



D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI, PUNE



Annual Report

2022-23

Reflecting on Our Journey, Shaping the Future

Academic Year 2022 - 23

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 academics 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 in 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 Airconditioned – 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 Lake 4216 Processor, 16 Core, 2.1 GHz, 22 MB
- 4x 32GB DDR4-2666 ECC REG DIMM
- 1x 512GB NVMe M.2 1DWPD SSD
- 1x 6TB 3.5” SATA 6Gb/s, 7.2K RPM HDD
- 1x NVIDIA PNY Quadro 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 –

Sr. No.	Computer Labs
1	Programming
2	Embedded Systems
3	Communication
4	Communication
5	Database
6	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 2022-23

Sr. No.	Program	Fees Collection for the FY- 2022-23
1	B. Com	14,95,250.00
2	B. Design	35,60,750.00
3	B. Tech - CSE	2,51,78,719.00
4	BA JMC	30,21,500.00
5	BBA	92,55,175.00
6	BCA	44,26,865.00
7	B. Sc. - Biotechnology	37,44,750.00
8	B. Tech - Bio-Engineering	12,87,650.00
9	MBA - Digital Business	22,68,300.00
10	MCA	4,75,500.00
11	M. Sc. - Medical Biotenology	5,75,000.00
12	MBA - Agri Business	43,45,000.00
13	M. Tech - CSE	4,60,000.00
14	D. Pharmacy	1,80,000.00
15	PHD	13,07,500.00
16	B Tech EE (WP)	34,77,500.00
As per Sheet Total		6,50,59,459.00
As per Balance Sheet		6,50,59,459.00
Difference		0.00

Enrollment of Backward Class and Domiciled Students for the AY-2022-23

Sr. No.	Program	General	Backward Class Students			Total number of students from Backward Class	Total Student Enrollment for AY 2022-23	Domiciled Students	Other State Students	Backward Class Students Percentage (%)	Domiciled Students Percentage (%)
			OBC	SC	ST						
1	B. Design	150	6	1	0	7	157	134	23	4.5%	85.4%
2	B. Tech - Bioengineering	192	15	1	1	17	209	176	33	8.1%	84.2%
3	B. Tech - CSE	954	86	6	1	93	1047	863	184	8.9%	82.4%
4	BA/JMC	134	2	0	0	2	136	91	45	1.5%	66.9%
5	BBA	370	1	0	0	1	371	265	106	0.3%	71.4%
6	BCA	374	3	3	1	7	381	329	52	1.8%	86.4%
7	M. Tech - CSE	4	0	0	0	0	4	4	0	0.0%	100.0%
8	M. Sc. - Medical Biotechnology	55	0	1	0	1	56	47	9	1.8%	83.9%
9	MBA - Digital Business	96	2	1	0	3	99	87	12	3.0%	87.9%
10	MCA	131	2	0	0	2	133	116	17	1.5%	87.2%
11	PhD	16	0	0	0	0	16	15	1	0.0%	93.8%
Grand Total		2476	117	13	3	133	2609	2127	482	5.1%	81.5%

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 University share
- More than 10 lakh - 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 ebooks, 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 of Advanced Technology (DIAT), Hyderabad
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 Business and Management 2022" (Hybrid Mode - Offline/Online) on 27th and 28th May 2022 by the Faculty of Commerce & Management, Kalinga University.
13. Dr. Madhavi Deshpande advisory member for the National level conference on "The New Normal Recent Trends in 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 D. Y. Patil International 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 @ D. Y. Patil International University

➤ Research Projects with Global Impact

1. MoU 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
2. Project Mastishka – Brain Computer Interface for education, health and, disability – Indian Federation of NeuroNeurorehabilitationR) helping with medical cases
3. 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

Schoolwise information

School of Interdisciplinary Studies and Research

Introduction, philosophy, programs and Intake:

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.

We have a total of 21 PhD students working in different areas. Total number of publications in this academic year are around 40 and 3 chapters in books. About 4 faculty have been invited for talks and 7 have attended conferences to present their research work. List attached.

Current Enrollments and Research Areas

Currently 43 students are enrolled for PhD in various areas related to healthcare, science and technology and management and entrepreneurship.

We have students working on.

Brain Computer Interface

About 4 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 audiovisual 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 analyzed to understand the mechanism behind any changes observed.

Data Science

Designing a Model for Predicting Water Capacity of Bhima 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.

Image Processing

For improved image restoration technique, or image/ video retrieval systems the following objectives were planned to retrieve the images using Texture Feature Algorithm with the hybridization of all the contents (Color, Shape and Texture) using the Content Based Image Retrieval System. The objectives which were planned to retrieve the images using Texture Feature Algorithm with the hybridization of all the contents (Color, Shape and Texture) using the Content Based Image Retrieval System are implemented successfully.

- Implementation of CBIR using handcrafted features - Cartoon Texture Feature with Support Vector Machine (SVM)
- Implementation of CBIR using handcrafted features - Cartoon Texture Feature with SVM and incorporating Neighbourhood Component Analysis (NCA).
- Hybridization of handcrafted features with deep learning features using other classifier i.e. Random Forest.
- Image search using various Convolution Neural Network (CNN) architectures
- Image search using Grey Wolf Optimisation.

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 variational 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 evolution 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 analyze 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 color 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 color of soil by using color 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.

AI for Soil analysis

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 moisture content, texture fertility or other relevant physicochemical 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 and other physicochemical parameters of soil.

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 webpage for real time analysis.

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.

