirements.

UNIQUE FEATURES:

1. With the Web & Mobile Application specialization, the school aims to impart practical knowledge to the students in developing apps for Android, iOS, Web, and Desktop (Windows, macOS, and Linux) using cutting-edge technologies like Dart and Flutter. Our program covers cutting-edge technologies for developing apps and the backend technologies in various form factors like Gaming, Augmented Reality & Virtual Reality to prepare students for a bright future.
2. Cloud Computing and Systems Administration specialization prepared students with the latest and greatest technologies like Cloud Computing (Google/AWS/Azure), Mobile Computing Backends (Firebase), Containers (Docker), and Orchestration Platforms like Kubernetes, which are some of the high paying jobs of the industry.
3. The program is committed to preparing graduates who possess a research attitude, lifelong learning, investigative approach, and multidisciplinary thinking, with strong managerial and communication skills to work effectively as individuals as well as in teams.

Program Overview: MCA

The MCA program offered by the School of Computer Science, Engineering, and Applications at D Y Patil International University, Akurdi, Pune is a two-year full-time course with multi-track specialization in Artificial Intelligence and Data Science and Cyber Security.

The objective of the MCA (Masters of Computer Application) program is to give comprehensive training to postgraduate students to empower them with the knowledge of Artificial Intelligence/Cyber Security (as per the selected specialization) in phase with rapidly changing technology and supply the demands of the industry needs with required skill sets. Those who pursue the Master's programs gain expert-level knowledge in their field.

MCA (Masters of Computer Application) provides; both conventional and innovative approaches to resolving real-world societal problems with the help of Artificial Intelligence and Data Science and Cyber Security.

In the initial three semesters; we intend to explore them with a deeper understanding of recent trend courses along with hands-on practice.

UNIQUE FEATURES:

1. Learning by doing

The students acquire knowledge through participation in the laboratories for individual bench work, classroom exercises, group discussion, project-based learning, critical reading, and analysis of real-world problems using recent trends and technologies.

2. Two tracks or specializations –

We offer two tracks as specializations (AI-DS and Cyber Security) for the MCA program. Both tracks are industry-driven job-oriented courses and are highly in demand.

3. Project-based learning–

Students have to identify societal problems; they have to design and develop computer-based application solutions. This will help students to demonstrate practical hands-on knowledge.

4. Industrial Internship-

Students have to undergo a summer industrial internship after the first year, where they need to showcase and update their practical skill sets to learn more happening in the IT sector. This internship needs to be carried out at industry / Govt R&D labs. DYPIU will provide an assistantship to carry out the summer internship for eligible students.

❖ STUDENTS ORIENTATION & INDUCTION PROGRAM

1. **8th August 2023 at University Level**: Induction program for first-year students pursuing BTech, BCA, and MCA programs.

2. **18th August 2023 from 3:30 PM – 5:00 PM at School Level**: Orientation program for first-year BTech students to understand the academic expectations and activities that will shape their learning experience and to connect with peers, faculty members, and seniors.

3. **24th August 2023 at program level**: Orientation program for third-year BCA students to provide insights into the project.

Orientation program organized on 18th Aug 23

❖ LIST OF FACULTY MEMBERS AND THEIR PROFILE

Name of Faculty	Profile
Dr. Bahubali Shiragapur Associate Professor and Director of Computer Science, Engineering & Applications	Ph. D in electrical and electronics, Having 20 years of teaching experience, expertise into Signal Processing Communication, Artificial Intelligence & machine learning IOT. 31 publications, 2-patents.
Dr. Maheshwari S. Biradar Assistant Professor	M.Tech.(Digital Electronics), PhD Electrical and Electronics Engineering. Have 25 years of teaching experience. Paper publication: International journal 20, Imternational conference 11. (SCOPUS, Springer)
Dr. Kapil Kumar Sharma (Associate Professor)	Ph. D in Quantum Computing from NIT Allahabad. Post-Doc IIT Bombay (3 years). Senior Research Scientist, JINR, Russsian Federation (1 year); 11 years Research/Industry experience/Teaching. 14 SCI publications. Editorial board member of Frontiers in Artificial Intelligence.
Dr. Vaishnaw Gorakhnath Kale, Associate Professor	PhD in Electronics Engineering, having 20 years of teaching experience, Expertise in subjects like Signals and System, DSP, Information Theory and coding Technique, AI, ML, DL, DNN. Have 06 Scopus publication and 06 conference, 03 patents
Dr. Meena N. Pandey (Assistant Professor)	Ph. D in Botany with specialization in Plant Biotechnology (Govind Ballabh Pant 'National Institute of Himalayan Environment'(NIHE), 18 years

	research experience and 4 years teaching experience;19 publications and 1book published
Dr. Anju Chaurasia (Assistant Professor)	Ph. D in Maths from BIT, Mesra with 12 years teaching experience and 5 journal publications, 1 book chapter & 2 Conference Proceedings
Dr. Rishikant Rajdeepak (Assistant Professor)	Ph.D., DAIICT, Gandhinagar. Integrated M.Sc. in Maths, NISER, Bhubaneswar.
Dr. Sarika Kadam- Jadhav (Assistant Professor)	Ph. D (CS), BIHER, Chennai, Tamilnadu, MSc (Savitribai Phule Pune University, Pune. Teaching Experience 17 years, Books authored 11, 3 publications in Scopus Indexed Journals, 4 International Conferences, 3 National Conferences, 8 peer-reviewed,1 Germany Utility Patent.
Mrs. Maya Ranjeet Pisal. (Lecturer)	Masters in computer science. Teaching Experience 8.5 years.
Mrs. Hetal Thaker (Lecturer)	Pursuing PhD (Computer Science) MCA (Computer Science), Sardar Patel University, Gujarat, PGDCA, Sardar Patel University, Gujarat B.Sc (Computer Science), Sardar Patel University, Gujarat 14 years of teaching experience at various universities Permanent approval as an Assistant Professor of Savitribai Phule Pune University
Dr. Gaurav Kumar Singh (Assistant Professor)	Ph.D. in Engineering Sciences, 8 years experiance in designing and commissioning of cryogenics and superconductivity experiments resulted in 6+ publications in peer reviewed journals and conferences.
Mr. Suprabhat Sinha (Lecturer)	M.Sc. in Electronics, 3 SCI Publications
Swet Chandan (Assistant Professor)	MTech IISc, MS Stony Brook,
Samarjit Roy, Assistant Professor	PhD (Thesis submitted) in CSE from MAKAUT, West Bengal, M. Tech (IT), B. Tech (IT), Teaching Experience: 04 Yrs, Research Experience (UGC JRF & SRF): 05 Years, SCI indexed Journals: 10 nos., Int Conferences/ Proc/Chap: 28 nos, Edited Volumes: 02 nos.
Shah Chandresh B (Innovation Officer)	B tech in Automobile Engineering with 6 years of experience in nuclear fusion, additive manufacturing
Dr. Ashvini Shende (Assistant Professor)	Ph. D , Software Engineering, Project Management, 18 years of Teaching Experience,24 Research Paper published, 3 Copyrights
Mrs. Sandhya Santosh Jawale	MCA, Msc (Information Technology),10+ year of teaching experience in education as assistant Professor.3 research paper published 1. Block chain Technology in fintech,2.AI in Online Education and Paperless world.
Dr. Somya Dubey (Assistant Professor)	Ph.D. (Computer Science), 7 Years of experience in Teaching. Total publications: 3 (SCOPUS & SCI),11 papers in International & National conferences Area of Interest: Machine Learning, Security, Software engineering, AR/VR
Mrs Asha S. Ayakar (Lecturer B. Tech CSEA)	M.E(Digital Systems), B.E(Electronics) Savitribai Phule Pune University, Pune 7 years of Teaching Experience Paper presented at IRD India
Dr. Swapnil S Bhurat, Associate Professor	Ph. D in Mechanical Engineering 13 years of research experience in Academics and 1 year in Industry. 29 publications; 3 book chapters and presentations in Conferences/seminars etc. Interested in Application of Hydrogen and Automotive domain research
Mrs Vaishali (Lecturer)	Ph. D Pursuing in CSE (course Work) M. Tech (Gold Medallist) in Computer Science & Engg., Total 4+ years of experience, Total of 3 publications (1 Scopus, 1 conference,1 Journal)

Mrs.Dipali P. Dhokane (Lecturer, SCSEA)	MCA (Master of computer Application), B.Sc. (Computer Sci.) Teaching experience 9+ years, Recognized as approved post graduate teacher by University of Pune, 3+ years in Industry as a Business Analyst
Dr. Sudhir Kumar Assistant Professor	Ph. D (Thapar Institute of Engineering and Technology, MTech Production Engineering (GNDEC, Ludhiana), B. Tech Mechanical Engineering (LCET, PTU). Research Area: Additive Manufacturing, 3D printing, Material Characterization, Polymer processing, Statistical control, Design Optimization, Process optimization. 52 publications; 22SCI, 12 SCOPUS and 18 book chapters Achievement as Inventor: (Design registration: 22 (Published) and process patents: 3 Filed)
Dr. Sanjay Badhe, Asst.Professor,	Ph.D. in E & Tc from SPPU, Pune. Total Experience 23 years. International Publications - 25. Patents - 12.
Dr. Rahul Sharma, Professor	PhD in CSE, Total Experience (Industrial, Teaching & Administration, Research - 21 Years), Area of Research-Cloud Computing, Big Data, Data Science, Quantum Computing, Blockchain Technology, Research Project-MPCST (IIITDM), Software Industrial/ Consulting Project- 40, Demonstrated experience in Digital transformation, Professional English Communication with Career Counseling, Technical Training, Technical Research (Author, Editor & Reviewer)
Mrs. Shobhana Patil, Lecturer	M.Sc. (Computer Science) Teaching Experience:13.4 Years, Area of Specialization: Computer Science, Area of Interest: Data Science/Artificial Intelligence Research Papers Published:11, Faculty Development Program attended:41, Training Program attended:5, Workshops attended:18 Seminars & Webinars attended:4+18=22
Mrs. Ashwini Pawar, Lecturer,	M.Sc. (Computer Science) Teaching Experience:9 Years, Area of Specialization: Computer Science, Area of Interest: Data Science/Artificial Intelligence Research Papers Published:9, Faculty Development Program attended: 12
Mr. Swapnil D. Waghmare, Asst.Professor	Ph.D. (CS and IT), M. Phil (CS), MCA (Engg and Technology). Data bricks Certified Associate Developer for Apache Spark. Experience:(Industry (2), Teaching (1.7), Research (5) total 8.7 Years). Research and Teaching Area of interest: Speech Processing for Speech Disorder/Impairment people, Python, R, SQL, AWS and Azure Develops, Data Engineering, HADOOP Technology, strong proficiency in data domain and public cloud solutions like AZURE, AWS, developing and delivering valuable insights to stakeholders. Several International, Scopus, Elsevier, IEEE Publication. Author and Reviewer of conferences and journals. Visiting Faculty at CDAC-Bytes Delhi Centre
Dr. Anuj Kumar, Professor	Ph. D (Major- Mathematics, Minor-ECE, G.B. Pant University of Ag. & Tech., Pantnagar), M. Sc (Major- Mathematics, Minor-CS), 15+ years of post Ph.D teaching, research and academic administrative experience in premier organizations; Research Area: Metaheuristics, MCDM, Reliability, Wavelets; Research achievements: 75+ research publications including 35 SCI/Scopus publications, 4 books, 5 published patents, Associate Editor/Reviewer of various reputed SCI/Scopus journals
Dr. Pragati Choudhari, Assistant Professor	Qualification: PhD (CSE), ME(CE), BE(IT), Experience: 12 years (Industry + Teaching), Area of research: Deep learning, Area of interest: Data Mining, Big Data, Data Science, Deep learning, Publication: journal-7 conference: 5, Technical skills: C, C++, Java, Python, Selenium, TestNG, MySQL, Azure DevOps

Dr. Shubhro Chakrabartty, Assistant Professor	PhD in Semiconductor devices (ECE), NIT Agartala and Post doctorate in Neuromorphic Computing, South Korea, Experience: 12 years with PhD
Dr. Jagadish S Jakati, Assistant Professor	Qualification: PhD(E&EE), ME(DC), BE(E&CE) , Experience: 12 years(Teaching & Research,Administration) Area of research: Speech Processing, Area of interest: Speech Enhancement, Data Science, Deep learning, Fuzzy Logic, Publication: Journal-16 Scopus/WoS publications conference: 01 ,Patents - 04, Technical skills: Matlab, MySQL,C,C++Author and Reviewer of conferences and journals.
Dr. Bansidhar Joshi, Assistant Professor	PhD (CSE) from JIIT, MTech (CS) from NIT Tiruchirappalli, BTech (Computer Engg.) from GBPUA&T, Pantnagar. More than 12.5 years of Academic and research experience in Computer Science and engineering domains. Qualified GATE. Research interests: On-Chip Networks, Computer Architecture, Distributed and Cloud Computing. Publications: 3 SCI, 14 Scopus, 1 UGC.
Dr. Vandna Srivastava Assistant Professor	Ph.D. (Mathematics-Cosmology) from GLA University, Mathura, M.Sc. (Operations Research) 2000 from IBS khandari Agra (Gold Medalist), B.Sc. (Mathematics, Physics, Statistics) 1998 from Agra University, Agra. More Than 23 Experience in Research and teaching Engineering Mathematics I, II, III IV in Colleges affiliated of Aktu University Lucknow. 6 SCI Papers 1 UGC, 2 Best Paper award, 60 International/National Conferences, Workshops, STCs, Seminar etc, 3 NPTEL certificate, Reviewer of "Astrophysics and Space Science.
Dr. Laxmi Priya Sahu, Assistant Professor	Ph.D. (Electronics and Communication Engineering) from National Institute of Technology Patna. Area of Interest: Automatic Speech Recognition, Automatic Speaker Recognition, Signal Processing, Machine Learning, and Deep Learning. No. of Publications: 2 SCI and 1 conference Reviewer: Biomedical Signal Processing and Control (Elsevier) and Journal of Electrical and Computer Engineering.
Dr. Rajendhar Puppala Assistant Professor	Ph. D from School of Electrical Engineering, VIT Vellore (NIRF 12, QSW 800). M.Tech in Power Engineering and Energy Systems (JNTU, Hyderabad), Experience: 13 Years in Teaching, Industry and Research which includes VIT, Vellore and Ministry of Manpower, Sultanate of Oman. Publications: SCI and Scopus indexed in reputed IEEE, Elsevier, IET, Springer, Nature and Frontiers Journals.

❖ RESEARCH PUBLICATIONS & PAPER PRESENTATIONS

- **Journal Publications**

Sr. No.	Author Name	Research Title	Month & Year	Journal Name
1	**Shubhro Chakrabartty**	Dispersive Modelling of Normal and Cancerous Cervical Cell responses to Nanosecond Electric Fields in Reversible Electroporation using a Drift-Step Rectifier Diode Generator	November 2023	Micro machines, MDPI
2	B. P. Joshi, Arvind Bhatt, Mehul Manu, **Anuj Kumar,** Sangeeta Pant, Pawan Joshi	Ambiguous Fuzzy Averaging Operator based decision-making approach with Application to Classification of Renewable Energy Sources.	Mar 2024	IEEE Explore.
3	B. P. Joshi, Arvind Bhatt, Mehul Manu, **Anuj Kumar,**	Geometric Aggregation Operator for MCDM method based on AIFS	Mar 2024	IEEE Explore.

	Sangeeta Pant, Shailendra Giri	information: Application to renewable-energy-source-selection problems.		
4	Rahul Sharma et al.	Smart Contract-Enabled Block chain Framework for Electronic Medical Health Records	2024	IEEE Explore.
5	Shshank Chaube, Sangeeta Pant, **Anuj Kumar**, Shaurya Uniyall, Manoj Kumar Singh, Ketan Kotecha, Akshay Kumar	An Overview of Multi-Criteria Decision Analysis and the Applications of AHP and TOPSIS Methods	March 2024	International Journal of Mathematical, Engineering and Management Sciences
6	Shshank Chaube, Sangeeta Pant, B.P. Joshi, **Anuj Kumar**, Manoj Kumar Singh, Ketan Kotecha	Reliability-Redundancy Optimization of an Overspeed Protection System of a Gas Turbine by Modified Wild Horse Optimizer	April 2024	IEEE Xplore.
7	Vivek Veeraiah, GK Ravikumar, **Veera Talukdar,**	Fake News Detection using Natural Language Processing and TensorFlow in IoT System	Apr 2024	International Journal of Intelligent Systems and Applications in Engineering
8	Shalini, A., Pankajam, A., **Talukdar, V.**	Lung Cancer Detection and Recognition using Deep Learning Mechanisms for Healthcare in IoT Environment.	Apr 2024	International Journal of Intelligent Systems and Applications in Engineering
9	Bukka Shobharani, Veera Talukdar	Impact of Hybrid LSTM Based Deep Learning Model Over Blockchain Security and Performance Enhancement	Jan 2024	
10	Varsha S. Sambhaje; **Anju Chaurasia**	The HHL Algorithm: Implementation and Research Directions	2024	International Journal of Quantum Information
11	Rahul Sharma et al.	Real-time Health Monitoring of Patients in Emergencies Through Machine Learning and IoT Integrated with Edge Computing	2024	IEEE Xplore
12	Sidhartha S., Karthiga, P., Sharvari, P., and Sandeep, K.,	A review on innovative nanomedicine approaches for targeting PD-1/PD-L1 in cancer, with patent, regulations, and clinical trial landscape	May 2024	European Journal of Pharmaceutics and Biopharmaceutics
13	**Anuj Kumar** et al.	Modified wild horse optimizer-based approach for solving constraint reliability redundancy optimization problems	June 2024	Nonlinear Studies (NS)
14	**Anuj Kumar** et al.	Exploring the diverse applications of the analytic hierarchy process: A comprehensive review	June 2024	Mathematics in Science, Engineering, and Aerospace (MESA)
15	Rahul Sharma et al.	A Novel Deep Learning Based Approach for Detecting and Localization of Pulmonary Cancer	2024	IEEE Xplore
16	Varsha S. Sambhaje; **Anju Chaurasia**	The HHL Algorithm: Implementation and Research Directions	2024	International Journal of Quantum Information

17	Dr. Sarika Jadhav	Enhancing cyber security using Optical character recognition	2023	International Journal of Scientific Research and Engineering Development
18	Dr. Sarika Jadhav	Deep fake voice detection and extraction using deep learning	2023	JETIR
19	Dr. Sarika Jadhav	Explainable Artificial Intelligence, the Fourth Pillar of Zero Trust Security	2023	JETIR
20	Dr. Sarika Jadhav	AI Transformation in Business: Unveiling the Dual Effects of Advancement and Challenges	2023	International Journal of Scientific Research in Engineering and Management
21	Dr. Sarika Jadhav	Analysis Of Hand Written Text Recognition for All Laungages	2023	International Journal of Scientific Research and Engineering Development
22	**Anuj Kumar** et al.	A Review Based on Various Applications to Find a Consistent Pairwise Comparison Matrix	2024	Journal of Reliability and Statistical Studies
23	**Anuj Kumar** et al.	Parameter Estimation of a Solar Module by Wild Horse Optimizer	2024	: Lecture Notes in Networks and Systems, Springer
24	Dr. Sarika Jadhav	Analysis to Prevent Digital Piracy	2024	International Journal for Multidisciplinary Research
25	Dr. Jagadish S Jakati, et all	Deep Autoencoder based image enhancement approach with hybrid Feature Extraction for Plant Disease Detection using Supervised Classification	2024	International Journal of Electrical and Computer Engineering (IJECE)
26	Rahul Sharma	Digitalization a movement in human resource practices, issues & ethics,	July 2023	Educator, multidisciplinary journal,
27	Rahul Sharma et al.	AI and social media: Analyzing the Impact on Democracy and Misinformation	NOVEBER 2023	International Journal for Science and Advance Research in Technology
28	Rahul Sharma et al.	Navigating Ethics of AI-Powered Creativity in Midjourney	May 2024	IEEE Xplore
29	Pragati Choudhari et al.	Drug Discovery with Machine Learning: Target Identification using Random Forest	May 2024	IEEE Xplore

Journal Publications

Author Name	Paper Title	Conference Name	Date
Dr. Shubhro Chakrabartty	Language: A Catalyst for Economic Ascendancy - The South Korean Success Story	"Transforming Business by Leveraging Telent, Innovation & Disruptive Technologies"	26th and 27th April, 2024
Dr. Sarika Jadhav	Enhancing Credit Card Fraud Detection using XGBoost: A Robust Machine Learning Approach	"Transforming Business by Leveraging Telent, Innovation & Disruptive Technologies"	26th and 27th April, 2024
Dr. Sarika Jadhav	Exploring Real-Time Facial Recognition for Attendance Management: A Systematic Review	"Transforming Business by Leveraging Telent, Innovation & Disruptive Technologies"	26th and 27th April, 2024

Dr. Somya Dubey	Empowering Speech-Impaired Individuals: A Hand Gesture to Text and Voice Conversion System	"Transforming Business by Leveraging Talent, Innovation & Disruptive Technologies"	26th and 27th April, 2025
Mrs. Hetal Thaker	Cognitive Impairment Diagnosis – A Game Theoretic Approach of Cognitive Machine Learning	"Transforming Business by Leveraging Talent, Innovation & Disruptive Technologies"	26th and 27th April, 2025
Mrs. Hetal Thaker	The emerging role of Artificial Intelligence in Healthcare - A Future Perspective	"Transforming Business by Leveraging Talent, Innovation & Disruptive Technologies"	26th and 27th April, 2025
Dr. Shubhro Chakrabartty	The Low-RCS Drone: A Compact, Cost-Effective Covert Drone for Efficient Surveillance	ICCUBEA-2024	23rd to 24th August 2024
Dr. Shubhro Chakrabartty	Development of a TiO2 Nanoparticle Coating-Based Plasma Torch for Eco-Friendly Disposal of Municipal Solid Waste	International Conference, ICTAC 2024, Indian Institute of Technology Madras	02-07 September 2024
Dr. Shubhro Chakrabartty	Cane Vision: A Cutting-Edge Mobility Assistance System for the Visually Impaired	International Conference on Communication, Computing and Energy Efficiency Technologies (I3ceet)	20th & 21th September, 2024
Dr. Rahul Sharma	Navigating Ethics of AI-Powered Creativity in Midjourney	3rd International Conference for Innovation in Technology (INOCON 2024)	4th -6th March 2024

Book Chapter

Authors	Chapter Title	Book Name	Pages	ISBN Number
Dr. Bahubali Shiragapur, Nishikant S et.al	Detecting Fake News and Hate Speech Using Machine Learning: An Overview of Frameworks,	Text and Social Media Analytics for Fake News and Hate Speech Detection		9781032526621
Nishikant S, Dr. Bahubali Shiragapur, et.al	Data Visualization and Dashboard Design for Enterprise Intelligence	Metaheuristics for Enterprise Data Intelligence		9781032683775
Dr. Ashwini Shende, Dr. Bahubali Shiragapur	Securing the Future: Comprehensive Strategies for IoT Security in Industry 4.0 and beyond,	Modelling of virtual worlds using the internet things, (MVWIOT),		9781032528106
H Singh, V Talukdar	PSO-Based Inspired Mechanisms Nature-for Robots during Smart Decision-Making for Industry 4.0	Robotics and Automation in Industry 4.0: Smart Industries and Intelligent Technologies	89-109	9781003317456
Veera Talukdar	Load Balancing Techniques in Cloud Computing	Emerging Trends in Cloud Computing Analytics, Scalability, and Service Models	105-134	ISBN13: 9798369309001|ISBN13 Softcover: 9798369346013|EISBN13: 9798369309018
Harinder Singh, Vivek Veeraiah, Huma Khan, Dharmendra Kumar Singh, Veera Talukdar,	Investigating Scope and Applications for the Internet of Robotics in Industrial Automation	Robotics and Automation in Industry 4.0		9781003317456
B Mahendra Kumar, Veera Talukdar, Huma	Application of AI-Based Learning in Automated Applications and Soft Computing	Robotics and Automation in Industry 4.0		9781003317456

Khan, Suryansh Bhaskar Talukdar,	Mechanisms Applicable in Industries			
Harinder Singh, Veera Talukdar, Huma Khan	PSO-Based Nature-Inspired Mechanisms for Robots during Smart Decision-Making for Industry 4.0	Robotics and Automation in Industry 4.0	89-109	9781003317456
Shubhro Chakrabartty et.al	Memristors: A Missing Element is a Boon Toward the Development of Neuromorphic Computing and AI	Machine Learning and Metaheuristics: Methods and Analysis	215-234	978-9819966448
Dr. Sarika Jadhav	Python Programming for Data Science	According to SPPU New Revised Syllabus w.e.f. 2023-24		
Dr. Sarika Jadhav	THE AI REVOLUTION: Future Unveiled	IARA Publication, ISO Certified International Publisher, Incorporated under the Acts of Labour Department, Government of Uttar Pradesh, India, registered with the Ministry of Micro, Small and Medium Enterprises, Government of India and has Country Representative / Branches in Malaysia, Indonesia, Dubai, Nigeria, Montenegro, Iraq, Egypt, Thailand, Uganda, Philippines and Indonesia.		ISBN: 978-81-19481-12-5

Articles in Magazines

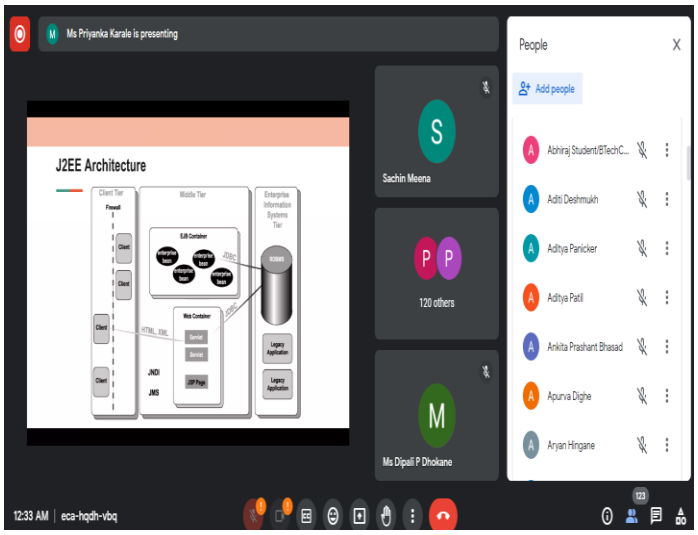
Name of Author	Title	Publisher	DOI	Page No.	Link
Dr. Shubhro Chakrabartty	Exploring economy by language: My enlightening experience in South Korea	BIZZ BUZZ	09-03-2024		https://www.bizzbuzz.news/trendz/exploring-economy-by-language-my-enlightening-experience-in-south-korea-1297514?infinitescroll=1
Dr. Shubhro Chakrabartty	Semiconductor will boost job opportunities	EDUCATION TIMES	27-05-2024	6	https://timesascent.com/articles/semiconductor-industry-will-boost-job-opportunities/158717
Dr. Shubhro Chakrabartty	india's semiconductor revolution hearlds growth of education and industry	BIZZ BUZZ	28-06-2024		https://epaper.bizzbuzz.news/Home/ShareArticle?OrgId=27660dd4ebd&imageview=0

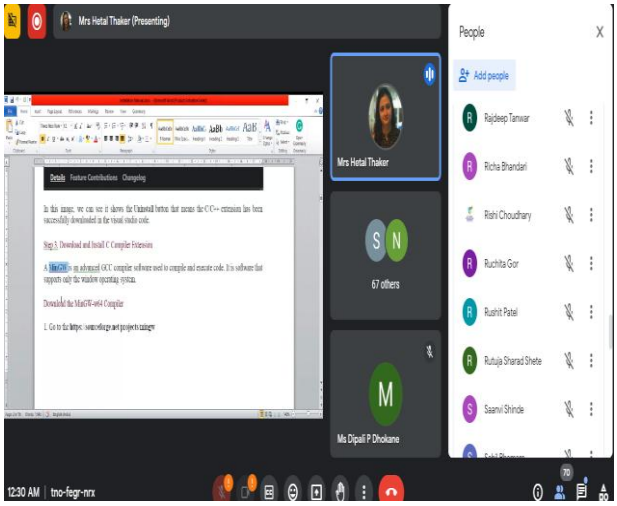
Patents

Inventors	Title	Type of patent	Link of certificate	Status
Dr. Maheshwari Biradar, Dr. Sanjay Badhe, Dr. Bahubali Shirgapur, Mrs. Smita Pawar, Dr. Vaishnaw G. Kale, Dr. Rahul Sharma,	Efficiency enhancement of solar panel	Utility	https://search.ipindia.gov.in/IPOJournal/Journal/ViewJournal	Published
Dinesh Kumar, Swapnil S Bhurat, Gaurav Kumar Singh, Sudhir Kumar	Solar Water Heater Based Oven	Design	https://search.ipindia.gov.in/DesignApplicationStatus/	Published
Shubhro Chakrabartty, Atharva Abhijeet Chitale, Vandna Srivastava, Adveith Walke, Sachin Meena	Drone	Design	https://search.ipindia.gov.in/DesignApplicationStatus/	filed
Shubhro Chakrabartty, Sanketvardhan Satyajeet Bhosle, Rushikesh Satyajeet Waghmode, Deepti Jayananath Iyer, Ruchit Ramesh Shetty	Smart Stick	Design	https://search.ipindia.gov.in/DesignApplicationStatus/	filed
Dr. Jagadish S Jakati, Dr Basavprabhu S Halakarimath, Dr Ramesh Koti, Dr Sidramayya Matad, Sahana Bissalpur	An Adaptive Noise Reduction System for Enhanced Audio Signal Clarity	Algorithm	https://search.ipindia.gov.in/IPOJournal/Journal/ViewJournal	Published

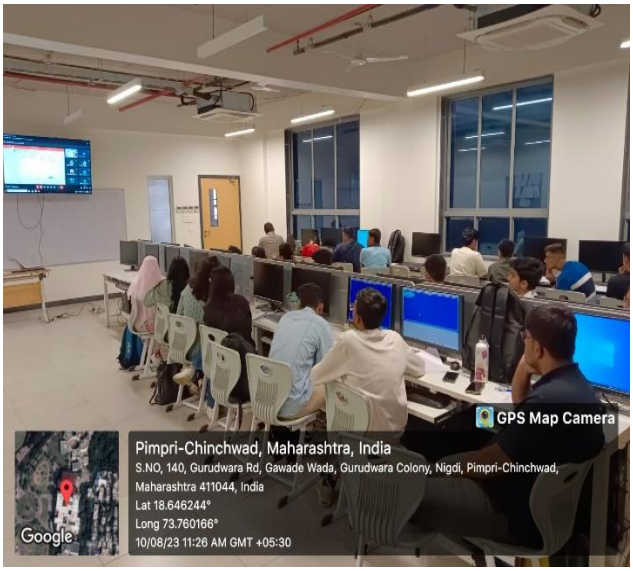
❖ WORKSHOPS ORGANIZED BY SCHOOL

Workshop Details	Class	Contact hours of course	Number of students enrolled in the year	Number of Students completing the course in the year	Contact hours of course
5 days' workshop on " Joy of Learning- C Programming" hands-on sessions	FYBtech	9/8/2023 to 14/8/2023	38	480	480
Workshop Series 2023-24 ByteBoost: Accelerate Your Coding Skills -Web Wizardry: Mastering Front-End Development with Advanced Java	SYBCA, TYBCA, BTech	24/07/23 to 25/07/23	32	150	150
Workshop on Arduino Autospark Innovation workshop	SYBtech	26/08/23	36	200	200
Workshop Series 2023-24 ByteBoost: Accelerate Your Coding Skills Unlock Power of- C	SYBCA, TYBCA, BTech	26/07/23 to 28/07/23	34	120	120
6 Days AWS Cloud Practitioner Essential Boot camp	SYBCA, TYBCA, BTech	29/1/2024 to 3/2/2024	30	280	280
Service Now Training Program	TYBCA, FiYBTech	13/12/2023 to 23/12/2023	118	118	60





Workshop Details



Participation of students in workshop

ServiceNow orientation program with trainee

ServiceNow MoU signing ceremony

❖ TEACHER / STUDENT ACHIEVEMENTS: EXTRA-CURRICULUM AND SPORTS ACTIVITIES

Name of the awardee	Name of the award	Name of the awarding body	Category of award
Swet Chandan	Recognized as NPTEL BELIEVER JAN-APRIL 24	NPTEL	Innovation
Dr. Sarika Jadhav	Recognized as a subject expert to review the research papers received for the 2 days National Conference on Transforming Business by Leveraging Talent, Innovation, & Disruptive Technologies"2023-2034	School of Commerce and Management, D Y Patil International University, Akurdi, Pune	Innovation
Dr. Sarika Jadhav	Certified ServiceNow Authorized Partner and Trainer, with expertise in delivering the Scripting in ServiceNow Fundamentals course.	ServiceNow	Technology Transfer
Ms. Maya Pawar	Certified ServiceNow Authorized Partner and Trainer, with expertise in delivering the Application Development Fundamentals course.	ServiceNow	Technology Transfer
Ms. Vaishali Kumar	Certified ServiceNow Authorized Partner and Trainer, with expertise in delivering the Application Development Fundamentals course.	ServiceNow	Technology Transfer
Dr. Sarika Jadhav	Archived remarkable distribution of international book "The AI Revolution-Future Unveiled" across 11 countries	IMPYREAL Publications	Technology Transfer
Dr. Somya Dubey	Recognized as a subject expert to review the research papers received for the 2 days National Conference on Transforming Business by Leveraging Talent, Innovation, & Disruptive Technologies"2023-2034	School of Commerce and Management, D Y Patil International University, Akurdi, Pune	Innovation
Dr. Somya Dubey	Recognized as a reviewer in journal of the institution of Engineers (Series-B)	Journal of the institution of Engineers (Series-B)	Innovation
Pranil Choudhari	Certificate of recognition of the publication of the paper entitled Quantum Computing Challenges and Solutions Published in IJCRT (www.ijcrt.org) & 7.97 Impact Factor by Google Scholar Volume 11 Issue 12 December 2023, Date of Publication: 06-December-2023, UGC Approved Journal No: 49023 (18)	International Journal of Creative Research Thoughts	Innovation
Rohan Pandit	Certificate of recognition of the publication of the paper entitled Quantum Computing Challenges and Solutions Published in IJCRT (www.ijcrt.org) & 7.97 Impact Factor by Google Scholar Volume 11 Issue 12 December 2023, Date of Publication: 06-December-2023	International Journal of Creative Research Thoughts	Innovation

Ishwar KamalKishor Bundele	Excellence Award of Best Intern 24	IAC (Industry Academic Community)- Excellence Award of Best Intern	Technology Transfer
Umar Momin	Received recognition from ServiceNow for becoming a certified Application Developer.	ServiceNow	Technology Transfer
Umar Momin	Received recognition from ServiceNow for becoming a certified System Administrator	ServiceNow	Technology Transfer
Meghna Soni	Received recognition from ServiceNow for becoming a certified Application Developer.	ServiceNow	Technology Transfer
Meghna Soni	Received recognition from ServiceNow for becoming a certified System Administrator	ServiceNow	Technology Transfer
Husen Lonkhandwala	Received recognition from ServiceNow for becoming a certified System Administrator	ServiceNow	Technology Transfer
Disha Sawant	Secured 3rd Rank for creating an Otto Robot in a Hackathon	D Y Patil International University, Akurdi, Pune	Innovation
Priyanshu Rai	achieved national recognition in sports by securing the Second position	AIU National Football League	Innovation
Sia Jasbir Vashist	achieved national recognition in the Co-curricular domain by securing a position in the top 5% in the NPTEL Cloud Computing course, as the certification is endorsed by esteemed institutions like IITs and IISc.	Elite, IITs and IISc	Technology Transfer
Tapan Sarker	Earned national recognition through the Hackathon category by securing the First position for creating the startup "Ghumneyho," dedicated to managing travel to mountains.	Govn. Of Nepal, Ministery of Industry, Commerce and Supplies	Innovation
Akram Aftab Khan	he received a Letter of Appreciation and invited to O.P. Jindal Global University (JGU), Sonipat, to deliver a Guest Lecture on the Intersection of Data Visualization and Introduction to R programming.	Jindal Global University (JGU), Sonipa	Technology Transfer
Aftab Khan	Honored with a Certificate of Achievement for his role in representing United Studies Abroad Consultants, Nagpur, on an international stage	United Studies Abroad Consultants, Nagpur	Technology Transfer
Akshita Nayak	Achieved national recognition by securing the Space Warrior Fellowship, leading collaborations brought forth fellowships and opportunities for the future of college students.	Under 25, a youth community in Bangalore, McAfee and Snapchat.	Technology Transfer
Ashutosh Lodhi	AS a research Intern Received recognition from ISRO and multiple acknowledgments from the Government of India for securing their multiple websites/web apps	ISRO	Technology Transfer
Virenn Vaatts Jay	received the Deep Tech 'Emerge 50' award	Nasscom Future Forge 2023	Innovation
Virenn Vaatts Jay	Honored with a "Young Innovator" Award	Nasscom	Innovation
Virenn Vaatts Jay	received a full scholarship for Udacity's Nanodegree in AI Programming with Python.	Udacity	Innovation
Atharva Takalkar	1st prize in Paper Presentation at the 7th Student's Conference on Computer Science and Applications	Indira College of Commerce and Science, Pune	Innovation
Sumit Bakane	winning the 1st prize in the Innovation Idea Competition	Indira College of Commerce and Science, Pune	Innovation
Abhijeet Lande	winning the 1st prize in the Innovation Idea Competition	Indira College of Commerce and Science, Pune	Innovation
Tejas Sandeep Narwade	completed a Cyclothon, securing the 50th position	Cyclothon	Technology Transfer
Pratik Chavan	achieved international recognition with a notable placement in Japan, received an offer letter with an annual salary of approximately	Fast Offer International Program by Asia to Japan	Technology Transfer

	3.12 million yen (equivalent to 18 LPA in INR), and he is set to join in October.	team and Hirameki Japanese Language Classes	
Pratik Jadhav	achieved runner-up in the Smart India Hackathon showcasing strong problem-solving skills and innovation in technology.	Smart India Hackathon	Innovation
Kaushal Kumar Singh	received a Grade 'B' and 'C' NCC Certificate, showcasing his commitment and proficiency in NCC activities.	National Cadet Corps	Innovation
Siddhant Mengade	Best Delegation - first prize at Y20 Summit - Pune (2022-23)	Ministry of Higher and Technical Education	Technology Transfer
Atharva Abhijeet Chitale	accepted for publication " an innovative prototype drone inspired by the ancient Sanskrit text, the Vaimānika Shāstra" at the prestigious 8th International Conference on Computing, Communication, Control, and Automation (IEEE). Furthermore, an Indian design patent has been filed for this groundbreaking.	IEEE & Intellectual Property India	Innovation
Adveith Walke	accepted for publication " an innovative prototype drone inspired by the ancient Sanskrit text, the Vaimānika Shāstra" at the prestigious 8th International Conference on Computing, Communication, Control, and Automation (IEEE). Furthermore, an Indian design patent has been filed for this groundbreaking.	IEEE & Intellectual Property India	Innovation
Sachin Meena	accepted for publication " an innovative prototype drone inspired by the ancient Sanskrit text, the Vaimānika Shāstra" at the prestigious 8th International Conference on Computing, Communication, Control, and Automation (IEEE). Furthermore, an Indian design patent has been filed for this groundbreaking.	IEEE & Intellectual Property India	Innovation
Rahul Gupta	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Anjali Tank	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Tanmay Sanjay Vaij	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Shreyash Maurya	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Sriya Mukkavilli	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Gurram Sunayana Mohan	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Prashant Bharat Agheda	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Sumaiya Rizwan sayed	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Saksham Agarwal	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Sumit Bakane	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Monik Malik	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Arunika das	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Sunidhi Chopada	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer

Jay Pithadia	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Ananya A Ghosh	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Aditya Jayesh Aiya	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Nishant Wani	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Virenn Vaatts Jay	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Isha Shakeel Syed	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Vedant Gajanan Jeughale	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Rahel Benjamin	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Anika Ajay Pandit	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Nikshi Mundra	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Meenal Sanghvi	Academic Excellence Award - 2023	DYPIU Scholarships - 2023	Technology Transfer
Atharv Jadhav	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Deepu Yadav	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Divya Mehulkumar Bhalani	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Akshat Pingle	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Soham Santosh Shinde	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Vishwa Chawda	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Devam Amitkumar Tailor	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Bhavana Sandeep Patil	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Jatin Jain	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Sankalp Suresh Rathod	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Gauri Shinde	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Sanskruti Deshmukh	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Aman Nagorao Wagh	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Aalhad Khardenavis	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Mudit Bhatia	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Rahul Shinde	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation
Samuel Eliazor Singh	Emerging Talent Scholarship 2023	DYPIU Scholarships - 2023	Innovation

❖ STUDENTS PARTICIPATION IN ADD-ON /CERTIFICATE / VALUE-ADDED PROGRAMS:

Name of the add-on/certificate/value-added program/Diploma Programs/ online course of MOOCS/SWAYAM/e Patashala/ NPTEL etc	Class	Program duration (No of Contact Hours)	The number of students who benefitted through the program
NPTEL- Google Cloud Computing	BTech	Approx. 120	53
NPTEL- Accelerated AI	BTech	Approx. 120	4
NPTEL- Computer Vision &DL	BTech	Approx. 120	1
NPETL- Foundation of Data science	BTech	Approx. 120	1
NPETL- Cloud Computing	BTech	Approx. 120	4
Python with DSA(NPTEL)	BTech	Approx. 120	1
Big Data Computing (NPTEL)	BTech	Approx. 120	1
Intro to Cyber Security (NPTEL)	BTech	Approx. 120	1
Value added- Digital Media Marketing	BTech	Approx. 120	37 + 85
Value added- Financial Market	BTech	Approx. 120	22
Add-on - Cloud computing	BTech	Approx. 120	39
Add-on- Cloud Computing and Distributed Systems	BTech	Approx. 120	30
Add-on Introduction to Internet of Things	BTech	Approx. 120	14
Add-on - Google Cloud Computing Foundation	BTech	Approx. 120	3
Add-on - Foundation of CLoud IOT Edge AI	BTech	Approx. 120	2
Add-on - An Introduction to Artificial Intelligence	BTech	Approx. 120	1
Add-on - Artificial intelligence: search methods for problem solving	BTech	Approx. 120	1
Add-on Computer Vision &DL	BTech	Approx. 120	1
Add-on Data Analytics with Python	BTech	Approx. 120	4
Add-on Google Cloud Computing	BTech	Approx. 120	4
Add-on - Natural Language Processing	BTech	Approx. 120	2
Add-on - Data Science for Engineers	BTech	Approx. 120	5
Value added- Financial Madeling	BTech	Approx. 120	3
Value added- Introduction to Animation	BTech	Approx. 120	1
Value added- Softskill Development	BTech	Approx. 120	1
SWAYAM- Google Cloud Programming	BTech	Approx. 20	1
Add-on AWS Cloud Essentia	BTech	30 hrs	1
Value added- IITM BS DEGREE FOUNDATIONAL LEVEL	BTech	Approx. 120	1
Value Added Program- Flutter with Dart: The Complete Flutter Application Devlopment Course	BTech	Approx. 40	1
Value Added- Certified Ethical Hacker v11 (CEH)	BTech	Approx. 120	1

Add-on - Vulnerability Assessment & Penetration Testing (VAPT)	BTech	Approx. 40	1
Value added- Google Developer Group Devfest 2023	BTech	8 Hrs.	1
Add-on - Computer Networks and Internet Protocol	BTech	12 weeks	
Add on- Sql certification	BTech	Approx. 10	1
Add-on - Cyber Security for Beginners v2024	BTech	40 hrs	1
Value added- AWS Certfication	BTech	Approx. 120	1
Value added- HackerRank SQL Certificaions	BTech	Approx. 180	1
Value added- Developer Job Simulation- Accenture Nordics by Forage	BTech	Approx. 8	1
Value added- AWS boot camp	BTech	Approx. 30	180
Add-0n - Udemy- Artificial Intelligence and Data Science	MCA	Approx. 44	73
Add-0n - CISCO- Artificial Intelligence and Data Science	MCA	70	2
Add-0n - CISCO- Artificial Intelligence and Data Science	MCA	40	4
Add-0n - Coursera- Artificial Intelligence and Data Science	MCA	50	1
Add-0n - CISCO- Cyber Security	MCA	70	11
Add-0n - Linkedin Learning - Cyber Security	MCA	63	1
Add-0n - Udemy - Cyber Security	MCA	65	3
Add-0n - Udemy - Cyber Security	MCA	40	5

❖ AWARDS/MEDALS WON BY STUDENTS FOR OUTSTANDING PERFORMANCE IN SPORTS/CULTURAL ACTIVITIES

Sangram Shinde: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Sarvesh Nimse: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Aman Bhatia: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Aniket Patil: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Tejas Bobade: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Bhavesh Morankar: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Shisher Hatte: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Ankur Vishwakarma: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India

Tejas Kharat: BCA	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Ashutosh Thakre: BCA	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Yash Danger: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Sachin Bhawar: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Omkar Pawar: BCA	PERA Premier Championship 2023 (Activities for Inter-University) CRICKET(Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Yashraj Jadhav: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Aditya Mahind: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Shubh Tandon: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Nipun Alone: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Yash shinde: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Mangesh Suradkar: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Anuj Tilekar: BCA	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Gaurav More: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Priyanshu Rai: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Durvesh Warke: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Shrihari Kuttu: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Adnan Pathan: BCA	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Garv Iyengar: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) FOOTBALL (Men)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Gauri Kate: Btech BIO	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India

Yukti Chaudhari: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Sakshi Shindhe: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Vaishnavi Chaougale: Btech CSE	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Vaishnavi Chaugale	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Bhumika Garg; BCA	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Sejal Likhar: BCA	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (FEMALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Aditya Malpure	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Nikhil Nagpure	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Parth Patil	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Sachin Bhawar	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Vignesh Hulawle	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Rohit Sonawane	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Vrushabh Jadkar	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Suyash Hule	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Om kadam	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Swaraj Rohmare	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Devansh Sharma	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Abhishek Birajdar	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India

Muddsar Pathan	PERA Premier Championship 2023 (Activities for Inter-University) Volleyball (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Soham Chordiya	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Aditya Jadhav	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Allenki Charam Sai	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Devesh Madhavi	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Yaman singh	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Rutik Burgane	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Shivraj Labde	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Atharva Nalawade	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Aniket Dhumal	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Chaitanya Bhosale	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Shreyash Tate	PERA Premier Championship 2023 (Activities for Inter-	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India

	University) Kabbadi (MALE)					
Pramod More	PERA Premier Championship 2023 (Activities for Inter-University) Kabbadi (MALE)	27th Oct - 30 th Oct 2023	Team	Inter-University	Stood 3rd position	MIT-ADT University Pune India
Pravin Sakhare: BCA	PERA Premier Championship 2023 (Activities for Inter-University) Chess	27th Oct - 30 th Oct 2023	Team	Inter-University	**Runner-Up**	MIT-ADT University Pune India
Swayam Dhoka: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) Chess	27th Oct - 30 th Oct 2023	Team	Inter-University	**Runner-Up**	MIT-ADT University Pune India
Samiksha Kitey: BCA	PERA Premier Championship 2023 (Activities for Inter-University) Chess	27th Oct - 30 th Oct 2023	Team	Inter-University	**Runner-Up**	MIT-ADT University Pune India
Aryan Agrawal: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) Chess	27th Oct - 30 th Oct 2023	Team	Inter-University	**Runner-Up**	MIT-ADT University Pune India
Bhushan Ghodmare: BTECH CSE	PERA Premier Championship 2023 (Activities for Inter-University) Chess	27th Oct - 30 th Oct 2023	Team	Inter-University	**Runner-Up**	MIT-ADT University Pune India
Nikhil Chavan: BCA	PERA Premier Championship 2023 (Activities for Inter-University) Athletics	27th Oct - 30 th Oct 2023	Individual	Inter-University	Participated in Inter University	MIT-ADT University Pune India
Atharv Pawar: BCA	DYPIU CLUSTER I 2023-24 (Activities for inter - University)100 M Running (Boys)	26th September to 5th October 2023	Individual	Inter-University	Winner	D. Y. Patil International University Akurdi, Pune
Harsh Jagtap: Btech CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University)100 M Running (Boys)	26th September to 5th October 2023	Individual	Inter-University	3rd Position	D. Y. Patil International University Akurdi, Pune
Allen George: BTech CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University)1000 M Running (Boys)	26th September to 5th October 2023	Individual	Inter-University	Winner	D. Y. Patil International University Akurdi, Pune
Sachin Bawar: BTech CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University)1000 M Running (Boys)	26th September to 5th October 2023	Individual	Inter-University	3rd Position	D. Y. Patil International University Akurdi, Pune
Harsh Jagtap: Btech CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University)5000 M Running (Boys)	26th September to 5th October 2023	Individual	Inter-University	Winner	D. Y. Patil International University Akurdi, Pune
BTECH CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University) Cricket (BOYS)	26th September to 5th October 2023	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BBA	DYPIU CLUSTER I 2023-24 (Activities for inter -	26th September to	Team	Intra-University	Runner up	D. Y. Patil International

	University) Cricket (BOYS)	5th October 2023				University Akurdi, Pune
BTECH CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University) Cricket (GIRLS)	26th September to 5th October 2023	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
BCA	DYPIU CLUSTER I 2023-24 (Activities for inter - University) Kabbadi Boys	26th September to 5th October 2023	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
BTECH CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University) Kabbadi Girls	26th September to 5th October 2023	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
BTECH CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University) Volleyball Boys	26th September to 5th October 2023	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BTech CSE	DYPIU CLUSTER I 2023-24 (Activities for inter - University) Volleyball Girls	26th September to 5th October 2023	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Omkar: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter - University) 100m Running (Boys)	15th April to 22th April 2024	Indivi dual	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
Anshu: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter - University) 100m Running (Boys)	15th April to 22th April 2024	Indivi dual	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Omkar Pawar: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter - University) 200 M Running Boys	15th April to 22th April 2024	Indivi dual	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
Allen George: BTCH CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University) 200 M Running Boys	15th April to 22th April 2024	Indivi dual	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Avnit: BTCH CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University) 100 X 4 Realy (Girls)	15th April to 22th April 2024	Indivi dual	Intra-University	1st Position	D. Y. Patil International University Akurdi, Pune
Tanvi: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter - University)100 X 4 Realy (Girls)	15th April to 22th April 2024	Indivi dual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
Pallvi: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter - University)100 X 4 Realy (Girls)	15th April to 22th April 2024	Indivi dual	Intra-University	3rd Position	D. Y. Patil International University Akurdi, Pune
Syali Pawar: BTCH CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University)100 M Running (Girls)	15th April to 22th April 2024	Indivi dual	Intra-University	1st Position	D. Y. Patil International University Akurdi, Pune
Avanti Kate: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter -	15th April to 22th April 2024	Indivi dual	Intra-University	2nd Position	D. Y. Patil International

	University)100 M Running (Girls)					University Akurdi, Pune
Sayali Pawar: BTCH CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University)200 M Running (Girls)	15th April to 22th April 2024	Individual	Intra-University	1st Position	D. Y. Patil International University Akurdi, Pune
Tanushree Karkute: BCA	DYPIU CLUSTER II 2023-24 (Activities for inter - University)200 M Running (Girls)	15th April to 22th April 2024	Individual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
BTECh CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University) Cricket Boys	15th April to 22th April 2024	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BTECh CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University) Cricket Girls	15th April to 22th April 2024	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BTECh CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University) Kabbadi Boys	15th April to 22th April 2024	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
BTECh CSE	DYPIU CLUSTER II 2023-24 (Activities for inter - University) Kabbadi Girls	15th April to 22th April 2024	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BTECH CSE	Indus Fiesta 2024(Activities for inter - University) Cricket (Boys)	5 th JAN-6th JAN 2024	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
BTECH CSE	Indus Fiesta 2024(Activities for inter - University) Cricket (Girls)	5 th JAN-6th JAN 2024	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Tanishq Shivram BTech CSE	Indus Fiesta 2024(Activities for inter - University) Chess (BOYS)	5 th JAN-6th JAN 2024	Individual	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
Dhawal B Tech CSE	Indus Fiesta 2024(Activities for inter - University) Chess (BOYS)	5 th JAN-6th JAN 2024	Individual	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Sakshi swami Btech CSE	Indus Fiesta 2024(Activities for inter - University) Chess (Girls)	5 th JAN-6th JAN 2024	Individual	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
Samiksha Ravindra Kitey BCA	Indus Fiesta 2024(Activities for inter - University) Chess (Girls)	5 th JAN-6th JAN 2024	Individual	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
BTECH CSE (Team A)	Indus Fiesta 2024(Activities for inter - University) Football	5 th JAN-6th JAN 2024	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BTECH CSE (Team B)	Indus Fiesta 2024(Activities for inter - University) Football	5 th JAN-6th JAN 2024	Team	Intra-University	Runner up	D. Y. Patil International

						University Akurdi, Pune
BTECH CSE	Indus Fiesta 2024(Activities for inter - University) Kabaddi (GIRLS)	5 th JAN-6th JAN 2024	Team	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BTECH CSE	Indus Fiesta 2024(Activities for inter - University) Kabaddi (BOYS)	5 th JAN-6th JAN 2024	Team	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Gauri Kate: B. Tech CSE	Indus Fiesta 2024(Activities for inter - University) Yoga (Girls)	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
Mandip Nilkanth B. Tech CSE	Indus Fiesta 2024(Activities for inter - University) Yoga (Boys)	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Harsh Jagtap (B. Tech CSE)	Indus Fiesta 2024(Activities for inter - University)100M Running [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	1st Position	D. Y. Patil International University Akurdi, Pune
Nikhil Chavan (BCA)	Indus Fiesta 2024(Activities for inter - University)100M Running [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
Allen George (B. Tech CSE)	Indus Fiesta 2024(Activities for inter - University)100M Running [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	3rd Position	D. Y. Patil International University Akurdi, Pune
Harsh Jagtap (B. Tech CSE)	Indus Fiesta 2024(Activities for inter - University)400M Running [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	1st Position	D. Y. Patil International University Akurdi, Pune
Nikhil Chavan (BCA)	Indus Fiesta 2024(Activities for inter - University)400M Running [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
Allen George (B. Tech CSE)	Indus Fiesta 2024(Activities for inter - University)400M Running [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	3rd Position	D. Y. Patil International University Akurdi, Pune
BTECH CSE	Indus Fiesta 2024(Activities for inter - University)100 x 4 Relay [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	Winner	D. Y. Patil International University Akurdi, Pune
BCA	Indus Fiesta 2024(Activities for inter - University)100 x 4 Relay [Boys]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	Runner up	D. Y. Patil International University Akurdi, Pune
Sayali (BTECH CSE)	Indus Fiesta 2024(Activities for inter - University)100M Running [Girls]	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
Gauri (BTECH BIO)	Indus Fiesta 2024(Activities for inter	5 th JAN-6th JAN 2024	Indivi dual	Intra-University	3rd Position	D. Y. Patil International

	- University)100M Running [Girls]					University Akurdi, Pune
Gauri (BTECH BIO)	Indus Fiesta 2024(Activities for inter - University)200M Running [Girls]	5 th JAN-6th JAN 2024	Individual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
BCA	Indus Fiesta 2024(Activities for inter - University)100 x 4 Relay [Girls]	5 th JAN-6th JAN 2024	Individual	Intra-University	2nd Position	D. Y. Patil International University Akurdi, Pune
BTECH CSE	Indus Fiesta 2024(Activities for inter - University)100 x 4 Relay [Girls]	5 th JAN-6th JAN 2024	Individual	Intra-University	3rd Position	D. Y. Patil International University Akurdi, Pune
Nikhil Madhav Chavan BCA	AIU West Zone Inter University Athletics (Men) Champ. 2023-24	26 Dec 2023- 29 Dec 2023	Individual	Inter-University	Participated in Inter-University	KIIT, University, Bhubaneswar, Odisha
Atharv Ramesh Pawar BCA	AIU West Zone Inter University Athletics (Men) Champ. 2023-24	26 Dec 2023- 29 Dec 2023	Individual	Inter-University	Participated in Inter-University	KIIT, University, Bhubaneswar, Odisha
Yashraj Jadhav Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Aditya Mahind Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Harshal Pancholi Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Shubh Tandon Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Anuj Tilekar Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Gaurav More BCA	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Aryan Yadav Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Darvesh Warke BJMC	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Raj Mishra Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Priyanshu Rai Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	HSNC University, Mumbai
Nipun Alone Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)

Sarvesh Kharat: B. Tech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Tejas Kharat: BCA	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Sangram Shinde: Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Dnyanesh Bhangale: MCA	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Ashutosh Thakre: BCA	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Prateek Gupta: BCA	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Omkar Pawar: BCA	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Bhavesh Mornkar: B. Tech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Lalit Kumar Pobbal: B. Tech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Aman Bhatia: Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Tejas Bobade: Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Aniket Patil: Btech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Shishir Hatte: B. Tech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Yash Dhangar: B. Tech CSE	AIU West Zone Inter University Football (Men) Champ. 2023-24	30 Dec 2023 - 02 Jan 2024	Team	Inter-University	Participated in Inter-University	K B C N M University Jalgaon, (MH)
Tejas Kishore Sharma: B Tech CSE	AIU West Zone Inter University Shooting 10 M Air pistol & Air Rifle (Men) Champ. 2023-24	02 Jan - 07 Jan 2024	Individual	Inter-University	Participated in Inter-University	Kurukshetra University, kurukshetra, Haryana
Parth Shailesh Kulkarni: BCA	AIU West Zone Inter University Shooting 10 M Air pistol & Air Rifle (Men) Champ. 2023-24	02 Jan - 07 Jan 2024	Individual	Inter-University	Participated in Inter-University	Kurukshetra University, kurukshetra, Haryana
Allenki Charansai: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Devesh Madhavi: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)

Aditya Jadhav: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Yaman Singh: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Pramod More: BCA	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Rutik Burgane: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Atharva Nalawade: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Aniket Dhumal: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Chaitanya Bhosale: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)
Shreyash Tate: Btech CSE	AIU West Zone Inter University Kabaddi (Men) Champ. 2023-24	04 Nov 2023 - 08 Nov 2023	Team	Inter-University	Participated in Inter-University	Devi Ahilya University, Indore (M.P)

❖ Glimpses: participation in Sport activities

Nikhil Madhav Chavan (Course : BCA) & Atharv Ramesh Pawar (Course : BCA) Participated in All India Inter University Athletics (Men) Championship 2023-24 at KIIT University Bhubaneswar (Odisha)

Cricket Team (DYPIU) Participated in All India West Zone Inter University Cricket (Men) Championship 2023-24 at K B C N M University, Jalgaon Maharashtra

DYPIU Kabaddi Team (Boys) Stood in 3rd position in State Level competition at MIT-ADT University Pune.

❖ Glimpses: participation in cultural activities

Indus Fiesta – Jan 24

❖ PLACEMENT ACTIVITY DETAILS

PLACEMENT READINESS PROGRAMMES

Sr. No.	Name & Designation of Speaker	Topic	Date	Branch & Year	No. of Students Benefited
AY-2023-24					
1	**Vishal Rampalle** HR Head, TCS	Pre-placement Session of TCS	8th April 2024	B. Tech (CS)/ MCA (Final Year)	8
2	**Aniket Bapat** Head of Engg & Operations Tecknomindz	Industrial Seminar on Embedded System with IOT	20th Feb 2024	B. Tech (CS)/ MCA Pre-Final Year	60
3	**Major General Sandeep Sharma,** Advisor (Scientific), NTRO	NTRO Internship Opportunity	21st Dec 2024	B. Tech (CS)/ MCA Pre-Final & Final Year	91
4	**Vijay Ramaswamy** Japanese language trainer	Certification courses in Japanese Language	23rd November 2023	All Programmes	25
5	**Heena Kumari,** Soft Skill Trainer, MentorKart	Nut & Bolt to land up in First Job - For Fresh Talent	4th November 2023	All Programmes	16
6	**Dr. Shrikant P. Pawar,** General Manager (R&D) Serology & Microbiome	"Skill enhancement in the post covid era"	13th Oct 2023	B. Tech (CS)/ MCA (Final Year)	90
7	**ServiceNow certified trainers of DYPIU** Dr. Sarika Jadhav Mrs.Vaishali Kumar Mrs. Maya Pisal	Orientation of ServiceNow certification training	9th Oct 2023	B. Tech (CS)/BCA/ MCA (Final Year)	97
8	**Roger Douglas** Saint Martins University. **Vanessa Vandiver** Saint Mary's College of California	Study abroad counselling workshop	9th Oct 2023	All Programmes	66
9	**Aditya Goyal** Manager, Pod AI	Skill Check Assessment	30th Sept 2023	B. Tech (CS)/ MCA (Final Year)	124
10	**Mr Sunil Nagpal** Senior Scientist, Microbiome R&D - TCS Research	"Bioinformatics and Computational Biology"	29th Sept 2023	B. Tech Bioengg. / M.Sc Medical Biotechnology	65
11	**Kapil Waghmare** Associate, Aon	Aon Cocubes Employability Assessment	8th Sept 2023	B. Tech (CS)/ MCA (Final Year)	188

12	**Heena Kumari,** Soft Skill Trainer, MentorKart	Creafting Your Professional Identity: A Session On Resume Building	6th Sept 2023	B. Tech (CS)/ BCA/ MCA (Final Year)	21
13	**Aniruddha Bhagwat** CEO, Ideosphere **Himanish Bajaj** Associate Data Scientist Josh Software	Prose & Code Session Topic:1 'Consequence of a Message' Topic:2 'Virtual Intelligence'	24th August 2023	B. Tech (CS)/ MCA (Final Year)	53
14	**Harpreet Singh** Co-Founder and MD **Shailesh Tiwari** Executive Director **Rubina Ansari** Sr. Lead TA & Admin	Pre Placement Talk of ProcDNA	17th August 2023	B. Tech (CS) (Final Year)	23
15	**Mr. Amit Prabhu,** Co-Founder of Talent Battle **Mr. Ajinkya Kulkarni,** Co-Founder of Talent Battle	Placement Readiness Session for upcoming opportunities	2nd August 2023	B. Tech (CS)/ MCA (Final Year)	12
16	**Gautam Velhankar** Director (OPS), India **Amrit Brar** Assistant Manager – Human Resources **Ankita Kadam** Senior Executive – Human Resources	Pre Placement Talk of Stonewain Systems	2nd August 2023	B. Tech (CS) (Final Year)	33
17	**Ashutosh Deshmukh,** Director, Adintecha	Technical Question during Personal Interview	31st July 2023	B. Tech (CS)/ MCA (Final Year)	10
18	**Mr. Hanmantrao Gaikwad,** Founder, Chairman & MD, BVG India Limited	"30th Entrepreneur's Day"	29th July 2023	All Programmes	--

Aon's CoCubes Employability Assessment for B. Tech CSE & MCA for Final year students

Session on NTRO Internship Opportunity for B. Tech CSE & MCA for Pre-final year & Final year students

Industrial Seminar on Embedded System with IOT for B. Tech CSE & MCA for Pre-final year students

EMPLOYABILITY ENHANCEMENT ACTIVITIES

LIST OF STUDENTS PLACED IN INDUSTRY – 2024 Batch

Name of the Student	Programme	Placed In	Package (LPA)
Hrushikesh Gaikwad	B. Tech - CSE	Aditi Automation	3.00
Jayant Vijay	B. Tech - CSE	Arihant Capital	12.50
Manasvi Bhandekar	B. Tech - CSE	Bosch Chassis Systems	4.50
Aditya Ambre	B. Tech - CSE	Byteridge	6.50
Yashica Garg	B. Tech - CSE	Byteridge	6.50
Mansi Anil Kamble	B. Tech - CSE	Capgemini	4.25
Riddhi Vikas Bhosale	B. Tech - CSE	Capgemini	4.25
Sanjana Sandesh Jadhav	B. Tech - CSE	Capgemini	4.25
Abhijit V Barkul	B. Tech - CSE	Chegg India	3.60
Abhishek Yadav	B. Tech - CSE	Chegg India	3.60
Aditya Sawant	B. Tech - CSE	Chegg India	3.60
Aishwarya Patil	B. Tech - CSE	Chegg India	3.60
Harsh Kishore	B. Tech - CSE	Chegg India	3.60
Nikita Mali	B. Tech - CSE	Chegg India	3.60
Prathmesh Bamb	B. Tech - CSE	Chegg India	3.60
Shivam Bhorde	B. Tech - CSE	Chegg India	3.60
Tushar Islampure	B. Tech - CSE	Chegg India	3.60
Vaibhav Ugile	B. Tech - CSE	Chegg India	3.60
Amit Turare	B. Tech - CSE	Coditas	4.50
Yukti Chaudhari	B. Tech - CSE	Dassault Systèmes	10.00
Kiran Yadav	B. Tech - CSE	Devtron	5.00
Allen George	B. Tech - CSE	Emcure Pharma	5.00
Komal Kumari	B. Tech - CSE	Emcure Pharma	5.00
Harsh Nandan Kishore	B. Tech - CSE	ExcelR	3.00
Muskan Bhalla	B. Tech - CSE	ExcelR	3.00
Prathamesh Shailendra More	B. Tech - CSE	ExcelR	3.00
Bhavesh Morankar	B. Tech - CSE	Freecharge Payments	4.50
Imran Shaikh	B. Tech - CSE	GenIntel Technologies	6.00
Sarvesh Karanjkar	B. Tech - CSE	GenIntel Technologies	6.00
Pratik Chavan	B. Tech - CSE	Handa Heavy Industries	18.00
Umar Momin	B. Tech - CSE	HCL Tech Ltd	6.00
Divyansh Singh Tomar	B. Tech - CSE	Kalyani Group	4.00
Harsh	B. Tech - CSE	Planet Spark	6.36
Tuhinika Ghosh	B. Tech - CSE	Planet Spark	6.50
Parth Sumbre	B. Tech - CSE	Security Boat	4.00
Jay Pithadia	B. Tech - CSE	Tech Mahindra	3.25
Prathmesh Dhas	B. Tech - CSE	Tech Mahindra	3.25
Hrishikumar Gostu	B. Tech - CSE	Umrahme	7.00

Aman Bhatia	B. Tech - CSE	Zensoft Services Pvt. Ltd	4.50
Anish Tiwari	B. Tech - CSE	Zensoft Services Pvt. Ltd	4.50
Sunidhi Chopada	B. Tech - CSE	Zensoft Services Pvt. Ltd	4.50
Hitesh Choudhari	B. Tech - CSE	Zepto	3.00
Soham Shah	BCA	Intellipaat Software Solutions	7.25
Navneet Jha	BCA	Planet Spark	6.50
Om Kumar Singh	BCA	Planet Spark	6.50
Lisha Kant	BCA	TCS	1.90
Shruti Salunkhe	BCA	TCS	1.90
Aditya Thorat	MCA	Borm Bruckmeier	5.00
Neha Patil	MCA	Capgemini	4.25
Feni Rudani	MCA	ExcelR	3.00
Kamna Singh	MCA	ExcelR	3.00
Meghna Soni	MCA	ExcelR	3.00
Khushboo Gupta	MCA	Gulfnet Singapore Pte. Ltd., Singapore	37.00
Samarth Math	MCA	IndexNine	5.50
Pratik Samabhaji Ghute	MCA	Pivotchain Solution Technologies	2.40
Aishwarya Satpute	MCA	Thirumoolar Software	4.20

*****Placement for 2024 graduating batch is still in progress***

**Data updated on 05.07.2024*

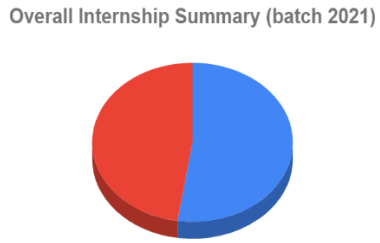
Our Prominent Recruiters

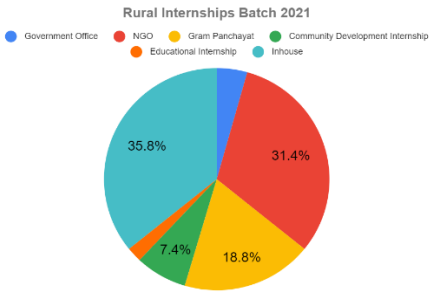
Sr. No.	Name of Company	Sr. No.	Name of Company	Sr. No.	Name of Company
1	Accenture	41	Hitachi Vantara	81	Raja Software
2	Accolite Digital	42	iAsys Technology	82	RBL Bank
3	Aloha Technology	43	IBM	83	Recruit CRM
4	Amazon India	44	IDFY	84	Reed & Willow
5	APEX Group	45	IGT Solutions	85	Reliance Jio
6	Atica Global	46	Indus Valley Partners	86	Rockwell Automation
7	Atos	47	Infosys Technologies	87	rtCamp
8	AXA Soultions	48	Insights Success Media & Technology	88	Rudder Analytics
9	Bennett, Coleman & Co	49	Johnsons Control	89	SAS Research
10	Bentley Systems	50	Josh Softwares	90	SchbangQ
11	Bitwise	51	JusPay	91	Sellability
12	Blue Dart Express	52	KPIT Technologies	92	Simplify VMS Workforce
13	Blue Flame Labs	53	Kylas	93	Softlink
14	Bluebinaries	54	L & T Infotech	94	Springer Nature
15	Börm Bruckmeier Infotech	55	Labcorp Drug Development	95	Stonewain Systems
16	BOSCH Chasis Systems (I) Ltd.	56	Lentra	96	Syntel
17	Capgemini	57	Lenze India	97	Tata Communications
18	Cimpress India	58	LOKMAT Media	98	Tata Consultancy services
19	Cloud4C	59	LTIMindtree	99	TATA ELXSI
20	Cognizant Tehnology Solutions	60	Mastek	100	Tata Motors
21	Concentrix	61	Meticulous Research	101	Tcules
22	Condé Nast	62	Mintnovate	102	Tech Mahindra
23	Constrologix	63	Mphasis	103	TechVerito
24	Corner Stone	64	Mylab Discovery Solutions	104	Tejas Network
25	Cybage Software	65	nCircle	105	Thoughtworks
26	Darwinbox	66	ND Studios	106	Umrahme
27	Dassault Systems	67	Neeyamo Enterprise	107	UST Product Engineering
28	Devtron Inc	68	Neilsoft	108	Value Labs
29	eClerx	69	Newgen Software	109	Veritas
30	e-Emphasys	70	NielsenIQ	110	Verolt
31	Equip9	71	Nitor Infotech	111	Wajooba
32	ExtraaEdge Technology	72	NJ Group	112	Whizible
33	EY GDS	73	NTT Data	113	Wipro Technologies
34	Fineshift Software	74	nVIDIA	114	Wolters Kluwer
35	Firstcry.com	75	OPPO Mobiles	115	Worldline India
36	Fiserv	76	Paperpedia	116	Xoriant Technologies
37	Godrej & Boyce	77	Persistent Systems	117	Xperi
38	Gridlogics Technologies	78	Pi Techniques	118	Zensar Technologies
39	Hewlett Packard	79	Pragmasys	119	ZS Associates
40	Hexaware Technologies	80	Progneur Technologies	120	Zscaler

OUR RECRUITERS

❖ INTERNSHIP DETAILS

Overall Summary (Batch 2021)	
Rural	**Industry**
229	208
Rural Internship	
Type of Rural Internship	**Student Count**
Government Office	10
NGO	72
Gram Panchayat	43
Community Development Internship	17
Educational Internship	5
Inhouse	82



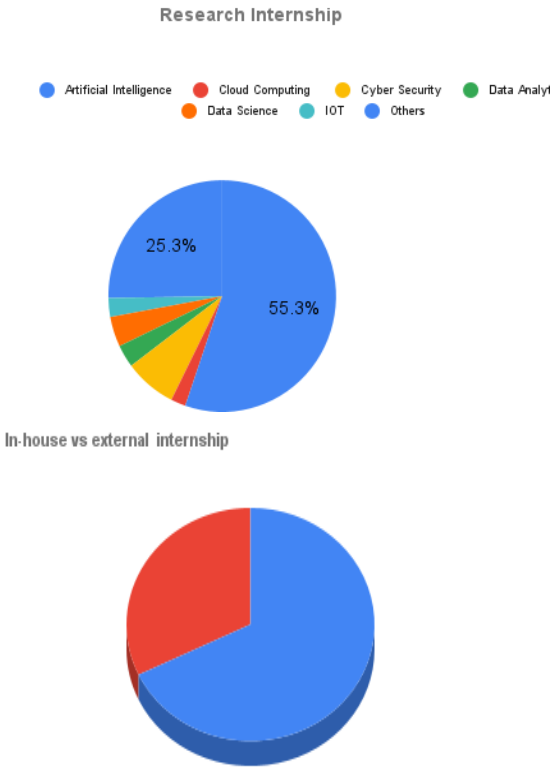


B. Tech CSE III Year	
Batch - 2020 Academic Year: 2022-23	
Industry Internship	
Total: 190	

Type of Rural Internship	Student Count
Artificial Intelligence	105
Cloud Computing	4
Cyber Security	14
Data Analytics	6
Data Science	8
IOT	5
Others	48
	190

Industry Internship (Category)	
Total: 190	

	Student Count
In-house (Internal) Internship	129
External Internship	61
	190



School of Biosciences and Bioengineering

B. Tech Program in Bioengineering at DYPIU is a four-year full-time course with multi-track specialization options in four emerging technologies. This course teaches students to apply principles of engineering, biology, physics and chemistry to solve healthcare problems, including those associated with the interaction between living and non-living systems and surroundings. This program offers the following tracks:

I. Bio-Chemical Engineering

II. Biomedical Engineering

III. Food Biotechnology

The intake for B Tech Bioengineering is 120. We have been progressively increasing the actual intake from the year 2020. In 2020 we had an intake of 29 followed by 75 and now we have intake of more than 120 students per year.

M.Sc (Medical Biotechnology) program at DYPIU aims to render advanced skills in molecular medicine and recent advances in Biotechnology. Medical Biotechnology is a practical oriented program with focus on diagnostics, therapeutics and biomedical research emphasizing on cutting-edge technology. The students are given a comprehensive training as postgraduate students empowering them with the knowledge of allied biomedical sciences to create a work force for advanced research and diagnostics in a medical environment. A Master in Medical Biotechnology is expected to have an understanding about the use of multi-disciplinary approaches to solve a complex problem in the biomedical field. The intake of MSC course is 30.

All our courses, cover areas of basic physiology/biochemistry and Stats to advance courses like Biocomputing, Biomaterials, Biochemical, Omics, Tissue engineering to prepare students for future allied medical fields and technology.

Mandatory teaching and training activities in this program therefore aim to provide students with integrated knowledge in the basic yet advanced modern and upcoming biomedical disciplines. Ultimately; the graduates will be able to develop methods with biotechnological advances and improve conventional technologies or come up with a new strategy. Thus these course offer a lot of scope for a career in Medical Biotechnology; and other areas of advance biotechnology, as a policy maker, a consultant, a researcher, an industry professional or as an entrepreneur.

Unique features of all our programs

Experiential learning -

- The students acquire knowledge through participation in the laboratories for individual bench-work, classroom exercises; and through critical reading and analysis of the current scientific literature. The students are asked to build on mostly real or hypothetical problems and find solutions in a doable way.

Biocomputing –

- Courses focusing on Bioinformatics, Bio-modelling and Omics in Biology with emphasis on Genomics, Proteomics and Microbiomes will give students exposure in the evolving technologies and development of the field. Students are made aware of the emerging fields and technology and coaxed into developing their expertise for these.

Flexibility to choose between industrial or research opportunities - The program provides one and a half semester for projects where students have the flexibility to choose between industrial training, lab-research or dissertation. Students can opt for a specific field to get a finer understanding of the field and emerge as specialists in the domain of their choice.

Facilities

School of biosciences and bioengineering has established state of the art facility for training BTech and MSC students and for research. The university has over the years build up the faculties to do research in the key areas. We have well developed facilities for molecular biology, cell and tissue engineering and Food and biochemical technology.

- ## Faculty

Dr. Meena Pandey: PhD 2002 Kumauni University; Plant Biotechnologist (2018)-cell biology, biodiversity and genetics

Dr. Sonal Mahajan: PhD 2018 Amravati University; Enzyme Biochemistry (2018) Biochemistry, analytical techniques and Molecular Biology

Dr. Surabhi Sonam: PhD 2014 National University Singapore; Mechanobiology (2019) Cell biology, biomechanics

Dr. Priyatosh Ranjan: PhD 2017 IIT Mumbai; Protein folding and disease mechanism (2019) Protein chemistry, Molecular interactions and genetic engineering

Dr Shashi Singh: PhD1988 University Delhi; Cell and tissue Engineering (2021) Cell biology, physiology and tissue

Dr. Parth Sarthi Sen Gupta: PhD 2018, University Burdwan Computational; Biology and drug Discovery (2022)

Dr. Lubna Shaik; PhD 2024 ICT Mumbai Food Technology (2024)

Dr. Babuskin Srinivasan; PhD 2014 (Anna University) Food Technology 2023

Dr. Prafull Kumar PhD 2020 (Shoolini University) Food Technology 2024

Dr. Vijaylakshmi Srinivas Nanotechnology and Image analysis (2024)

Ms. Shubhangi V Patil MTech Lecturer Computational studies (2023)

Ms Reema Deshmukh MTech Lecturer Molecular Biology (2024)

Visiting faculty

Dr. Abhipsha Biswal

Mr. Bapina K Raut

Dr. Janardan Patra

Ms. Jennifer

• Faculty Research

Our faculty is engaged with running small projects with students of BTech and MSc as well as pursuing their own research interests either independently or in association with their alma mater.

• Research projects

The faculty is engaged in various research and development projects on health, neuro-rehabilitation, Biomaterials, food technology, stem cells, Bioinformatics etc. We urge the students to expand their horizons and use all possible resources to focus on problem; use both conventional and innovative approaches to resolve the problems. Exposure to research starts early on, both graduate and post-graduate students are asked to identify problems in society, surroundings and actual research problems and advised to look for solutions based on their technical and scientific knowledge. Students from different streams of sciences are trained with research methodologies and a blend of different science-oriented subjects before they get into their actual PhD work.

Current research problems

Drug design and immunological modelling
Organ-on-a-chip, Paper microfluidics based low-cost diagnostic devices
Protein chemistry, Protein-Drug Interactions, and Amyloid Biology
Bio nano-materials for cell and tissue culture
Synthetic procedures for artificial tissue production/3D printing/Artificial meat
Food processing and value addition
Biomaterials for food packaging

Events & Activities of the School:

Sr. No.	Name of Activity	Date	Co-Ordinated By
1	Visit to MIemer hospital	Oct 2023	Shubhangi Patil
2	Batch visits to Ojas Hospital	Oct 0 Nov 2023	Shubhangi Patil
3.	Sustainability Conclave on productivity and Green Growth	Jan 18, 2024	Dr. Surabhi Sonam
4	National Conference Food and Biochemical Processing	February 23-24, 2024	Dr. Babuskin Srinivas
5.	Visit to Sula vines	Feb 26, 2024	Dr. Babuskin Srinivas
6.	International Conference on Microfluidics and healthcare engineering	March 19-20, 2024	Dr. Surabhi Sonam
7	Brain computer Interface Workshop	4-5th July 2024	Dr. Surabhi Sonam
8	Scinion, an annual science magazine	Annual	Dr. Surabhi Sonam

Faculty Achievements:

Sr. No.	Description	Achieved By	Date
1	Editorship Frontiers	Dr. Surabhi Sonam	2023
2	Editorship Frontiers in Environmental sciences as sorption Technologies	Dr. Sonal Mahajan	2023
3	Editorial board of Journal of Food processing and preservation	Dr. Babuskin Srinivasan	2024
4	10 articles listed in COVID data base of WHO	Dr. Parth Sarthi Sen Gupta	2023-24
5	Editorial board of Scientific Reports	Dr. Parth Sarthi Sen Gupta	2023-24
6	Collaboration with Industry	Dr. Parth Sarthi Sen Gupta	2023-24
7	Adjunct faculty for the subject Food Safety and Quality Assurance in the Department of Food Processing Technology and Management, PSGR Krishnammal College for Women, Coimbatore	Dr. Babuskin Srinivas	February-May 2024.