Sustainable Vertical Farming in Urban Households in India

Vertical farming is basically indoor farming using a system of racks, towers, or shelves to pile plants vertically. The household space can be utilized for some crops like Cucurbits, herbs, medicinal, aromatic, spices & some fruits like tomato, Strawberry. Sustainability of VF in rural areas on large scale is still a big question due to energy footprints. Instead of restricted VF farm sustainability efforts to rural area, can introduce it to each household. There are three commercial components

Patents Publications (2022-23):

1. Kundra, Harish; Maheshwari, Vikas; Saini, Satish; Salaria, R. S.; Wesley, John; Sehgal, Amit; Kumar, Dharminder; Tomar, Krishna and Raut, Yudhishtir 2021: Intelligent Flying Car to Detect the Object Then Take a Decision for Landing and Departing. Granted Australian patent 21103272
2. Dr. Yudhishtir Raut 2023 Oval shaped VLSI Chip GRANTED UK patent 6284567
3. Bandla Pavan Babu 2022 E-BICYCLE granted Indian Patent for design 330495-001

Paper Publications: (2022-2023) total Impact factor - 4.6

1. Kapil K. Sharma, Suprabhat Sinha and Krishna Chandra (2022) Efficacy of Moriya interaction to free the bound entangled state. Quantum information processing (21) 12
2. D. Kumar, P. K. chaurasia, P. Kumar and A. Chaurasia (2022), A Novel Transformation: Based on Inverse Trigonometric Lindley Distribution. Reliability: Theory and Applications (17) 3-5-315
3. Sirshendu Arosh, Kuntal Ghosh, Dharmendra Kumar Dheer, Surya Prakash (2022) Composite imagery-based non-uniform illumination sensing for system health monitoring of solar power plants. ASME Journal of Solar Energy Engineering. <https://doi.org/10.1115/1.4054921>
4. M Yadav, R Srivastava, F Naaz, Parth Sarthi Sen Gupta, Saroj Kumar Panda, Malay Kumar Rana and Ramendra K. Singha (2022) Hydroxyalkynyl uracil derivatives as NNRTIs against HIV-1: In

- silico predictions, synthesis, docking and molecular dynamics simulation. *Journal of Biomolecular Structure and Dynamics studies* 10.1080/07391102.2022.213098
5. Surabhi Sonam, Lakshmi Balasubramaniam, Shao-Zhen Lin, Ying Ming Yow Ivan, Irina Pi Jaumà, Cecile Jebane, Marc Karnat, Yusuke Toyama, Philippe Marcq, Jacques Prost, René-Marc Mège, Jean-François Rupprecht, Benoît Ladoux (2022) Mechanical stress driven by rigidity sensing governs epithelial stability.
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 9. Rahul Singh Gautam, Venkata Mrudula Bhimavarapu (2022) Mutual Funds: Determinants of Its Performance. *Iconic Research and Engineering Journals* 6;612-615 Rahul Singh Gautam, Venkata Mrudula Bhimavarapu (2022) Contemporary Methods to Estimate Cost of Capital in a Firm. *Iconic Research and Engineering Journals* 6;268-72
 10. Venkata Mrudula Bhimavarapu, Shailesh Rastogi (2022) Ownership Concentration and its Impact on Transparency and Disclosures of Listed Firms in BSE, India" *Finance India*
 11. Shilpa PARKHI, Venkata Mrudula BHIMAVARAPU, Kiran KARANDE, Shailesh RASTOGI, Aashi RAWAL, (2022) "Does Bank Transparency and Disclosure with ESG and Financial Distress Impact Its Valuation? Perspectives from Indian Banks *J. Risk Financial Manag.* 15(9), 410 <https://doi.org/10.3390/jrfm15090410>
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14. Shilpa Marathe, Dr. Sirshendu Arosh (2023) Fusion of Color, Texture and Shape features with Supervised Learning Model for Content-based Image Retrieval. 406-423
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22. Dr. Sunanda Mulik (2023) Improved TFIDF Formula Based on Relative Term Frequency for Feature Extraction. International Journal of Information technology <https://doi.org/10.3390/vaccines11030525>
23. Madhuri Pagale, Dr. Sunanda Mulik, Dr. Richa Purohit, Dr. Anuradha Thakare, Sulaxan Jadhav (2023) Design and Implementation of pothole detection and instance detection based on a Unified Approach for globally roads. IEEE digital Explorer.
24. Surabhi Sonam, Jenny Malmstrom, Ken-ichoro Kamei and Matthew J. Dalby (2023) Editorial: Materials for mechanotransduction and beyond. Frontiers Cell Development Biology 20393:37:0010.3389/fcell.2023.1222957.
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26. Ar. Nayanatara Tampi (2023) The Paradox of Vacant Housing in a Homeless India # untagged A year in Collective Housing Issue 01/2023 46-49
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27. Mrs. Sandhya Ingale (2023) " A study on occupational Stress Faced by Traffic Police in Pune District" Recent trends in Humanities, Social sciences, Sciences & commerce 1:61-64
28. Mrs.Sandhya Ingale, Prof. (Dr.) A M Gurav" Measuring the Impact of a Spouse Working on Job Satisfaction and Quality of work Life of Traffic Police in pune District". Sanskruti International Multidisciplinary Research Journal. 70-77
29. Dr. Sanjay Badhe, Dr. Maheshwari Biradar, Dr. Bahubali Shirgapur and Smita S. Pawar (2023) Speaker Region Identification using RNN (Recurrent Neural Network). ECB 12:3645-3652 [doi: 10.31838/ecb/2023.12.s3.429](https://doi.org/10.31838/ecb/2023.12.s3.429)
30. Nidhi Sinha, Rutuja Kulkarni, Paras Thakkar, Dr. Bahubali Shiragapur (2023) Deep Learning Based Model for Prediction of Incoming Solar Radiation Using Satellite Data. JETIR May 2023, Volume 10 (5)

31. Parth Sarthi Sen Gupta, Saroj Kumar Panda, Abhijit Kumar Nayak, and Malay Kumar Rana (2023) Ident (2023)ion and Investigation of a Cryptic Binding Pocket of the P37 Envelope Protein of Monkeypox Virus by Molecular Dynamics Simulations. The Journal of Physical Chemistry Letters. 14 (13) <https://doi.org/10.1021/acs.jpcllett.3c00087>
32. 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>

Chapters in Books:

1. Prabhat Ranjan (2022) Emerging and Disruptive Technologies, Harper Collins, Sept 2022
2. K P Agrawal, Pruthvish Rajput, Sashikant Sharma, Ruchi Sharma (2023) Software Framework for Spatiotemporal Data Analysis and Mining of Earth Observation Data. Institution of Engineering and Technology
3. 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 978-620-5-51612-6

Events & Activities of the School:

Sr. No.	Name of Activity	Date	Co-Ordinated By
1.	Webinar on Culinary Practices in India: Prehistoric to Modern	July 23, 2022	Sanjay Kumar
2.	National Science Day celebration by School Students	Feb 28, 2023	Sanjay kumar and Priyatosh Ranjan
3.	Webinar on Fundamentals of Enterpreunership	August 1-4, 2023	Khushboo Bhurat

School of Computer Science, Engineering and Applications (SCSEA)

Overview

Under the umbrella of SCSEA, we have 4 year multitracked BTech Program started in 2019, BCA with two tracks and a Master of Computer Applications (MCA) - 2 tracks-2021.

B. Tech CSE Program

B. Tech program in Computer Science and Engineering at DYPIU is a four-year full-time course with innovative multi-track specialization options in emerging areas. This program has been designed after worldwide consultations with researchers as well as representatives from various universities, industries, and start-ups.

Unique Features:

- B. Tech (CSE) is the flagship program and trendsetting for the country
- Appreciation by AICTE for its innovative features
- Designed to respond to the fast-changing technology scenario
- Innovative multi-Track specialization
- Design thinking and Fabrication lab
- Interdisciplinary Courses to Promote UG Research
- Aimed to produce more job creators than seekers
- Rural/Societal/small industry Internships to develop empathy factor
- Research-led team teaching as per international standards
- “Lab in a Bag” concept to extend experiential learning at home

A multi-track course with the following tracks:

- AI and Machine learning
- Data Science
- Robotics and AI
- IOT-Internet of Things
- Cybersecurity
- Bioinformatics
- Intelligent Transport System and Logistics
- Fintech (Financial Technology)
- Cloud and System Administration
- Web and Mobile Application

Program Overview: BCA

The BCA program offered by School of Computer 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 with the goal of preparing students to cater to the industry requirements.

Unique Features:

1. With the Web & Mobile Application specialization, the school aims towards imparting 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 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 prepare graduates who possess 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 School of Computer 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 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. 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 resolve the 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 a specialization (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 know more happening in the IT sector. This internship needs to be carried out at industry / Govt R&D lab's. DYPIU will provide an assistantship to carry out the summer internship for eligible students.

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, International 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, Russian Federation (1 year); 11 years Research/Industry experience/Teaching. 14 SCI publications. Editorial board member of Frontiers in Artificial Intelligence.
Dr. Sirshendu Arosh (Assistant Professor)	Ph. D from IIT Bombay in Electrical engineering, 9 publications ¹ . Reverse image search engines. AI/ML model for climate extremities and geohazards. /Zero power-based LTAP (lighter than air platform) surveillance system. /OCR (optical character recognition) of Indian scripts.
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 1 book published
Dr. Tamal Mondal (Assistant Professor)	Ph. D in Engineering from NIT Durgapur, Interested in Data mining, social media analytics and crisis management. 1 Indian Patent 16 publications and 2 chapters
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

Mr. Yudhishthir Raut (Assistant Professor)	M.Tech in Digital communication (NIT Bhopal) Ph.D.* (SGSITS, Indore /RGPV, Bhopal) 02 industrial and 15 years of Teaching experience 01 Patent (Australian Patent) Granted 01 Patent (Indian) Published and review phase of granted 12 publications
Dr. Garima Pandey (Assistant Professor)	Ph. D from NIT Kurushetra, experience form IIT Delhi, 7 publications, Imag eprocessing, AI-ML Computer Vision
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 15.7 years, Books authored 8, 3 publications in Scopus Indexed Journals, 4 International Conferences, 2 National Conferences, 1 Germany Utility Patent.
Mrs. Maya Ranjeet Pisal. (Lecturer)	Masters in computer science. Teaching Experience 7.5 years.
Sunanda Mulik (Assistant Professor)	Ph.D. from Shivaji University, Kolhapur, 15 yrs of Teaching experience, 18 publications
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. Prateek Verma (Assistant Professor)	Ph.D. and M. Tech from IIT Roorkee (Geomatics Engineering), 2 years of Post Doc from IIT Bombay, Total 3+ years of PostPhD experience
Ms. Priti Patil (Lecturer)	Ph. D (Environmental Managment Information System for Sustainable Development), Triple Post-Graduation in Management, IT & Maths with (11+11) years of diverse experience in Interdisciplinary Domains (Techno-Legal-Commercialization-Scientific), Entrepreneurship & IPR related expert
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 reviewd journals and conferences.
Mrs.Nikita Pagar (Lecturer)	M.E(Computer Engineering) B. E (Information Technology) from Savitribai Phule Pune University, Pune
Dr. Yogesh Kumar Sariya, Assistant Professor (Senior Grade)	M. tech and Ph. D. from IIT Delhi and IIT Roorkee respectively. B.E. from one of the leading institutes (SGSITS, Indore ESTD 1952) in the state of Madhya Pradesh. Teaching Experience of nearly 7 years. I