Students Achievements:

Sr. No.	Description	Achieved By	Date
1	Model Y20 Summit organized by Y20 India National 29.7.2023-30.7.2023	Mr. Shruti Tonde	29.7.2023-30.7.2023

PUBLICATIONS

Total Publications from the school: 9

Total impact factor- 34

Average impact factor- 3.8

R Srivastava, SK Gupta, **Parth Sarthi Sen Gupta** *et. al.* (2023) Exploring antiviral potency of N-1 substituted pyrimidines against HIV-1 and other DNA/RNA viruses**: Computational Biology and Chemistry** https://doi.org/10.1016/j.compbiolchem.2023.107910

Ritika Srivastava, Parth Sarthi Sen Gupta, Anvita Chaudhary, Farha Naaz, Aditya K Yadav, Nand Kumar Ram, Malay Kumar Rana (2023) In silico evaluation of S-adenosyl-L-homocysteine analogs as inhibitors of nsp14-viral cap N7 methyltranferase and PLpro of SARS-CoV-2: synthesis, molecular docking, physicochemical data, ADMET and molecular dynamics simulations studies. Journal of Biomolecular Structure and Dynamics 31:1-18

Saroj Kumar Panda, Parth Sarthi Sen Gupta, Shaswata Karmakar, Satyaranjan Biswal, Nimai Charan Mahanandia, Malay Kumar Rana (20230 Unmasking an Allosteric Binding Site of the Papain-like Protease in SARS-CoV-2: Molecular Dynamics Simulations of Corticosteroids. **The Journal of Physical Chemistry Letters** 14:10278-284

Singh, S., Singh, N., Baranwal, M., Sharma, S., Devi, S. K., & Kumar, S. (2023) Understanding immune checkpoints and PD-1/PD-L1 mediated immune resistance towards tumor immunotherapy. 3 Biotech13(12):411

Singh, S., Gupta, A., Singh, N., Sengupta, Parth, Panda, S. K., & Sharma, S. 2023, Genotyping, in silico screening and molecular dynamics simulation of SNPs of MGMT and ERCC1 gene in lung cancer patients treated with platinum-based doublet chemotherapy. *Journal of Biomolecular Structure and Dynamics.1-20*

Singh, S., Sharma, S., Lawania, S., & Singh, N 2023 Single-nucleotide polymorphisms of nucleotide excision repair genes and their association with overall survival in North Indian lung cancer patients treated with platinum-based doublet chemotherapy. *Journal of Cancer Research and Therapeutics, 19;408-413*

Prafull Chavan, Gurvendra Pal Singh, Krishna Aayush, Somesh Sharma, Pankaj Kumar Chauhan, Rahul Thory, Mamta Shandilya, Deepak Kumar (2024) Development and characterization of pearl millet (AHB 1200) starch nanoparticle-based edible films: A paradigm shifts in food packaging. Journal of Food Process Engineering 47: e14575

Nabarun Chandra Das, Parth Sarthi Sen Gupta et al. (2024) Immune targeting of filarial glutaredoxin through a multi-epitope peptide-based vaccine: A reverse vaccinology approach. International Immunopharmacology 133:112-120

School of Interdisciplinary Studies and Research

SISR deals with research activities of the university, the focus of our Philosophy. There is an emphasis on the research-based teaching methods and a formal PhD Program. PhD students are expected to have a strong knowledge base and have an interdisciplinary approach to solve problems. Our research is borderless; we do not have formal groups or departments but can enrol people from any school to solve a problem and create a cluster.

Our research interests are driven by the real-life problems that one faces in everyday life and seek their solutions across disciplines to create new ideas with global impact.

Though all the faculty engaged in research belongs to School of ISR but there are some faculty who are engaged by all the schools for teaching, get listed in SISR

Faculty

Dr. Anju Chaurasia Mathematics PhD 2019

Dr. Neera Bansal Mathematics PhD 2019

Dr. Rishikant Rajdeepak Mathematics PhD 2022

Dr. Vandna Srivastava Mathematics PhD 2023

Dr. Siddharth Gavhale Mathematics PhD 2023

Dr. Anu Dandona Psychology PhD 2024

Dr. Pamir Gogoi Linguistics PhD 2024

Dr. Vinod Kumar Ghale Mathematics PhD 2024

PhD program

We have a total of 53 PhD students worki4ng in different areas. Total number of publications in this academic year are more than 50 and 10 chapters in books/books. About 4 faculties have been invited for talks and 7 have attended conferences to present their research work.

Current enrolments and Research Areas

Currently 54 students are enrolled for PhD in various areas related to healthcare, science and technology and management, Mathematics and Literature. Some key areas of research are-

Brain computer interface

About 3 students are working on various aspects of multiple intelligence, ADHD, improving learning, lifestyle and health etc. using Brain Computer Interface strategies. Currently students are using EEG to map and entrain people to maximize their responses to external auditory or photic stimuli.
At DYPIU, researchers have worked out the exact frequencies of sound or light stimuli to be used for entrainment. Through brainwave entrainment and potentially influencing the balance between different types of brain waves, these auditory/light stimuli may have the potential to improve cognitive function, promote relaxation, and enhance mental states.
Such studies are being carried out on

ADHD patients more than 100 subjects have participated for binaural entrainment program after informed consent. For analysis purpose, two important techniques are used first is Rating scale and second the EEG data. Psychologist generally used rating scale to mark the subject level before and after entrainment but in this experiment real time EEG recording help to analyses the brain activities. In a parallel study using audio-visual entrainment, 33 children with ADHD, ADHD+ASD, and ASD in the age group 6-12 years were given audio-visual stimulation. The signals collected are being analysed to understand the mechanism behind any changes observed.

Data Science

Designing a Model for Predicting Water Capacity of Bhīma River Basin. Water resource management requires a comprehensive knowledge of the various hydrological components within the hydrological cycle including their interrelationship with climatic variability and land cover change.

AI and Disaster management using AI

Decentralised framework in Health Care 4.0 and Post Disaster Management System using social media etc.

In Healthcare 4.0, Patients' discharge summaries (documents) are health sensors that are used for measuring the quality of treatment in medical centres. However, extracting information automatically from discharge summaries with unstructured natural language is considered challenging. These kinds of documents include various aspects of patient information that could be used to test the treatment quality for improving medical-related decisions. One of the significant techniques in literature for discharge summaries classification is feature extraction techniques from the domain of natural language processing on text data. I tried to propose a novel sentiment analysis method for discharge summaries classification.

Valid medical discharge dataset gathering MIMIC IV, MIMIC III; Collection from the Hospital is completed. Proposed a model for Text extraction from scanned images, PDFs, and docs into raw text using the proposed model. Sentiment Analysis for Classification of Discharge Summaries.

In Post Disaster Management System using social media etc.

To compare the traditional model and the proposed model's Sentiment Analysis and find experimentations comparative results. To perform Hypothesis testing. To perform Human Evaluation (Doctor) with obtained sentiment analysis to validate the results.

Data collection done by using twitter API.

Classification done into more than 5 categories.

Total 7 Extractive and Abstractive algorithms implementation done.

Finding the insights from generated summary of tweets.

Quantum computations

Development of variation classical-quantum algorithm for optimization problem. Currently, we are pursuing work on Tridiagonal Toeplitz matrices and their role in quantum computation. In addition, Quantum Imaginary time volition is on the way to crack some algorithmic problems.

Further, we are in the process to develop quantum algorithms for Indian Railways to solve a few problems. One of the major challenges in railways is interlocking, which is software-controlled activity. Our efforts are to improve it and make it more precise and faster by developing quantum algorithms in a hybrid environment. So, such work involves Quantum machine learning, quantum circuit design, the development of less time-consuming algorithms, testing validation and deployment.

Design and develop a system for Soil analysis

Introduction:

The one important challenge in the field of agriculture is productivity of land. Currently no such system or machine is available to automatically collect all the required data, about soil physicochemical and fertility parameters. Hence, we need a portable device that can analyse a different parameter of soil like (the Nutrients of soil such as Nitrogen(N), Phosphorus(P) and Potassium(K), wet soil/Dry Soil, pH and colour of soil, hardness/ softness, warm, cold) in real time. This research comprises of an electronic device which would detect macronutrients with the optical transducer, hardness/ softness of soil by using force sensor, Dry and wet of soil by using digital system design and pH and colour of soil by using colour sensor.

Work plan:

Trying to build the electrical connectivity between all to measure the Soil Moisture (Wet/dry Soil), Electrical Conductivity, Soil Texture, Haptic Parameter-Temperature (Warm/Cold), Haptic Parameter-Hardness/Softness of soil, pH Measurement Soil Nutrient Nitrogen(N), Soil Nutrient Phosphorus(P), Soil Nutrient Potassium(K) to monitor the data on the webpage for real time analysis.

Protein biology

"Validation of in silico designed peptides to model the Parkinson's disease and other amyloid based disease" Amyloids are proteinaceous aggregates characterized by fibrillar morphology, a cross-β-sheet rich secondary structure. Amyloids are linked to the development of various diseases like Parkinson’s disease, Alzheimer’s disease, Huntington’s disease, Prion disease, Diabetes mellitus (type II) and many more. Amyloid diseases are caused by the nucleation-dependent polymerization reaction where initially innocuous soluble proteins assemble to form amyloid fibrils that are resistant to degradation. The amyloid formation is a multistage process wherein complete or partial unfolding of the monomeric precursor is the triggering event leading to the generation of aggregation-prone species. Amyloid polymerization is amino acids sequence dependent. Glutamine/asparagine rich domains have a high tendency to form amyloid fibrils in case of prion disease as well as Huntington’s disease. Proteins like amyloid beta and alpha-synuclein are thought to aggregate through regions which are rich in hydrophobic amino acids. Among the hydrophobic amino acids, aromatic residues have the highest propensity to form amyloid aggregates. Hence, the establishment of rules that link sequence and amyloid feature is critical for our understanding of misfolding diseases. In the current project, via bioinformatics tools, we aim to identify the protein sequences in human body which have the tendency to form amyloid aggregates. Post simulation of protein-protein interactions, we will test these proteins in human cell lines. In this system, we will also try to understand the effect of flow properties on amyloid aggregation in cellular environment. With this project, we aim to create conditions which replicate the brain environment and study amyloid aggregation in the same.

Food Technology

Fermentation and Green Chemistry for Valorization of Wilted Vitis vinifera and Trigonella foenum-graecum

Food waste, particularly from agricultural by-products like wilted grapes and fenugreek (Vitus viniferous and Trigon Ella foenum-graecum), represents a significant environmental and economic challenge. Wilted samples, though often discarded, hold valuable nutrients and bioactive compounds. To investigate their potential, advanced analytical techniques are required. High- Performance Liquid Chromatography (HPLC) is a crucial tool for this purpose. HPLC will be employed to precisely identify and quantify vitamins, phytochemicals, and other bioactive components in wilted samples. This detailed analysis is vital for optimizing extraction methods and maximizing the valorisation of these by-products.

'Developing collagen-chitosan films with bioactive plant extracts for diabetic wound healing'

This research is crucial for addressing the pressing healthcare challenges posed by diabetic wound healing. Diabetic wounds represent a significant clinical burden, leading to prolonged hospital stays, increased risk of amputation, and reduced quality of life for affected individuals. Current treatment options often prove inadequate, highlighting the urgent need for innovative therapeutic interventions. biological processes required for effective healing. This research aims to investigate the efficacy of a combination therapy utilizing bioactive plant extracts and chitosan-collagen films, leveraging their synergistic anti-inflammatory, antimicrobial, and regenerative properties. The ultimate goal is to develop a more effective, personalized, and durable treatment strategy for chronic wounds, thereby improving patient outcomes and quality of life.

Social & Management Sciences

"Effectiveness and Implementation Strategies of Digital Training Platforms in Organizations: A Study on the Changing Learning Needs of the Workforce

This research will focus on digital training platforms used within organisational contexts. It will cover various types of these platforms, including Learning Management Systems (LMS), e-learning courses, mobile learning applications, and AI-driven personalised learning platforms. The study will consider organisations across different industries and sizes to ensure diverse perspectives. The primary aspects of the study are the effectiveness of digital training platforms, implementation strategies employed by organisations, and the changing learning needs of the workforce.

Impact of Behavioural Biases on Financial Planning Decision-Making and Its Adoption

This research is crucial for developing targeted interventions to mitigate the adverse effects of behavioural biases on financial planning. By understanding the role of these biases in Fintech adoption, policymakers and financial educators can design better tools and programs to enhance financial literacy and inclusion.

The question we are asking is - How do behavioural biases influence financial planning decision-making, and what impact do these biases have on the adoption and effectiveness of Fintech solutions?

Patents and Publications if any during the year with stat

Patents/Design registration

Dr. Sudhir Kumar, Mr. Dinesh Kumar, Dr. Nada Abdul-Aziz An Alas Bali	LOCATION BASED IOT SYSTEM FOR VEHICLE SPEED CONTROL WITH CARBURETTOR VALVE OPTIMIZATION	1 November 2023	Patent
Dr. Sudhir Kumar, Mr. Dinesh Kumar	IOT BASED AUTOMATIC REFILLING AND GAS WEIGHT MEASUREMENT AND MOBILITYAPPARATUS	October 2023	Indian Utility/Process Patent
Dr. Sudhir Kumar, Mr. Dinesh Kumar, Dr. Nada Abdul-Aziz A Alas Bali	LOCATION BASED IOT SYSTEM FOR VEHICLE SPEED CONTROL WITH CARBURETTOR VALVE OPTIMIZATION	December 2023	Indian Utility/Process Patent
Dr. Sudhir Kumar, Mr. Dinesh Kumar	GAS CYLINDER WEIGHT MEASURING AND MOBILITY STAND	December 2023	Indian Design Registration
Dr. Vandna Srivastava	"Method and System for Detecting Driver Fatigue Using EEG,"	December 2023	Indian Utility/Process Patent
Dr. Maheshwari Biradar, Dr. Sanjay Badhe, Dr. Bahubali Shirgapur, Mrs. Smita Pawar, Dr. Vaishnaw G. Kale, Dr. Rahul Sharma	EFFICIENCY ENHANCEMENT OF SOLAR PANEL	March 1, 2024	Indian Utility/Process Patent/published
Dinesh Kumar, Swapnil S Bhurat, Gaurav Kumar Singh, Sudhir Kumar	Solar Water Heater Based Oven	March 1, 2024	Indian Design Registration
Dinesh Kumar, Swapnil S Bhurat, Gaurav Kumar Singh, Sudhir Kumar	Power Generating Panel	March 1, 2024	Indian Design Registration
Shubhro Chakrabartty, Sanketvardhan Satyajeet Bhonsle, Rushikesh Ramchandra Waghmode, Deepti Jayananth Iyer, Ruchit Ramesh Shetty	Smart Stick	April 2024	Indian Design Registration
Shubhro Chakrabartty, Atharva Abhijeet Chitale, Vandna Srivastava, Adveith Walke, Sachin Meena	Drone	May2024	Indian Design Registration
Nitish Rupesh Sawant, Bahubali Shiragapur, Swet Chandan, Vaishnaw Kale, Maheshwari Biradar	Plant Pulse	May2024	Indian Design Registration
Dinesh Kumar, Swapnil S Bhurat, Gaurav Kumar Singh, Sudhir Kumar, Sunil Kumar Tiwari	Drill Bit Accessory for Fillet	June2024	Indian Design Registration

Publications of the staff
(2023-2024) total Impact factor-4.6

Publications 2022-23

R Srivastava, SK Gupta, **Parth Sarthi Sen Gupta** *et. al.* (2023) Exploring antiviral potency of N-1 substituted pyrimidines against HIV-1 and other DNA/RNA viruses**: Computational Biology and Chemistry** https://doi.org/10.1016/j.compbiolchem.2023.107910

Sadiya Naaz, Rashmi Khanna, Riya Rawat, Neha Negi, Mangey Ram, Akshay Kumar, Anuj Kumar (2023) Signature reliability analysis of complex consecutive k-out-of-n: W CMO system via UGF and SFA. Part O: Journal of Risk and Reliability

Jomy John, N. Geetha, Veera Talukdar, Pravin B. Waghmare, Sreenivasulu Reddy L., Suneetha Bandeela (2023) Deep Learning-Based Domain Adaptation Healthcare Method for Predicting Mortality Risk of ICU Patient. International Journal of Intelligent Systems and Applications in Engineering, 11(11S);465-467

Veeraiah, V., K. O., T., Talukdar, V., Islam, S., Ajagekar, S. S., & Yellapragada, R. K (2023) Deep Learning-Based Classification for Healthcare-Based IoT System for Efficient Diagnosis. International Journal of Intelligent Systems and Applications in Engineering, 11(11S) 165-174

Bandla Pavan Babu (2023) Enhancing Infrastructure Safety: A UAV-Based Approach. Engineering journals 27;

Tina Sharma, Anuj Kumar, Sangeeta Pant, Ketan Kotecha (2023) Wastewater Treatment and Multi-criteria Decision-Making Methods: A Review IEEE Access 11:143704-720

Ritika Srivastava, Parth Sarthi Sen Gupta, Anvita Chaudhary, Farha Naaz, Aditya K Yadav, Nand Kumar Ram, Malay Kumar Rana (2023) In silico evaluation of S-adenosyl-L-homocysteine analogs as inhibitors of nsp14-viral cap N7 methyltranferase and PLpro of SARS-CoV-2: synthesis, molecular docking, physicochemical data, ADMET and molecular dynamics simulations studies. Journal of Biomolecular Structure and Dynamics 31:1-18

Saroj Kumar Panda, Parth Sarthi Sen Gupta, Shaswata Karmakar, Satyaranjan Biswal, Nimai Charan Mahanandia, Malay Kumar Rana (20230 Unmasking an Allosteric Binding Site of the Papain-like Protease in SARS-CoV-2: Molecular Dynamics Simulations of Corticosteroids. **The Journal of Physical Chemistry Letters** 14:10278-284

Bharti Shalok, Sudhir Kumar*, Inderjeet Singh, Dinesh Kumar, Swapnil Bhurat, M. R Abdullah, and SSR Koloor (2023). A Review of Recent Developments in Friction Stir Welding for Various Industrial Applications **Journal of Marine Science and Engineering** 12:1

D Ghetiya N, Bharti S, Patel KM, Kumar Sudhir, Rahimian Koloor SS (2023) An insight on optimization of FSP process parameters for the preparation of AA5083/(SiC-Gr) hybrid surface composites using the response surface methodology. **Composites and Advanced Materials** 32:1-13

Vivek Veeraiah1, Dr. Ravikumar G. K., Dr. Veera Talukdar, Dr. Shaziya Islam, * (2023) Fake News Detection using Natural Language Processing and TensorFlow in IoT System. **International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING** 12(10) 199-207

Anna Shalini, Dr. A. Pankajam, Dr. Veera Talukdar, Dr. S. Farhad, Mr. Gokul Talele, Elangovan Muniyandy, Dharmesh Dhabliya (2023) Lung Cancer Detection and Recognition using Deep Learning Mechanisms for Healthcare in IoT Environment. **International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING** 12(10) 208-216

Bukka Shobharani, Dr. Veera Talukdar, Mrs. Reshma Ramakant Kanse, Dr. Vaishali V.Sarbhukan,Dr. S. Farhad, Harshal Patil, Ankur Gupta (2023) Impact of Hybrid LSTM Based Deep Learning Model Over Blockchain Security and Performance Enhancement. International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING. 12(10) 449-460

Mayank Kumar, Sachn Kumar, Shubhro Chakrabartty*, Alwin Poulose, Hala Mostafa and Bhawna Goyal (2023) Dispersive Modeling of Normal and Cancerous Cervical Cell responses to Nanosecnd Electric Fields in Reversible Electroporation using a Drift-Step Rectifier Diode Generator. Micromachines, MDPI 14:2136

Singh, S., Singh, N., Baranwal, M., Sharma, S., Devi, S. K., & Kumar, S. (2023) Understanding immune checkpoints and PD-1/PD-L1 mediated immune resistance towards tumor immunotherapy. 3 Biotech13(12):411

Sudhir Kumar*, Inderjeet Singh, Dinesh Kumar, Jonty Mago, SSR Koloor (2024) Mechanical, morphological, and dimensional properties of heat-treated fused deposition modelling printed polymeric matrix of polyethylene terephthalate glycol. Progress in Rubber, Plastics and Recycling Technology 40(2):168-190

Sudhir Kumar*, Harpreet Singh, I. Singh, Shalok Bharti; D. Kumar, G. Siebert, S. S. R. Koloor*(2024) A Comprehensive Review of FDM Printing in Sensor Applications: Advancements and Future Perspectives. Journal of Manufacturing Processes113:152-170

B. P. Joshi, Arvind Bhatt, Mehul Manu, Anuj Kumar, Sangeeta Pant, Pawan Joshi (2024) Ambiguous Fuzzy Averaging Operator based decision-making approach with Application to Classification of Renewable Energy Sources. IEEE Xplore.

B. P. Joshi, Arvind Bhatt, Mehul Manu, Anuj Kumar, Sangeeta Pant, Shailendra Giri (2024) Geometric Aggregation Operator for MCDM method based on AIFS information: Application to renewable-energy-source-selection problems. IEEE Xplore.

Shshank Chaube, Sangeeta Pant, Anuj Kumar, Shaurya Uniyall, Manoj Kumar Singh, Ketan Kotecha, Akshay Kumar (2024) An Overview of Multi-Criteria Decision Analysis and the Applications of AHP and TOPSIS Methods. International Journal of Mathematical, Engineering and Management Sciences

Dr. Kirti Mehta and Dr. Vandana Bhavsar (2024) Assessing the Sustainability of Self-Help Groups in India: An Interstate Analysis.

Shshank Chaube, Sangeeta Pant, B.P. Joshi, Anuj Kumar, Manoj Kumar Singh, Ketan Kotecha (2024) Reliability-Redundancy Optimization of an Overspeed Protection System of a Gas Turbine by Modified Wild Horse Optimizer. IEEE Xplore.

Prafull Chavan, Gurvendra Pal Singh, Krishna Aayush, Somesh Sharma, Pankaj Kumar Chauhan, Rahul Thory, Mamta Shandilya, Deepak Kumar (2024) Development and characterization of pearl millet (AHB 1200) starch nanoparticle-based edible films: A paradigm shift in food packaging. Journal of Food Process Engineering 47: e14575

Bansidhar Joshi, Bineet Kumar Joshi, Sanjeev Kumar (2024) A Novel Deep Learning Based Gender Classification, Expression Recognition and Emoticon Generation. IEEE Xplore.29-33

Vivek Veeraiah, GK Ravikumar, Veera Talukdar, Fake News Detection using Natural Language Processing and TensorFlow in IoT System. International Journal of Intelligent Systems and Applications in Engineering 12(10): 199-207

Shalini, A., Pankajam, A., Talukdar, V. (2024) Lung Cancer Detection and Recognition using Deep Learning Mechanisms for Healthcare in IoT Environment. International Journal of Intelligent Systems and Applications in Engineering 12(10) 208- 216

Bukka Shobharani, Veera Talukdar (2024) Impact of Hybrid LSTM Based Deep Learning Model Over Blockchain Security and Performance Enhancement. Intelligent Systems and Applications in Engineering 12(10) 449-460

Saroj Kumar Panda, Parth Sarthi Sen Gupta, Malay Kumar Rana (2024) Can Duvelisib and Eganelisib work for both cancer and COVID-19? Molecular-level insights from MD simulations and enhanced samplings. Physical Chemistry Chemical Physics 26:10961-73

Nabarun Chandra Das, Parth Sarthi Sen Gupta et al. (2024) Immune targeting of filarial glutaredoxin through a multi-epitope peptide-based vaccine: A reverse vaccinology approach. International Immunopharmacology 133:112-120

Dr. Rajendhar Puppala (2024) Application of DSO Algorithm for Estimating the Parameters of Triple Diode Model based Solar PV System. Scientific Reports 14- 3867

Varsha S. Sambhaje; Suprabhat Sinha; Anju Chaurasia (2024) Entanglement of Bell Diagonal States Induced by Quantum Channels. IEEE Xplore 1029-1034

Dr. Anu Dandona (2024) Navigating the Digital Landscape: Unravelling the Psychological, Educational, and Emotional Consequences of Social Media Use for Students with Learning Disabilities. Youth Voice Journal 14:1-28

Chapters in Books

Somya Dubey and Manish Sharma (2023) Adaptive Security Model for Healthcare data Using NLP in Adaptive Security Model for Healthcare data Using NLP. **Lambert Academic Publishing**

Dr. Sarika Kadam- Jadhav (2023) The AI Revolution: Future Unveiled in The AI Revolution: Future Unveiled **EMPYREAL Publishing House, ISO Certified International Publisher, India**

Dr. Swapnil Bhurat and Dr. Khushboo Bhurat (2023) Greenhouse Gas (GHG) Emissions and Its Mitigation Technology in Transportation Sector in Green Technologies for Sustainable Production, Volume 1 **John Wiley & Sons**

Samarjit Roy, Debadrita Panda, Byung-Gyu Kim, Palash Bairagi, Tamal Mondal, Sirshendu Arosh, Suprabhat Sinha, Debashis De, Yingwei Wang, Karolj Skala & Davor Davidovic (2023) DewMetrics: Demystification of the Dew Computing in Sustainable Internet of Things. In Dew Computing The Sustainable IoT Perspectives **Springer, Singapore**

Dr. Priyanka Dhoot, Ms. Anuradha Patil (2023) Fintech Disruption: Reshaping the Financial Landscape in Digitalization of the Indian Financial Sector. **Shanlax Publications**

Harinder Singh, Veera Talukdar, Huma Khan, Dharmesh Dhabliya, Rohit Anand, Abhra Pratip Ray, Sanjiv Kumar Jain (2024) PSO-Based Nature-Inspired Mechanisms for Robots during Smart Decision-Making for Industry 4.0 in Robotics and Automation in Industry 4.0 Smart Industries and Intelligent Technologies **CRC press- Taylors and Francis**

B. Mahendra Kumar, Veera Talukdar, Huma Khan, Suryansh Bhaskar Talukdar, Ashok Koujalagi, R. Ganesh Kumar, Ankur Gupta (2024) Application of AI-Based Learning in Automated Applications and Soft Computing Mechanisms Applicable in Industries in Robotics and Automation in Industry 4.0 Smart Industries and Intelligent Technologies **CRC press- Taylors and Francis**

Harinder Singh, Vivek Veeraiah, Huma Khan, Dharmendra Kumar Singh, Veera Talukdar, Rohit Anand, Nidhi Sindhwani (2024) Investigating Scope and Applications for the Internet of Robotics in Industrial Automation in Robotics and Automation in Industry 4.0 Smart Industries and Intelligent Technologies **CRC press- Taylors and Francis**

Shubhro chakrabartty*, AlaaDdin Al-Shidaifat, Hanjung Song, Ayush Kumar Singh (2024) Memristors: A Missing Element is a Boon Towards the Development of Neuromorphic Computing and Al in Machine Learning and Metaheuristics: Methods and Analysis **Springer Nature**

Events & Activities of the School:

Sr. No.	Name of Activity	Date	Co-Ordinated By
1	Sustainability Conclave on productivity and Green Growth	Jan 18, 2024	Dr. Surabhi Sonam
2	National Conference Food and Biochemical Processing	February 23-24, 2024	Dr. Babuskin Srinivas
3	International Conference on Microfluidics and healthcare engineering	March 19-20, 2024	Dr. Surabhi Sonam
5	Brain computer Interface Workshop	4-5th July 2024	Dr. Surabhi Sonam
6	Scinion, an annual science magazine	Annual	Dr. Surabhi Sonam

Faculty Achievements:

Sr. No.	Description	Achieved By	Date
1	10- publications	Parth sarthi Sen Gupta	Throughout year
2	5 publications	Sidhartha Singh	Throughout year
3	10 Publications	Anuj Kumar	Throughout year
4	Editorship in Nature Scientific reports	Parth Sarthi Sen Gupta	
5	Editorship in Nature Scientific reports	Anuj Kumar	

Students Achievements:

Sr. No.	Description	Achieved By	Date
1	Thesis Completion	Vijay Laxmi	March 2024
2	Thesis Completion	Shilpa Marathe	August 2024
3	Thesis Completion	Sulaxan Jadhav	August 2024
4	Thesis Completion	Madhuri Pagale	Due in Nov 2024
5	Thesis Submission	Varsha Sambhaje	
6	Papers	Listed below	

Publications by Students

Varsha Sambhaje, Suprabhat Sinha and Anju Chaurasia 2023, Entanglement of Bell Diagonal States Induced by Quantum Channels. IEEE- Xplore

Mishra, S. Roy, **Naasrin I Shaikh,** et. al., 2023, Recent advances in multiplex aptasensor detection techniques for food-borne pathogens: A comprehensive review of novel approaches. Biosensors and Bioelectronics: X

Shrikant Mahindrakar2023, Performance Analysis of Tweet Summarization Techniques Considering Crisis Dynamics. ACM

Rashmi Dharwadkar 2024 YOLO 7: A Comprehensive Study of Recent Developments in Object Detection techniques and Localization. AIP

Shilpa Maratha 2024 A CNN-inspired Reverse Search Engine for Content-based Image Retrieval IEEE-Xplore

Shilpa Marathe 2023, Content based Image Search Engine with Grey Wolf Optimized Neural Network. IEEE- Xplore

Shilpa Marathe 2023, Fusion of Colour, Texture, and Shape Features with Supervised Learning Model for Content Based Image Retrieval. International Journal of Intelligent Systems and Applications in Engineering (IJISAE)

Shrikant Mahindrakar 2024 Exploration of Topic Relevance in Summaries for Re-summarizing using LLM in Crisis Chronology. IEEE-Xplore

Shrikant Mahindrakar, 2024 Exploration of Summary Informativeness and Topic Richness through Mining Multilingual Tweets - A Study on Turkey Earthquake 2023 Social Network Analysis and Mining

Shweta Banait, Prabhat Ranjan. 2024Embracing Neurodiversity: Leveraging Brainwave Entrainment to Cultivate Artistic Abilities in Kids with Attention Differences IEEE-Xplore

Shweta Banait, Prabhat Ranjan 2024 EEG-Driven Approach to Improve Academic Performance via Auditory Brainwave Entrainment Techniques. IEEE-Xplore

Shweta Banait 2024, Effect of Binaural Beat on EEG Patterns and Learning Performance in Students with Learning Difficulties. Indonesian Journal of Electrical Engineering and Computer Science

Shweta Banait 2020 Regression Techniques in Machine Learning & Applications: A Review International Journal for Research in Applied Science & Engineering Technology (IJRASET), vol. 8, no. X, pp. 1-7, Oct. 2020, ISSN: 2321-9653.

Varsha Sambhaje and Anju Chaurasia 2024 The HHL algorithm: Implementation and research directions. International Journal of Quantum Information (SCI Journal)

Varsha Sambhaje and Anju Chaurasia 2024 Three-Dimensional Exploration of the Dynamics of Bell Diagonal States. International Journal of Theriotical Physics (SCI Journal)

Manasa Mandapati 2024 Virtual Reality for photic stimulation in AVE of Brainwaves to improve learning in children diagnosed withAttention Deficit Hyperactive Disorder

Shrikant Mahindrakar 2020 Regression Techniques in Machine Learning & Applications: A Review, International Journal for Research in Applied Science & Engineering Technology (IJRASET), vol. 8, no. X, pp. 1-7, Oct. 2020, ISSN: 2321-9653.

K T Vijayan & Dr. Madhavi Deshpande Role of Technological Advancement on Work and their Significance for Training in Manufacturing Journal Press India, Delhi India

Vaishali C. Kulloli, Dr. Maheshwari Biradar et.al Iris Liveness detection using SIFT, SURF and SVM with Quality Metrics for Biometric Authentication

School of Commerce & Management

Program Description:

Bachelor in Business Administration (BBA)

To provide academic excellence, innovation, experiential learning, research and employability to students a two-year Bachelor in Business Administration (BBA) has been offered to students. The BBA program is built with an aim to harness the intellectual capacities and blending in vocational skills with additions of Ability Enhancement Programs and Skill Development Programs complementing the basket of core, foundation and elective courses. These are the foundations of a successful career. Technology is an integral part of the learning ecosystem at DYPIU.

The first two years concentrate on core courses /aspects of business and third year onwards one can choose specializations according to their interests. The specializations offered are in areas of International Business, Supply Chain Management and Finance.

MBA in Digital Business (MBA-DB)

The two-year master's programme in Digital Business takes a broad approach to the digitalisation that shapes society. It addresses the new challenges that digitalisation poses for companies and their employees with regard to business renewal and innovation, marketing and digital services.

Students gain knowledge in how to analyse the business opportunities that digitalization offers for both new and existing companies. In addition, the programme stimulates creative thinking around digitalisation, strategic change, business innovation and renewal.

The programme combines theoretical and real-world practical work, and has a multidisciplinary approach covering topics in business administration, Digital Business, Technology ingrained in the syllabus.

DYPIU has also introduced multiple tracks addressing the future needs of the industry:

1. Fintech,
2. Marketing Analytics
3. Supply Chain Management

Salient features of the program:

- Multiple tracks namely Fintech, Marketing Analytics and Supply Chain Management etc are offered addressing to the current and future needs of the industry.
- Regional and International Immersion Program (Regional & International Study Tour)
- Industry Visits
- IT Skills
- Life Coping Skills
- Certification Programs Focused on Employability Enhancement

- Focus on Practical and Hands on Training
- Foreign Language Training
- Dissertation / Industry Immersion Program
- Specially designed Workshops on IoT, Machine learning, Artificial Intelligence an impact on Business
- Regional and International Immersion Program (Regional & International Study Tour)
- Data Science skills

SCM Departmental Events & Certification Programs list
Introduction to Statistics by using Python
Workshop on Industry Applications by using Python
Webinar on Digital Disruption by Dr. Madhavi Deshpande
Guest Lecture on “Discovering Fintech” by Mr. Suresh Kadam
One Day workshop on Advance Excel by Dr. Vijay
10-18th August 2023: Launchpad Program with various guest lectures & activities.
Celebrating ONAM with Pookalam Competition
Hands-On workshop on Python by Mr. Girish Pathak
Guest lecture “Instagram Alchemy” by Ms. Smruti Shelke
“Company Project Display” Academic Event - BBA-2021 students (Warehouse Management Subject)
German language Level 1 (BBA 2022)
Advanced Google Ad Words Certifications
Hub Spot Certification
Online Certification for Analytics for SCM
Online Certification for ERP
Online Certification ITS / LEAN
Blueprint Certification
Blockchain Developer Training
Financial Reporting

Course wise Intake & Actual admissions:

Program	Duration	Intake	Actual
BBA (2021)	3	120	128
BBA (2022)	3	120	151
BBA (2023)	3	120	123
MBA(DB) (2022)	2	60	51
MBA(DB) (2023)	2	60	51

Academic Activities:

Various academic activities are conducted for MBA-DB & BBA students:

1. Guest lectures of eminent speakers from various industries related to Marketing Analytics, Fintech etc.
3. Placement readiness program.
4. Personality development through Life Coping Skills subject.
5. Python program certification course.
6. Induction program at the beginning of each semester.
7. Internship orientation program after semester V.
8. Foreign language.
9. Various competitions like managerial games, quizzes, GD, Debate etc are organized by students for all DYPIU students.
10. Face to Face Soft Skills - Barclays "Life Skills" Training program
11. Mock Personal Interviews
12. Mock Group Discussion
13. Mock Aptitude Test

List of Toppers:

BBA 2020		
PRN	**NAME**	**CGPA**
20200301003	Aashu Tyagi	9.40
20200301023	Khushil Shah	9.25
20200301057	Bhavishka Gidwani	9.14
20200301046	Pooja Loknath Mohanty	9.11
20200301017	Aniket Singh	9.09
20200301029	Siddhant Vishwas Thakar	9.09

MBA 2021		
PRN	**NAME**	**CGPA**
20210305035	Siddhi Rajesh Rane	9.17
20210305030	Rakesh Karle	9.15
20210305002	Sneha Dharpure	8.82
20210305010	Aayush Malhotra	8.80
20210305022	Saloni Kumari	8.56

SCM Faculties:

Regular Full Time: 10

Contractual: 2

Teaching Associates: 3

Visiting: 18*

Faculty Research / projects / Books/Conferences/Consultancy:

Name of the Faculty	No. of Research papers, articles published	No of conferences / workshops/ training programs attended	Paper presentations in national conferences	Paper presentations in international conferences	No. of PEER or SCOPUS Index research papers published till date	Research Project / Consultancy services given (if any)	Books Published	Invited Talks
Dr. Madhavi Deshpande	-	-	-	-	-	-	-	-
Dr. Madura Jagtap	-	-	-	–	-	-	-	-
Dr. Kranti Shingate	05	05	05	05	02	-	-	01
Dr. Kirti Mehta	01	01	01	11	-	-	-	-
Dr. Sheetal Bura	02	2	-	1	-	-	Book Chapter - 1	-
Dr. Priyanka Dhoot	01	01	-	-	-	-	-	--
Mr. Suresh Kadam	-	03	-	-	-	-	-	-
Mr. Ajit Dalvi	04	04	04	04	03	-	-	-
Ms. Anuradha Patil	03	05	03	01	1	-	-	-
Dr.. Sandhya Ingale	-	-	-	-	–	-	-	-

Full time Faculty members are also engaged in research Projects in areas of “Foresight”, Neuromarketing, Marketing, Financial Inclusion, e commerce, Agribusiness etc

Sr. No.	Name of the Faculty	Current Research Project- Title
1	Kranti Shingate	Awareness & adoption of Vertical farming in urban households in India.

Skill Development initiatives:

1. Life Coping Skill
2. Training & Certification courses (Google Adwords/ Analytics/ Event management/ Microsoft certification (Data Analytics / Word/ powerpoint/ Excel)
3. Placement Readiness program
4. Foreign Language (German)
5. Face to Face Soft Skills - Barclays "Life Skills" Training program
6. Mock Personal Interviews
7. Mock Group Discussion
8. Mock Aptitude Test
9. Hands-On workshop on Python by Mr. Girish Pathak

Sr. No.	Batchwise Number of Students registered for German language	Students appeared exam/ completed the course
1	German language Level 1 (BBA 2022)	11

Internships:

As per the curriculum every BBA & BCom student need to complete the internship program during semester VI & MBA-DB student after II semester. Students are doing internships in various industries. Some of the companies are

Sr. No.	Program	Number of students for Internship	Name of the major companies
1	BBA-2020	125	MRC Logistics VIMO Cafe Agile Capital Services Smart Stores General Trading Company, Kuwait Accord Exhibit FirstBit Solutions Flyberry Intertrade Private Limited
2	MBA-DB-2021	51	

Placements:

Majority of students opted for Higher Education ……

___SCM students have become entrepreneurs …..

Students have participated in placement drivers with min package of 02 lakhs and maximum of 6.37 lakhs in companies like BYJU's, Upgrad, e clerx etc

Sr. No.	Program	Number of Students Placed	Name of the major Companies
1	BBA (2022 Graduating Batch)		HYT Engineering Company Private Limited AXA Insights Success Media and Technology Pvt Ltd. NielsenIQ Chaperone Solutions LLP Fineshift Fineshift eClerx
2	MBA-DB-2021		

Student's achievements:

Sr. No	Name of Student	Achievement
1	Devansh Sharma	Volleyball 1st Runner Up
2	Om kadam	Volleyball 1st Runner Up
3	Devansh Sharma	1000-meter 2nd Runner Up
4	Ritesh bhujbal	Kabaddi Winner
5	Harshad Dhanlobhe	Kabaddi 1st place
6	Students from Fintech	Presented papers in National Conference and selected students got their chapter published in Book. URL: https://journalpressindia.aflip.in/DYPIU_EditedBook

School of Design

Event Name: UX Design Workshop

Date: 19th March 2024

Venue: Room RN 306, DY Patil International University, Akurdi, Pune

Organized by: School of Design

Resource Person: Mr. Darvinder Kocchar, Lead User Experience Designer at Hilton, Texas, USA

Coordinators: Mr. Krishna Kumar

Event Overview:

The School of Design at DY Patil International University organized a one-day UX Design Workshop led by Mr. Darvinder Kocchar. The workshop aimed to introduce participants to the fundamental concepts and practical techniques of UX Design, offering valuable insights into creating intuitive and user-centric digital experiences.