	have served my services as assistant professor in TEQIP-III project of MoE.
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. Vijaya Kumbhar (Assistant Professor)	MCA, 18 years of Teaching Experience, 15 Research Paper published
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. Blockchain TEchnology in fintech, 2.AI in Online Educaion and Paperlessworld.
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. Sunanda Mulik	Ph D in Computer Science and Technology from Shivaji University Kolhapur. Exp: 16 yrs Area of Interest: AI/ML, Soft computing
Ekata Mehul	M. Tech (ICT) from DAIICT and B. Tech. (Comp. Sc.) from MSU. Exp. 25 yrs from Corporate as well as Academia. Traveller of Arkansa, US
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 Medalist) in Computer Scence & 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), Bsc (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 Charcaterization, Polymer processing, Statistical control, Design Optimization, Process optimization. 52 publications; 22SCI, 12 SCOPUS and 18 book chapters Achievement as Inventer: (Design regoistration: 22 (Published) and process patents: 3 Filed)
Mrs Veena Kiragi (Lecturer, SCSEA)	M.Tech. (Computer Science and Engineering). Total 18 years of experience. International journals: 06.
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

RESEARCH PUBLICATIONS & PAPER PRESENTATIONS

Name of the Faculty/Resercher	Research Intersest	Publications / achievements (AY 2022-23)
Dr. Kapil K Sharma	Quantum Computation	DST Indo-US collobrative Project Submitted (Cost: 98 Lakhs 80 Thsounds); Status: Under Evulation, Journals: 05 (SCI)
Dr. Bahubali Shiragapur	AI, CS, Quantum, RF	1. Journals: 02 2. Conferences: 03 3. Book/Chapters: 03 4. Patent: 01
Dr. K Ramakrishna Reddy	Smart enrgy grids	1. Journals: 02 2. Conferences:01
Mrs. Hetal Thaker	Artificial Intelligence / ML	FDP/Workshop Attended :01
Dr. Sarika Jadhav		1. Journals: 2 2. Conferences: 3. Book/Chapters: 1 4. Patent: 1 5. other achievements: Ph. D Awarded FDP/Workshop Attended:2 6.
Dr. Somya Dubey	Machine Learning, cyber security	1. Journals: 02 2. Book/Chapters: 01 3. other achievements: Reviewer in IEIB FDP/Workshop Attended :3 4.
Dr. Gaurav Kumar Singh	Low temperature instrumentation, Nuclear Fusion Superconductor	Conferences: 1
Mrs. Vaishali	Cyber Security, Data Security	FDP/Workshop Attended: 01
Suprabhat Sinha	Quantum Computation	1. Journals: 01 2. Book/Chapters: 01
Dr. Sirshendu Arosh	AI, Data science, Dew Computing	Journals: 02 Book/Chapters: 01 Conference: 1
Dr. Sunanda Mulik	Cyber security	Journals: 02
Dr. Sanjay Badhe		Journals: 01
Mrs. Smita S. Pawar		Journals: 01
Dr. Tamal Mandal	Data science, Dew Computing	Journals:02 Book/Chapters: 01 Conference: 1
Dr. K. P Agarwal	AI	Book/Chapters: 01
Dr. Samarjit Roy		Book/Chapters: 01
Sandhya Jawale		Conference: 1

Vijaya R. Kumbhar,	Cyber security	Conference: 1 Invited Talk: 1
Ashwini P. Shende	Software Engineering, Cyber security	Conference: 1 Invited Talk: 1
Dr. Pulkit Tiwari		Conference: 1
Dr. Yudhishthir Raut	Data mining	Conference: 3 Patent: 2
Dr. Bandla Pavan Babu		Patent: 1, Invited Talk: 1, Article: 1

List of Publications:

Authors	Title	Year	journal	volume	pages	doi	Annual IF	IF	Country of origin	ISSN
Kapil K. Sharma, Suprabhat Sinha and Krishna Chandra	Efficacy of Moriya interaction to free the bound entangled state	2022	<i>Quantum Information Processing</i>	21	12	https://link.springer.com/article/10.1007/s11128-021-03383-8#citeas		3.02	Springer, New York	
D. Kumar, P. K. chaurasia, P. Kumar and A. Chaurasia	A Novel Transformation: Based on Inverse Trigonometric Lindley Distribution	2022	Reliability: Theory and Applications	17	303-315	http://www.gnedenko.net/journal/2022/012022/RTA1		0.44	United States	ISSN 193 223 21
Sirshendu Arosh, Kuntal Ghosh, Dharmendra Kumar Dheer, Surya Prakash	Composite imagery-based non-uniform illumination sensing for system health monitoring of solar power plants	2022	ASME Journal of Solar Energy Engineering	In Press		https://doi.org/10.1115/1.4054921		2.384	United States	ISSN : 0199-6231
Shilpa Marathe, Dr. Sirshendu Arosh	Fusion of Color, Texture and Shape features with Supervised Learning Model for Content-based Image Retrieval	2023	Intl. Jr. of Intelligent Systems and Appl. in Engg, 11(7s)	Published	406-423			2.77	Elsevier, Turkey	2147-6799
Dr. Sunanda Mulik	Improved TFIDF Formula Based on Relative Term Frequency for Feature Extraction	2023	International Journal of Information Technology	accepted			Singapore			

Madhuri Pagale, Dr. Sunanda Mulik, Dr. Richa Purohit, Dr. Anuradha Thakare, Sulaxan Jadhav	Design and Implementation of pothole detection and instance detection based on a Unified Approach for globally roads	2023	IEEE digital Explorer							
Dr. Sanjay Badhe, Dr. Maheshwari Biradar, Dr. Bahubali Shirgapur and Smita S. Pawar	Speaker Region Identification using RNN (Recurrent Neural Network)	May 2023	ECB	Vol 12	364 5-365 2	0.4	Hungary	206 3-534 6		
Nidhi Sinha, Rutuja Kulkarni, Paras Thakkar, Dr. Bahubali Shiragapur	Deep Learning Based Model For Prediction of Incoming Solar Radiation Using Satellite Data	June 2023	JETIR	May 2023, Volume 10, Issue 5		7.95	India	ISSN - 2349-5162		
Bandla Pavan Babu	Enhancing Infrastructure Safety: A UAV-Based Approach		Engineering Journals	27						

Chapters in Books:

Authors	Title	Year	Book Name	pages	ISBN Number	DOI	country of origin/publisher
Bandla Pavan Babu	Study on Power Quality issues: Transmission Line and Induction Motor	2023	Blue Ink Publishers	100	978-93-92473-58-6		India
Bandla Pavan Babu	Power Electronic Applications in Power Systems	2023	Sahasra Publications		978-81-958996-3-0	Under Process	India
Tamal Mondal and Sirshendu Arosh	Scope and Application of Dew Computing in Dealing with Crisis Situation	2022	Dew Computing				
Somya Dubey and Manish Sharma	Adaptive Security Model for Healthcare data Using NLP	2023	Adaptive Security Model for Healthcare data Using NLP		978-620-5-51612-6		Lambert Academic Publishing
Dr. Sarika Kadam-Jadhav	The AI Revolution: Future Unveiled	2023	The AI Revolution: Future Unveiled	81	ISBN: 978-81-19481-12-5		EMPYREAL Publishing House, ISO Certified International Publisher, India
Sarika Jadhav	TYBBA(CA) Sem VI (According to SPPU New Revised CBCS Syllabus w.e.f. 2021-22)	2022	Software Testing Tools		ISBN:978-93-90646-24-1		Vision Publications, Pune

Samarjit Roy, Debadrita Panda, Byung-Gyu Kim, Palash Bairagi , Tamal Mondal, Sirshendu Arosh, Suprabhat Sinha, Debashis De et. al	DewMetrics: Demystification of the Dew Computing in Sustainable Internet of Things	2023	Dew Computing The Sustainable IoT Perspectives	3-39	978-981-99-4590-0	https://doi.org/10.1007/978-981-99-4590-0_1	Springer, Singapore
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Conference Papers:

Author Name	Paper Title	Conference Name	Date
Sandhya Jawale	. Study on new trends in education in Artificial Intellegence	International Conference: The impact of Artificial Intelligence on Business and its future in the new Normal	2022
Sandhya Jawale	Build up block chain Technology in FindTech	National Conference: Spectrum of opportunity in IT and Management-2022	2022
Sandhya Jawale	PaperLessWorld: Digitization of Industry	Sustainable development and social equity	2022
Shilpa Marathe, Dr. Sirshendu Arosh, Dr. Tamal Mondal	A CNN-inspired Reverse Search Engine for Content-based Image Retrieval	5th International Conference on Contemporary Computing and Informatics (IC3I), IEEE Conference	2022
Shilpa Marathe, Dr. Sirshendu Arosh	Content based Image Search Engine with Grey Wolf Optimized Neural Network	IEEE International Conference on Innovations in High-Speed Communication and Signal Processing	2023
Vijaya R. Kumbhar, Ashwini P. Shende, Yudhishtir Raut	Advance Model for Ransomware Attacking Data Classification and Prediction Using Ai	1st IEEE International conference on Innovations in High-Speed Communication and Signal Processing (IEEE-IHCSP) 4-5 March, 2023	2023
Ajitesh Reddy, Arunika Das, Yudhishtir Raut , Pulkit Tiwari	IOT-Based Accidental Detection System (ADS) Using Raspberry Pi	1st IEEE International conference on Innovations in High-Speed Communication and Signal Processing (IEEE-IHCSP) 4-5 March, 2023	2023
Vijaya R. Kumbhar, Manisha M. Maddel, Yudhishtir Raut	Smart Model for Career Guidance Using Hybrid Deep Learning Technique	1st IEEE International conference on Innovations in High-Speed Communication and Signal Processing (IEEE-IHCSP) 4-5 March, 2023	2023

Harmandeep Kaur, Satish Saini, Yudhishtir Raut	The Application of Hybrid Optimization For FIR Filter Design	1st IEEE International conference on Innovations in High-Speed Communication and Signal Processing (IEEE-IHCSP) 4-5 March, 2023	2023
Yash More; Kunal Dumbre; BYash More; Kunal Dumbre; Dr. Bahubali Shiragapur	Horizontal Max Pooling a Novel Approach for Noise Reduction in Max Pooling for Better Feature Detect	2023 International Conference on Emerging Smart Computing and Informatics (ESCI)	2023
Atharava K, Dr. Bahubali Shiragapur	Quantum Cryptography: Mathematical Modelling and Security Analysis	2023 3rd Asian Conference on Innovation in Technology (ASIANCON)	2023

Patent Details:

Sr. No.	Inventors	Title	Year	Type of patent	Link of certificate	Status	Country of origin	Appl ication no.
1	Bandla Pavan Babu	E-BICYCLE	1st Nov 22	DESIGN	https://drive.google.com/file/d/1HlfGK_q2plr3ggNynp4zKESL0_F7uQC2/view?usp=share_link	Granted	India	3304 95-001
2	1. Dr Vijayshri Chaurasia 2. Dr Abhishek Sharma 3. Dr Anjali Potnis 4. Mr Yudhishtir Raut et. al.	Method For Automatic and Efficient Mr Images Denoising Using Densenet and Advanced Nlm Filtering	June, 2022	IPR, Indian	https://ipindiase.rvices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus	Publish ed /Under examination fot grant	India	2022 2102 3937
3	Dr. Agarwal Pankaj, Vandana Patiala, Dr. Rohtak, Sarika Ghanshyam Jadhav et.al.	Smart Sound Detection System Based on Multiple Sound Processing Using Artificial Intelligence	April, 2022	Germany Utility Patent	https://register.dpma.de/DPMAR egister/pat/PatS chrifteneinsicht?docId=DE20202 2101069U1&page=1&dpi=150&language=en	Publish ed /Under examination fot grant	Germany	2020 2210 1069
4	Dr. Yudhishtir Raut	Oval shapped VLSI Chip	June 2, 2023	UK Design	https://www.registered-design.service.gov.uk/find/6284567	Granted	UK	6284 567

Invited Talks

Sr. No	Name of the Faculty	Topic	Institution	Date
1	Dr. Bahubali Shriagapur	Role of Smart sensor in Smart Manufacturing	AICTE training & ATAL Academy-FDP @ DYPIU	09-06-2022 to 15-06-2022
2	Dr. Bahubali Shriagapur	Internship	DYPCOE Kolhapur	2023
3	Dr. Bahubali Shriagapur	National Level 2days workshop on internship	MITAOE	2023
4	Dr Bandla Pavan Babu	Application of Electrical and Electronics concepts in real time implementation at various industries"	University of Technology and Applied Sciences, Ibra-Muscat	22 May 2023
5	Dr. Ashvini Shende	Introduction to Bigdata and Analytics	Indira College, Pune	2022

News Items

Sr. No	Name of Author	Title	Year	Publisher	Digital Object Identifier
1	Bandla Pavan Babu	IEEE Industry Applications Magazine	Nov/Dec 2022	New 2022 IEEE IAS Senior Members	10.1109/MIAS.2022.3197262

RESULT ANALYSIS: TOPPER'S:

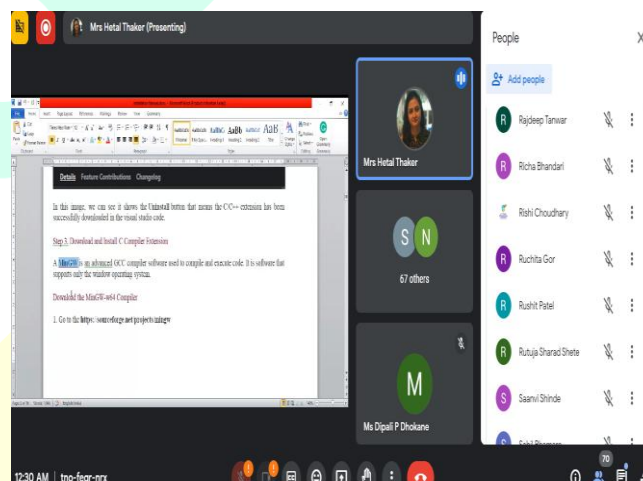
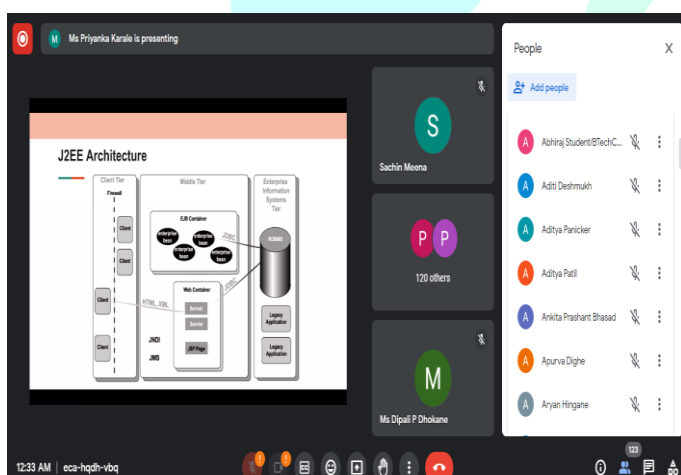
B. Tech (CSE) - Final		
PRN	NAME	CGPA
20190802139	Monik Malik	9.60
20190802094	Sumit Bakane	9.08
20190802132	Saksham Agarwal	8.91
20190802012	Rajni Gupta	8.88
20190802138	Yashwardhan Dixit	8.86

Toppers ListTYBCA		
PRN	NAME	CGPA
20200201072	Anjali Tank	9.67
20200201071	Ashwajeet Singh	9.30
200201129	Rahul Gupta	9.25
20200201050	Rishab singh	9.22
20200201121	Dhanshree Patel	9.21

SY MCA		
PRN	NAME	CGPA
20210804004	Prashant Agheda	9.35
20210804046	Ashish Sharma	8.78
20210804050	Saransh Kushwaha	8.69
20210804056	Mayank Nipane	8.63