Participation:

The workshop was attended by B. Des students, who were eager to enhance their understanding and skills in UX Design. Attendance was mandatory, and students were required to sign their names on the attendance sheet maintained by their respective class representatives.

Highlights:

1. **Expert Session**:
    - Mr. Darvinder Kocchar, with his extensive experience as the Lead User Experience Designer at Hilton, Texas, USA, shared his knowledge and practical insights into UX Design.
    - The session covered fundamental concepts, user research methods, wireframing, prototyping, and usability testing.
2. **Interactive Learning**:
    - The workshop included interactive segments where students could ask questions, participate in discussions, and engage in hands-on activities.
    - Participants had the opportunity to clarify their doubts and receive personalized feedback from Mr. Kocchar.
3. **Practical Techniques**:
    - The workshop emphasized practical techniques for creating user-centric designs, including iteration and prototyping methods.
    - Students worked on real-world examples and scenarios to apply the concepts learned during the session.

4. **Networking Opportunity**:
    - The workshop provided a platform for students to network with an industry expert and peers who share their interests in UX Design.

Support and Coordination:

- The event was coordinated by Mr. Krishna Kumar, who ensured smooth organization and effective communication with participants.
- Faculty members provided support in promoting the event and assisting students with any queries during the workshop.

Outcomes and Impact:

- **Skill Enhancement**: Students gained practical knowledge and skills in UX Design, which are essential for their academic and professional growth.
- **Professional Development**: The workshop contributed to the professional development of students, preparing them for future industry challenges.
- **Inspiration and Motivation**: The session inspired students to pursue their interests in UX Design and motivated them to apply the concepts in their projects.

Additional Details for NAAC Documentation:

- **Student Participation**: The workshop saw active participation from B. Des students, indicating their keen interest and enthusiasm for learning UX Design.
- **Faculty Involvement**: The support and involvement of faculty members ensured the successful execution of the event.
- **Event Coverage**: The workshop was well-documented, with positive feedback from students and appreciation for the practical learning experience provided by Mr. Darvinder Kocchar.

An introduction to
User Experience
Design
Hilton

Hilton

An introduction to
User Experience
Design
Hilton

Students list-

S.No.	PRN No.	Student Name
1	20220401001	Anjali Maurya
2	20220401002	Rutuja Yogesh Mahajan
3	20220401003	Ananya Ramdas Jadhav
4	20220401004	Bhushan Kishor Parakh
5	20220401005	Aayushi Deshpande
6	20220401006	Sanika Wani
7	20220401007	Dia Vishwas Pardikar
8	20220401008	Sayalee Gawathe
~~9~~	20220401009	Adyaitha Vinod
10	20220401010	Tisha Sunil Dalvi
11	20220401011	Anuja Samir Dafade
12	20220401012	Girija Kulkarni
13	20220401013	Sharvari Panse
14	20220401014	Dev Kadam
15	20220401015	Aditya Chougule
16	20220401016	Anoushka Nitin Rahate
18	20220401018	Heer Prakash Patel
19	20220401019	Darren Dsouzza
20	20220401020	Vaishnavi Mali
21	20220401021	Prachi Mahajan
22	20220401023	Aanchal Ajay Sharma
23	20220401024	Sajal Ashish Tibdewal
24	20220401025	Shruti Prajapati
25	20220401026	Someel Shailendra Mendhekar
26	20220401027	Resham Motwani
27	20220401028	Janhvi Prashant Raut
28	20220401029	Ronit Vithaldas

29	20220401030	Niranjan Balasaheb Kale
30	20220401031	Shravani Santosh Padwal
31	20220401032	Pavan Bhanudas Kumbhar
32	20220401033	Anushka Shelar
33	20220401034	Sadhna Yadav
34	20220401035	Ravi Manji Chavda
35	20220401036	Nitanshi Tyagi
36	20220401037	Sanchi Madke
37	20220401038	Srushti Somnath Dhore
38	20220401039	Devanshi Golwalkar
39	20220401040	Suyash Dewanand Raut
40	20220401041	Sawari Bhagat
41	20220401042	Rohit Sunil Kaduskar
42	20220401043	Preeti Tekale
43	20220401044	Sanved Rajendra Sonde
44	20220401045	Sakshi Gupta
45	20220401046	Himanshu Dinesh Patil
46	20220401047	Tejas Ramdas Korade
47	20220401048	Suyash Singh
48	20220401049	Shaunak Umesh Jadhav
49	20220401050	Darshanik Girish Sable
50	20220401051	Atharva Shinde
51	20220401052	Aditya Prashant Pathak
52	20220401053	Aashish Desai
53	20220401054	Akhaury Ahan Praneet
54	20220401055	Sujal Balasaheb Jadhav
55	20220401056	Abeer Yogesh Patne
56	20220401057	Ayush Abhay Mate
57	20220401058	Shreyash Meshram
58	20220401059	Anushka Waydande

59	20220401060	Vidushi Mitra
60	20220401061	Devendra Chaudhary
61	20220401062	Fatima Zahera
62	20220401063	Vishwajeet Patil
1	20210401002	Sanjana Shitalprasad Bele
2	20210401003	Riya Sawant
3	20210401005	Harshala Suhas Patil
4	20210401007	Kayanaat Kalim patel
5	20210401008	Ayush Jitendera Shakya
7	20210401010	Shubham Anand
8	20210401011	VS Rishitha
9	20210401012	Ashlesha Vivekanand Shinde
10	20210401013	Unatti Amrish Talekar
11	20210401015	Pradnya Prakash Sathe
12	20210401016	Sakshi Sharad Satardekar
13	20210401017	Sayee Suhas Patil
14	20210401018	Harsh Nitin Arbooj
16	20210401020	Khushi Deepak Pokharana
17	20210401021	Khushi Sandesh Banijwadkar
19	20210401023	Sanjana Bhavsar
20	20210401024	Harsh Kumar Rajak
21	20210401025	Parthiv Roy Choudhury
22	20210401026	Suraj Shivaji Kumbhar
23	20210401027	Nupur Kamlesh Shah
24	20210401028	Dhiraj Bhasme
25	20210401030	Alison Meyn
26	20210401031	Ghadge Neha Ramesh
27	20210401032	Divya Manish Dhamale
28	20210401033	Manjot Singh
29	20210401034	Abhishek Jayant Bhosale

30	20210401035	Archita Soundade
31	20210401036	Atharv UdayKumar Swami
32	20210401037	Upendra Subhash Belapurkar
33	20210401038	Vaishnavi Dattatrey Patil
34	20210401039	Yash Sachin Shinde
35	20210401040	Aryan Prashant Salunkhe
36	20210401041	Vaibhavi Sonnis
37	20210401043	Aditi Deshkhaire
38	20210401044	Shreya Rajoba
39	20210401045	Gayatri Balasaheb More
40	20210401046	Vani Vengula
41	20200401022	Shubham Burhade
42	20190401008	Pallavi Kadam
1	20230401001	Jasleen Kaur Gill
2	20230401002	Revati Aurora
3	20230401003	Karan Kalidas Huke
4	20230401004	Sakshi Manoj Sagari
5	20230401005	Shruti Jitendra Shethia
6	20230401006	Yuvraaj Prakash Itankar
7	20230401007	Samruddhi Mutha
8	20230401008	Jaiish Sharma
9	20230401009	Rohan Sanjay Pawar
10	20230401010	Aditi Katore
11	20230401011	Neha Ganesh Joshi
12	20230401012	Vanshika Gupta
13	20230401013	Aarya Didgikar
14	20230401014	Madhuvarshini Vezhavendan
15	20230401015	Bhavna Jha
16	20230401016	Ragini Gaikwad
17	20230401017	Mahee R Shah

18	20230401018	Charlotte Fernandes
19	20230401019	Viraj Thakre
20	20230401020	Nirbhava Pramod Sawant
21	20230401021	Sanika Mahendra Thakkar
22	20230401022	Stuti Abhijit Damale
23	20230401023	Ananya Ravindra Motagi
24	20230401024	Jeeya Shrivastava
25	20230401025	Sakshi Sachin Chhajed
26	20230401027	Sumit Milind Deshpande
27	20230401028	Sujal Omprakash Gupta
28	20230401029	Ayush Potbhare
29	20230401030	Chris Malhotra
30	20230401031	Tanay Mahesh Salakke
31	20230401032	Harshad Chavan
32	20230401033	Tushar Jageshwar Thute
33	20230401034	Bhumika Ahuja
34	20230401035	Raut Vivek Kalyanrao
35	20230401036	Gayatri Dange
36	20230401037	Smriti Basu
37	20230401038	Aditya Nitin Patil
38	20230401039	Samruddhi Manoj Kolekar
39	20230401040	Jhanvi Vijay Bisht
40	20230401041	Nakul Chhabra
41	20230401042	Sakshi Dixit
42		Mimansa Neerav Kulshreshtha

Event Name: UI Design Workshop

Dates: 22nd and 23rd June 2024

Venue: Online

Organized by: School of Design

Resource Person: Mr. Harshad Gholap, UI/UX Team Lead at Sazinga Digital Services Pvt. Ltd.

Coordinators: Mr. Krishna Kumar

Event Overview:

The School of Design at DY Patil International University organized an exclusive 2-day UI Design Workshop led by Mr. Harshad Gholap. The workshop aimed to enhance the UI design skills of B.Des students through practical insights and hands-on activities.

Participation:

The workshop was attended by B. Des students, who actively participated in the online sessions. The event was free of charge, encouraging maximum participation.

Highlights:

1. **Expert Sessions**:
    - **Day 1**: Introduction to concept development in UI design and user-centered design principles.
    - **Day 2**: Iteration and prototyping techniques, along with project reviews and feedback.
2. **Interactive Learning**:
    - The sessions were highly interactive, with students engaging in discussions and activities.
    - Participants had the opportunity to ask questions and receive personalized feedback from Mr. Gholap.
3. **Additional Benefits**:
    - **Participation Certificates**: Certificates were awarded to attendees who completed both days' activities and filled out the attendance cum feedback form.
    - **Project Reviews**: Selected projects were reviewed by Mr. Gholap, providing valuable insights and suggestions.
    - **Recorded Sessions**: The workshop sessions were recorded and made available for future reference.

Support and Coordination:

- The event was coordinated by Mr. Krishna Kumar, ensuring smooth organization and effective communication with participants.

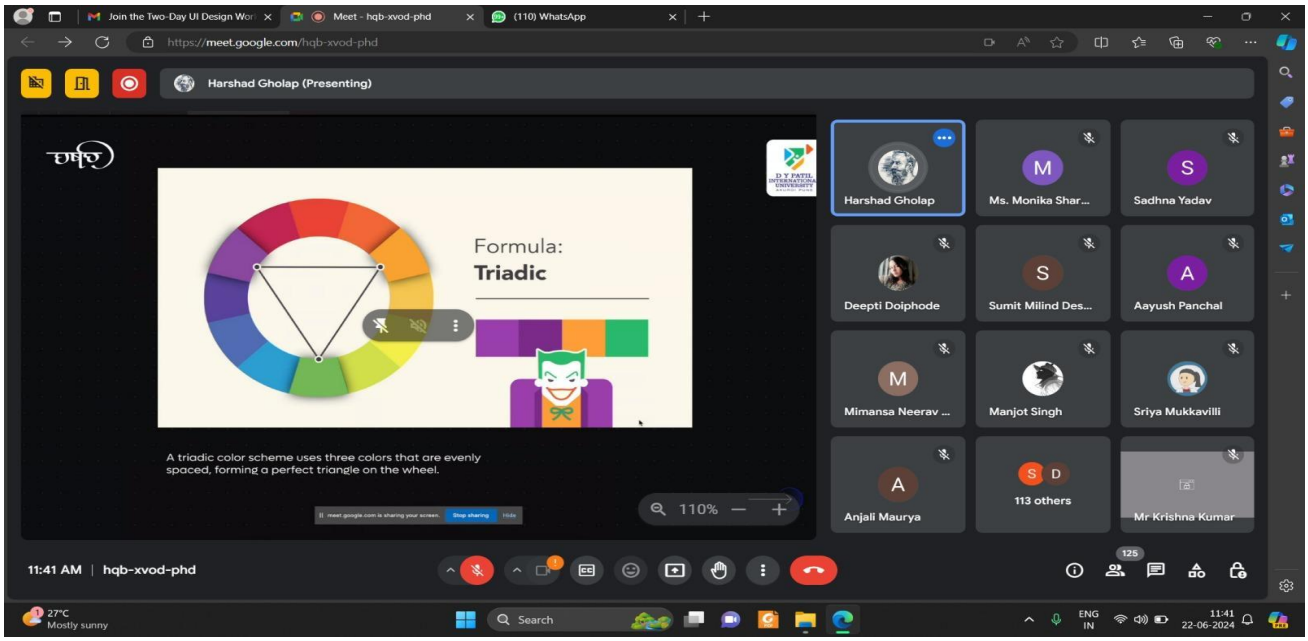
- Faculty members provided support in promoting the event and assisting students with any technical issues during the online sessions.

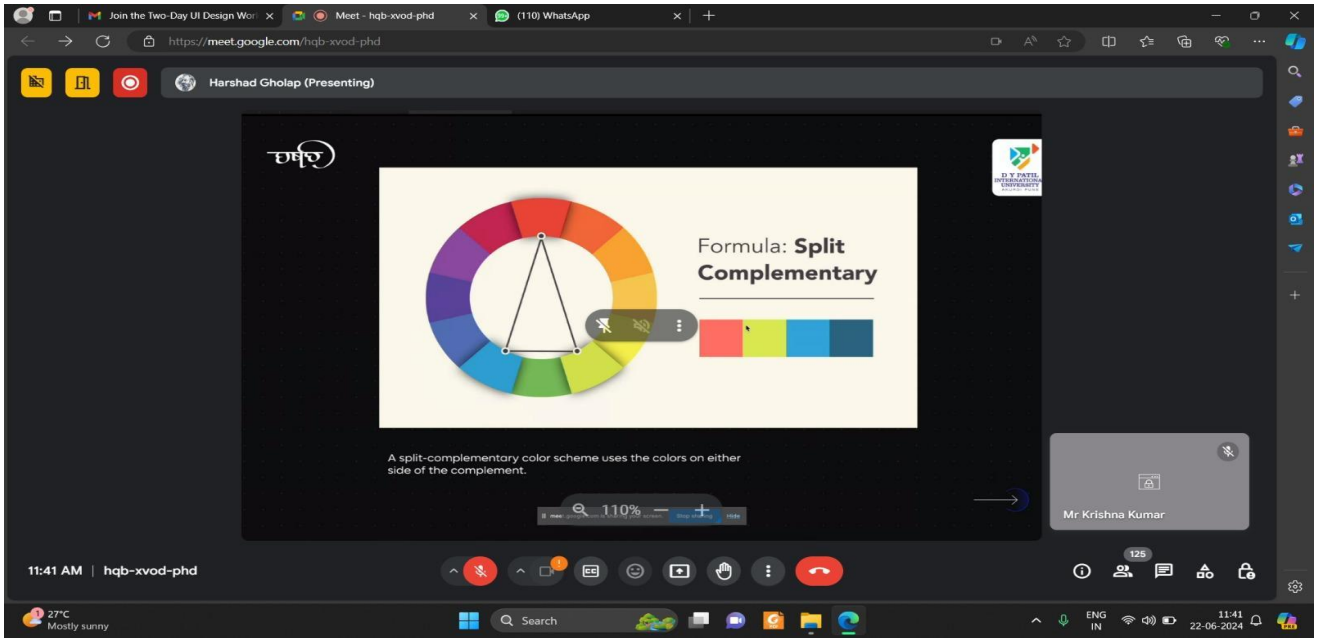
Outcomes and Impact:

- **Skill Enhancement**: Students gained practical knowledge and skills in UI design, which are essential for their academic and professional growth.
- **Professional Development**: The workshop contributed to the professional development of students, preparing them for future industry challenges.
- **Networking Opportunities**: Participants had the chance to connect with an industry expert, gaining insights and potential networking opportunities.

- **Additional Details for NAAC Documentation:**

- **Student Participation**: The workshop saw active participation from B.Des students, reflecting their interest and enthusiasm for learning UI design.
- **Faculty Involvement**: The support and involvement of faculty members ensured the successful execution of the event.
- **Event Coverage**: The workshop was well-received, with positive feedback from students and an appreciation for the practical learning experience provided by Mr. Harshad Gholap.





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Event Name: MahendERA - Faculty Farewell

Date: 17th May 2023

Venue: DY Patil International University, Akurdi, Pune

Organized by: School of Design

Coordinators: Mr. Krishna Kumar & Ms. Monika Sharma

Event Overview:

The School of Design at DY Patil International University organized a farewell event, MahendERA, to honor Mr. Mahendra Patel, an esteemed mentor faculty member. The event celebrated Mr. Patel's contributions and long-standing service to the institution. Faculty members, students, and special guests gathered to pay tribute and bid farewell.

Participation:

The farewell event saw active participation from the 2nd-year B. Des students (Batch 2022-26), faculty members, and various dignitaries, including the Vice Chancellor, Dean of Academics, and relatives of Mr. Mahendra Patel.

Highlights:

1. **Tributes and Speeches**:
    - The event featured heartfelt speeches from the Vice Chancellor, Dean of Academics, and several relatives of Mr. Mahendra Patel.
    - The speakers shared their memories and expressed their gratitude for Mr. Patel's dedication and mentorship over the years.
2. **Memento Presentation**:
    - As a token of appreciation, the faculty of the School of Design presented Mr. Mahendra Patel with a waterfall replica.

- This symbolic gift represented the continuous flow of knowledge and inspiration he provided to students and colleagues alike.

3. **Cake Cutting Ceremony**:
   - A specially made cake was cut in honor of Mr. Mahendra Patel.
   - The cake cutting was a celebratory moment shared by all attendees, marking the joyous occasion.

Support and Coordination:

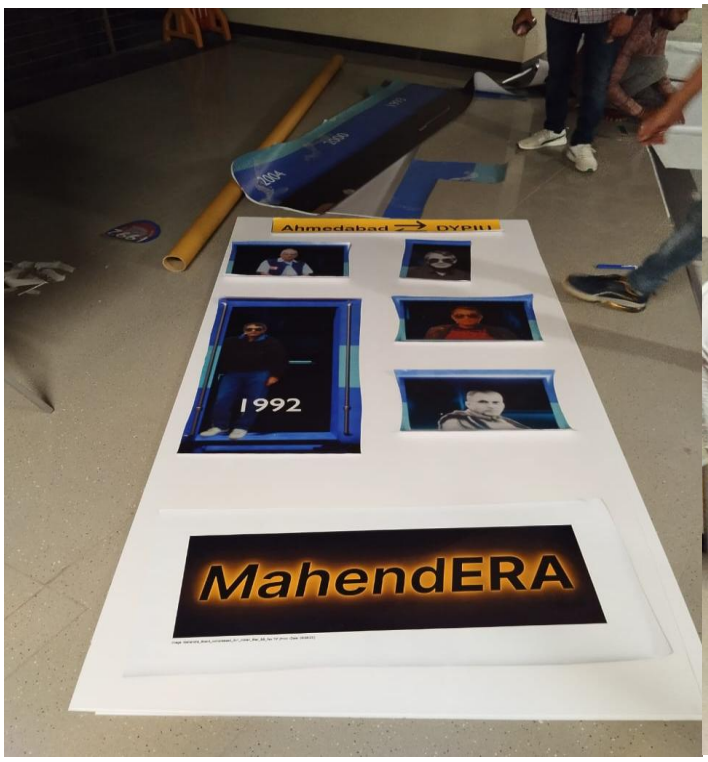
- The event was coordinated by Mr. Krishna Kumar and Ms. Monika Sharma, who ensured that all arrangements were in place for a memorable farewell.
- Faculty members and students collaborated to organize the event, demonstrating the strong sense of community within the School of Design.

- **Outcomes and Impact:**

- **Community Building**: The farewell event reinforced the sense of community and appreciation within the School of Design, highlighting the strong relationships between faculty and students.
- **Inspiration and Legacy**: Mr. Mahendra Patel's farewell served as an inspiration to both students and faculty, emphasizing the lasting impact of dedicated mentorship and teaching.
- **Positive Atmosphere**: The event created a positive and celebratory atmosphere, allowing attendees to reflect on Mr. Patel's contributions and the values he imparted to the institution.

Additional Details for NAAC Documentation:

- **Student Participation**: Active participation from the 2nd-year B. Des students demonstrated their respect and admiration for Mr. Mahendra Patel.
- **Faculty Involvement**: The involvement of faculty members in organizing and participating in the event highlighted the collaborative and supportive environment of the School of Design.
- **Event Coverage**: The farewell event was well-attended and received positive feedback, showcasing the unity and gratitude of the School of Design community.



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4	20220401004	Bhushan Kishor Parakh
5	20220401005	Aayushi Deshpande

6	20220401006	Sanika Wani
7	20220401007	Dia Vishwas Pardikar
8	20220401008	Sayalee Gawathe
~~9~~	20220401009	Adyaitha Vinod
10	20220401011	Anuja Samir Dafade
11	20220401015	Aditya Chougule
12	20220401018	Heer Prakash Patel
13	20220401019	Darren Dsouzza
14	20220401020	Vaishnavi Mali
15	20220401021	Prachi Mahajan
16	20220401023	Aanchal Ajay Sharma
17	20220401024	Sajal Ashish Tibdewal
18	20220401025	Shruti Prajapati
19	20220401026	Someel Shailendra Mendhekar
20	20220401027	Resham Motwani
21	20220401028	Janhvi Prashant Raut
22	20220401029	Ronit Vithaldas
23	20220401030	Niranjan Balasaheb Kale
24	20220401032	Pavan Bhanudas Kumbhar
25	20220401033	Anushka Shelar
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27	20220401038	Srushti Somnath Dhore
28	20220401040	Suyash Dewanand Raut
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30	20220401042	Rohit Sunil Kaduskar
31	20220401044	Sanved Rajendra Sonde
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38	20220401055	Sujal Balasaheb Jadhav
39	20220401056	Abeer Yogesh Patne
40	20220401057	Ayush Abhay Mate
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42	20220401059	Anushka Waydande
43	20220401061	Devendra Chaudhary
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Event Name: Mahabaleshwar Educational Tour

Dates: 2nd to 4th May 2023

Venue: Mahabaleshwar, Maharashtra

Organized by: School of Design

Coordinators: Mr. Krishna Kumar, Ms. Monika Sharma, and Dr. Vijay Shah

Event Overview:

The Mahabaleshwar Educational Tour was organized by the School of Design at DY Patil International University as an immersive learning experience for the students. The tour aimed to provide practical exposure and enhance the students' understanding of natural landscapes, cultural heritage, and architectural elements.

Participation:

The tour saw enthusiastic participation from the B. Des students, accompanied by faculty coordinators Mr. Krishna Kumar, Ms. Monika Sharma, and Dr. Vijay Shah.

Itinerary and Highlights:

Day 01: Arrival at Mahabaleshwar

- **Breakfast**: Packaged breakfast was provided en route to Mahabaleshwar.
- **Check-In**: Upon arrival, students checked into the resort and had lunch.
- **Leisure Time**: The afternoon was spent enjoying the resort's amenities.
- **Evening Activities**: Students visited the local lake and market.
- **Overnight Stay**: The group stayed overnight at the resort in Mahabaleshwar.

Day 02: Mahabaleshwar Sightseeing

- **Morning**: After breakfast, the group proceeded to Old Mahabaleshwar for sightseeing.
- **Afternoon**: Returned to the hotel for lunch, followed by leisure time at the pool.
- **Evening**: The day concluded with a visit to Panchgani Table Land to watch the sunset.
- **Overnight Stay**: Another night was spent at the resort.

Day 03: Mahabaleshwar Sightseeing and Return to Pune

- **Morning**: Continued sightseeing in Mahabaleshwar after breakfast.
- **Afternoon**: Returned to the hotel for lunch, followed by check-out.
- **Return Journey**: The group visited Mapro Garden before departing for Pune, arriving in the evening.

Support and Coordination:

- The tour was coordinated by Mr. Krishna Kumar, Ms. Monika Sharma, and Dr. Vijay Shah.
- Faculty members ensured smooth logistics, safety, and an enriching educational experience for the students.

Outcomes and Impact:

- **Practical Exposure**: The tour provided students with hands-on learning experiences, allowing them to observe and study natural landscapes, local culture, and architecture.
- **Team Building**: The trip fostered camaraderie and teamwork among students, enhancing their collaborative skills.
- **Cultural Enrichment**: Visits to local sites and interactions with the environment broadened students' cultural understanding and appreciation for natural beauty.

Additional Details for NAAC Documentation:

- **Student Participation**: The tour included a significant number of B. Des students, indicating strong interest and engagement.
- **Faculty Involvement**: The active participation of faculty members ensured a well-organized and educational tour.
- **Event Coverage**: The tour was well-documented, with photos and feedback highlighting the positive experiences of the participants.

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22	20220401024	Sajal Ashish Tibdewal
23	20220401025	Shruti Prajapati
24	20220401026	Someel Shailendra Mendhekar
25	20220401027	Resham Motwani
26	20220401028	Janhvi Prashant Raut
27	20220401029	Ronit Vithaldas

28	20220401030	Niranjan Balasaheb Kale
29	20220401031	Shravani Santosh Padwal
30	20220401032	Pavan Bhanudas Kumbhar
31	20220401033	Anushka Shelar
32	20220401034	Sadhna Yadav
33	20220401035	Ravi Manji Chavda
34	20220401036	Nitanshi Tyagi
35	20220401037	Sanchi Madke
36	20220401038	Srushti Somnath Dhore
37	20220401039	Devanshi Golwalkar
38	20220401040	Suyash Dewanand Raut
39	20220401041	Sawari Bhagat
40	20220401042	Rohit Sunil Kaduskar
41	20220401043	Preeti Tekale
42	20220401044	Sanved Rajendra Sonde
43	20220401045	Sakshi Gupta
44	20220401046	Himanshu Dinesh Patil
45	20220401047	Tejas Ramdas Korade
46	20220401048	Suyash Singh
47	20220401049	Shaunak Umesh Jadhav
48	20220401050	Darshanik Girish Sable
49	20220401051	Atharva Shinde
50	20220401052	Aditya Prashant Pathak
51	20220401053	Aashish Desai
52	20220401054	Akhaury Ahan Praneet
53	20220401055	Sujal Balasaheb Jadhav
54	20220401056	Abeer Yogesh Patne
55	20220401057	Ayush Abhay Mate
56	20220401058	Shreyash Meshram
57	20220401059	Anushka Waydande

58	20220401060	Vidushi Mitra
59	20220401061	Devendra Chaudhary
60	20220401062	Fatima Zahera
61	20220401063	Vishwajeet Patil

Event Name: Exhibition of B. Des - Visit by Ms. Holly Wolfe from USA

Date: 2nd March 2024

Venue: Swagat Plaza, 3rd Floor, DY Patil International University, Akurdi, Pune

Organized by: School of Design

Coordinators: Mr. Krishna Kumar, Ms. Monika Sharma and Dr. Shilpi Jha

Event Overview:

The School of Design at DY Patil International University organized an exhibition to showcase the Graphic Design work of B. Des students in anticipation of the visit by renowned artist Holly Wolfe from the USA. The exhibition aimed to display the students' creative projects and provide them with an opportunity to interact with an esteemed professional from the art and design industry.

Participation:

The exhibition featured participation from both 2nd-year students (B. Des Batch 2022-26) and a select group of students who showcased their print and publication design works. The participating students included:

- Abhilasha Kalita
- Aditya Ghule
- Atharv Jadhav
- Khushi Munot
- Rhea Mane
- Tanish Basangar

Highlights:

1. **Print and Publication Design**:
    - The exhibition focused on the students' projects in print and publication design.
    - Various works were displayed, including magazine layouts, book covers, posters, and other printed materials, demonstrating the students' proficiency in visual communication and graphic design principles.
2. **Interactive Session with Holly Wolfe**:
    - Holly Wolfe's visit provided a unique opportunity for students to present their work and receive feedback from an international artist.

- An interactive session was organized where students could discuss their projects, gain insights, and explore future opportunities in the design field.

3. **2nd-Year Students' Coursework**:
    - In addition to the featured projects, the 2nd-year students displayed their coursework on softboards.
    - This included a variety of assignments and projects, showcasing the breadth of skills and creativity within the cohort.

Support and Coordination:

- The event was coordinated by Mr. Krishna Kumar and Ms. Monika Sharma, who ensured the smooth organization and execution of the exhibition.
- Faculty members provided guidance and support to the students, helping them prepare their displays and presentations.

Outcomes and Impact:

- **Exposure to Industry**: The interaction with Holly Wolfe offered students valuable exposure to industry standards and professional critique, enhancing their learning experience.
- **Skill Showcasing**: The exhibition allowed students to showcase their skills in print and publication design, gaining recognition for their hard work and creativity.
- **Motivation and Inspiration**: The opportunity to interact with a successful artist inspired and motivated students, encouraging them to pursue excellence in their design work.

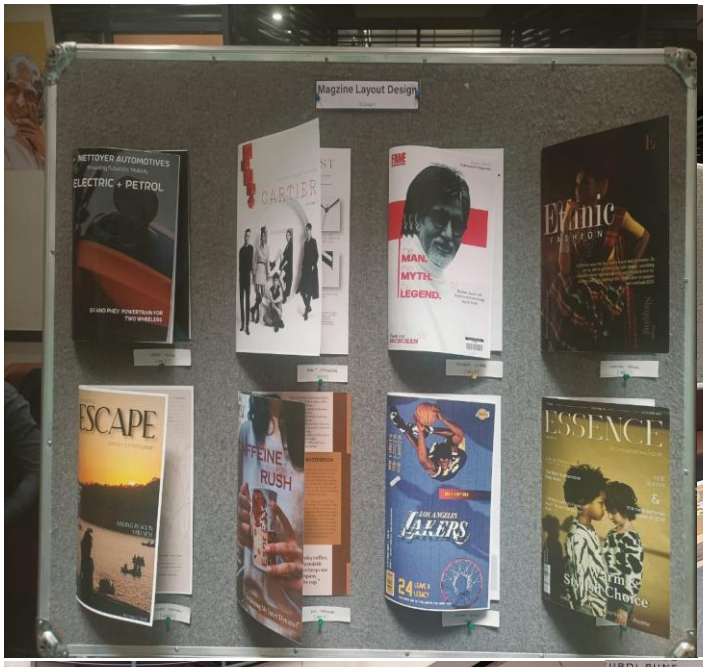
Additional Details for NAAC Documentation:

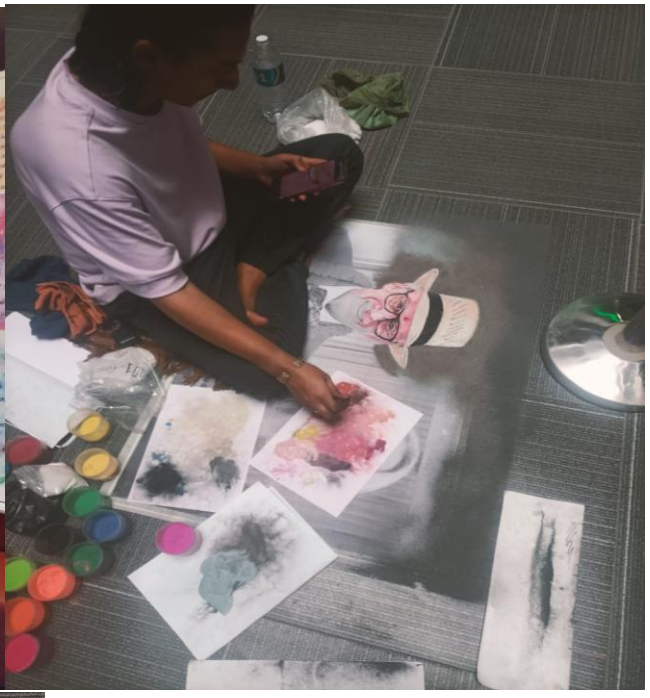
- **Student Participation**: A significant number of 2nd-year students participated, displaying a wide range of design projects.
- **Faculty Involvement**: The active involvement of faculty members highlights the supportive and collaborative environment within the School of Design.
- **Event Coverage**: The exhibition was well-attended, with positive feedback from Holly Wolfe and other attendees, enhancing the visibility of the students' work and the School of Design's initiatives.

Packaging Design
Design a conceptual packaging
B. Design
CollarLink
CollarLink
CollarLink

Digital Illustration
THE ONLY CONSTANT
CHAI AUR VADA PAV
A Forest Symphony
MELOMANIE

Visual Identity Design
Typography
HIP HOP DANCE FLOOR
GAME OF CHANCE
ACE DUNIC MONIC


Magzine Layout Design
ELECTRIC + PETROL
ESCAPE
ESSENCE



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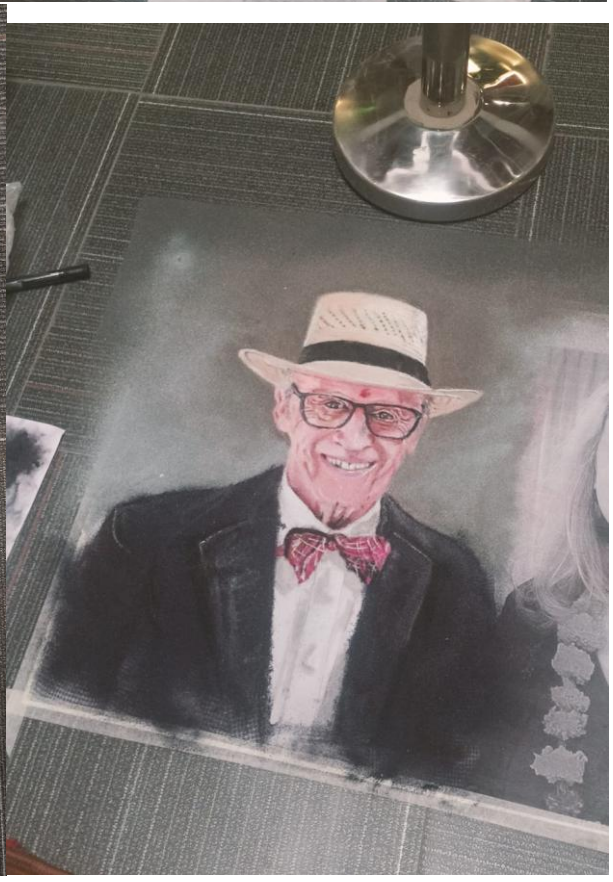


Students Names -

Sr. No.	PRN	Name
1	20220401002	Rutuja Yogesh Mahajan
2	20220401005	Aayushi Deshpande
3	20220401006	Sanika Wani
4	20220401007	Dia Vishwas Pardikar
5	20220401009	Adyaitha Vinod
6	20220401011	Anuja Samir Dafade
7	20220401015	Aditya Chougule
8	20220401016	Anoushka Nitin Rahate
9	20220401018	Heer Prakash Patel
10	20220401024	Sajal Ashish Tibdewal
11	20220401027	Resham Motwani
12	20220401029	Ronit Vithaldas
13	20220401030	Niranjan Balasaheb Kale
14	20220401031	Shravani Santosh Padwal
15	20220401032	Pavan Bhanudas Kumbhar
16	20220401033	Anushka Shelar
17	20220401038	Srushti Somnath Dhore
18	20220401042	Rohit Sunil Kaduskar
19	20220401043	Preeti Tekale
20	20220401044	Sanved Rajendra Sonde
21	20220401047	Tejas Ramdas Korade
22	20220401049	Shaunak Umesh Jadhav
23	20220401051	Atharva Shinde
24	20220401052	Aditya Prashant Pathak
25	20220401053	Aashish Desai
26	20220401055	Sujal Balasaheb Jadhav
27	20220401058	Shreyash Meshram
28	20220401059	Anushka Waydande
29	20220401063	Vishwajeet Patil

Event Name: Course Work Exhibition
Date: 10/12/2022
Venue: DY Patil International University, Akurdi, Pune
Organized by: School of Design
Coordinators: Mr. Krishna Kumar
Event Overview:

The Course Work Exhibition was an event conducted by the School of Design at DY Patil International University, Akurdi, Pune. This exhibition aimed to showcase the diverse projects and assignments undertaken by the B. Des students, highlighting their skills and creativity in both UX Design and Graphic Design.

Participation:

All 62 students of the B. Des program participated in the exhibition, presenting their coursework to an audience comprising faculty, students from other departments, and visitors from the local community.

Highlights:

1. **UX Design Projects**:
    - The students displayed a variety of user interface designs and digital prototypes.
    - The exhibits included interactive mockups and wireframes, demonstrating the students' understanding of user experience principles and their ability to create intuitive, user-friendly interfaces.
2. **Graphic Design Projects**:
    - The exhibition featured a range of digital illustrations and graphic design projects.
    - The students showcased their skills in visual communication, with projects including branding concepts, poster designs, and other graphic elements.
3. **Interactive Presentations**:
    - The format of the exhibition allowed students to present their work interactively.
    - Attendees could engage with the students, asking questions and providing feedback on their projects.

Support and Coordination:

- The event was coordinated by Mr. Krishna Kumar, Ms. Monika Sharma, and Ms. Nayanatara.
- The faculty members provided guidance and support throughout the preparation process, ensuring that the students' work was effectively displayed and presented.

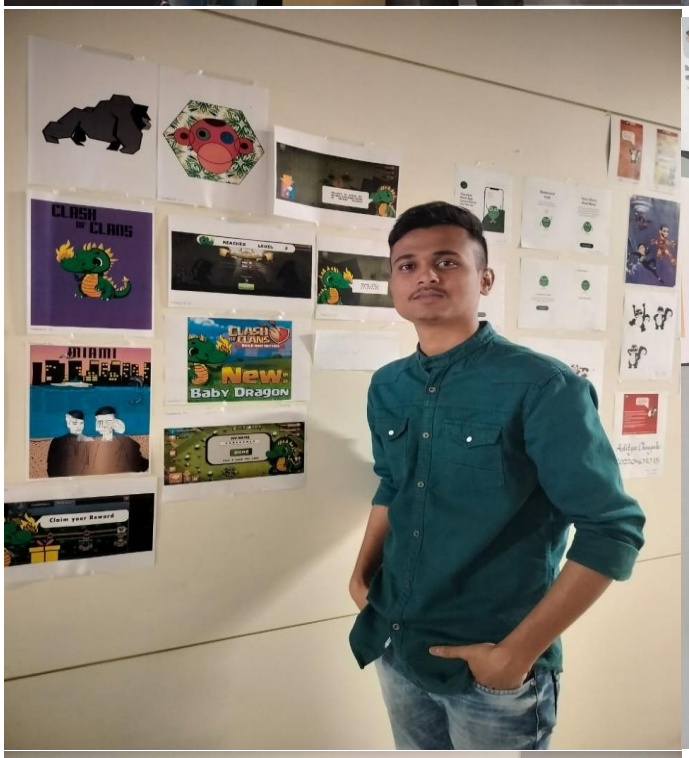
Outcomes and Impact:

- **Skill Development**: The exhibition provided students with an opportunity to refine their presentation skills and gain confidence in showcasing their work.

- **Community Engagement**: By opening the exhibition to people in and around DYPIU, the event fostered a sense of community and allowed the students to gain broader recognition for their efforts.
- **Exposure to Feedback**: The interactive nature of the exhibition enabled students to receive valuable feedback from attendees, which can be instrumental in their future projects.

Additional Details for NAAC Documentation:

- **Student Participation**: 100% participation from the B. Des students, highlighting their commitment and enthusiasm.
- **Faculty Involvement**: The involvement of multiple faculty members underscores the collaborative and supportive environment within the School of Design.
- **Event Coverage**: The exhibition attracted a diverse audience, including university faculty, students from other departments, and local visitors, enhancing the visibility and impact of the School of Design.


CLASH OF CLANS
New:
Baby Dragon
Claim your Reward

Student names-

Sr. No.	PRN No.	**Student Name**
1	20220401001	Anjali Maurya
2	20220401002	Rutuja Yogesh Mahajan
3	20220401003	Ananya Ramdas Jadhav
4	20220401004	Bhushan Kishor Parakh
5	20220401005	Aayushi Deshpande
6	20220401006	Sanika Wani
7	20220401007	Dia Vishwas Pardikar
8	20220401008	Sayalee Gawathe
~~9~~	20220401009	Adyaitha Vinod
10	20220401010	Tisha Sunil Dalvi
11	20220401011	Anuja Samir Dafade
12	20220401012	Girija Kulkarni
13	20220401013	Sharvari Panse
14	20220401014	Dev Kadam
15	20220401015	Aditya Chougule
16	20220401016	Anoushka Nitin Rahate
17	20220401018	Heer Prakash Patel
18	20220401019	Darren Dsouzza
19	20220401020	Vaishnavi Mali
20	20220401021	Prachi Mahajan
21	20220401023	Aanchal Ajay Sharma
22	20220401024	Sajal Ashish Tibdewal
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59	20220401061	Devendra Chaudhary
60	20220401062	Fatima Zahera
61	20220401063	Vishwajeet Patil

School of Media and Journalism

As today's media and communication industry is changing at lightning speed, a school of media and journalism should focus on a range of skills and topics to prepare students for the rapidly changing media landscape. That is why School of Media and Journalism (SMJ) at DYPIU focuses on providing students with the skills, knowledge, and ethical grounding they need to thrive in this era of new media. The Bachelor of Arts in Journalism and Mass Communication is a 4-year comprehensive and dynamic undergraduate honors program designed to equip students with the knowledge, skills, and ethical understanding necessary for a successful career in the ever-evolving field of Mass Media, Communication, and Journalism. This program provides a solid foundation for media principles, theories, and communication strategies, preparing students to navigate the complexities of the contemporary media landscape.

SMJ's niche offering

The School of Media and Journalism offers niche learning principles -

- Learning Outcome- based Curriculum Framework (LOCF) to impart more skill-based learning in alignment with NEP 2020
- Imparting learning in conformity with 21st century skill sets
- Teaching pedagogy incorporating latest ICT tools and technologies
- Application based teaching through experiential learning
- Strong academic - industry tie up
- Core Learning Competencies – Creativity and Critical Thinking, Reflective Thinking, Analytical Reasoning, Research skills and Multimedia proficiency

Events & Activities of the SMJ

Sr. No.	Name of Activity	Date	Co-Ordinated By
1	Guest Lecture by Freelance journo, Ms Varsha Torgalkar	28-08-2024	Prof. Kumud Das
2	Guest Lecture on Changing Paradigms & Career Prospects in Corporate Communication by Dr. Jaishri Jethwaney, Author&Sr. Research Fellow, ICSSR	30-04-2024	Dr. Shilpi Jha
3	Guest Lecture on Changing Media Landscape by Mr Arijit Sengupta (Chief Marketing and Communications Officer at NSE, Mumbai)	24-04-2024	Prof. Kumud Das
4	Guest Lecture on Cares Needed for Legal Reporting by Mr. Raj Dubey, Managing Partner, Dubey &Partners	18-03-2024	Prof. Kumud Das
5	Guest Lecture by filmmaker, Mr Prabhat Prabhakar	05-12-2023	Prof. Kumud Das
	Guest Lecture by Rahul Kumar, News Editor, Times of India	15-02-2024	Prof. Kumud Das
6	Webinar on Investigative Reporting by Chandrani Banerjee	22-11-2023	Prof. Kumud Das
7	Educational tour to the National Film Archive of India (NFAI), Pune	03-11-2023	Prof. Sandeep Dongare
8	Guest Lecture by sociologist, Dr VK Lal	17-10-2023	Dr Pallavi Jha

Faculty Achievements:

Sr. No.	Description	Achieved By	Date
1	**Hosted 9th India International Science Festival** organized by various scientific departments of Govt. of India	Prof. Maan Bardhan Kanth	17th January, 2024
2	Participated as an expert in the panel discussion on **"Creative Science Communication through Films, Podcasts & Social Media – Amplifying the Reach"** organised by the **Department of Science and Technology, Govt. of India.**	Prof. Maan Bardhan Kanth	19 January, 2024
3	Hosted **National Science Day at Vigyan Bhavan, Delhi,** organized by the **Department of Science and Technology, Government of India.**	Prof. Maan Bardhan Kanth	28th February, 2024
	Selected for **International Cinema Curation Workshop at SRFTI, Kolkata**	Prof Sandeep Dongare	March 16th to March 22nd, 2024
4	SMJ faculty attended 5-day FDP which was conducted by Symbiosis (Deemed) University, Pune	Prof Sandeep Dongare	24-28 June, 2024
5	SMJ faculty attended 5-day FDP which was conducted by Symbiosis (Deemed) University, Pune	Prof Kumud Das	24-28 June, 2024
6	Article on semiconductor published in Education Times by The Times of India	Prof Kumud Das	27-05-2024
7	Article o inflated bills, ghost hospitals. published in ET Prime	Prof Kumud Das	21-09-2024
8	Article on IRDAI published in ET Prime	Prof Kumud Das	25-10-2024
9	Article on Red Sea Crisis published in ET Prime	Prof Kumud Das	25-01-2024
10	Article on Kathy saw Rupaben published in ET Prime	Prof Kumud Das	18-6-2024

Students Achievements:

Sr. No.	Description	Achieved By	Date
1	Documentary Film 'Shilp Sidhhi' Selected for Golden FEMI Film Festival, 2024 in Bulgaria	Yashwini Chandekar	June 4, 2024
2	Documentary Film: Ninety-Four Seven (94.7) 2nd Rank in the '9th COMMUNITY RADIO VIDEO CHALLENGE 2022' with 30,000/- cash prize	Samrudhhi Dahiwale	
3	Received the National Young Achievers Award 2023, conferred by the Public Relations Council of India (PRCI).	Ms. Adhyasmriti Prasad	November 25, 2023
4	Received the National Level Kautilya Award 2023, conferred by the Public Relations Council of India (PRCI).	Ms. Stuti Bhat	November 25, 2023
5	Participated in cricket match preview discussion on News24 TV channel	Saksham Khadhavo	
	Short film created by students from the School of Media and Journalism chosen one of the top 100 films in the Indian Film Project	**Students:** Ved Ghulghule, the Director, and Writer, was joined by Akshit Singh, the Cinematographer, Shweta Ram, the Editor, Arushi Mishra, the Cast, and Aadesh Salunke, the Production Manager.	

School of Engineering,

About SoE

D. Y. Patil International University, Akurdi, Pune (DYPIU) has recently become operational as a State Private University and it's offering several undergraduates and Post graduates programs like B. Design, BTech in CSE, semiconductors, chemical, civil, Bio-engineering, MBA, MSc in medical technology.

DYPIU's strategic location in Pimpri-Chinchwad, Maharashtra, India, places it right in the heart of a thriving industrial hub. This proximity to industry giants translates into a unique advantage for their new programs, designed specifically for industry enthusiasts. DYPIU, Akurdi, has taken a bold step towards industry-aligned education with the launch of three new undergraduate and postgraduate programs:

Fourth Industrial Revolution, is the integration of advanced technologies such as artificial intelligence and robotics. This transformation demands a new breed of engineers equipped with interdisciplinary skills, particularly in the realm of robotics and automation. Demand for automated systems is skyrocketing across industries, from manufacturing and logistics to healthcare and agriculture. Graduates with expertise in electrical systems and robot design are vital for implementing and maintaining these technologies. Increasing environmental concerns create a strong demand for cleaner technologies like EVs. Graduates with this specialized knowledge can contribute significantly to sustainable solutions within the EV industry. DYPIU is at the forefront of education, offering innovative B. Tech and M. Tech programs tailored for the future of engineering. Recognizing the growing demand for skilled professionals in Industry 4.0 and the electric vehicle (EV) revolution, launched these specialized programs:

B. Tech in Electrical Engineering with Specializations:

Electric Vehicle: Deep-dive into EV technology, including battery management, charging infrastructure, and motor control, shaping the future of sustainable transportation.

B. Tech in Mechanical Engineering with specialization in

Smart Manufacturing: Gain a strong foundation in mechanical engineering principles with a curriculum focused on practical applications and industry exposure.

M.Tech in Electric Vehicles: Advances your knowledge and expertise in EV technology, preparing for research, development, and leadership roles in this dynamic field.

These programs are specifically designed for students with a strong inclination towards practical application and industrial exposure. The programs run in Hybrid as well as Regular mode as per the industry requirement.

Hybrid Learning Option:

Our program caters to the needs of busy individuals and professionals by offering a hybrid learning option that combines both in-person and online learning components. This flexibility allows students to participate in some classes, tutorials, and practical face-to-face, while attending others virtually through pre-recorded lectures, online discussions, and independent learning activities. The Benefits offers are flexibility, accessibility, and potential cost and time savings to the industry people.

Regular Learning Option: Cultivating Deep Learning through In-Person Engagement

DYPIU recognizes the value of comprehensive employee development and offers a regular mode option tailored to industry partners committed to providing full-time, immersive education for their staff. This traditional classroom-based approach fosters a stimulating learning environment by Enhancing Direct Interaction, Fostering Collaboration. By choosing the regular mode option, employees of industry can gain a rigorous and enriching educational experience that equips them with the knowledge, skills, and confidence to excel in their professional roles.

Faculty At SoE

Regular Faculty

Sr. No.	NAME OF FACULTY	QUALIFICATION	EXPERIENCE (in no of years)			Total Experience	Date of Joining DYPIU
			UG	PG	Industry		
1	Dr. Arvind Mathur	PhD, MS (Nuclear Engineering), BTech (Mechanical Engineering)	6	2	25	31	09-01-2023
2	Dr. Swapnil Bhurat	PhD, Mechanical Engg (UPES, Dehradun) MS Automotive, Engg (University Hertforshire, UK)	14	14	1	15	01-16-2023
3	Dr. Rajendhar Puppala	PhD, Electrical Engineering (Vellore Institute of Technology, Vellore)	10Y,10M	10Y, 10M	2Y	12Y 10M	05-04-2023

4	Prof. Dinesh Kumar	M.E., Engineering Design, (Anna University, Chennai)	6Y, 3M	6Y, 3M	0	6Y, 3M	08-01-2023
5	Dr. Pranjali Tete	Ph.D., Mechanical Engineering (RTMNU, Nagpur)	8	1	0	8	06-10-2024
6	Dr. Shilpa Idhol	Ph.D. Chemistry (SGBAU, Amaravati)	14	0	0	14	08-01-2024
7	Mr. Abhijeet Pawar	M.Ec. Physics SET	11.5	0.5	0.5	12	08-01-2024

Visiting Faculty

Sr. No.	NAME OF FACULTY	Subjects taught in SOE	Program	Semester	Academic Year
1	Dr. Sandhya Shinde	Power Electronics for EV (Theory, Practical)	B. Tech. EE	V	2024-25
2	Dr. D. N. Hire	Power Electronics for EV (Practical)	B. Tech. EE	V	2024-25
3	Mr. Nitin Motgi	Energy Management	B. Tech. EE	V	2024-25
4	Dr. Vikas Dive	Sensors & Actuators for EV (Theory, Practical)	B. Tech. EE	V	2024-25
5	Dr. Amol Mali	Theory of machines Theory and Practical (TML)	B. Tech. ME	V	2024-25
6	Paresh Kulkarni	Quality Control Theory and Practical (TML+AA), Manufacturing Process (AA)	B. Tech. ME	V	2024-25
7	Sandesh Solepatil	Theory of machines Theory and Practical (AA)	B. Tech. ME	V	2024-25
8	Kanchan Rajput	Manufacturing Process (TML)	B. Tech. ME	V	2024-25
9	Dr. Devender Kumar Saini	EVMD(Theory+Tut)	M.Tech EV	I	2024-25
10	Dr. Vivekanand Shere	PEEV(Theory+Tut)	M.Tech EV	I&III	2024-25
11	Dr. Pramod Kumar H Kulkarni	PEEV(Theory+Tut)	M.Tech EV	I&III	2024-25
12	Prof.Sarika Satpure	EVMD Practical	M.Tech EV	I	2024-25
13	Dr. Aniket B Kolekar	LWMEV(Theory+Tut)	M.Tech EV	III	2024-25
14	Mrs.sarika satpute	BEE	B. Tech. EE	III	2024-25

14	Mr. Umesh Narkhede	Maths	B. Tech. EE	III	2024-25
16	Mrs Sakshi Gunde	MATLAB	B. Tech. EE	III	2024-25
17	Mrs Niharika	communications skills	B. Tech. ME, B. Tech EE	III	2024-25
18	Dr. Sandesh sole patil	Strength of material	B. Tech. ME	III	2024-25
19	Rachana Ravindra Mudholkar	Intro. to python	B. Tech. ME	III	2024-25
20	Mr Sachin Jamadar	Maths	B. Tech. ME	III	2024-25

Research Data

PUBLICATIONS	
Total Publications from the school:	8
Total Patents	Utility Patent (2), Design Registration (4)

Patent Publication Details:

Sr. No.	Name of the Faculty/student author of the patent	Patent Number	Date of Award	Patent Awarding Agency	Link
1	Mr. Dinesh Kumar Dr. Sudhir Kumar	IN202321081254	22-12-2023 (Published)	Indian Patent Office	https://drive.google.com/file/d/1yfredCoPD2gRfEW1J2T6FHmUPr4-ceUR/view?usp=sharing
2	Dr. Sudhir Kumar Mr. Dinesh Kumar	IN202321061808	20-10-2023 (Published)	Indian Patent Office	https://drive.google.com/file/d/1w5rDNOqIYpFao5A_hvJfirumADrMZoQx/view?usp=sharing
3	Mr. Dinesh Kumar Dr. Swapnil Bhurat Dr. Gaurav Singh Dr. Sudhir Kumar	410845-001	10-05-2024	Indian Patent Office	https://drive.google.com/file/d/15mMzgd3He6d2_XeOmsr42yX_Tj3OF1Mf/view?usp=sharing
4	Dr. Sudhir Kumar Mr. Dinesh Kumar	401577-001	22-03-2024	Indian Patent Office	https://drive.google.com/file/d/1fk6puAckUZ16m6nj7xbR7gEYO2vBim1r/view?usp=sharing
5	Mr. Dinesh Kumar Dr. Swapnil Bhurat Dr. Gaurav Singh Dr. Sudhir Kumar	411140-001	02-08-2024	Indian Patent Office	https://drive.google.com/file/d/1saDMX4BaymYC69IDCa9jNPbjD2wVCbC2/view?usp=sharing
6	Mr. Dinesh Kumar Dr. Swapnil Bhurat Dr. Gaurav Singh Dr. Sudhir Kumar	418777-001	19-07-2024	Indian Patent Office	https://drive.google.com/file/d/1oJ5kQ5hXL6E-eg5GtfvTRhXfdR2qJJRq/view?usp=sharing

Publication Details:

Sr. No.	Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to article/paper/abstract of the article
1	Effect of chemical, physical, and biological pre-treatment of food wastes on bio-hydrogen production by dark anaerobic fermentation under mesophilic conditions	Dr. Swapnil Bhurat	Energy Sources, Part A: Recovery, Utilization, and Environmental Effects	2023	1556-7230	https://doi.org/10.1080/15567036.2023.2174615
2	Experimental evaluation of diesel blends mixed with municipal plastic waste pyrolysis oil on performance and emission characteristics of CI engine	Dr. Swapnil Bhurat	Case Studies in Thermal Engineering	2023	2214-157X	https://doi.org/10.1016/j.csite.2023.103074
3	Design and implementation of hybrid MPPT controller for FC based EV system with boost DC-DC converter	Dr. Rajendhar Puppala	Journal of Intelligent & Fuzzy Systems	2023	1875-8967	https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs224007
4	Framework for Smart Grid to implement a price elasticity based Peak Time Rebate Demand Response program	Dr. Rajendhar Puppala	Frontiers in Energy Research	2023	2296-598X	10.3389/fenrg.2022.1079695
5	Application of DSO Algorithm for estimating of triple diode model based solar PV system	Dr. Rajendhar Puppala	Nature, Scientific Reports	2024	2045-2322	https://www.nature.com/articles/s41598-024-53582-3
5	Mechanical, morphological, and dimensional properties of heat-treated fused deposition modeling printed polymeric matrix of polyethylene terephthalate glycol	Dr. Sudhir Kumar and Dinesh Kumar	Progress in Rubber, Plastics and Recycling Technology	2024	1478-2413	https://doi.org/10.1177/14777606231218354
6	An insight on optimization of FSP process parameters for the preparation of AA5083/(SiC-Gr) hybrid surface composites using the response surface methodology	Dr. Sudhir Kumar	Composites and Advanced Materials	2023	2634-9833	https://doi.org/10.1177/26349833231186162
7	Mechanical, morphological, and dimensional properties of heat-treated fused deposition modeling printed polymeric matrix of polyethylene terephthalate glycol	Dr. Sudhir Kumar and Dinesh Kumar	Progress in Rubber, Plastics and Recycling Technology	2023	1478-2413	https://doi.org/10.1177/14777606231218354
8	A Review of Recent Developments in Friction Stir Welding for Various Industrial Applications	Dr. Sudhir Kumar and Dinesh Kumar	Journal of Marine sciences and Engineering	2023	2077-1312	https://doi.org/10.3390/jmse12010071

Book Chapter Details:

Sr. No.	Name of the teacher	Title of the book published	Title of the chapters published	Year of publication	ISBN number	Name of the publisher	DOI
1	Dr. Swapnil Bhurat	Renewable Energy Innovations : Biofuels, Solar, and Other Technologies	Greenhouse Gas (GHG) Emissions and Its Mitigation Technology in Transportation Sector	2023	9781119785712	Wiley	https://doi.org/10.1002/9781119785712.ch6
2	Dr. Swapnil Bhurat	Renewable Energy Innovations : Biofuels, Solar, and Other Technologies	Algae Biofuels: A Promising Fuel of the Transport Sector	2023	9781119785675	Wiley	https://www.oreilly.com/library/view/renewable-energy-innovations/9781119785675/c11.xhtml

School of Applied Art & Craft

Activity Report AY- 2023-24

Outdoor Activity- Elpro City Mall, Chinchwad -1

Class - FYBFA Applied Arts 2023-24

(Date – 14/10/23)

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

School of Applied Arts and Craft

Date: 11.10.2023

Notice

All the students of FY BFA, Academic Year 2023-24 are hereby notified that, one-day outdoor study visit is arranged on 14th October, 2023 at **Elpro City Mall, Chinchwadgaon.** Timing of the activity is 10.00am to 5.00pm. Students have to carry water bottle, drawing & photography tools and sketching pad for the visit. As the outdoor activity is a part of the curriculum, it is mandatory for all the students to attend the same. Students should follow all the disciplinary measures & code of conducts during the outdoor visit activity.

Mr. Vivek Magar	**Mr. Jaiprakash Kalwale**	**Dr. Madhavi Deshpande**
(Mentor- FYBFA)	Director, School of Applied Arts and Craft	Dean- Academics, DYPIU

Brief about the activity:

As per the syllabus, students must develop their skills and a fundamental understanding of various aspects of visual communication design. Outdoor visits provide students an insight into the real working environment, and workstations, and interact with highly trained and experienced personnel. Students get to learn a lot of things that will help in their development and also for the future for the application of classroom teachings, DYPIUU-School of Applied Art FY 2023-24 organized a one-day Outdoor visit at Elpro City Mall, Chinchwad.

Venue: Elpro City Mall, Chinchwad

Day & Date: Saturday. 14th October, 2023

Time: 10.00am to 5.00pm

Aim of Outdoor Activity:

- To analyze the applications of signs and symbols in the real world
- To develop the sense of observation and capacity to retain and recall images and their coordination.
- To introduce the learners to the meaning of graphic design, its basics, and its need in communication design.
- To develop an innovative approach

Importance of Outdoor Activity:

Outdoor visit provides the students with an opportunity to learn practically through interaction. Working methods and practices. It gives the students exposure to current work practices as opposed to theoretical knowledge being taught at their college classrooms. Such visits give the students a great opportunity to interact with industries and learn more about the industrial environment. It provides an opportunity to explore different industry sectors like fashion, Finance, and marketing. Outdoor visit helps students to combine their theoretical knowledge of business operations with the practical knowledge of its actual functioning.

About the Visit:

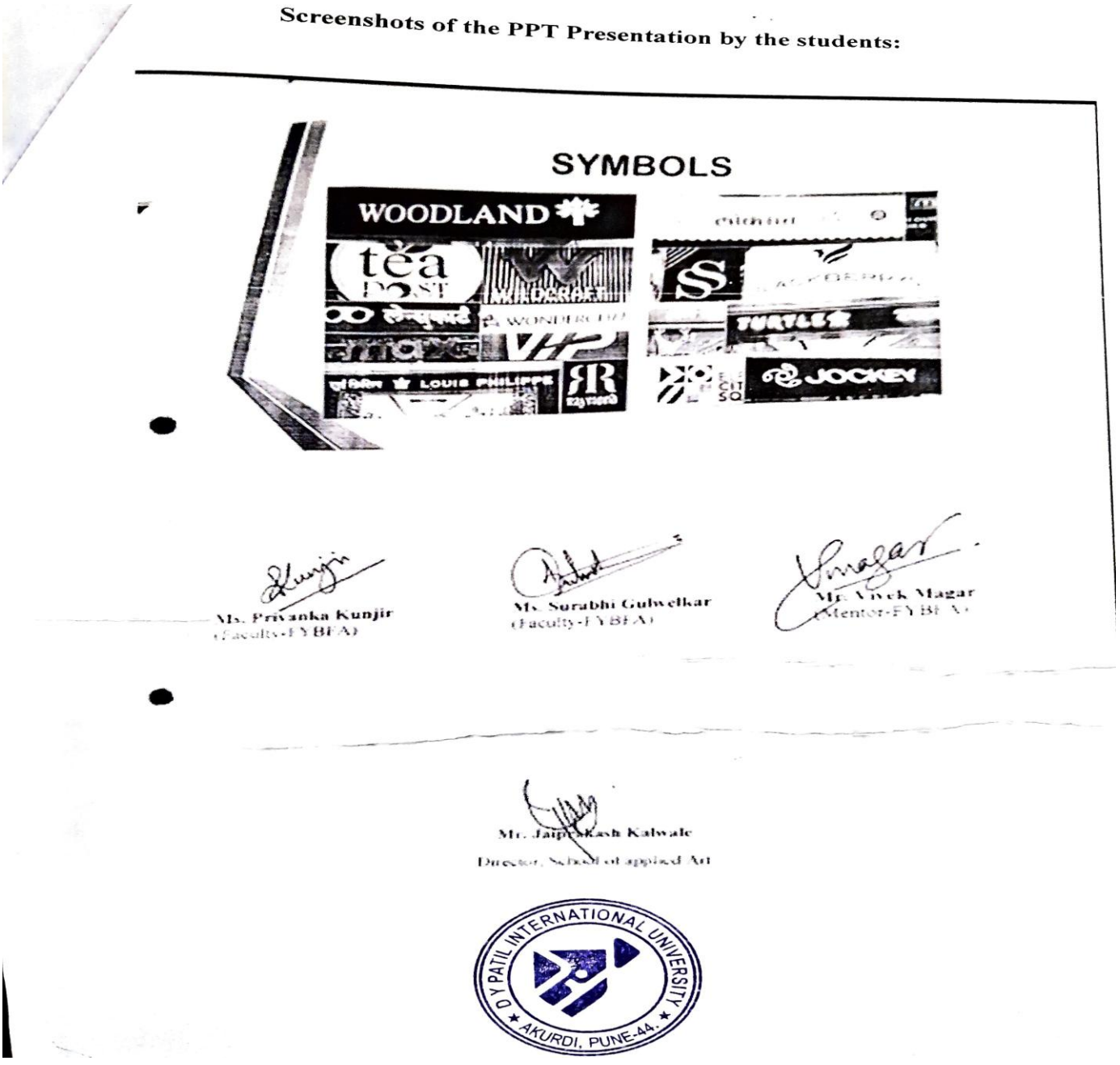
A day-long Outdoor Activity was organized for the FY BFA Applied Art students on Saturday, 14/10/2023, at Elpro City Mall. Chinchwad. The students reached to the venue at 10.30 o'clock by themselves, 42 students attended the activity, along with 3 faculty members. Students were given a brief about sign and symbols, famous brands, and their logos. Faculty members explained the role of brand identity and display design to the students. The students collected examples of signs and symbols from the entire mall. Throughout the visit, students and faculty interacted over different topics related to the spot.

Everyone gathered near the pre-decided spot around 05.00 pm to depart. Students studied the collected samples and the next day presented them with a PPT presentation in class

Outcome of Activity:

When pursuing a professional degree like BFA. Outdoor sight visits are important for students because only theoretical knowledge is not sufficient for their proper understanding of the actual applications of the theories at the ground level. This visit gave more clarity about symbols and communication design students got more exposure to the work conditions of any industry. In this way, the visit developed a new approach in students for creation.

Screenshots of the PPT Presentation by the students:



Activity Report 2023-24

Outdoor Activity- Akurdi Railway Station

Class - FYBFA Applied Arts 2023-24 (Date – 23/09/23)

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

School of Applied Arts and Craft

Date: 18.09.2023

Notice

All the students of FY BFA, Academic Year 2023-24 are hereby notified that, one-day outdoor study visit is arranged on 23rd September, 2023 at **Akurdi Railway Station**. Timing of the activity is 10.00am to 5.00pm. Students have to carry water bottle, drawing & photography tools and sketching pad for the visit. Outdoor visit plays vital role in developing the skills and confidence in students; hence it is expected that, all the students will attend the same. Students should follow all the disciplinary measures & code of conducts during the outdoor visit activity.

Mr. Vivek Magar
(Mentor- FYBFA)

Mr. Jaiprakash Kalwale
Director, School of Applied Arts and Craft

Dr. Madhavi Deshpande
Dean- Academics, DYPIU

Brief about the activity:

As per the syllabus, the theoretical knowledge has been conveyed by the faculty members to students, but for practical knowledge is important. This activity helps students learn and implement and to enhance students' ability to sketch & Draw This activity was planned by Dr. D Y Patil College of Applied Arts. It is a one-day Outdoor visit to Akurdi Railway station

Venue: Akurdi Railway Station

Day & Date: Saturday, September 2023

Time: 10:00 am to 5.00 pm

Aim of Outdoor Activity:

The outdoor activity works as a value-added learning method for live sketching for students. Learning from textbooks, lectures, and other study materials is not sufficient for holistic learning. Practical and hands-on learning is essential for a better understanding of work processes.

Commendably demonstration is the main methodology used in the delivery of practical skills. In each lesson observed, excellent demonstrations were held for each step of the individual processes allowing students to progress at an appropriate space Teacher movement was also very effective as students were monitored closely as the lesson progressed and individuals were aided as necessary.

Importance of Outdoor Activity:

This plan was outlined using subject areas, topics, specific areas of interest, and resources. Outdoor Activity is a part of Academic Excellence, during which students visit a place where they can do Sketching, Drawing, Landscape, and Photography.

The outdoor activity also provides insight into how to work on the spot. Outdoor visits sensitize students to the practical challenges that organizations face in the business world. Outdoor visits also give greater clarity about various as they can practically see how these concepts are put into action. Outdoor sketching helps to increase the confidence of the student and to develop the style and technique of sketching, Landscaping, Drawing, and Photography – a study of shade and light, framework. Perspective, which promotes their presentation skills.

About the Visit:

As part of the syllabus, a day-long Outdoor Activity was organized for the FY BFA Applied Art students. This visit was arranged to **"Akurdi Railway Station'** on Saturday. 23.09 2023. the students reached the venue at 10:00 o'clock by themselves. 25 students attended the activity, along with 3 faculty members. After reaching the venue students finalized their spot for Sketching and Drawing. Timely Demonstrations and Guidance were given by Faculty members to students to enhance their understanding. Students and faculty interacted over different topics related to the spot throughout the visit Everyone gathered near the pre-decided spot around 05:00 pm to depart

Outcomes of the Activity:

This Visit to Outdoor activity was very beneficial for the students in a positive and helped them in a great way. As they understood the technique of live Sketching and Drawing. This visit gave greater clarity about Perspective Study and Handling of different Media.

In all of the practical lessons observed, the opportunity was also taken to encourage students to observe and to think critically about their work. This has resulted in all students becoming self-motivated and constantly striving to improve as they create new work.

- Outdoor activity played a vital role in bridging the gap between theoretical knowledge and real-world applications.
- The visit provided practical and deeper insights of the concepts learned in the classroom.
- Outdoor visits contributed to the development of critical observational and analytical skills.
- The exposure to diverse settings also broadens students' perspectives encouraging a holistic approach.

Ms. Priyanka Kunjir
(Faculty-FYBFA)

Ms. Surabhi Gulwelkar
(Faculty-FYBFA)

Mr. Vivek Magar
(Mentor-FYBFA)

Mr. Jaiprakash Kalwale
Director, School of applied Art

DY PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE-44.

OUTDOOR VISIT

Activity Report

Venue:
Ganesh Talav, Pradhikara

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

School of Applied Arts and Craft

Date: 21.08.2023

Notice

All the students of FY BFA, Academic Year 2023-24 are hereby notified that, one-day outdoor study visit is arranged on 26th August, 2023 at **Ganesh Talav, Pradhikaran, Nigdi**. Timing of the activity is 10.00am to 5.00pm. Students have to carry water bottle, drawing & photography tools and sketching pad for the visit. Outdoor visit plays vital role in developing the skills and confidence in students; hence it is expected that, all the students will attend the same. Students should follow all the disciplinary measures & code of conducts during the outdoor visit activity.

Mr. Vivek Magar
(Mentor- FYBFA)

Mr. Jaiprakash Kalwale
Director, School of Applied Arts and Craft

Dr. Madhavi Deshpande
Dean- Academics, DYPIU

Brief about the activity: Practical knowledge of the subject play's immense role inthe process of understanding. Outdoor visit activity is one of the best ways to impart pragmatic approach and real-world applications of the theories taught in theclassroom considering this, DYPIU-School of Applied Art FY 2023-24 organized one-day outdoor visit at Ganesh Talav, Pradhikaran

Venue: Ganesh Talav, Pradhikaran

Day & Date: Saturday, 26 August, 2023

Time: 10.00am to 5:00pm

Aim of Outdoor Activity:

- To develop the sense of observation in students.
- To understand the concept of outdoor & nature photography.
- To enable students to work on site without hesitation.

Importance of Outdoor Activity:

The objective of this visit is to provide the students an insight regarding the application of theories learnt in the classroom today, the theoretical knowledge is just not enough for a successful professional career. It is here that by going beyond academics, Outdoor visit provides students a much relevant practical perspective ofthe actual work place and the larger world of business All this makes the importance of Industrial visits all too evident, especially for students pursuing a professional course like BFA.

About the Visit:

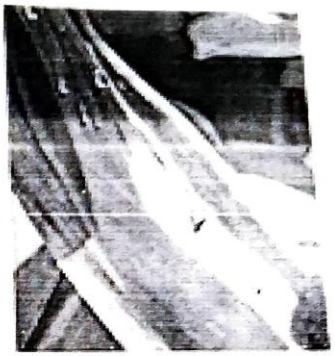
As a part of syllabus, a day long Outdoor Activity was organized for the students of FY BFA Applied Art. This visit was arranged to Ganesh Talav, Pradhikaran onSaturday. 23/09/2023. The students reached to the venue at 10.00 o'clock by themselves. 25 students attended the activity, along with three faculty members.

After reaching at the venue. Students were given a task of photography. Faculties guided the students about camera angels, light and shadows and aesthetical approach. Students clicked the beautiful photos of the scenic place till 12.30pm. After that faculties selected the best photos clicked by the students. Students took the print outs of the selected photos and submitted for evaluation. In the next week,best photos were displayed in the classroom to motivate students.

Conclusion:

The Outdoor visit provided the deeper insights about the photography techniques.Students understood the difference between mobile camera and DSLR. It developed the sense of observation and creative approach. Students got wide exposure through this visit. Working on site, boosted the confidence of the students. Overall, it was a refreshing experience for all the students.

Outcome from the Students:



Ms. Priyanka Kunjir

Ms. Surabhi Gulvelkar

Mr. Vivek Nagar

Mr. Jaiprakash Kalvale

Director, School of Applied Art

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE-44

Saturday Activity Report 2022-23

Indoor Activity- AI Generative Design

Class - FYBFA Applied Arts 2023-24 (Date –03/02/24 & 04/02/24)

ACTIVITY – AI Generative Design

To design New cutting-edge technology

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

School of Applied Arts and Craft

Date: 25.01.2024

Notice

All the students are informed that we are organizing an **Exhibition of Generative AI Designs and Creations** on the occasion of Convocation Day on 3rd & 4th February 2024 at our University. All the students are requested to submit their best work till 1st February 2024 for the display. All are requested to participate in the exhibition to make the event successful.

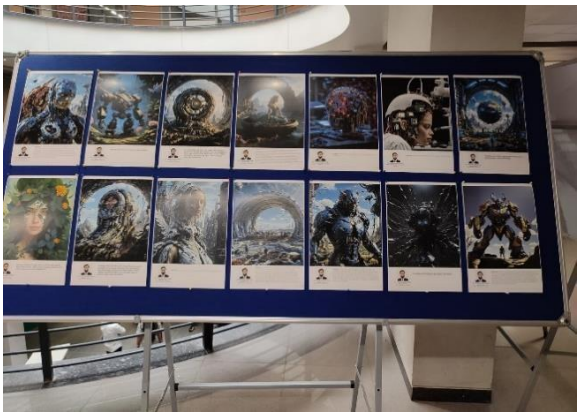
Mr. Vivek Magar
(Mentor- FYBFA)

Mr. Jayprakash Kalwale
Director, School of Applied Arts and Craft

Dr. Madhavi Deshpande
Dean- Academics, DYPIU

-

Event Photos



Brief about the Activity: Students were told to create AI related art which is called Generative AI is a type of artificial intelligence technology that can produce various types of content, including text, imagery, audio and synthetic data.First Exhibition of New cutting-edge technology- Generative AI Design.By using the given website students created an artwork using AI which can be further used in my advertising campaign, Newspaper ads, Website Banners and many more.

Venue: 4th floor D Y Patil International university

Day & Date: Saturday, 03rd February 2024

Time: 10:00am to 5:00pm

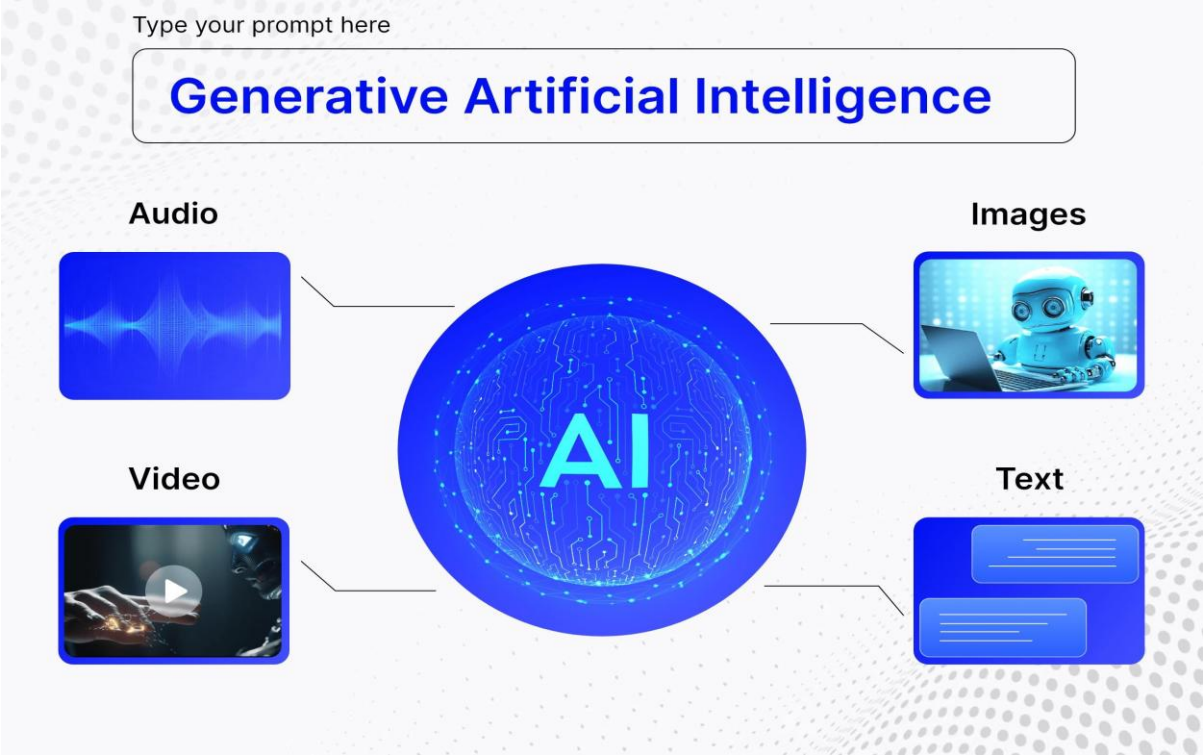
About Generative AI

- Generative AI is a type of artificial intelligence technology that can produce various types of content, including text, imagery, audio and synthetic data.

- The recent buzz around generative AI has been driven by the simplicity of new user interfaces for creating high-quality text, graphics and videos in a matter of seconds.

- Generative AI starts with a prompt that could be in the form of a text, an image, a video, a design, musical notes, or any input that the AI system can process.

- Various AI algorithms then return new content in response to the prompt. Content can include essays, solutions to problems, or realistic fakes created from pictures or audio of a person.



Here are some ways generative AI applications could impact different industries:

- Finance can watch transactions in the context of an individual's history to build better fraud detection systems.
- Legal firms can use generative AI to design and interpret contracts, analyse evidence and suggest arguments.
- Manufacturers can use generative AI to combine data from cameras, X- ray and other metrics to identify defective parts and the root causes more accurately and economically.
- Film and media companies can use generative AI to produce content more economically and translate it into other languages with the actors' own voices.
- The medical industry can use generative AI to identify promising drug candidates more efficiently.
- Architectural firms can use generative AI to design and adapt prototypes more quickly.
- Gaming companies can use generative AI to design game content and levels.

Aim of Indoor Activity:

- To create a system that can exhibit intelligent behaviour.
- To develop innovative approach.
- To learn new things and help in decision – making for its users.

Importance of indoor activity.

Indoor activity works as a value-added activity for students. Students can unleash their creativity through such kind of activity. Pratical and hand on activity are helpful for student growth. Improving their motivation and engagement in the learning process. Helping to improve their academic performance (higher grades and test scores). Improving their concentration and ability to stay on-task in the classroom.

About the task

As part of syllabus, a day long indoor activity was organised for the students of **FY BFA Applied Arts.** This activity was arranged of 4th floor in D Y Patil International university on Saturday 03/02/24. The inauguration was done by Vice Chancellor Prof Prabhat Ranjan.Timely demo and guidance was given by faculty member to students for better understanding of students.AI Generated art was produced by students and was displayed on panels.

Students wrote prompt and they got desired image which was displayed.

Conclusion

This indoor activity was very beneficial for students. As the students understood the technique of writing prompt, selecting artistic styles, resolution and many more. This activity gave greater clarity about AI generative art. Practical demonstration was given to Mr. Vivek Magar to students. This resulted to bring out their creative side and improving the skills.

- Indoor activity plays a vital role in giving practical knowledge.
- This activity provided student with deeper understanding of AI.
- Creative can be brought to reality through by using creative prompt AI.
- This exposure to AI encourages holistic learning.

Outcome of the activity

Prompt:
A girl with turquoise hair
in a futuristic world

Prarthana Wala
First Year BFA Applied Arts and Crafts

Riya Kakade

Prompt: Social Media Crazz

Prompt:Two monsters playing chess.

Disha Bhole
FY BFA DYPIU

PRAPTII VINAYAK GHORPADE
F.Y. BFA

PROMPT : CUTE BABY PIG EATING PIZZA

PRATHAMESH BHUSARI
FY BFA , DYPIU,School of
Applied Arts & crafts

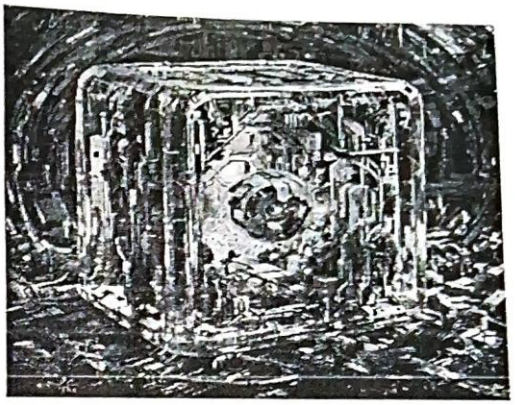
Prompt - A girl in modern world , flowers on face , blue colour hair with flowers , robot.

Pranav Jadhav
BFA Applied Arts and
Crafts (FY) , DYPIU

Prompt : A girl looking at a big cute futuristic Robot

Prompt : Seahorse

SIDDHI ASHOK MAHADIK
1st year,DYPIU,
BFA Applied Arts and Crafts



Prompt: world image inside an ice cube with nature

Shruti Tapkir
Student,DYPIU
BFA: Applied Arts and Crafts

Ms. Surabhi Gulwelkar
Faculty

Ms. Sharvari Pote
Faculty

Ms. Priyanka Kunjir
Faculty

Prof. Vivek Magar
(Mentor-FYBFA)

Mr. JaiprakashKalwale
Director, School of Applied Arts& Crafts

Dr.MadhaviDespande
Dean – Academics, DYPIU

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE-44.

DYP
Dr. D Y PATIL EDUCATIONAL COMPLEX, AKURDI, PUNE

Dr. D Y Patil College of Applied Arts & Crafts, Akurdi, Pune

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

UMBRELLA PAINTING WORKSHOP

Make Your Designer Umbrella with

Hemant Bharat Ravandale

Master Calligrapher & Designer
Faculty - Sir J. J. Institute of Applied Art, Mumbai.

11th SEPTEMBER 2023

Time : 10:00 am to 4:00 pm

Registration fees 500/-

**Venue : Open lawn,
D Y Patil Educational Complex,
Akurdi, Pune**

- Fill the Google form to register.
- Last date of registration is 5th September 2023.
- Camel acrylic colors, brushes & umbrella will be provided.
- Participation certificates will be presented.

Exiting Prizes For Winners

SUPPORTED BY Camel

For More Information
Sharad Wadkar - 9423832401
Pallavi Pandhare - 7666442712

Scan here for Registration

D Y PATIL INTERNATIONAL UNIVERSITY

AKURDI PUNE

School of Applied Arts and Craft

Date – 05/09/23

Notice

All the students are inform that we are organizing the "Campus Level Umbrella Painting Workshop" held on Monday, 11th September 2023, from 10:00am to 4:00pm at Campus Open Lawn. The workshop is compulsory for all the students. All are requested to participate in the workshop to make the event successful.

Prof. Vivek Magar
(Mentor-FYBFA)

Mr. Jaiprakash Kalwale
Director, School of Applied Arts& Crafts

Dr. Madhavi Despande
Dean – Academics, DYPIU

Brief about the Activity: Campus level Umbrella painting workshop was organized on Monday11th September 2023 in Campus onopen lawn for students of Applied Art and Craft. Renowned calligrapher and designer as well as faculty of Sir J.J school of Arts, Mumbai Artist Hemant Bharat Ranvandale took this amazing workshop. From first to fourth year all the students participated and painted umbrella using acryliccolours. Such kind of indoor activity on Campus level boost students moral and encourages creative thinking.

Venue: D Y Patil Campus lawn

Day & Date: Saturday, 11th September 2024

Time: 11:00am to 4:00pm

About Umbrella Painting

An umbrella is used from protection of sun and rain. But umbrella is part of decoration. Artists' paintings on Umbrella and make a more abundant composition.

Acrylic paints are often recommended for painting hand-held umbrellas, which are often made from nylon or other types of synthetic fabric.

Using a paint sprayer, spray the umbrella with a light coat of paint (I used latex paint because that's what I had on hand). Alternately, you could just use spray paint.

Keep painting, following the directions of whatever method you are using until you have full coverage.

There are various methods to paint Umbrella by tracing patterns or drawing on Umbrella with a pencil, then filling colors and final stage is to let it dry.

Aim of Indoor Activity:

- To create an optimistic learning approach.
- To develop innovative and creativethinking.
- To learn new things and help in decision making.
- Enhance students' skills by industry experts.
- Hands on learning by Expert.

Importance of indoor activity.

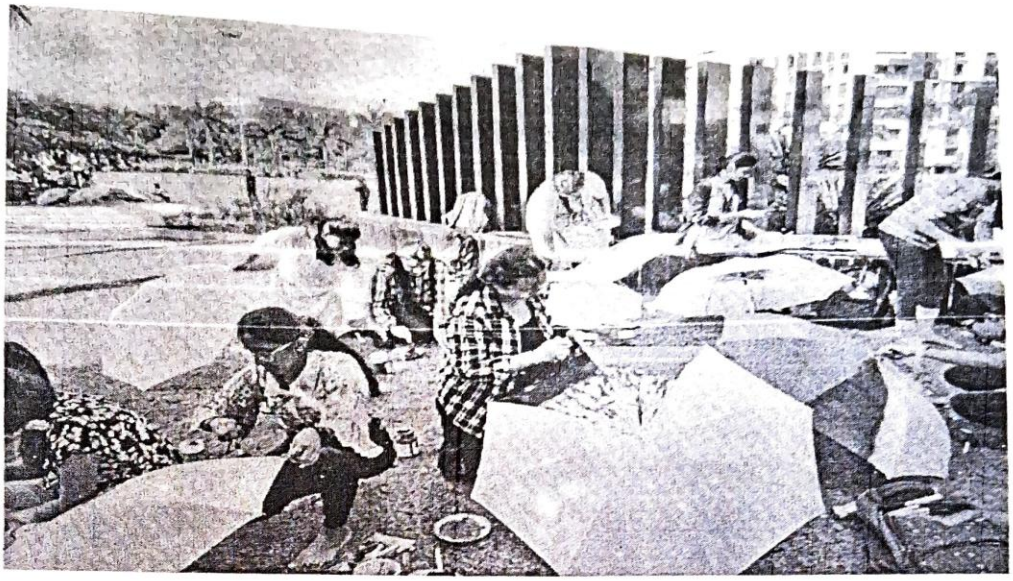
Indoor activity works as a value-added activity for students. Students can unleash their creativity through such kind of activity. Pratical and hand on activity are helpful for student growth. Improving their motivation and engagement in the learning process. Helping to improve their academic performance (higher grades and test scores). Improving their concentration and ability to stay on-task in the classroom.

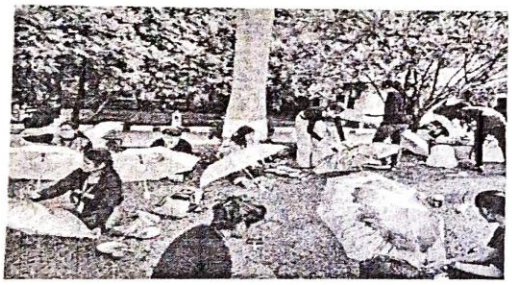
About the task

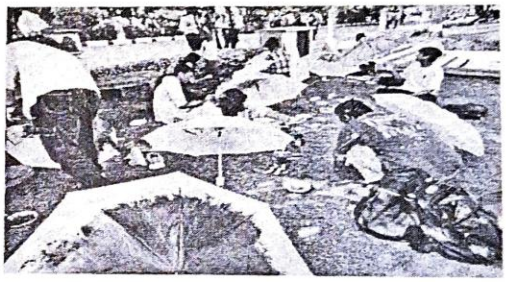
Campus level Umbrella painting workshop was organized on Monday11th September 2023 in Campus onopen lawn for students of Applied Art and Craft. Renowned calligrapher and designer as well as faculty of Sir J.J school of Arts, Mumbai Artist Hemant Bharat Ranvandale took this amazing workshop. From first to fourth year all the students participated and painted umbrella using acrylic colors. Such kind of indoor activity on Campus level boost students moral and encourages creative thinking.

Outcome of the activity

This indoor activity was very beneficial for students of BFA Applied Arts. As the students understood the technique of Calligraphy using brushes, paints styles and many more. This activity gave greater clarity to students as the canvas was white umbrella. This resulted to bring out their creative side and improving the skills. Students used various technique to paint umbrella. This activity was sight full to students.







Ms. Surabhi Gulwelkar
Faculty

Ms. Sharvari Pote
Faculty

Ms. Priyanka Kunjir
Faculty

Prof. Vivek Magar
(Mentor-FYBFA)

Mr. Jaiprakash Kalwale
Director, School of Applied Arts& Crafts

Dr. Madhavi Despande
Dean – Academics, DYPIU

D.Y. PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE-44.

OUTDOOR VISIT

Activity Report Venue:

Elpro Mall

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

School of Applied Arts and Craft

Date: 25.10.2023

Notice

All the students of FY BFA, Academic Year 2023-24 are hereby notified that, one-day outdoor study visit is arranged on 28th October, 2023 at **Elpro City Mall** (Part 2). Timing of the activity is 10.00am to 5.00pm. Students have to carry water bottle, drawing & photography tools and sketching pad for the visit. As the outdoor activity is a part of the curriculum, it is mandatory for all the students to attend the same. Students should follow all the disciplinary measures & code of conducts during the outdoor visit activity.

Mr. Vivek Magar	**Mr. Jaiprakash Kalwale**	**Dr. Madhavi Deshpande**
(Mentor- FYBFA)	Director, School of Applied Arts and Craft	Dean- Academics, DYPIU

Brief about the activity: As per the syllabus, students have to develop their skills and a fundamental understanding of various aspects of visual communication design. Outdoor visits provide students an insight into the real working environment, and workstations, and interact with highly trained and experienced personnel. Students get to learn a lot of things that will help in their development and also for the future for the application of classroom teachings, DYPIUU-School of Applied Art FY 2023-24 organized a one-day Outdoor visit at Elpro City Mall, Chinchwad.

Venue: Elpro City Mall, Chinchwad

Day & Date: Saturday. 28th October, 2023

Time: 10.00am to 5.00pm

Aim of Outdoor Activity:

- To prime objective of this visit was to understand the concept of layout practically.
- Also to know more about the fundamentals of layout.
- To make students understand the layout of media in advertising communication.
- To develop the sense of observation and capacity to retain and recall images and their coordination.
- To develop an innovative approach.

Importance of Outdoor Activity:

Outdoor activity provides students with a chance to meet market leaders and professionals. Entrepreneurs and corporates who share their wisdom, learning, and experiences. It helps students to enhance their interpersonal, communication skills, and teamwork abilities. Outdoor visit is the first point of interaction between a student and a live working industry. The students learn about the latest technology trend and make up their minds about their future job or area of interest.

About the visit:

A day-long outdoor Activity was organized for the students of FY BFA Applied Arts on Saturday,28/10/2023, at Elpro City Mall, Chinchwad. It was the second part of the last Saturday activity. The students reached to the venue at 10:30 am.37 students attended the activity along with 3 faculty members. Students were given brief review of the layout and alignment. An interactive session was held by

faculty members regarding display design and innovative advertising. The students were tasked with collecting examples of layouts from the entire mall. Everyone gathered near the pre-decided spot around 5:00 pm to depart. Students analyzed the collected samples and the next day presented it in PPT Format.

Outcome from students:

Elpro Mall's outdoor activity played a vital role in student's development. They experienced notable differences in concept clarity and understanding. The activities gave wide exposure to the creative approach. This education visits also helped students to identify their learning in their field and enabled them to think about future work areas. The outdoor visit activity gave great motivation to students to become a professional designer.

Ms. Priyanka Kunjir
(Faculty-DYBEA)

Ms. Surabhi Gubyelkar
(Faculty-DYBEA)

Mr. Vivek Magar
(Mentor-DYBEA)

Mr. Jaiprakash Kalwale
Director, School of applied Art

DY PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE-44.

Indoor Activity- Exhibition of the best Assignment andClasswork

Class - FYBFA Applied Arts 2023-24
(Date – 02/03/24)

2nd ANNUAL DR. D. Y. PATIL LECTURE

"America is coming to India"

11:30 AM	Opening Remarks by Prof. Prabhat Ranjan
11:40 AM	An Inspiring Talk by Mr. David Wolfe

Speaker:

Mr. David Wolfe
Chairman, Aaron Capital
USA

About the lecture:
"America is coming to India" will talk about the American companies investing in India's burgeoning tech and manufacturing sectors. This phenomenon represents a convergence of two influential nations. It reflects not only the globalization of markets but also the exchange of ideas, technology, and values between the two countries.

2 MARCH 2024
11:30 AM
SHANTAI AUDITORIUM

+91 - 9071123434
dypiu.ac.in
info@dypiu.ac.in

D Y Patil International University, Sector 29, Nigdi Pradhikaran, Akurdi, Pune 411044

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

School of Applied Arts and Craft

Date: 26.02.2024

Notice

All the students are notified that we are organizing an **Exhibition of the best Assignments and Classwork** in the Swagat Plaza on Saturday, 2nd March, 2024. All the students are requested to submit their finest work till 1st March 2024 for the selection process of the exhibition. All the students are requested to be present on the Exhibition Day as well as attend the expert session 'Igniting Creative Minds' by Mrs. Holly Wolfe, an Award Winning Artist.

Mr. Vivek Magar	**Mr. Jaiprakash Kalwale**	**Dr. Madhavi Deshpande**
(Mentor- FYBFA)	Director, School of Applied Arts and Craft	Dean- Academics, DYPIU

Students Attendance

Total 43 students were present for the Exhibition.

Session 2/3

Sr No	Name	Phone No	
1	Sanika Sudhakar Joshi	91-7588410852	
2	Sampada Sanjay Toley	91-7385165069	A
3	Swapnil Bhimrao Shinde	91-9403181069	
4	Hrishikesh Pingle	91-9359605751	A
5	Shreya Parag Yeola	91-7263097744	
6	Anushka Shashikant Sadavarte	91-8308242363	
7	Suzain Shamim Salmani	91-8080979964	
8	Tanishqa Ganesh Hundare	91-7841990796	
9	Sanchali Gawalikar	91-8767348859	
10	Shruti Sachin Tapkir	91-8888505265	
11	Gayatri Mallikarjun Telgu	91-8983485798	
12	Tanvi Kadam	91-8149574568	
13	Siddhi Mahadik	91-9561501874	A
14	Tapasya Pramod Patil	91-9960612910	A
15	Rajkanya Jadhao	91-9146368901	
16	Gadakh Samruddhi Sanjay	91-9765656160	
17	Bhingardeve Devang Ramesh	91-8879762307	A
18	Kanya Bihani	91-9699807673	A
19	Prapti Vinayak Ghorpade	91-7276637211	
20	Astha Mahesh Bhise	91-9881503643	
21	Jil Dharmendrasinh Solanki	91-8554099979	
22	Rasika Mahesh Gaikwad	91-9359183166	
23	Prathamesh Narendra Bhusari	91-7972287463	
24	Shreya Santosh Kulkarni	91-8237948951	A
25	Mitali Pankaj Kapure	91-8208411354	
26	Bhakti Anil Patil	91-7798738259	
27	Aarya Sudhir Agravkar	91-9921274440	A
28	Renuka Vidyadhar Kale	91-9604540699	
29	Apurva Bipin Sautadekar	91-9175108812	
30	Renuka Raut	91-9561556259	A
31	Trupti Santosh Gaikwad	91-7387322144	A
32	Pradnya Haribhau Gadhave	91-9730708837	

33	Disha Bhole	91-8080990037	
34	Agnishikha Jaypalsing Shinde	91-7249791204	
35	Arya Sham Patil	91-9356012975	A
36	Riya Rajaram Kakade	91-9763401578	
37	Aditi Machhindranath Pawase	91-8208358378	
38	Nandini Yogesh Patil	91-9689685195	
39	Prajashree Awate	91-8857878262	A
40	Pranav Ramesh Jadhav	91-8237536502	A
41	Tanmay Deb	91-7978581109	
42	Naik Gauravi Sameer	91-8806476941	A
43	Shreyas Anil Magar	91-7391822643	
44	Sanika Pipada	91-7776804999	
45	Arya Pandurang Jujgar	91-9307757703	
46	Akash Sunil Jadhav	91-9325229348	
47	Prarthana Lalit Wala	91-9326707741	A
48	Gungun Jain	91-7828778856	
49	Dipashri Nilkantha Tayade	91-9923136642	

Event Photos

Brief about the Activity: Students were told to display their best selected artworks in Swagat Plaza as an exhibition to guest. All subject's best artwork was displayed on panels.3D murals were displayed on the other side. According to subject students were told to display. And give information about the displayed project. For enhancing their communication skills and presentationalwhich embarks knowledge and confidence DYPIU School of Applied ArtsFY 2023-24 organised this short exhibition.

Venue: Swagat Plaza D Y Patil International university

Day & Date: Saturday, 02nd March 2024

Time: 10:00am to 2:00pm

Aim of Indoor Activity:

- To display students best work which drives them for excellence.
- To develop communication skills and presentation skills.
- To learn new things from our fellow friends and mentors.

Importance of indoor activity.

Indoor activity works as a value-added activity for students. Students can unleash their creativity through such kind of activity. Pratical and hand onactivity are helpful for student growth. Improving their motivation and engagement in the learning process. Helping to improve their academic performance (higher grades and test scores). Improving their concentrationand ability to stay on-task in the classroom.

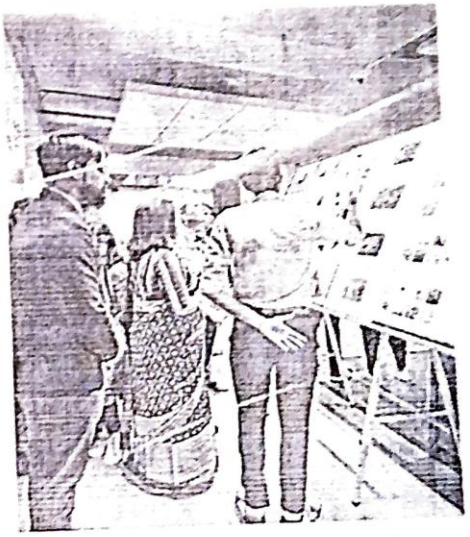
About the task

As part of syllabus, a day long indoor activity was organised for the studentsof **FY BFA Applied Arts.** This activity was arranged Swagat Plaza which is in 3rd floor in D Y Patil International University on Saturday 03/03/24. The inauguration was done by award winning artist Mrs.Holly Wolfe and Mr David Wolf. Faculty members selected students' best assignment. Students ofFYBFA displayed their best assignment and presented it to the guest. Mrs Holly interacted with students. And also gave a speech on 'Igniting creative Mind 'and question and answer session was conducted.

Conclusion

When pursuing a professional degree like BFA (Applied Arts) indoor activityis very sight full for students. This kind of activity encourages students to work hard and smart for their projects. This indoor activity was very beneficial for students as they presented their best work on display. All the subjects starting from sketching & drawing to Sign and symbol were explained by students. They also explained the process behind it.Mrs. Holly Wolf appreciated the work of students and wished them luck in future.

Outcome of the activity



Ms. Surabhi Gulwelkar
Faculty

Ms. Sharvari Pote
Faculty

Ms. Priyanka Kunjir
Faculty

Prof. Vivek Magar
(Mentor-FYBFA)

Mr. Jaipradeesh Kalwale
Director, School of Applied Arts & Crafts

Dr. Madhavi Despande
Dean Academics, DYPIU

DY PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE-44.

Admissions at D.Y. Patil International University

Admission Process-

Stage 1:

1. The candidate wishing to apply for any program will register on the Website Application Portal powered by Education CRM software.
2. The Candidate will complete the application form by feeding the requisite data and uploading the eligibility documents as per the program applied for, as per directions in the application form.
3. After uploading the documents, the candidate will proceed to pay an application fee of Rs 1000/- online. The candidate will receive a receipt of payment for the same, mentioning the details of the payment.
4. The candidate who has paid the admission registration fees (Rs. 1000/-) will be asked to appear in a Personal Interview with a subject expert (Online)/ written test after verification of eligibility and documents uploaded.
5. Shortlisted students will receive a **Digital Provisional Admission Offer Letter** on the registered email ID of the candidate. Admission will be offered based on Merit.
6. The candidate can accept the offer letter through a link provided in the offer letter or by login into his account.
7. On acceptance of the offer, the candidate will be redirected to the payment link to pay the provisional admission fees within the stipulated time mentioned in the offer letter. Failing which the offer would stand cancelled.
8. After payment of the Provisional admission fees as per schedule, the candidate will receive the login credentials to **UMS** (University Management System) portal on registered email or mobile number provided in the application form.
9. In case the candidate applies for more than one program, the candidate will give preference of order in which the admission is sought.

Stage 2:

1. The candidate is required to upload the remaining documents as required on the UMS and complete all information required on the UMS.
2. The **UMS** Registration Number **(URN)** generated through the portal is unique and needs to be mentioned in all future communication.
3. After completion of the above process, the candidate will be issued a **provisional admission letter** confirming the seat in the respective program of the University.

Stage 3:

1. Admission will be confirmed after the verification of all related original documents confirming the eligibility for the program applied for.
2. The process is followed by generation Permanent Registration Number (PRN), creation of student dossier, making ID cards.
3. Simultaneously, online submission of "Anti-Ragging Undertaking" by students and parents on amanmovement.com or antiragging.com is mandatory.
4. The University reserves the right to cancel the admission if a candidate does not fulfill the University's admission /eligibility criteria and /or fulfill the prescribed timeline.
5. The candidate will present/submit original documents to the student section of the University on the first visit to campus.
6. The candidates are instructed to pay the application fees through the online portal only.

Details of Academic Facilities (Infrastructure)

Academic Building	3rd Floor	4th Floor	Total facilities	Remarks
Administrative offices	04	04	08	
Faculty Room	15	20		
Class Room	Type-A =3 Type B =6 Type C =6 Type D =1	Type-A=5 Type B=1 Type C=6	Type-A = 08 Type B = 07 Type C = 12 Type D = 01	
Laboratory Room	Type-A=2 Type B=4 Comp A =3 Fab Lab=1	R&D Type- A = 2 Type- A = 2 TV & Studio = 1 Biotech Lab A=1 Comp A =1 Comp B=3	Type-A = Type B = Comp A = Comp B = R&D Type- A = 2 TV & Studio = 1 Biotech Lab A=1 Fab Lab=1	
Rest Room	2	2	4	
Seminar Hall/ Meeting room	Common Meeting room-7 Meeting room Type - C-3	Meeting room Type A-1 Meeting room Type B-2 Meeting room - 2	Common Meeting room-7 Type A-1 Type B-2 Type - C-3	
Library / reading Room	1		1	

Teaching and Non - Teaching Staff

Sr. No	Staff	Total
1	Teaching	167
2	Non – Teaching	77
	Total	244

Placement Repertoire (AY - 2023-24)

Corporate Relations and Placement Cell

Table Contents

1. About Corporate Relations and Placement Cell
2. Constitution
3. Objectives
4. Placement Procedure
5. Placement Policy
6. Placement Readiness Programmes
7. Employability Enhancement Activities
8. List of students placed in Industry – 2024 Graduating Batch
9. Our Prominent Recruiters

About Corporate Relations and Placement Cell

Corporate Relations and Placement Cell at D. Y. Patil International University, Akurdi is an integral part of the University. The Cell makes consistent and constant efforts to provide students with numerous opportunities to participate in the Campus Recruitment process in order to enhance the employability of the students. Various training programs are conducted rigorously throughout the year to make sure that the students are industry ready and meet the set standards of the company.

Many reputed industries visit the campus on regular basis for campus recruitment process and we feel proud to share that our students are recruited by most of the leading MNC's. The cell is equipped with the State-of-the-Art infrastructure for conducting the Campus Recruitment Process. With the use of latest technology, the cell has adopted an effective communication system to keep the students informed and updated about the various activities conducted.

Career Guidance Sessions are conducted to guide and educate students with various Career opportunities in different areas such as Public Sector, Armed forces, Private Sector and MNC's. The main objective of the Cell is to act as a strong interface between various companies and talented young graduates and post graduates. The cell also guides the students about career after higher studies in different streams.

The Industry Institute Interaction Cell actively helps the students by providing them necessary guidance from experts to help the budding Entrepreneurs of the institute. The cell makes the students aware about the various entrepreneurship encouragement schemes declared by the state and central government.

Constitution

1. Jasmita Kaur - Dean Placement
2. Vipul Mahindrakar - Manager - Corporate Relations
3. Sandhya Ingale - Placement Officer

Objectives

- To prepare and train aspiring learners to face campus recruitment by providing them exhaustive training with relevance to Communication Skills, Aptitude test and overall development for personal & professional grooming required in Industry.

- To arrange guest lecture of industrial experts to update and upgrade learners with hands on experience in the wake of ever-changing dimensions of professionalism.

- To arrange guest lecture on diverse career paths such as Armed Forces, Public Sector and Private Sector etc.

- To arrange Sessions for students with regard to opportunities in Higher education and importance of GATE, TOEFL, GRE etc

- To provide basic insights of Entrepreneurship.

- To educate and provide necessary training to students in Foreign Languages.

- To create awareness about the different opportunities available in various fields in industry such as Information Technology (IT), Information Technology Enabled Services (ITeS), Manufacturing, Marketing, Automation etc.

- To make concerted and consistent efforts to enhance employability through Campus placements.

PLACEMENT PROCEDURE

Corporate relations and Placement Cell invite companies by sending Email

↓

Interested companies contacts at placements@dypiu.ac.in , corporate.relation@dypiu.ac.in & sandhya.ingale@dypiu.ac.in

↓

Company HR sends the Job Description, Eligibility Criteria & Selection Process

↓

Data of Eligible Students is sent to company HR as per the requirement

↓

Placement Policy is shared with students through Pod.ai/email and Students registrations are taken for i) Placement in Industry ii) Higher studies iii) Entrepreneurship

↓

Students interested for placement in Industry are informed about the date of Campus Recruitment & selection process through Pod.ai, E-Mail & Whats App Messages

↓

The company visits the campus for **Campus Recruitment Process** on the allotted date and conducts the selection procedure

↓

The company announces the **final list of selected** students after the completion of the selection process

↓

The names of the selected students is shared with the students of DYPIU through Pod.ai/email and the details are posted on **FACEBOOK Page** of **DYPIU**

↓

Report of the Campus Recruitment process is prepared and the same is shared with respective Heads of the Schools along with the **EMPLOYER's FEEDBACK** for necessary improvements for future Campus Recruitment Process

Placement Policy:

A. ELIGIBILITY & REGISTRATION

1. The students who have minimum attendance of 80% and above in Academics, Personality Development Programmes, Employability Enhancement Programmes / any other Training Programmes are only eligible to appear for Campus Recruitment Process.
2. Students should register their names by submitting STUDENT'S DECLARATION – CAREER PROGRESSION | 2024 Graduating Batch | as per the prescribed format given by Corporate Relations & Placement Cell. Only those students who have registered will be provided with support for career progression from Placement Cell.
3. Once a student registers to appear for the Recruitment process of a company, he / she cannot withdraw their candidature after getting the offer letter on the basis of location/ technology/package/ any other. Such students will be debarred from Placement process.
4. The University follows "ONE STUDENT ONE OFFER" policy. A student will be provided with a SECOND Placement opportunity (DREAM OFFER) only if the offer made by the second Company is TWICE OR MORE than the package offered by the present company where the student is placed.
5. It is mandatory for all eligible students to participate in 'on-campus' recruitment process organized by Corporate Relations & Placement Cell. However, the eligibility criteria imposed by the company is final.
6. It is mandatory for a student to apply for the recruitment process of a company ONLY IF he / she is eligible as per the criteria given by the company. If an eligble student fails to apply for the recruitment process of a company, he / she will not be permitted to appear for the upcoming THREE Campus Recruitment Processes.
7. The Manager - Corporate Relations & Placement Cell is the single point of contact for all kinds of clarifications & communications (such as registration for placement assistance, updating the database, etc.)
8. In case the Campus Recruitment Process is conducted virtually by a company, students should adhere to the following instructions:

a) Report at the venue of pre-placement talk/ Interview at least 15 minutes prior to the scheduled time. (In case of Face to Face / Offline Recruitment Process)

b) Login at the meeting link (Google Meet / Zoom/ Microsoft Teams etc.) at least 15 minutes prior to the scheduled time. Students should follow the decorum during the virtual recruitment process. (In case virtual Recruitment Process).

c) Students should carry a hard copy of their resume, photocopies of all original certificates, KYC documents and 06 pass-port size photographs for the interview process.

d) Students should appear Campus Recruitment Process (Pre-Placement Talk / GD/ PI) only in FORMALS. The Manager - Corporate Relations & Placement Cell reserves the right to refuse permission to a student to attend the selection process/PPT, if they do not dress up formally.

B. PLACEMENT PROCESS

1. It is the responsibility of the student to check announcements wrt the Placement activities on notices / E Mail Communications / Whatsapp messages etc.

2. Attendance & Punctuality:

a) A student who applies and gets shortlisted in the recruitment process of a company MUST appear for the entire selection process unless rejected midway by the company. Any student who withdraws in the middle of a selection process will be debarred from placement process.

b) LATE COMERS FOR APTITUDE TEST / GD / INTERVIEW will not allow appearing for the selection process.

3. Any clarification regarding salary break-up, job profile, place of work, bond details, date of joining etc. must be clarified with the HR during Pre Placement Talk.

4. Every placed student will be offered an option of DREAM COMPANY i.e. He / she will be permitted to appear for the recruitment process of a company with twice or more, the package of their FIRST OFFER.

C. RELATING TO CODE OF CONDUCT:

1. Only the Dean Placement & Manager – Corporate Relations & Placement Cell hold the sole right to deal with Training & Placement matters (Internal or external).

2. All post job-offer communication between the student and company should be channelized through the Corporate Relations & Placement Cell.

3. Students should not directly establish any direct communication with the Company Officials or the HR. However, they can route their communication- queries first to the Manager

- Corporate Relations & Placement Cell and then Dean- Campus Placements only.

4. It is mandatory for the students to register in the company to participate in the placement process of the company.

5. Attendance in PPT is mandatory after registration, to be eligible for further placement process.

6. Any kind of misbehavior/complaints reported by the company officials/HR will be taken seriously and if proven, the student will be debarred from future campus placements.

7. All students are responsible to stay in constant touch with Manager – Corporate Relations & Placement Cell for details and updates regarding Placement matters.

D. DEBARMENT/BLACKLISTING GROUNDS FOR STUDENTS:

1. Students may be debarred /blacklisted from the placement if he/she is found involved in any in disciplinary activity or engaged in malpractices practices during the recruitment process.

2. Students submitting wrong data/information (Aggregate Marks/ SGPA / Backlogs, etc.) to Manager -Corporate Relations & Placement Cell will be debarred/blacklisted from the placement activities.

3. Students cannot drop out from selection process once he/she has been shortlisted for further rounds.

4. Sharing of placement related information or campus job opportunities with anyone outside the institute is strictly prohibited.

For all matters not covered by the above regulations, the Corporate Relations & Placement Cell will use its discretion to take appropriate decisions. The decision taken by this Cell shall be binding on all students.

Note: Depending upon the Market Hiring Process the permission to appear for the recruitment process of any company will be at the discretion of Corporate Relations & Placement Cell.

Remark:

The policy is subjected to change at a later stage at the discretion of the Corporate Relations & Placement Cell. The changes made, if any, at a later stage will be notified to all concerned.

Placement Readiness Programmes

Sr. No.	Name & Designation of Speaker	Topic	Date	Branch & Year	No. of Students Benefited
AY-2023-2024					
1	**Niyati Mahajan** **Manali Kulkarni** Soft Skills Trainer & Image Consultant	2 Days Workshop on Employability Skills in association with Rubicon	15th April 2024	BBA/MBA/ B. Design Pre-Final & Final Year	91
2	**Vishal Rampalle** HR Head, TCS	Pre-placement Session of TCS	8th April 2024	B. Tech (CS)/ MCA (Final Year)	8
3	**Dr KARTHIGEYAN** Head -Education Division CII Logistics Centre of Excellence	Roadmap to Logistics & Sipplu Chain Career Pathways	13th March 2024	BBA / MBA (DB) Pre-Final & Final Year	122
4	**Aniket Bapat** Head of Engg & Operations Tecknomindz	Industrial Seminar on Embedded System with IOT	20th Feb 2024	B. Tech (CS)/ MCA Pre-Final Year	60
5	**Major General Sandeep Sharma,** Advisor (Scientific), NTRO	NTRO Internship Opportunity	21st Dec 2024	B. Tech (CS)/ MCA Pre-Final & Final Year	91
6	**Jash Raval** Senior Recruiting Analyst Accenture	Industry Expectations from Freshers	28th November 2023	B. Design	25
7	**Sunil Chaudhari** Founder & CEO	Pre Placement Talk of Competent Systems	24th November 2023	B. Tech Bioengg. / M.Sc Medical Biotechnology Final Year	37
8	**Dr. Satya Saste** Founder & CEO of Stealth Mode Fintech Startup	Expert Session on Careers in Analytics/ Finance Sector	24th November 2023	BBA/MBA Final Year	29
9	**Vijay Ramaswamy** Japanese language trainer	Certification courses in Japanese Language	23rd November 2023	All Programmes	25
10	**Heena Kumari,** Soft Skill Trainer, MentorKart	Nut & Bolt to land up in First Job - For Fresh Talent	4th November 2023	All Programmes	16

11	**Amruta Moonkar,** Leadership Trainer, Rubicon	2 Days Workshop on Employability Skills in association with Rubicon	16th & 17th Oct 2023	MBA (DB) Final Year	25
12	**Dr. Shrikant P. Pawar,** General Manager (R&D) Serology & Microbiome	"Skill enhancement in the post covid era"	13th Oct 2023	B. Tech (CS)/ MCA (Final Year)	90
13	**ServiceNow certified trainers of DYPIU** Dr. Sarika Jadhav Mrs.Vaishali Kumar Mrs. Maya Pisal	Orientation of ServiceNow certification training	9th Oct 2023	B. Tech (CS)/BCA/ MCA (Final Year)	97
14	**Roger Douglas** Saint Martins University. **Vanessa Vandiver** Saint Mary's College of California	Study abroad counselling workshop	9th Oct 2023	All Programmes	66
15	**Aditya Goyal** Manager, Pod.ai	Pod.ai Skill Check Assessment	30th Sept 2023	B. Tech (CS)/ MCA (Final Year)	124
16	**Mr Sunil Nagpal** Senior Scientist, Microbiome R&D - TCS Research	"Bioinformatics and Computational Biology"	29th Sept 2023	B. Tech Bioengg. / M.Sc Medical Biotechnology	65
17	**Kapil Waghmare** Associate, Aon	Aon Cocubes Employability Assessment	8th Sept 2023	B. Tech (CS)/ MCA (Final Year)	188
18	**Heena Kumari,** Soft Skill Trainer, MentorKart	Creafting Your Professional Identity: A Session on Resume Building	6th Sept 2023	B. Tech (CS)/ BCA/ MCA (Final Year)	21
19	**Aniruddha Bhagwat** CEO, Ideosphere **Himanish Bajaj** Associate Data Scientist Josh Software	Prose & Code Session Topic:1 'Consequence of a Message' Topic:2 'Virtual Intelligence'	24th August 2023	B. Tech (CS)/ MCA (Final Year)	53
20	**Harpreet Singh** Co-Founder and MD **Shailesh Tiwari** Executive Director	Pre Placement Talk of ProcDNA	17th August 2023	B. Tech (CS) (Final Year)	23

	Rubina Ansari Sr. Lead TA & Admin				
21	**Mr. Amit Prabhu,** Co-Founder of Talent Battle **Mr. Ajinkya Kulkarni,** Co-Founder of Talent Battle	Placement Readiness Session for upcoming opportnities	2nd August 2023	B. Tech (CS)/ MCA (Final Year)	12
22	**Gautam Velhankar** Director (OPS), India **Amrit Brar** Assistant Manager – Human Resources **Ankita Kadam** Senior Executive – Human Resources	Pre Placement Talk of Stonewain Systems	2nd August 2023	B. Tech (CS) (Final Year)	33
23	**Ashutosh Deshmukh,** Director, Adintecha	Technical Question during Personal Interview	31st July 2023	B. Tech (CS)/ MCA (Final Year)	10
24	**Mr. Hanmantrao Gaikwad,** Founder, Chairman & MD, BVG India Limited	"30th Entrepreneur's Day"	29th July 2023	All Programmes	--

Employability Enhancement Activities:

Aon's CoCubes Employability Assessment for B. Tech MCA for Final year students

Industrial Seminar on Embedded System with IOT for B. Tech CSE & MCA for Pre-final vear students

CSE &

Session on NTRO Internship Opportunity for B.Tech CSE & MCA for Pre-final year & Final year students

Expert Session on Careers in Analytics/ Finance Sector for BBA/MBA Pre-final year & Final year students

Roadmap to Logistics & Supply Chain Career Pathways for BBA / MBA (DB) Pre-Final & Final Year

List of Students Palced in Industry – Batch-2024

Name of the Student	Programme	Placed In	Package (LPA)
Ved Richhariya	B. Design	Accenture	8.42
Bhoomika Shailendra Nawathe	B. Design	Accenture	8.42
Akriti Kher	B. Design	Accenture	8.42
Abin Eldho	B. Design	Dealermatix	8.00
Anand B	B. Design	Aetrone Aerospace	3.50
Shobhit Jakotra	B. Design	Immortal Varta	4.56
Mayuri Patil	B. Design	Experiential Events	3.00
Tanaya Anand Deodhar	B. Design	Capgemini	4.00
Arohi Bembalkar	B. Design	Orbiz Analytics India Pvt Ltd	8.15
Jaya Kothari	B. Tech BioEngg	GRG Health	3.30
Pritam Wanve	B. Tech BioEngg	True Elements	1.80
Abhishek Bharat Parmar	B. Tech BioEngg	Innovation Technologies	4.00
Vaishnavi Said	B. Tech BioEngg	Incredible AM Pvt. Ltd.	3.00
Aman Bhatia	B. Tech - CSE	Zensoft Services Pvt. Ltd	4.50
Anish Tiwari	B. Tech - CSE	Zensoft Services Pvt. Ltd	4.50
Sunidhi Chopada	B. Tech - CSE	Zensoft Services Pvt. Ltd	4.50
Divyansh Singh Tomar	B. Tech - CSE	Kalyani Group	4.00
Jayant Vijay	B. Tech - CSE	Arihant Capital	12.50
Kiran Yadav	B. Tech - CSE	Devtron	5.00
Yashica Garg	B. Tech - CSE	Byteridge	6.50
Aditya Ambre	B. Tech - CSE	Byteridge	6.50
Amit Turare	B. Tech - CSE	Fundsroom	6.50
Pratik Chavan	B. Tech - CSE	Handa Heavy Industries	18.00
Hrishikumar Gostu	B. Tech - CSE	Umrahme	7.00
Prathmesh Dhas	B. Tech - CSE	Tech Mahindra	3.25
Jay Pithadia	B. Tech - CSE	Tech Mahindra	3.25
Allen George	B. Tech - CSE	Emcure Pharma	5.00
Komal Kumari	B. Tech - CSE	Emcure Pharma	5.00
Abhijit V Barkul	B. Tech - CSE	Chegg India	3.60
Abhishek Yadav	B. Tech - CSE	Chegg India	3.60
Aditya Sawant	B. Tech - CSE	Chegg India	3.60
Aishwarya Patil	B. Tech - CSE	Chegg India	3.60

Allen George	B. Tech - CSE	Chegg India	3.60
Harsh Kishore	B. Tech - CSE	Chegg India	3.60
Nikita Mali	B. Tech - CSE	Chegg India	3.60
Shivam Bhorde	B. Tech - CSE	Chegg India	3.60
Tushar Islampure	B. Tech - CSE	Chegg India	3.60
Harsh	B. Tech - CSE	Chegg India	3.60
Prathmesh Bamb	B. Tech - CSE	Chegg India	3.60
Vaibhav Ugile	B. Tech - CSE	Chegg India	3.60
Harsh	B. Tech - CSE	ExcelR	3.00
Prathamesh Shailendra More	B. Tech - CSE	ExcelR	3.00
Riddhi Vikas Bhosale	B. Tech - CSE	ExcelR	3.00
Muskan Bhalla	B. Tech - CSE	ExcelR	3.00
Harsh Nandan Kishore	B. Tech - CSE	ExcelR	3.00
Hrushikesh Gaikwad	B. Tech - CSE	Aditi Automation	3.00
Parth Sumbre	B. Tech - CSE	Security Boat	4.00
Manasvi Bhandekar	B. Tech - CSE	Bosch Chassis Systems	4.50
Yukti Chaudhari	B. Tech - CSE	Dassault Systèmes	10.00
Sarvesh Karanjkar	B. Tech - CSE	GenIntel Technologies	6.00
Imran Shaikh	B. Tech - CSE	GenIntel Technologies	6.00
Harsh	B. Tech - CSE	Planet Spark	6.36
Tuhinika Ghosh	B. Tech - CSE	Planet Spark	6.50
Hitesh Choudhari	B. Tech - CSE	Zepto (Talent Stock)	3.00
Amit Turare	B. Tech - CSE	Coditas	4.50
Bhavesh Morankar	B. Tech - CSE	Freecharge Payments	4.50
Umar Momin	B. Tech - CSE	HCL Tech Ltd	6.00
Riddhi Vikas Bhosale	B. Tech - CSE	Capgemini	4.00
Manasi Anil Kamble	B. Tech - CSE	Capgemini	4.00
Sanjana Sandesh Jadhav	B. Tech - CSE	Capgemini	4.00
Abhishek Yadav	B. Tech - CSE	Tata Consultancy Services	3.53
Devansh Shukla	B. Tech - CSE	Tata Consultancy Services	3.53
Utkarsh Bhangale	B. Tech - CSE	Tata Consultancy Services	3.53
Harsh	B. Tech - CSE	Tata Consultancy Services	7.30
Nikita Mali	B. Tech - CSE	Vyaparify	4.50
Tejas Kishor Sharma	B. Tech - CSE	Indian Army	12.00
Tuhinika Ghosh	B. Tech - CSE	Uhlmann India Pvt. Ltd.	12.00
Sunidhi Chopada	B. Tech - CSE	Uhlmann India Pvt. Ltd.	12.00
Chaitanya Dnyaneshwar	B. Tech - CSE	TechSum Digital Solution	3.20
Devesh Anil Madhavi	B. Tech - CSE	Orient Fan	8.00

Swechchha Singh	BA JMC	News 24	3.00
Ananya Katti	BA JMC	Wise Crow Media	3.24
Sakshi Sahare	BA JMC	Wise Crow Media	3.00
Vishakha Dhanjani	BBA	Oorjaa.tech	4.30
Kawan Suryawanshi	BBA	Oorjaa.tech	4.30
Moksha Jain	BBA	Synergy Navis Marine	4.00
Aditya Singh	BBA	Refrens Internet	3.72
Tanishq Dixit	BBA	ERP Buddies	2.52
Tanuja	BBA	Magna Automotive India Pvt Ltd.	1.80
Tanishq Dixit	BBA	Magna Automotive India Pvt Ltd.	1.80
Bhirav Dhanja	BBA	Magna Automotive India Pvt Ltd.	1.80
Akshita Maheshwari	BBA	Apex Fund Services	4.00
Kruti Bakraniya	BBA	Apex Fund Services	4.00
Vivek Mangal Patil	BBA	Apex Fund Services	4.00
Dev Raj	BBA	Vcheck Global	5.00
Ishika Ashok Choudhary	BBA	Vcheck Global	5.00
Shrushti Balasaheb Patil	BBA	Vcheck Global	5.00
Siddharth Shukla	BBA	Web Link Services Pvt. Ltd.	4.40
Roson Raj Singh	BBA	MartLenz Research Private Limited	3.30
Rushikesh Vyankat Totre	BBA	Vyaparify	2.00
KHUSHI MALHOTRA	BBA	FINXL	3.00
Prachi Amit Nagada	BBA	Aer Media Pvt Ltd (Big Influence)	3.00
Lisha Kant	BCA	TCS	1.90
Shruti Salunkhe	BCA	TCS	1.90
Soham Shah	BCA	Intellipaat Software Solutions	7.25
Navneet Jha	BCA	Planet Spark	6.50
Om Kumar Singh	BCA	Planet Spark	6.50
Anuja Vinod Agarkar	BCA	Accenture	3.20
Mauskan Jakir Shaikh	BCA	Amazon India	2.75
Avinashkumar singh	BCA	Jade Global Solutions	3.25
Abhilasha Tikone	MBA	BNY Mellon	10.20
Pratiksha Daundkar	MBA	Axa Global Business Solutions	4.50
Prerna Bhorde	MBA	Axa Global Business Solutions	4.50
Neerav Chhabhaiya	MBA	Axa Global Business Solutions	4.50
Aboli Nalawade	MBA	Skolar Edtech	6.00
Atharva Phale	MBA	Skolar Edtech	6.00
Pravinkumar Singh	MBA	Skolar Edtech	6.00
Prachi Ruchandani	MBA	Team Global Logistics	3.06

Aboli Nalawade	MBA	Team Global Logistics	4.25
Palak Kodwani	MBA	Team Global Logistics	4.25
Sanika Dhurve	MBA	CNH Industrial India Pvt Ltd	2.40
Gufran Shaikh	MBA	Apex Fund Services	4.00
Anjali Waghmare	MBA	Mintnovate Market Research	3.00
Atharv Phale	MBA	Planet Spark	6.50
Atharv Phale	MBA	Vivish Technologies	7.80
Ashatosh Adinath garje	MBA	Hicell	4.00
Neha Patil	MCA	Tech Mahindra	3.25
Samarth Math	MCA	IndexNine	5.50
Kamna Singh	MCA	ExcelR	3.00
Meghna Soni	MCA	ExcelR	3.00
Feni Rudani	MCA	ExcelR	3.00
Aishwarya Satpute	MCA	Thirumoolar Software	4.20
Pratik Samabhaji Ghute	MCA	Pivotchain Solution Technologies	2.40
Aditya Thorat	MCA	Borm Bruckmeier	5.00
Khushboo Gupta	MCA	Gulfnet Singapore Pte. Ltd., Singapore	37.00
Neha Bajirao Patil	MCA	Capgemini	4.00
Aditya Santosh Thorat	MCA	Tata Consultancy Services	7.30
Neha Samir Palande	MCA	Tata Consultancy Services	3.53
Sneha Pachumbre	MCA	Tata Consultancy Services	7.30
Prawaja Sanjay Lagad	MCA	Eclerx	3.00
Tejas Sandeep Narwade	MCA	Ondirect Marketing Services (XDBS)	2.80
Divesh B Jadhwai	MCA	P C University	4.00
Ishwar Bundele	MCA	Tech Mahindra	2.70
Pranil Anil Choudhari	MCA	IndexNine	5.50
Kamna Singh	MCA	Event DTL	1.80
Meghna Soni	MCA	Tech Mahindra	2.70
Vaishnavi Shrikant Takalikar	MCA	Capgemini	4.25
Nikhil Vitthal Manadhare	MCA	Altisec Pvt	4.00
Suraj Kumar	MCA	High Street Tech	2.90
Krishna Kant Kumar	MCA	Tech Mahindra	2.40
Krupali Upadhyay	MCA	eClerx	6.50
Kunal Anil Chavan	MSc MB	National Centre for Cell Science	3.20

Placement for 2024 graduating batch is still in progress

Data updated on 14.11.2024

Our Prominent Recruiters:

Sr. No.	Name of Company	Sr. No.	Name of Company	Sr. No.	Name of Company
1	Accenture	41	Hitachi Vantara	81	Raja Software
2	Accolite Digital	42	iAsys Technology	82	RBL Bank
3	Aloha Technology	43	IBM	83	Recruit CRM
4	Amazon India	44	IDFY	84	Reed & Willow
5	APEX Group	45	IGT Solutions	85	Reliance Jio
6	Atica Global	46	Indus Valley Partners	86	Rockwell Automation
7	Atos	47	Infosys Technologies	87	rtCamp
8	AXA Soultions	48	Insights Success Media & Technology	88	Rudder Analytics
9	Bennett, Coleman & Co	49	Johnsons Control	89	SAS Research
10	Bentley Systems	50	Josh Softwares	90	SchbangQ
11	Bitwise	51	JusPay	91	Sellability
12	Blue Dart Express	52	KPIT Technologies	92	Simplify VMS Workforce
13	Blue Flame Labs	53	Kylas	93	Softlink
14	Bluebinaries	54	L & T Infotech	94	Springer Nature
15	Börm Bruckmeier Infotech	55	Labcorp Drug Development	95	Stonewain Systems
16	BOSCH Chasis Systems (I) Ltd.	56	Lentra	96	Syntel
17	Capgemini	57	Lenze India	97	Tata Communications
18	Cimpress India	58	LOKMAT Media	98	Tata Consultancy services
19	Cloud4C	59	LTIMindtree	99	TATA ELXSI
20	Cognizant Tehnology Solutions	60	Mastek	100	Tata Motors
21	Concentrix	61	Meticulous Research	101	Tcules
22	Condé Nast	62	Mintnovate	102	Tech Mahindra
23	Constrologix	63	Mphasis	103	TechVerito
24	Corner Stone	64	Mylab Discovery Solutions	104	Tejas Network
25	Cybage Software	65	nCircle	105	Thoughtworks
26	Darwinbox	66	ND Studios	106	Umrahme
27	Dassault Systems	67	Neeyamo Enterprise	107	UST Product Engineering
28	Devtron Inc	68	Neilsoft	108	Value Labs
29	eClerx	69	Newgen Software	109	Veritas
30	e-Emphasys	70	NielsenIQ	110	Verolt
31	Equip9	71	Nitor Infotech	111	Wajooba
32	ExtraaEdge Technology	72	NJ Group	112	Whizible
33	EY GDS	73	NTT Data	113	Wipro Technologies
34	Fineshift Software	74	nVIDIA	114	Wolters Kluwer
35	Firstcry.com	75	OPPO Mobiles	115	Worldline India
36	Fiserv	76	Paperpedia	116	Xoriant Technologies
37	Godrej & Boyce	77	Persistent Systems	117	Xperi
38	Gridlogics Technologies	78	Pi Techniques	118	Zensar Technologies
39	Hewlett Packard	79	Pragmasys	119	ZS Associates
40	Hexaware Technologies	80	Progneur Technologies	120	Zscaler

Our Recruiters:

National Services Scheme (NSS) Activities Report

"Eco – Friendly Ganpati Idol Making Competition"

In alignment with our commitment to sustainability and environmental consciousness, the NSS (National Service Scheme) Unit of DYPIU organized an "Eco-friendly Ganpati Idol Making Competition" on 5th September, 2024. The competition aimed to promote the creation of Ganesh idols using natural, biodegradable, and non-toxic materials, thereby encouraging students to celebrate the Ganesh festival in an eco-friendly manner. This initiative was undertaken to raise awareness about the harmful effects of plaster-of-Paris (PoP) idols and synthetic paints, which are detrimental to water bodies and aquatic life.

- **Date of Competition:** 5th September, 2024
- **Location:** Poshan Plaza, 5th Floor, J – Block, DYPIU.
- **Timing:** 3 p.m. to 6 p.m.
- **Number of Participants:** 170
- **Chief Guest:** Prof. Jaiprakash G. Kalwale, Principal (I/C), M.F.A

- **Objectives of organising the competition:**

  The main objectives of the competition were:

  1. To promote eco-friendly practices during the Ganesh Chaturthi festival and promote environmental consciousness.
  2. To educate students about the environmental hazards caused by conventional Ganesh idols made from Plaster of Paris and chemical paints.
  3. To encourage creativity, craftsmanship and innovation among students while promoting the use of natural materials.
  4. To foster community spirit and teamwork among all the participants of the competition.

- NSS (National Service Scheme) volunteers played a crucial role in ensuring the success of the Competition. Many students as well as faculty members also participated in this competition. NSS Unit ensured the smooth flow of the event. Their responsibilities spanned across various stages of the event, from planning and execution to post-event activities. The following are the key roles and responsibilities of the NSS volunteers during the competition:

1. **Logistics Planning:** NSS volunteers were actively involved in organizing the competition, including sourcing eco-friendly materials (clay) and arranging the venue.

2. **Team Registration**: They managed the registration process, ensuring smooth entry for the participants. This included collecting registration forms, verifying participants' details, and assigning team numbers.

3. **Promotion**: Volunteers helped spread awareness about the competition through social media, posters, and direct communication with students, emphasizing the importance of eco-friendly practices.

4. **Resource Management**: They ensured that all necessary resources, such as tables, chairs, water, etc. were available on the day of the event.

5. **Welcoming Participants:** Volunteers welcomed the participants and guided them to their respective stations. They provided information on the rules and competition guidelines.

6. **Guest Coordination:** NSS volunteers coordinated the arrival of chief guests, judges, and invited artisans, ensuring they were properly received and informed about the event schedule.

7. **Guidance and Support:** Volunteers were available to assist participants with any issues, such as material shortages or technical difficulties. They also clarified any doubts related to competition rules and regulations.

8. **Documentation:** Some volunteers were assigned to capture photographs and videos of the event, documenting the progress of the idols and key moments. This was important for promoting the competition and sharing its success.

- **Outcome and Results:** The competition saw a variety of creative and innovative Ganpati idols, all made from sustainable materials. The enthusiasm among participants was remarkable, and many students expressed their intent to adopt eco-friendly practices in future celebrations.

- The Winning Teams were:

1. First Place:

2. Second Place:

3. Third Place:

The event successfully demonstrated the possibility of celebrating festivals in an environmentally responsible manner. Various students participated in the competition, with many more attending as spectators, fostering a sense of community and environmental responsibility. The feedback from participants and attendees was overwhelmingly positive, with

many appreciating the initiative and expressing their desire for more such events in the future. The competition highlighted how festivals can be celebrated in harmony with nature, and we hope this initiative inspires more students to adopt eco-friendly practices.

- ***Appreciation letter***
- ***Student attendance sheet***
- ***Photos***

Eco – Friendly Ganpati Idol Making Competition Photos

राष्ट्रीय सेवा योजना
National Service Scheme
युवा कार्यक्रम और खेल मंत्रालय
Ministry of Youth Affairs and Sports
भारत सरकार
Government of India

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

National Service Scheme (NSS)
"NOT ME, BUT YOU"

Food Package Distribution at Dadanchi Shala Orphanage School

The DYPIU National Service Scheme (NSS) Unit actively participated in **"Food Packages Distribution to Children at Dadanchi Shala Orphanage School"**. This initiative aimed at providing nutritional support vulnerable children living in orphanages, ensuring that they receive essential food supplies to meet their dietary needs.

- **Date of the campaign:** 7th August 2024

- **Total number of food packages distributed:** 148

The National Service Scheme (NSS) plays a pivotal role in serving society through volunteer work, particularly in supporting vulnerable groups. One such recent initiative was the successful food distribution program carried out by NSS volunteers at the Dadanchi Shala Orphanage School. This report highlights the activities, planning, and impact of the food distribution program led by NSS, aimed at providing nutrition and care for the children residing at the school.

- **Objectives of the Initiative:**

  The food distribution drive was organized with the following objectives in mind:

  - **Alleviating Hunger:** Providing meals to ensure that the children had access to nutritious food.

  - **Supporting Health and Well-being:** Promoting the overall well-being of the children through balanced meals, vital for their physical and mental growth.

  - **Encouraging Volunteerism:** Engaging NSS volunteers in meaningful work that contributes to social upliftment and community service

  - **Creating Awareness:** Raising awareness about the importance of food security in the orphanage and how collective efforts can make a difference.

- **Impact of the Initiative:**

  The food distribution initiative had several positive outcomes:

  - **Immediate Relief from Hunger:** All 148 children at the orphanage school received healthy and filling meals over the day, ensuring that they were properly nourished.

  - **Enhanced Child Nutrition:** The balanced meal plans helped to fulfil the children's dietary requirements, contributing to their overall health and development.

- **Increased Community Involvement:** The initiative inspired more local community members to contribute to similar causes, either through donations or volunteer work.

- **Positive Volunteer Experience:** NSS volunteers gained a sense of fulfilment and responsibility by being part of a program that directly benefited children. It also helped them develop teamwork, leadership, and social awareness skills.

The successful food distribution event at Dadanchi Shala Orphanage School is a testament to the power of collective efforts in addressing food insecurity. By providing nutritious meals to children in need, NSS volunteers not only helped improve their health and well-being but also strengthened the values of compassion, community service, and social responsibility. This initiative serves as a model for future food distribution programs aimed at supporting orphanages and vulnerable communities.

- ***Appreciation letter***
- ***Student attendance sheet***
- ***Photos***

Food Package Distribution to Children at Dadanchi Shala Orphanage School Photos

राष्ट्रीय सेवा योजना
National Service Scheme
युवा कार्यक्रम और खेल मंत्रालय
Ministry of Youth Affairs and Sports
भारत सरकार
Government of India

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

Ganesha Visarjan – NSS as a "Police Friends"

The DYPIU National Service Scheme (NSS) Unit actively participated in the Ganesh - Visarjan "Police Friends" Campaign, aiming to regulate the crowd and procession routes to ensure the smooth movement of vehicles and people.

Date: 17th September 2024

Students Participated: 58

All the above students were divided into three groups and allocated at following locations:

Sr. No.	Ganesh Visarjan Locations under Ravet Police Station	No. of Students
1.	Ganesh Talav	22
2.	Jadhav Ghat	24
3.	Malekar Vasti	12
	Total	**58**

The NSS volunteers actively participated in various activities during the Ganesh – Visarjan. Details are as follows:

1. **Procession Control:** Procession control during Ganesh Visarjan is crucial for ensuring public safety, managing traffic, and maintaining order. A large number of Police officers were deployed at different locations with the NSS Volunteers. Hence, the volunteers ensured smooth flow of the activities under the police guidance.

2. **Traffic Management:** Assisted the traffic police by directing people and vehicles, especially in crowded or congested areas. Traffic police set up diversions for vehicles to avoid congested routes. No-parking zones were established along procession routes and near immersion sites to avoid obstruction of movement.

3. **Emergency Protocol:** Emergency response teams, including ambulances, fire services, Disaster management squads, were stationed along the procession routes to respond to any emergency promptly.

4. **Water Bodies Assistance:** Assisted near a water body where immersion was taking place, ensured that the area is clear of unnecessary obstructions. Guide people toward proper immersion points.

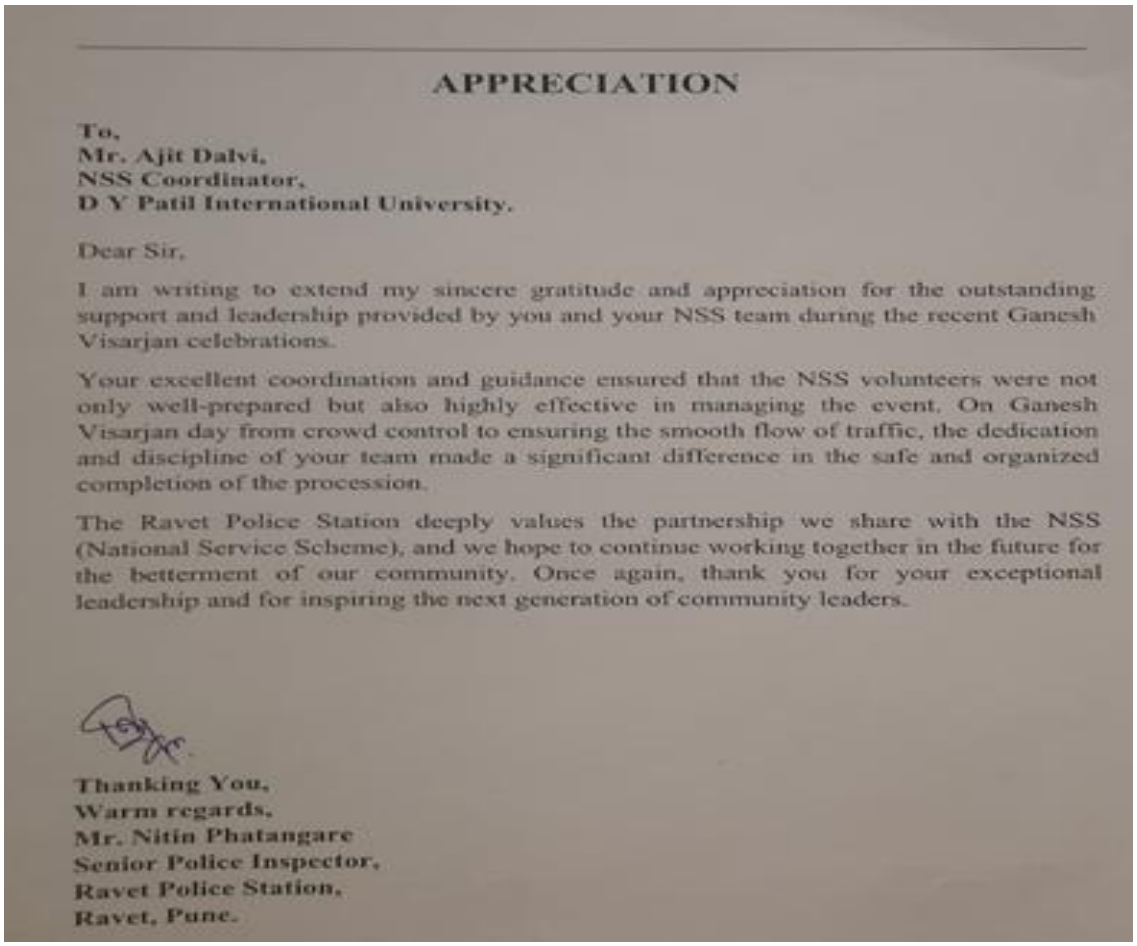
5. **Queue Management:** Assist in maintaining proper queues, ensuring that people follow the designated entry and exit points during the immersion. Barricades were set up to separate procession from the general crowd and maintain a safe distance between the public and the Ganesh Idols.

6. **Environmental Measures:** Promoted and encouraged the use of eco-friendly idols and materials for immersion. Politely reminded people to dispose of waste properly. Helped in cleaning up the immersion sites, picking up non-biodegradable items, and ensured that they are disposed of correctly. Encouraged people to keep the water bodies clean and avoid polluting them during the Visarjan.

For the same, DYPIU NSS Unit received special appreciation letter from Senior Police Inspector, Mr. Nitin Phatangade, Ravet Police Station.

- ***Appreciation letter***
- ***Student attendance sheet***
- ***Photos***

Appreciation Letter from
Sr. Police Inspector, Mr. Nitin Phatangade, Ravet Police Station



APPRECIATION

To,
Mr. Ajit Dalvi,
NSS Coordinator,
D Y Patil International University.

Dear Sir,

I am writing to extend my sincere gratitude and appreciation for the outstanding support and leadership provided by you and your NSS team during the recent Ganesh Visarjan celebrations.

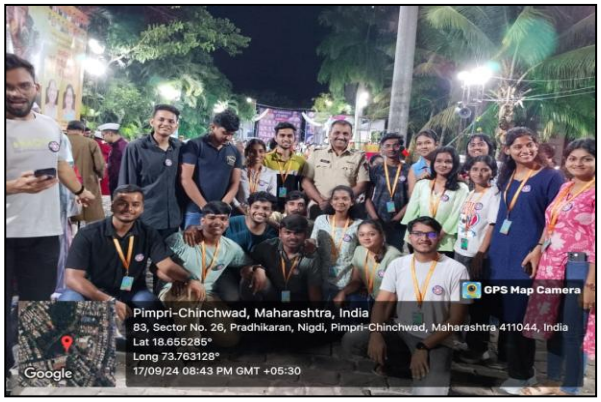
Your excellent coordination and guidance ensured that the NSS volunteers were not only well-prepared but also highly effective in managing the event. On Ganesh Visarjan day from crowd control to ensuring the smooth flow of traffic, the dedication and discipline of your team made a significant difference in the safe and organized completion of the procession.

The Ravet Police Station deeply values the partnership we share with the NSS (National Service Scheme), and we hope to continue working together in the future for the betterment of our community. Once again, thank you for your exceptional leadership and for inspiring the next generation of community leaders.

Thanking You,
Warm regards,
Mr. Nitin Phatangare
Senior Police Inspector,
Ravet Police Station,
Ravet, Pune.

Ganesha Visarjan – NSS as a “Police Friends” Photos

राष्ट्रीय सेवा योजना
National Service Scheme
युवा कार्यक्रम और खेल मंत्रालय
Ministry of Youth Affairs and Sports
भारत सरकार
Government of India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83, Sector No. 26, Pradhikaran, Nigdi, Pimpri-Chinchwad, Maharashtra 411044, India
Lat 18.655285°
Long 73.763128°
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Google

GPS Map Camera
Pimpri-Chinchwad, Maharashtra, India
JQR4+P6W, Bridge View Rd, Sector No. 32A, Sector 32 A, Nigdi, Pimpri-Chinchwad, Maharashtra 411035, India
Lat 18.641954°
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Lat 18.654704°
Long 73.764087°
17/09/24 05:55 PM GMT +05:30
Google

National Service Scheme (NSS)
राष्ट्रीय सेवा योजना (एनएसएस)
"NOT ME. BUT YOU"
GPS Map Camera
Pimpri-Chinchwad, Maharashtra, India
83, Sector No. 26, Pradhikaran, Nigdi, Pimpri-Chinchwad, Maharashtra 411044, India
Lat 18.654778°
Long 73.763129°
17/09/24 09:32 PM GMT +05:30
Google

Pulse Polio Drive Participation

The DYPIU National Service Scheme (NSS) actively participated in the Pulse Polio Drive Campaign, aiming to eradicate polio and ensure that every child under five years of age receives polio vaccination.

Date: **3rd March to 8th March 2024. (6 Days)**

Students Participated: **20**

The NSS volunteers actively participated in various activities during the Pulse Polio Drive. Details are as follows:

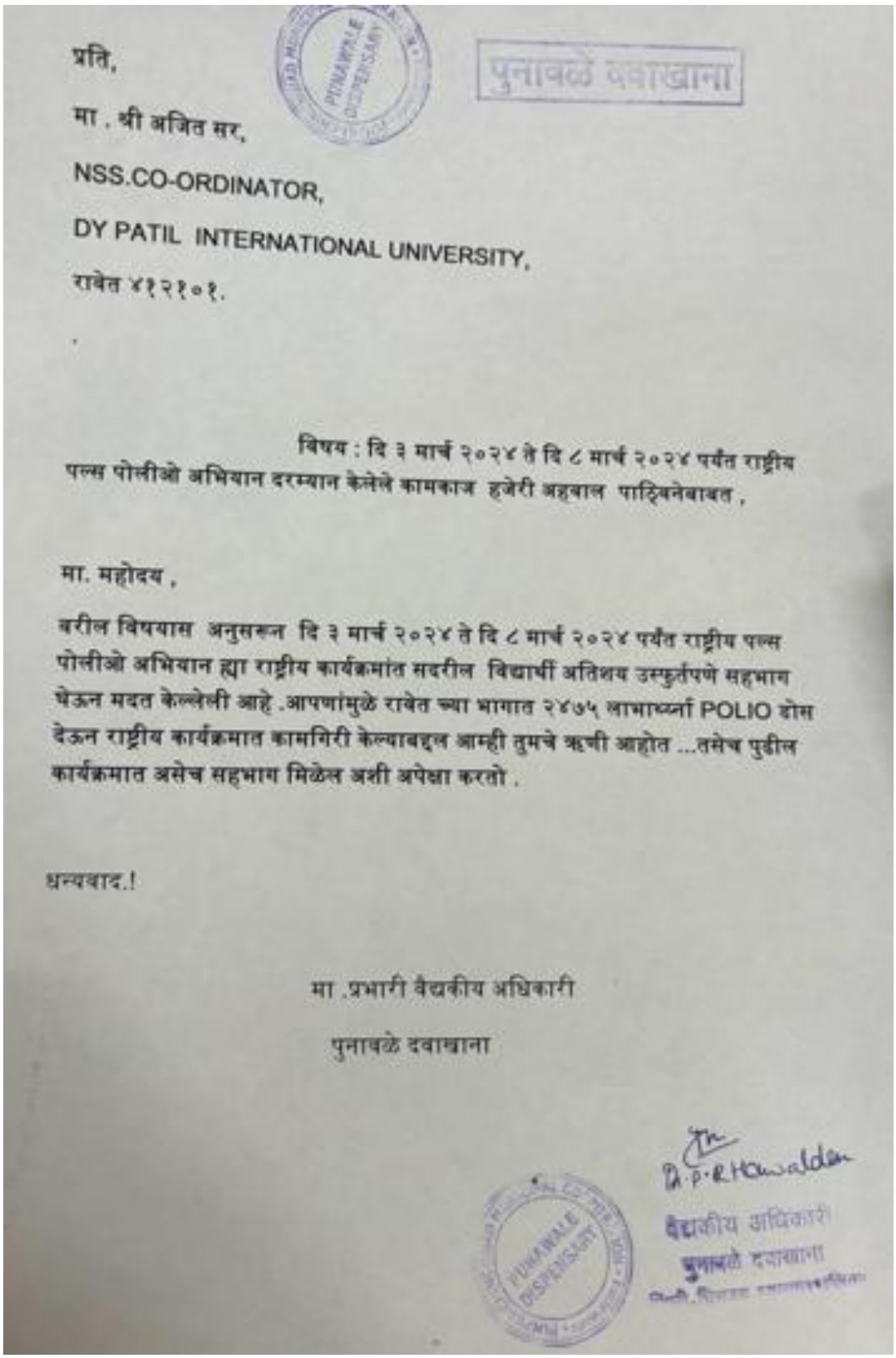
1. **Door-to-Door Campaign**:
    - Volunteers visited households to ensure every child under five years received the polio vaccine.
    - They provided information to parents about the significance of the vaccine and addressed any concerns.
2. **Vaccination Booths**:
    - DYPIU NSS Unit set up and managed vaccination booths at strategic locations within the community.
    - Volunteers assisted healthcare workers in administering the vaccine and maintained records of vaccinated children.
3. **Awareness Programs**:
    - Street plays, rallies, and educational sessions were organized to spread awareness about polio and the importance of vaccination.
    - Pamphlets and posters were distributed in local languages to reach a wider audience.
4. **Special Focus Areas**:
    - Efforts were intensified in slum areas, remote villages, and other high-risk areas to ensure no child was left unvaccinated.
    - Mobile vaccination units were deployed to cover these areas effectively.

For the same, DYPIU NSS Unit received special achievement letter for **156 %** work done in Punawale Area. from Dr. Padmaja Hawaldar, Medical Officer, Punawale Government Hospital, Municipal Corporation Punawale. (PCMC) Pune.

Attachment:
Appreciation letter
Student attendance sheet
Photos

Sr. No.	Name of Student	PRN Number	Course
1	Nishchay Surendra Hallapgol	20220301028	BBA 2nd year
2	Abhinav Suvind Kumar	20220301014	BBA 2nd year
3	Amitsing Mahendrasing Chavan	20220301111	BBA 2nd year
4	Gaurav Gajanan Londhe	20220301019	BBA 2nd year
5	Swapnil Pandurang Gaikwad	20220301011	BBA 2nd year
6	Shravani Mane	20220301001	BBA 2nd year
7	Anushka Janardhan Sonawane	20220301072	BBA 2nd year
8	Sanika Santosh Mhaske	20220301027	BBA 2nd year
9	Sanchit Deepak Makode	20230802205	B.tech 1st year
10	Ujjainy De	20230801054	BCA 1st year
11	Kranti Rajesh Dhawale	20220301042	BBA 2nd year
12	Sankalp Suresh Rathod	20230802359	B.tech 1st year
13	Srushti Rajesh Taware	20220301052	BBA 2nd year
14	Yuvraj Uttam Chavan	20220301102	BBA 2nd year
15	Anuja Digambar Chavan	20220901082	Bio.tech 2nd year
16	Anshika Arora	20230901122	Bio.tech 1st year
17	Akash Haridas Lahane	20220301049	BBA 2nd year
18	Aarya Nischal Ratnaparkhi	20220901097	Bio.tech 2nd year
19	Nitish Rupesh Sawant	20210802189	B. Tech 3rd year
20	Sanya Anurag Jain	20220901075	Bio.tech 2nd year

Appreciation letter from PCMC



प्रति,

मा . श्री अजित सर,

NSS.CO-ORDINATOR,

DY PATIL INTERNATIONAL UNIVERSITY,

रावेत ४१२१०१.

पुनावळे दवाखाना

विषय : दि ३ मार्च २०२४ ते दि ८ मार्च २०२४ पर्यंत राष्ट्रीय पल्स पोलीओ अभियान दरम्यान केलेले कामकाज हजेरी अहवाल पाठविनेबाबत ,

मा. महोदय ,

वरील विषयास अनुसरुन दि ३ मार्च २०२४ ते दि ८ मार्च २०२४ पर्यंत राष्ट्रीय पल्स पोलीओ अभियान ह्या राष्ट्रीय कार्यक्रमांत सदरील विद्यार्थी अतिशय उस्फुर्तपणे सहभाग घेऊन मदत केल्लेली आहे .आपणांमुळे रावेत च्या भागात २४७५ लाभार्थ्यां POLIO डोस देऊन राष्ट्रीय कार्यक्रमात कामगिरी केल्याबद्दल आम्ही तुमचे ऋणी आहोत ...तसेच पुढील कार्यक्रमात असेच सहभाग मिळेल अशी अपेक्षा करतो .

धन्यवाद.!

मा .प्रभारी वैद्यकीय अधिकारी

पुनावळे दवाखाना

D.P.R Hawalder

वैद्यकीय अधिकारी

पुनावळे दवाखाना

राष्ट्रीय सेवा योजना
National Service Scheme
युवा कार्यक्रम और खेल मंत्रालय
Ministry of Youth Affairs and Sports
भारत सरकार
Government of India

Pulse Polio Vaccination Campaign

National Pulse Polio Immunization Campaign 2024
Two drops every time defeats polio every time

D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

DYPIU Annual Sports Events 2023

West Zone Inter University Kabaddi (Men) Team

Name of the Event: **West Zone Inter University Kabaddi (Men) Tournament 2024-25**

Hosting University**: Shri. J. J. T. University, Jhunjhunu (Raj)**

Duration: **19th – 23rd October 2024**

Number of players**: 12**

Players List:

Sr. No	Student Name	PRN	School Name (Course Name)	Year
1	Allenki Charan Sai	20210802135	SCSEA (BTECH CSE)	4th Year
2	Soham Chordiya	20230305024	SCM (MBA)	2nd year
3	Ritesh Bhujbal	20240305043	SCM (MBA)	1st year
4	Aditya Jadhav	20210802293	SCSEA (BTECH CSE)	4th Year
5	Yaman Singh	20220802310	SCSEA (BTECH CSE)	3rd Year
6	Shivraj Labde	20230301069	SCM (BBA)	2nd Year
7	Umar Shaikh	20230301124	SCM (BBA)	2nd year
8	Pranav Swami	20230301024	SCM (BBA)	2nd year
9	Aniket Dhumal	20230802484	SCSEA (BTech CSE)	2nd year
10	Chaitanya Bhosale	20230802493	SCSEA (BTECH CSE)	2nd Year
11	Bhavesh Patil	20220301030	SCM (BBA)	3rd Year
12	Sushant Babar	20220802375	SCSEA (BTech CSE)	3rd Year

D. Y. Patil International University Scholarship

List of Economical Weakers Section (EWS) Scholarship

Sr. No.	PRN	Name as Per Document	Course	Tuition Fee	50% Tuition Fee Amount
1	20230305014	Shete Avinash Shankar	MBA (DB)	200000.00	100000.00
2	20230305033	Rasal Nainesh Abhimanyu	MBA (DB)	200000.00	100000.00
3	20230305008	Awati Siddharaj Shivprabhu	MBA (DB)	200000.00	100000.00
4	20230305038	Gaikwad Prathamesh Mansing	MBA (DB)	200000.00	100000.00
5	20230301023	Janjal Chetan Sandip	BBA	150000.00	75000.00
6	20230301030	Fegade Lochana Madhav	BBA	150000.00	75000.00
7	20230301031	Bonde Yadnyesh Bhushan	BBA	150000.00	75000.00
8	20230401039	Kolekar Samruddhi Manoj	B. Design	230000.00	115000.00
9	20230901024	Joshi Arpit Satish	B.Tech. Bioengineering	210000.00	105000.00
10	20230901085	Bhaganagare Shreyas Sanjeev	B.Tech. Bioengineering	210000.00	105000.00
11	20230804028	Galave Priyanka Shridhar	MCA	120000.00	60000.00
12	20230802439	Pawar Sameeksha Sanjay	B. Tech (CSE)	225000.00	112500.00
13	20230802336	Naik Nipun Deepak	B. Tech (CSE)	225000.00	112500.00
14	20230802533	Shiwanshu Umesh Inamdar	B. Tech (CSE)	225000.00	112500.00
15	20230802350	Kharat Ritesh Ganesh	B. Tech (CSE)	225000.00	112500.00
16	20230802314	Jagtap Atharva Suresh	B. Tech (CSE)	225000.00	112500.00
17	20230802139	Shinde Samarth Vilas	B. Tech (CSE)	225000.00	112500.00
18	20230802379	Pingle Akshat Ramakant	B. Tech (CSE)	225000.00	112500.00
19	20230802124	Maske Atharv Jalindar	B. Tech (CSE)	225000.00	112500.00
20	20230802452	More Atharva Arun	B. Tech (CSE)	225000.00	112500.00
21	20230802536	Pasalkar Sujal Rajesh	B. Tech (CSE)	225000.00	112500.00
22	20230802483	Deshpande Siddhi Sandeep	B. Tech (CSE)	225000.00	112500.00
23	20230802414	Bhutada Varad Sachin	B. Tech (CSE)	225000.00	112500.00
24	20230802353	Jadhav Saurav Sandeep	B. Tech (CSE)	225000.00	112500.00
25	20230802162	Polshettiwar Shravan Shashikant	B. Tech (CSE)	225000.00	112500.00
26	20230802064	Indalkar Chetan Dadaso	B. Tech (CSE)	225000.00	112500.00

27	20230802130	Kshirsagar Arjun Sachin	B. Tech (CSE)	225000.00	112500.00
28	20230802445	Neel Vishweshwar Padmawar	B. Tech (CSE)	225000.00	112500.00
29	20230802344	Kadam Bhagyesh Uday	B. Tech (CSE)	225000.00	112500.00
30	20230802156	Mahajan Khushbu Vinod	B. Tech (CSE)	225000.00	112500.00
31	20230802426	Kulkarni Rutuparn Madhukar	B. Tech (CSE)	225000.00	112500.00
32	20230802061	Pokharkar Siddhesh Sandip	B. Tech (CSE)	225000.00	112500.00
33	20230802002	Sayyad Sahil Jamiluddin	B. Tech (CSE)	225000.00	112500.00
34	20230802152	Biradar Sakshi Bheem	B. Tech (CSE)	225000.00	112500.00
35	20230802096	Deoskar Yash Satish	B. Tech (CSE)	225000.00	112500.00
36	20230802012	Vishal Paraji Autade	B. Tech (CSE)	225000.00	112500.00
37	20230802463	Kumavat Himanshu Nathuram	B. Tech (CSE)	225000.00	112500.00
38	20230802082	Adhalrao Siddhesh Ashok	B. Tech (CSE)	225000.00	112500.00
39	20230802349	Suryavanshi Rakshanda Jyotiba	B. Tech (CSE)	225000.00	112500.00
40	20230802402	Bagban Faiza Zulfikar	B. Tech (CSE)	225000.00	112500.00
41	20230802398	Wagh Aman Nagorao	B. Tech (CSE)	225000.00	112500.00
42	20230801117	Jagtap Sujit Bapurao	BCA	150000.00	75000.00
43	20230801008	Suryawanshi Mandar Keshav	BCA	150000.00	75000.00
44	20230801037	Wadje Sanket Gangadhar	BCA	150000.00	75000.00
45	20230801121	Jadhav Atharv Manik	BCA	150000.00	75000.00
46	20230801099	Phirke Tanmay Rajendra	BCA	150000.00	75000.00
47	20230801005	Waghmare Somesh Shivshankar	BCA	150000.00	75000.00
48	20230801118	Pariskar Prathamesh Rajkumar	BCA	150000.00	75000.00
49	20230801092	Avachar Rushikesh Bhaurao	BCA	150000.00	75000.00
50	20230301036	Patil Kamlesh Dnyaneshwar	BBA	150000.00	75000.00
51	20230801060	Jadhav Prasad Sudhakar	BCA	150000.00	75000.00
52	20230802415	Dagade Riyaa Vaishali	B. Tech (CSE)	225000.00	112500.00
53	20230804011	Patil Baburao Balvant	MCA	120000.00	60000.00
54	20230802236	Kshitij Kundan Khanka	B. Tech (CSE)	225000.00	112500.00
55	20230802073	Gawade Vaishnavi Sandesh	B. Tech (CSE)	225000.00	112500.00
56	20230802035	Samruddhi Ashok Pandule	B. Tech (CSE)	225000.00	112500.00
57	20230901107	Kolage Pritam Pandurang	B.Tech. Bioengineering	210000.00	105000.00
Total					**5750000.00**

DYPIU Emerging Talent Scholarship 2023 For Batch of 2023							
Sr.No.	**PRN**	**Name of the student**	**Course**	**Scholarship Category**	**Score/ Percentile/ % obtained**	**Scholarship**	**Amount**
B Tech CSE							
1	20230802261	Atharv Jadhav	B. Tech - CSE	MHT-CET	91.33	15%	33750.00
2	20230802293	Deepu Yadav	B. Tech - CSE	CBSE 12th	91.6	15%	33750.00
3	20230802079	Divya Mehulkumar Bhalani	B. Tech - CSE	MHT-CET	90.29	15%	33750.00
4	20230802379	Akshat Pingle	B. Tech - CSE	MHT-CET	90.12	15%	33750.00
5	20230802092	Soham Santosh Shinde	B. Tech - CSE	MHT-CET	90.69	15%	33750.00
6	20230802173	Vishwa Chawda	B. Tech - CSE	MHT-CET	91.7	15%	33750.00
7	20230802291	Devam Amitkumar Tailor	B. Tech - CSE	MHT-CET	96.28	25%	56250.00
8	20230802184	Bhavana Sandeep Patil	B. Tech - CSE	MHT-CET	91.25	15%	33750.00
9	20230802114	Jatin Jain	B. Tech - CSE	RBSE 12th	90	15%	33750.00
10	20230802359	Sankalp Suresh Rathod	B. Tech - CSE	MH-HSC	90.17	15%	33750.00
11	20230802102	Gauri Shinde	B. Tech - CSE	MH-HSC	92	15%	33750.00
12	20230802050	Sanskruti Deshmukh	B. Tech - CSE	MH-HSC	95.17	25%	56250.00
13	20230802398	Aman Nagorao Wagh	B. Tech - CSE	MHT-CET	94.75	15%	33750.00
14	20230802476	Aalhad Khardenavis	B. Tech - CSE	MHT-CET	91.64	15%	33750.00
15	20230802032	Mudit Bhatia	B. Tech - CSE	MHT-CET	90.62	15%	33750.00
B Tech BE							
16	20230901094	Pranjal Vinay Thorat	B. Tech - BE	MH- CET	90.7	15%	31500.00
17	20230901061	Chaitanya Mohature	B. Tech - BE	MH- HSC	96	25%	52500.00
18	20230901069	Akshata Pate	B. Tech - BE	MH- CET	94	15%	31500.00
19	20230901060	Onkar Anandrao Walge	B. Tech - BE	NEET	382/720	25%	52500.00
20	20230901076	Shraddha Santosh Thakur	B. Tech - BE	MH- CET	96.3	25%	52500.00
21	20230901030	Mrunmayee Talokar	B. Tech - BE	MH- CET	96.5	25%	52500.00

Post Graduate							
22	20230305059	Aniket Singh	MBA	BBA	9.09	20%	40000.00
23	20230305008	Siddharaj Shivprabhu Awati	MBA	MH- CET	85.24	10%	20000.00
24	20230305063	Yagyadutt Punjabi	MBA	BBA	7.11	10%	20000.00
25	20230305055	Joy Ohol	MBA	BBA	7.12	10%	20000.00
26	20230804066	Rahul Shinde	MCA	BCA	7.38	10%	12000.00
27	20230804031	Samuel Eliazor Singh	MCA	BCA	8.31	10%	12000.00
Total							**948250.00**

DYPIU Academic Excellence Award - 2023							
Sr.No.	**PRN**	**Name of the student**	**Course**	**Batch**	**Toppers Status**	**CGPA obtained**	**Scholarship**
B. Des.							
1	20200401026	Achal Arun Jadhav	B. Des.	**2020**	1st	9.84	50%
2	20210401018	Harsh Nitin Arbooj	B. Des.	**2021**	1st	9.16	50%
3	20220401023	Aanchal Ajay Sharma	B. Des.	**2022**	1st	9.28	50%
B. Tech BioEngineering							
4	20210901066	Nishka Kaushal	B. Tech BE	**2021**	1st	9.87	50%
5	20220901040	Anshika Bansal	B. Tech BE	**2022**	2nd	9.69	25%
6	20220901018	Manushree Parag Bihade	B. Tech BE	2022	1st	10	50%
BAJMC							
7	20200501014	Ved Ghulghule	BAJMC	**2020**	1st	9.81	50%
8	20210501041	Sakshi Kulkarni	BAJMC	**2021**	1st	10	50%
9	20220501049	Shravani Khairnar	BAJMC	**2022**	1st	9.64	50%
BBA							
10	20200301057	Bhavishka Gidwani	BBA	**2020**	2nd	9.14	25%
11	20200301003	Aashu Tyagi	BBA	2020	1st	9.4	50%
12	20210301044	Dev Raj	BBA	**2021**	2nd	9.39	25%
13	20210301026	Redah Wazir	BBA	2021	1st	9.61	50%
14	20220301004	Shifa Moledina	BBA	**2022**	2nd	9.18	25%
15	20220301021	Epeksha Dilipkumar Bhusari	BBA	2022	2nd	9.18	25%
16	20220301109	Pranathi Raju Vinnakota	BBA	2022	1st	9.21	50%
BCA							
17	20200201129	Rahul Gupta	BCA	**2020**	2nd	9.25	25%
18	20200201072	Anjali Tank	BCA	2020	1st	9.67	50%
19	20210801105	Tanmay Sanjay Vaij	BCA	**2021**	2nd	9.69	25%
20	20210801050	Shreyash Maurya	BCA	2021	1st	9.77	50%
21	20220801107	Sriya Mukkavilli	BCA	**2022**	2nd	9.58	25%
22	20220801012	Gurram Sunayana Mohan	BCA	2022	1st	9.65	50%
M.Sc.Medical Biotechnology							
23	20220902025	Sarvesh P Shikhare	M.Sc.Med Bio	**2022**	1st	9.76	50%
MBA-DB							
24	20210305035	Siddhi Rajesh Rane	MBA-DB	**2021**	1st	9.17	50%
25	20220305041	Neerav Dinesh Chhabhaiya	MBA-DB	**2022**	1st	9.25	50%

MCA							
26	20210804004	Prashant Bharat Agheda	MCA	**2021**	1st	9.35	50%
27	20220804063	Sumaiya Rizwan sayed	MCA	**2022**	1st	9.37	50%
B Tech CSE							
28	20190802132	Saksham Agarwal	B Tech CSE	**2019**	3rd	8.91	25%
29	20190802094	Sumit Bakane	B Tech CSE	2019	2nd	9.08	50%
30	20190802139	Monik Malik	B Tech CSE	2019	1st	9.60	50%
31	20200802030	Arunika das	B Tech CSE	**2020**	2nd	9.73	50%
32	20200802044	Sunidhi Chopada	B Tech CSE	2020	2nd	9.73	50%
33	20200802143	Jay Pithadia	B Tech CSE	2020	2nd	9.73	50%
34	20200802040	Ananya A Ghosh	B Tech CSE	2020	1st	9.84	50%
35	20210802270	Aditya Jayesh Aiya	B Tech CSE	**2021**	4th	9.46	25%
36	20210802246	Nishant Wani	B Tech CSE	2021	3rd	9.58	25%
37	20210802170	Virenn Vaatts Jay	B Tech CSE	2021	2nd	9.67	50%
38	20210802009	Isha Shakeel Syed	B Tech CSE	2021	1st	9.77	50%
39	20220802044	Vedant Gajanan Jeughale	B Tech BE	**2022**	5th	9	25%
40	20220802010	Rahel Benjamin	B Tech BE	2022	4th	9.10	25%
41	20220802196	Anika Ajay Pandit	B Tech BE	2022	3rd	9.12	50%
42	20220802180	Nikshi Mundra	B Tech BE	2022	2nd	9.25	50%
43	20220802004	Meenal Sanghvi	B Tech BE	2022	1st	9.77	50%

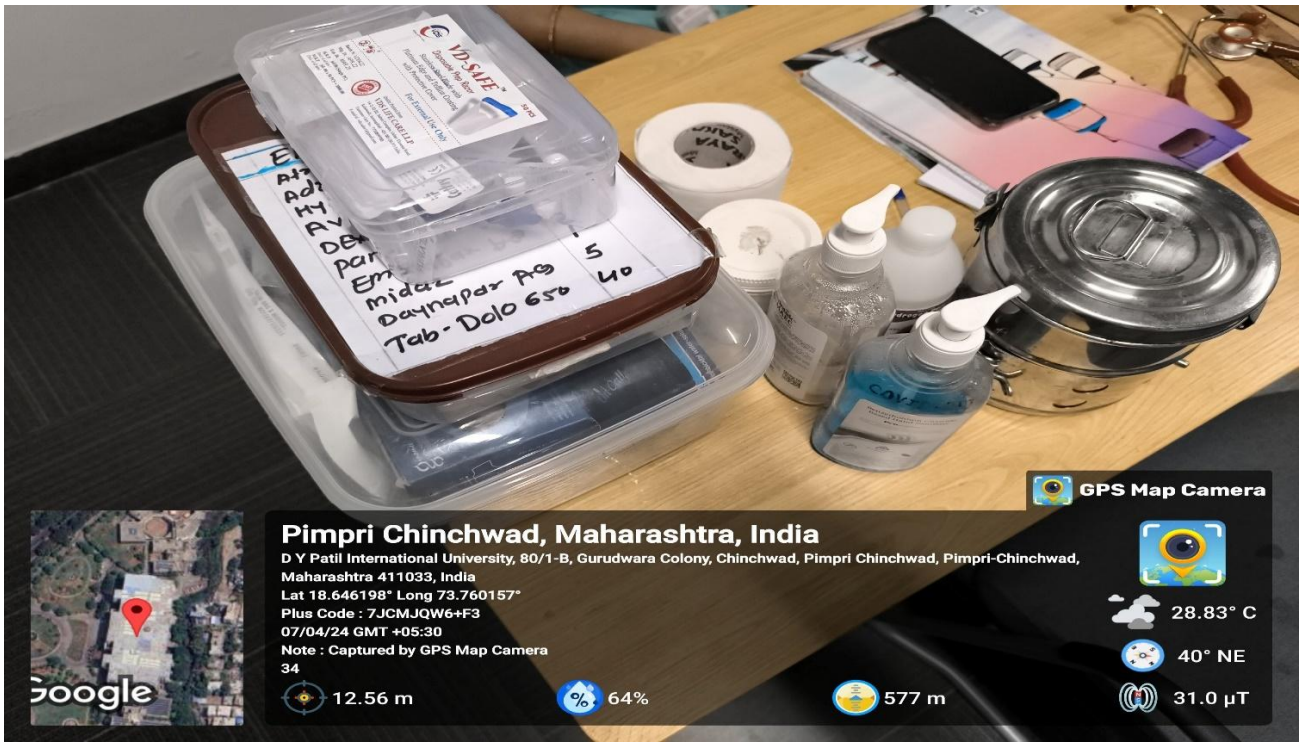
D. Y. Patil International University regarding NAAC Accreditation

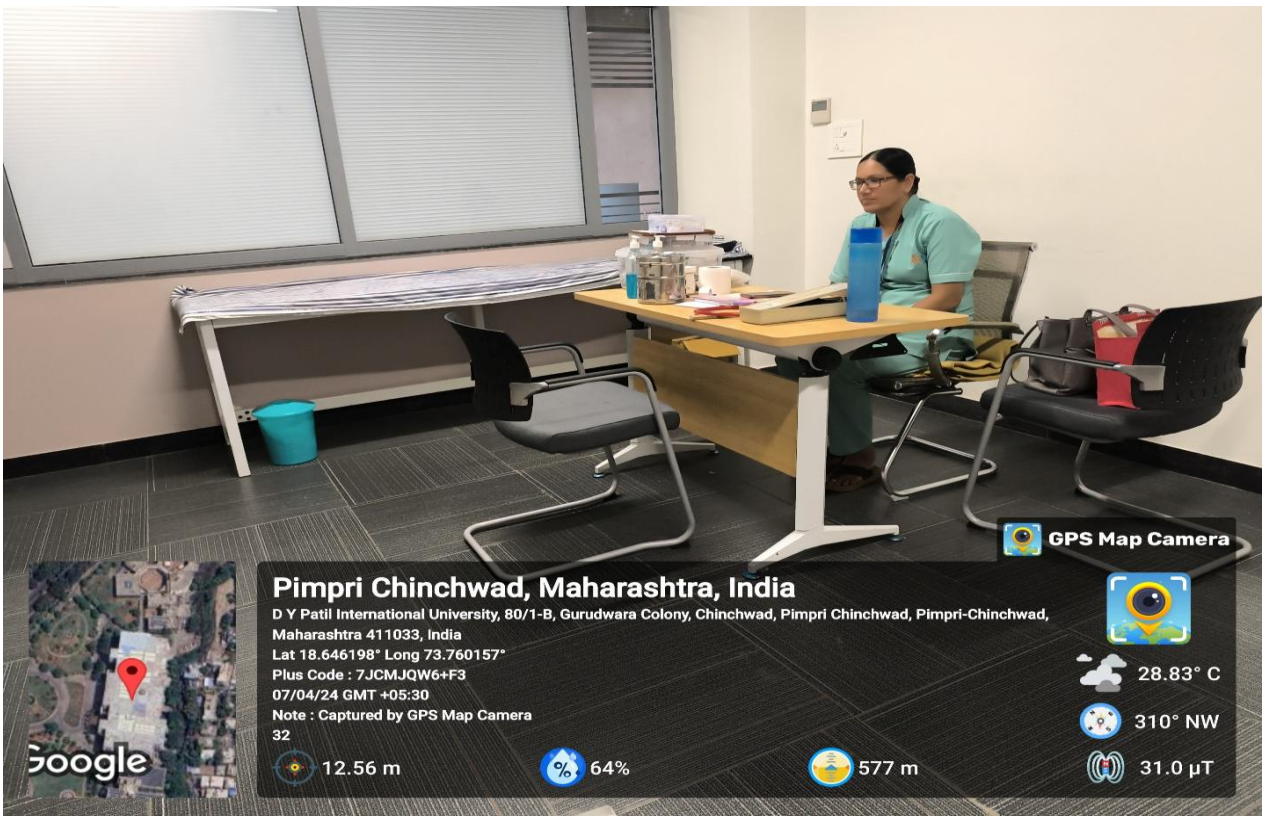
D. Y. Patil International University (DYPIU) is prepared to undergo accreditation by the National Assessment and Accreditation Council (NAAC) and is currently awaiting the reopening of the accreditation process under the revised framework. The NAAC Revised Accreditation Framework (RAF) has been kept in abeyance for new applications from July 2024 onwards due to the transition to a new accreditation system.

As per the NAAC Important Announcement dated 29 June 2024, the Revised Accreditation Framework (RAF) was discontinued for new applications from June 2024, while institutions that had already applied continue to be assessed under the existing framework. Further, Higher Education Institutions (HEIs) that are not yet accredited are required to apply under the proposed Binary Accreditation system as and when it is launched.

In this context, DYPIU is yet to undergo NAAC accreditation and will initiate the process under the Binary Accreditation framework once the revised guidelines and application procedures are officially introduced by NAAC.

Health Care Facilities





Audited Statement of Accounts: (to be attached)

7TH ANNUAL REPORT

2023 - 2024

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

SECTOR 29, NIGDI PRADHIKARAN, AKURDI,
PUNE - 411 044.

V. S. POTDAR & CO.
CHARTERED ACCOUNTANTS

C-9, Beverly Estate,852/5 & 6, Bhandarkar Institute Road, Pune 411 004.
☎Tel.:(020) 25678400 / 403 / 404 / 405. ✉ E-mail: office@vspaco.in

INDEPENDENT AUDITORS' REPORT

To,
The Managing Council,
D. Y. PATIL INTERNATIONAL UNIVERSITY
Pune.

1. OPINION.

We have audited the standalone financial statements of **D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE,** which comprises the Balance Sheet as at March 31, 2024, the Income & Expenditure Statement for the year then ended, including a summary of significant accounting policies and other explanatory information.

In our opinion and to the best of our information and according to the explanations given to us the financial statements give a true and fair view in conformity with the accounting principles generally accepted in India,

a. In the case of the Balance Sheet of the State of Affairs as at 31-March-2024 and

b. In the case of the Income and Expenditure Account of the Surplus for the year ended as on that date.

2. BASIS OF OPINION

We conducted our audit in accordance with the Standards on Auditing (SAs). Our responsibilities under those Standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the University in accordance with the Code of Ethics issued by the Institute of Chartered Accountants of India together with the ethical requirements that are relevant to our audit of the financial statements under the provisions of the D. Y. Patil International University, Pune, Act, 2017 and the Rules there under, and we have fulfilled our other ethical responsibilities in accordance with these requirements and the Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

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V. S. POTDAR & CO. PUNE-4 CHARTERED ACCOUNTANTS

3. RESPONSIBILITIES OF MANAGEMENT AND THOSE CHARGED WITH GOVERNANCE FOR THE STANDALONE FINANCIAL STATEMENTS

The Managing Council is responsible for the preparation of these financial statements that gives a true and fair view of the financial position and financial performance of the University in accordance with the accounting principles generally accepted in India. This responsibility also includes maintenance of adequate accounting records in accordance with the provisions of the Act for safeguarding of the assets of the Company and for preventing and detecting frauds and other irregularities; selection and application of appropriate accounting policies; making judgments and estimates that are reasonable and prudent; and design, implementation and maintenance of adequate internal financial controls, that were operating effectively for ensuring the accuracy and completeness of the accounting records, relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the University's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the management either intends to liquidate the University or to cease operations, or has no realistic alternative but to do so.

Those Management council are also responsible for overseeing the company's financial reporting process.

4. AUDITOR'S RESPONSIBILITIES FOR THE AUDIT OF THE FINANCIAL STATEMENTS

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

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V. S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

5. REPORT ON OTHER LEGAL AND REGULATORY REQUIREMENTS

a. We have sought and obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of our audit.

b. In our opinion, proper books of account as required by law have been kept so far as it appears from our examination of those books.

c. The Balance Sheet, Income and Expenditure Account dealt with by this Report are in agreement with the books of account.

d. In our opinion, the aforesaid standalone financial statements comply with the requirements of the D. Y. Patil International University, Pune Act, 2017.

FOR V. S. POTDAR & CO.,
FIRM REG. NO. 107984W
CHARTERED ACCOUNTANTS

V. S. POTDAR & CO. PUNE-4 CHARTERED ACCOUNTANTS

(K. S. PURANIK)
PARTNER
M. NO. 123680
UDIN : 24123680BKETRW5093

PLACE : PUNE
DATE : 12.09.2024

DR. D.Y. PATIL INTERNATIONAL UNIVERSITY, PUNE.

SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE 411044

SCHEDULE NO.10 : NOTES FORMING PART OF ACCOUNTS

1. ACTIVITIES OF THE UNIVERSITY

D. Y. Patil International University, Pune has been established, incorporated and regulated by the D.Y. Patil International University, Pune, Act, 2017 and became operational on 14.03.2018 as per Notification No. SFU-2017/(70/2017)/UNI-4 dated 14.03.2018.

The university has been established with an object to provide learning, teaching, capacity, capability and skills development and research and development in higher and technical education.

2. MAJOR ACCOUNTING POLICIES

a. GENERAL

The financial Statements have been prepared under the Historical Cost convention using the accrual system of accounting on going concern basis.

b. FIXED ASSETS & DEPRECIATION

Fixed Assets are stated at Cost less Depreciation.

It is the policy to charge Depreciation on Fixed Assets on written down value Method for the full year, except for assets acquired during the year on which Depreciation to be calculated at half the rate applicable to that particular asset if acquired after 30th September of the financial year. Depreciation rates are applied based on management's estimate of useful life of the asset at the time of acquisition of the asset.

c. INCOME RECOGNITION

Fees receivable from students for a particular year have been recorded in the books in the year to which it relates.

Interest received / receivable has been recorded as and when it becomes due.

d. INVESTMENTS

Investments are stated at costs. (Rs. Nil during the year)

...2

S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

e. **EMPLOYEE BENEFITS**

Short Term Employee Benefits:

All benefits which are payable within twelve months of rendering the service are classified as short term employee benefits. Benefits such as salaries and cost of bonus are recognized in the period in which the employee renders the related service.

Post Employment Benefits:

The Company's contribution to state governed provident fund scheme and Employees State Insurance Scheme (if any) is defined contribution plan.

The contribution paid/payable under the scheme is recognized during the period in which the employee renders the service.

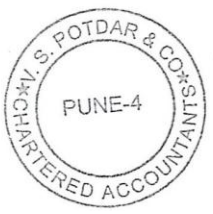
f. **TAXATION**

Provision for current tax is made on the basis of estimated taxable income for the current accounting period and in accordance with the provisions of The Income Tax Act, 1961. Deferred Tax resulting from "timing difference" between book and taxable profit for the year is accounted for using the tax rates and laws that have been enacted or substantially enacted as on the Balance sheet date. The deferred tax assets is recognized and carried forward only to the extent that there is reasonable certainty that the asset will be adjusted in future.

There are no timing differences as at the end of the year and hence no deferred tax asset / liability is recognized.

g. **CONTINGENT LIABILITIES AND ASSETS**

As per Accounting Standard 29, Provisions, Contingent Liabilities and Contingent Assets, the company recognizes provisions only when it has a present obligation as a result of a past event, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation as and when a reliable estimate of the amount of obligation can be made.



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No provision is recognized for:

a) Any possible obligation that arises from past events and the existence of which will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the company; or

b) Any present obligation that arises from past events but is not recognized because-

i. it is not probable that an outflow of resources embodying economic benefits will be required to settle the obligation ; or

ii. A reliable estimate of the amount of obligation cannot be made.

Such obligations are recorded as contingent liabilities. These are assessed continually and only that part of the obligation for which an outflow of resources embodying economic benefits is probable, is provided for, except in the extremely rare circumstances where no reliable estimates can be made. Contingent Assets are not recognized in the financial statements since this may result in the recognition of income that may never be realized.

h. EVENTS OCCURRING AFTER BALANCE SHEET DATE

There are no events occurring after Balance Sheet Date till the completion of audit that will require separate disclosure.

FOR D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

(VICE – CHANCELLOR) (REGISTRAR) (FINANCE OFFICER)

FOR V. S. POTDAR & CO.
FIRM REG. NO. 107984W
CHARTERED ACCOUNTANTS

V. S. POTDAR & CO. PUNE-4 CHARTERED ACCOUNTANTS

(K. S. PURANIK)
PARTNER
M. NO.: 123680
UDIN : 24123680BKETRW5093

FOR DR. D. Y. PATIL PRATISHTHAN
(SPONSORING BODY OF D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE)

(PRESIDENT)

DATE : 12.09.2024
PLACE : PUNE

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE
FORMED UNDER D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE ACT, 2017 (MAH. ACT NO. LXIII OF 2017)
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

BALANCE SHEET AS AT 31ST MARCH, 2024.

FUNDS & LIABILITIES	SCH. NO.	AMOUNT 31.03.2024 ₹	PROPERTY AND ASSETS	SCH. NO.	AMOUNT 31.03.2024 ₹
University Fund or Corpus:-			**Immovable Properties:- (At Cost)**		
Balance as per Last Balance Sheet			Balance as per last Balance Sheet		
Add: Corpus Donations		...	Additions during the year		
		...			
Other Earmarked Fund:-			Less : Sales during the year		
(Created under the provision of the trust deed or scheme or out of the Income)			Depreciation up to date		
Depreciation Fund		...	**Furniture & Fixtures**	1	
Sinking Fund		...	Balance as per last Balance Sheet		1,42,35,392.78
Reserve Fund		...	Additions during the year		1,67,76,487.80
Any other Fund					3,10,11,880.58
- Development Fund		...	Less : Sales during the year		...
			Depreciation up to date		58,39,557.00
Loans (Secured or Unsecured):-					2,51,72,323.58
From Trustees		...	**Other Fixed Assets**		
From Other		...	Balance as per last Balance Sheet		10,69,75,179.04
			Additions during the year	2	5,09,39,544.24
Liabilities					15,79,14,723.28
For Expenses	3	1,13,55,651.70	Less : Sales during the year		2,39,002.00
For Advances			Depreciation up to date		6,55,92,589.50
- Advance Fees Received from Student					9,20,83,131.78
For Fees Refundable		81,30,871.10			
For Hostel		5,02,608.00	Capital Work In Progress		
For Rent and Other Deposits			- Building		29,02,42,641.52
For Sundry Credit Balance	4	3,83,36,279.00	- Robot		4,00,604.06
			- Electrical		3,86,67,830.00
			- Furniture		48,26,916.10
			- Hostel Building		15,07,83,040.00
			Investments:-		
Transfer - Sponsoring Body					
Dr. D. Y. Patil Pratishthan Akurdi Pune Branch		2,56,34,241.42	**Loans (Secured or Unsecured) : Good / Doubtful**		
			Loans Scholarships		
Income and Expenditure Account:-			Other Loans		
Balance as per Balance Sheet		50,50,35,241.94	**Advances:-**		
Add : Surplus as per Income & Expenditure Account		36,62,93,459.36	To Trustees		
Less : Deficit as per Income & Expenditure Account			To Employees (As per List)		
Less : Appropriation, if any			To Contractors		
		87,13,28,701	To Lawyers		
			To Others	5	3,83,42,619.43
			Income Outstanding:-		
			Rent		
			Interest (As per List)		80,15,103.00
			Other Income		
			- Fees Receivable from Students		9,51,31,767.69
			Cash and Bank Balances:-		
			(a) In Accounts with Banks	6	7,96,83,552.36
			In Fixed Deposit with Banks	7	13,18,59,721.00
			(b) With the Trustee		
			(c) With the Manager		
			- Cash Balance with College Authorities		79,102.00
			- Cheques in hand		
TOTAL ₹		**95,52,88,352.52**	**TOTAL ₹**		**95,52,88,352.52**

The Above Balance Sheet To The Best Of Our Belief Contains A True Accounts Of Funds And Liabilities And Of The Property And Assets Of The University

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

(VICE-CHANCELLOR) **(REGISTRAR)** **(FINANCE OFFICER)**

AS PER OUR REPORT OF EVEN DATE,
FOR V. S. POTDAR & CO.
FIRM REG. NO. 107984W
CHARTERED ACCOUNTANTS,

V. S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

(K. S. PURANIK)
PARTNER
M. NO.123680
UDIN : 24123680BKETRW5093

PLACE : PUNE
DATE : 12.09.2024

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

FORMED UNDER D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE ACT, 2017 (MAH. ACT NO. LXIII OF 2017)

SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON 31ST MARCH, 2024.

EXPENDITURE	SCH. NO.	AMOUNT 31.03.2024 ₹	INCOME	SCH. NO.	AMOUNT 31.03.2024 ₹
To Expenditure in respect of properties					
Rates, taxes, cesses		...	By Rent		
Repairs and maintenance		...	(accrued)		
Insurance		...	(realised)		
Depreciation			By Interest		
(by way of provision or adjustments)		...	(accrued)		
Other expenses		...	(realised)		
			- On securities		
To Establishment expenses		...	- On loans		
To Legal expenses		...	- On bank account		11,82,992.00
To Audit fees		5,90,000.00	- On fixed deposit		76,01,919.00
To Contribution and fees			- On others		...
To Amounts written off			By Dividend		
(a) Bad debts			By Donations in cash or kind		
(b) Loan scholarships			By Grants		
(c) Irrecoverable rents			By Income from other sources		
(d) Other items		...	- Fees from Student	8	60,18,56,428.32
To Miscellaneous expenses			- Miscellaneous Income		4,03,466.71
To Depreciation	1&2	2,55,02,404.00	By Transfer from Reserve		...
To Amounts transferred to Reserve					
To Expenditure on objects of the University					
(a) Religious					
(b) Educational	9	21,71,67,425.67			
(c) Medical Relief					
(d) Relief poverty					
(e) Other Charitable objects					
To Prior Period Expenses		14,91,517.00			
To Income Tax					
(a) Current Year					
(b) Previous Year					
To Surplus carried over to Balance Sheet		36,62,93,459.36			
TOTAL ₹		**61,10,44,806.03**	**TOTAL ₹**		**61,10,44,806.03**

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

(VICE-CHANCELLOR) **(REGISTRAR)** **(FINANCE OFFICER)**

AS PER OUR REPORT OF EVEN DATE,
FOR V. S. POTDAR & CO.
FIRM REG. NO. 107984W
CHARTERED ACCOUNTANTS,

V. S. POTDAR & CO. PUNE-4 CHARTERED ACCOUNTANTS

(KUNAL PURANIK)
PARTNER
M. NO.123680
UDIN : 24123680BKETRW5093

PLACE : PUNE
DATE : 12.09.2024

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

FORMED UNDER D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE ACT, 2017 (MAH. ACT NO. LXIII OF 2017)

SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

SCHEDULES TO BALANCE SHEET

SCHEDULE NO. 1 : FURNITURE & FIXTURES

SR. NO.	ASSETS	GROSS BLOCK					DEPRECIATION					CLOSING WDV
		AS ON 01.04.2023 ₹	ADDITIONS UPTO 30.09.2023 ₹	ADDITIONS AFTER 30.09.2023 ₹	DELETION DURING THE YEAR ₹	TOTAL UPTO 31.03.2024 ₹	RATE %	UPTO 01.04.2023 ₹	DEDUCTIONS DURING THE YEAR ₹	FOR THE YEAR ₹	TOTAL ₹	AS ON 31.03.2024 ₹
1.	Furniture & Fixtures	1,42,35,392.78	94,17,714.00	73,58,773.80	...	3,10,11,880.58	10%	34,51,453.00	...	23,88,104.00	58,39,557.00	2,51,72,323.58
TOTAL ₹		**1,42,35,392.78**	**94,17,714.00**	**73,58,773.80**	**...**	**3,10,11,880.58**		**34,51,453.00**	**...**	**23,88,104.00**	**58,39,557.00**	**2,51,72,323.58**

SCHEDULE NO. 2 : OTHER MOVABLE ASSETS & DEPRECIATION FOR THE YEAR ENDED 31ST MARCH, 2023.

SR. NO.	ASSETS	GROSS BLOCK					DEPRECIATION					CLOSING WDV
		AS ON 01.04.2023 ₹	ADDITIONS UPTO 30.09.2023 ₹	ADDITIONS AFTER 30.09.2023 ₹	DELETION DURING THE YEAR ₹	TOTAL UPTO 31.03.2024 ₹	RATE %	UPTO 01.04.2023 ₹	DEDUCTIONS DURING THE YEAR ₹	FOR THE YEAR ₹	TOTAL ₹	AS ON 31.03.2024 ₹
1.	Computer & Software	4,73,11,808.98	19,05,302.00	2,36,37,780.90	2,39,002.00	7,26,15,889.88	40%	2,48,95,137.00	1,56,587.00	1,44,23,380.00	3,91,61,930.00	3,34,53,959.88
2.	Office Equipment's	10,49,907.00	13,900.00	...	...	10,63,807.00	15%	2,76,615.00	...	1,18,079.00	3,94,694.00	6,69,113.00
3.	Library Books	13,62,783.23	2,584.00	60,250.87	...	14,25,618.10	40%	10,14,825.85	...	1,52,267.00	11,67,092.85	2,58,525.25
4.	Laboratory Equipment's	95,92,410.88	15,16,958.00	48,91,329	...	1,60,00,697.88	15%	32,77,154.00	...	15,41,682.00	48,18,836.00	1,11,81,861.88
5.	Electrical Equipment	4,76,58,268.95	38,32,867.75	1,50,78,571.72	...	6,65,69,708.42	15%	1,31,71,144.65	...	68,78,892.00	2,00,50,036.65	4,65,19,671.77
TOTAL ₹		**10,69,75,179.04**	**72,71,611.75**	**4,36,67,932.49**	**2,39,002.00**	**15,76,75,721.28**		**4,26,34,876.50**	**1,56,587.00**	**2,31,14,300.00**	**6,55,92,589.50**	**9,20,83,131.78**

V. S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

ORMED UNDER D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE ACT, 2017 (MAH. ACT NO. LXIII OF 201

SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

SR. NO.	PARTICULARS		AS ON 31.03.2024 AMOUNT ₹
SCHEDULES TO BALANCE SHEET			
SCHEDULE NO. 3 : LIABILITY FOR EXPENSES			
1.	Employee Benefit Expenses		
	- Salary Payable		3,66,960.00
	- Labour Charges Payable		
	- Honorarium Payable		9,71,406.00
	- Advance for Laptop		96,390.00
	- Reimbursement payable		
	Audit Fees Payable		5,40,000.00
	Other Provisions		13,96,944.00
2.	Sundry Creditors		79,83,951.70
		TOTAL ₹	**1,13,55,651.70**
SCHEDULE NO.4 : LIABILITY FOR SUNDRY CREDIT BALANCES			
1.	Statutory Dues		
	- Professional Tax Payable		75,725.00
	- Provident Fund Payable		1,40,400.00
	- Tax Deducted at Source Payable		22,10,654.00
2.	Caution Money		3,56,14,500.00
3.	Caution Money- Hostel		1,45,000.00
4.	PERA Schlorship		1,50,000.00
		TOTAL ₹	**3,83,36,279.00**
SCHEDULE NO. 5 : ADVANCES TO OTHERS			
1.	TDS Recoverable		1,11,700.00
2.	Advance to Suppliers		2,46,52,833.00
3.	Advance to Employees		3,41,891.00
4.	Hostel Fees Receivable from Students		7,87,237.00
5.	Rent Deposit		18,28,400.00
6.	Prepaid Expenses		77,79,156.00
7.	Forex Card- Axis Bank		1,73,299.43
8.	T.D.S. for A.Y. 2021 - 22		1,20,000.00
9.	T.D.S. for A.Y. 2024 - 25		14,51,442.00
10.	T.C.S. for A.Y. 2024 - 25		40,236.00
11.	T.D.S. for A.Y. 2023 - 24		
12.	Excess TDS		18,792.00
13.	Income Tax Refund A.Y. 2023 - 24		8,59,865.00
14.	Income Tax Refund A.Y. 2020 - 21		1,44,560.00
15.	Excess Honorarium Paid Recoverable		33,208.00
		TOTAL ₹	**3,83,42,619.43**
SCHEDULE NO. 6 : ACCOUNTS WITH BANKS			
1.	Balances with banks		
	a) Punjab National Bank		4,97,08,791.66
	b) The Cosmos Co-Operative Bank Ltd.		
	c) Axis Bank Ltd		2,97,25,526.29
	d) PNB Alumini Bank A/c -2174100100011833		10,009.00
	e) NSS Bank A/c - 2174100100011842		10,009.00
	f) PNB Workshop & Seminar Bank A/c-2174100100011824		1,48,141.00
	Balances with Payment Interface Agency		
	a) Atom Technology		81,075.41
		TOTAL ₹	**7,96,83,552.36**

V. S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

SR. NO.	PARTICULARS		AS ON 31.03.2024 AMOUNT ₹
SCHEDULE NO. 7 : INVESTMENTS			
1.	Fixed Deposit Balances with Punjab National Bank (As per List)		13,18,59,721.00
		TOTAL ₹	**13,18,59,721.00**
SCHEDULES TO INCOME & EXPENDITURE A/C.			
SCHEDULE NO. 8 : EXAMINATION AND STUDENT FEES			
1.	Income:-		
	- Course Fees		55,05,20,000.00
	- Admission Registration		1,61,45,000.00
	- Tution Fees Tata Motors & Others		1,76,51,185.25
	- Fees Written Back		...
	- Admission Cancellation		8,000.00
	- Penalty for Late Fees		56,50,000.00
	- Re-registration,Late Fees and Revaluation Fees		16,32,750.00
	- Information Boucher		40,67,273.07
	- Hostel Fees		57,60,720.00
	- Convocation Fees		4,21,500.00
		TOTAL ₹	**60,18,56,428.32**

SCHEDULE NO. 9 : - MISCELLANEOUS INCOME	**SCHEDULE NO. 9 : - MISCELLANEOUS INCOME**
- Forefeiture of Receipts	(25,000.00)
- 3D Printing Workshop	22,000.00
- Cashback Of Online Purchase	466.11
- Miscellaneous Receipts	7,064.00
- Mis Income	54,864.00
- Sale of Fixed Asset	1,38,187.00
- Sponsership Received	1,00,000.00
- Transcript Charges	12,500.00
- Written Back	93,385.60
- Consultancy Income	...
TOTAL ₹	**4,03,466.71**

V. S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

SR. NO.	PARTICULARS	AS ON 31.03.2024 AMOUNT ₹
SCHEDULE NO. 9 : EDUCATIONAL EXPENSES		
1.	Advertisement Expenses	1,53,17,008.00
2.	Affiliation and Admission Expenses	41,49,775.68
3.	AICTE-Faculty Development Expense	
4.	AICTE-IDEA Lab Expenses	
5.	Balance Written Off	57,528.72
6.	Bank Interest & Charges	30,553.23
7.	Electricity Expense	94,55,637.00
8.	Fees waived off	71,95,250.25
9.	Functions and Programme	39,69,825.00
10.	Honorarium	87,42,300.00
11.	Hostel Rent Expenses	63,21,957.00
12.	Infrastructure Expenses	
13.	Interest on TDS	15,320.00
14.	Interest Reimbursement for J Block	
15.	Internet Charges	26,95,773.25
16.	Lab Equipment Expenses	21,19,297.00
17.	Newspaper & Subscription	10,57,340.86
18.	Office & Miscellaneous Expenses	4,13,959.73
19.	Postage & Telephone Expenses	5,17,954.45
20.	Printing & Stationery	4,63,699.19
21.	Professional Fees	14,08,685.48
22.	Project Seminar & Student Welfare	32,55,946.00
23.	Property Tax for University Premise	27,09,974.00
23.	Remunaration to Governing Body Members	1,40,000.00
24.	Repairs & Maintenance- Computer	
25.	Repairs & Maintenance- Electrical	10,67,473.00
26.	Repairs & Maintenance- Other	14,20,741.00
27.	Salaries and wages & Contribution to Other Fund	12,66,11,668.84
28.	Scholarship to students	38,99,425.00
29.	Security Service Charges	19,62,457.00
30.	Self Assesment Tax	
31.	Software License	22,47,895.17
32.	Staff Insurance Charges	22,58,377.00
33.	Staff Welfare Expenses	18,74,176.49
34.	Statutory Penalty	5,89,824.00
35.	Stipend	
36.	Student Insurance Charges	27,19,079.48
37.	Travelling and Lodging Expenses	22,05,461.85
38.	Vice Chancellor Fellowship	
39.	Workshop and Seminar Expenses	2,73,062.00
	TOTAL ₹	**21,71,67,425.67**

V. S. POTDAR & CO. CHARTERED ACCOUNTANTS PUNE-4

2023 - 2024

Trailblazer in Semiconductor Engineering 2024

Excellence in Digital Disruption 2024

Most Promising Engineering University in 2024

Institute of the Year 2024

Contact Us

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