WORKSHOPS ORGANIZED BY SCHOOL

Sr. No.	Name of the workshop	Class	Duration	Total Registrations
1	Joy of learning C-Program	FYBtech	1 week	480
2	Web Wizardry: Mastering Front-End Development with Advanced Java	SYBCA, TYBCA, BTech	2 days	157
3	Elec-Spark Automation workshop	SYBtech	1 week	200
4	Unlock Power of- C	SYBCA, TYBCA, BTech	3 days	140



FOR MORE INFO

Register yourself
<http://url.li/jjgm>
<http://url.li/jjgm>
<http://url.li/jjgm>

Morning - 10.30 am to 12.30 pm |
Afternoon - 2 pm to 4 pm

Mode: Online (Virtual)
Daily sessions: 2 (Morning/Afternoon)

ByteBoost : Accelerate Your Coding Skills
Workshop Series 23-24

Episode 2 UNLOCK THE POWER OF C

ABOUT OUR Trainers:
Day 1: 26th July 23: Ms. Hetal Takhar
Day 2: 27th July 23: Ms. Shobhana Patil
Day 3: 28th July 23: Ms. Ashwini Pawar

Key Highlights:
Problem-solving aspect, Overview of Algorithm, Basics and Structure of 'C' program, Control Structures, Functions, Concept of an array, its types, and Arrays with functions

Objectives
• To develop a strong foundation in computer programming concepts and principles.
• To cater all skill levels, whether you are a beginner or have some prior programming experience.

Certificates upon completion, 100% attendance mandatory.

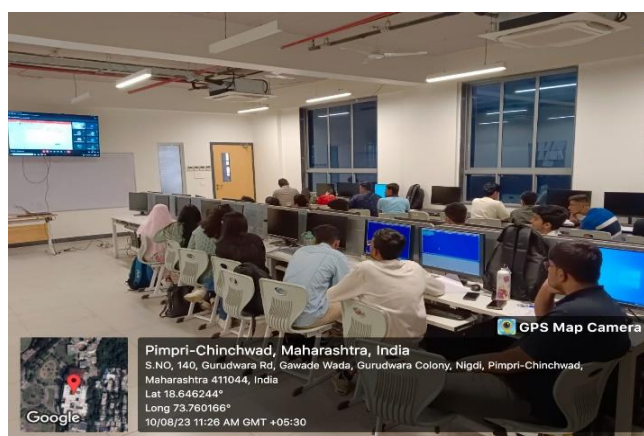
Dr. Maheshwari Binodra
Hod, ICA & MCA, SCSEA

Dr. Bahubali Shirogaper
Director, SCSEA

Prof. Prabhakar Ranjan
Vice-Chancellor, DYPU

Ms. Maya Paval | Ms. Vanya Kiragi |
Ms. Dipali Dhokane
Volunteer Coordinators & Technical Support

Dr. Sarika Jadhav
Event Coordinator



Extra Curricular Activities:

Name of the Student	PRN No:	Name of the program	Semester (achieved in)	Category	Rank achieved	Description
Sanskruiti Sawant	20220801133	BCA	Sem II	Extra-curriculum	First	singing competition Indus Fiesta 2022-2023
Shreyash Patil	1056	BCA	Sem IV	Sports	Third	Volleyball Indus Fiesta 2022-2023
Sriya Mukkavilli	20220801107	BCA	Sem I	Extra-curriculum	First	meme competition and quiz
Shrii Darandale	20210801066	BCA	Sem III	Any other	First	Python course certification- 100 marks
Tejas Kharat	20220801036	BCA	Sem II	Sports	Third	Volleyball and played AIU nationals in cricket
Dnyanesh Bhangale	20220804007	MCA	Sem II	Sports	Top Ten	Digital India Icon Award 2023
Darshan jitendra varude	20220802363	BTeach	Sem II	Scholarship	Scholarship	Reliance foundation scholarship
Priyanshu Rai	20210802088	BTeach	Sem IV	Sports	Top Ten	quarter finals in AIU national football championship
Nishant Wani	20210802246	BTeach	Sem IV	Scholarship	Third	Academic Excellence Award
Tanmay Borundiya	20220802277	BTeach	Sem III	Scholarship	Emerging Talent Scholarship	DYPIU Emerging Talent Scholarship award
Adveith Walke	20220802028	BTeach	Sem III	Co-curriculum	Gdsc member	Got selected for gdsc
Sayali Suryawanshi	20210802235	BTeach	Sem IV	Extra-curriculum	Second	dance competition in indus feista
Sunidhi Chopada	20200802044	BTeach	Sem V	Scholarship	Second	Academic Excellence Award
Harshal Gujarathi	20200802119	BTeach	Sem VII	Scholarship	Third	Academic Excellence Award in Final year with the S'ship of 25% Fee waiver
Mitali Sayankar	20220802296	BTeach	Sem III	Scholarship	Among 5000 students all over India.	Reliance Foundation UG scholarship of 50,000

List of Club Activities and Participation of Faculty and Students from SCSEA:

Name of Club	Mentor	Activities
CODECODE	Prof. Vinayak Sathe, SCSEA	Interactive Workshops, Speaker Sessions, Daily problem solving and discussion on discord, DSA learning sessions/ workshops, Upsolving Sessions for monthly contests, ICPC Preparation Programming contests Peer learning circles Meetups other outreach events social media campaigns for building community
Lasux-V	Dr Ananya Mehta	Organizing and executing online competitions, events under the university's name, promoting teamwork, skill development among club members who participated in the organising of said events.
Mehfil	Amit Kumar Om	Poetry, Music-Singing, Dancing, and open mic sessions, working on publishing a book/Magazine, Planning events
Journal Club	Priyatosh Ranjan	Journal club is to promote awareness about science and technology; and to expose students to various ideas of science and technology. Journal club presents opportunities for the students to gather and discuss recent publications from various research/ review papers and innovative research stories. Also, Journal Club aims to make the students develop their interest in the field of Science and also to provide them a platform to showcase their talent as budding scientists and researchers of the future. Students are encouraged to participate in activities that create leadership opportunities, build knowledge, and create a love for science and technology.
Under 25	Sanjay Kumar	Community and Culture, Storytelling, Leadership, Communication, Planning and execution, Power of Collaboration, building an IP, Social Responsibility, Power of Documentation, Reflect and Retreat
Avenue	Dr Palash Bairagi	Speaker event series, business model competitions, management case study analysis, weekly newsletters on management
Google Developers Student Club	Tamal Mondal	Organizing events, meetups, and speaker sessions on campus to familiarize with industrial technologies, hosting various hackathons and competitions to facilitate learning, Teaching students about google technologies and how to implement in projects.
Venn	Dr. Ashvini Shende Mr Krishna Kumar	To provide FY students with insights (both academic and others) gained by the seniors throughout their journey interactive activities Alpha.0, Alpha.1, Alpha.2 , Sciverse - The club and its members participated in Sciverse, a 2-day celebration of science, organised by Scinion.
The Performers	Dr. Pallavi Jha	Various Theatre Workshop, Stage plays, Script Writing and Reading, Exploration of diverse art, Develop critical thinking amongst the viewers and performers. Spread Social Awareness, Build a culture of Productivity in a collaborative manner.

School of Biosciences and Bioengineering

Programs Description:

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. Cell and Tissue Engineering
- IV. 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 job-oriented program. The focus is on diagnostics, therapeutics and biomedical research with emphasis on cutting-edge technology. The objective of M. Sc (Medical Biotechnology) program is to give a comprehensive training to postgraduate students to empower 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 multidisciplinary approaches to solve a complex problem in the biomedical field.

The intake of MSC course is 30, and we have about 25 students pursuing the course from its debut in 2021.

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 courses 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 real or hypothetical problems and find solutions in a doable way.

Biocomputing -

- Courses focusing on Bioinformatics, Bio-modeling and Omics in Biology with emphasis on Genomics, Proteomics and Microbiomics 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.

- **Faculty**

Dr. Meena Pandey: PhD 2002 Kumaun 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. Sanjay Kumar: PhD 2020 IIT Gandhinagar; Nano-biotechnology –bio-catalysis (2020)
Nanobiotechnology, scope of bioengineering, Bioinformatics

Dr Shashi Singh: PhD 1988 University of 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. Khushboo Bhurat; PhD 2023 School of Life Sci., Devi Ahilya University, Indore-(2023)

Ms. Shubhangi V Patil MTech Lecturer (2023)

• Visiting Faculty

Dr. Kawita Kanoje--- IPR eThics

Dr. Anjali Gupta----- Chemistry for biologist

Dr. Mohini Suryavanshi- IPR Ethics etc.

Dr. Harshana Srivastava- Biomedical Instrumentation & radiobiology, Biomedical Sensing and
devices

• 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

We have also started research and development projects on health, neuro-rehabilitation, stem
cells, 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 and armored with research methodologies and a blend of different
science-oriented subjects before they get into their actual PhD work.

Current Research Problems

Organ-on-a-chip, Paper microfluidics based low-cost diagnostic devices, Protein chemistry,
Protein-Drug Interactions, and Amyloid Biology Nano space foods, 1 D Nano-materials for cell
and tissue culture Synthetic procedures for artificial tissue production/3D printing/Artificial
meat AI in Smart Biomaterial design

Events & Activities of the School:

Sr. No.	Name of Activity	Date	Co-Ordinated By
1	Samosa Hour	Every working Saturday	Dr. Sanjay Kumar
2.	Culinary Practices in India: Prehistoric to Modern	July 23, 2022	Dr. Sanjay Kumar
3.	Scinion	Annual Magazine	Dr. Surabhi Sonam
4.	Prehistoric Narrative of Humans in Indian subcontinent	May 14, 2022	Dr. Priyatosh Ranjan
3.	Scinion, an annual science magazine	Annual	Dr. Surabhi Sonam

Student Achievements:

Name of the Student	PRN	Course	Event Details
Gauri Uday Shinde	20210901003	BTech Bioe	All India National Yoga competition under AIU
Akankasha Jagdish Khandge	20200901039	BTech Bioe	E nable- prosthetics
Vaishnavi Ramani	20200901030	BTech Bioe	E nable- prosthetics
Vaishnavi Balasaheb Said	20200901042	BTech Bioe	E nable- prosthetics
Pritam Sitaram Wanve	20200901023	BTech Bioe	E nable- prosthetics
Shrushti Chavan	20200901027	BTech Bioe	E nable- prosthetics
Siddhi Mahesh Talgaonkar	20200901035	BTech Bioe	Emerging Talent2020
Jaya Kothari	20200901029	BTech Bioe	Emerging Talent2020
Yeshesweeni V Baskar	20200901022	BTech Bioe	Emerging Talent2020
RK Hemadurga	20210901035	BTech Bioe	Dance competitionSCMC intercoll festival
Komal Patil	20210901042	BTech Bioe	Dance competitionSCMC intercoll festival
Chinmayee kulkarni	20210901008	BTech Bioe	Dance competitionSCMC intercoll festival
Sanjana Chavan	20210901059	BTech Bioe	Dance competitionSCMC intercoll festival
Gauri Dasurkar	20210901003	BTech Bioe	Dance competitionSCMC intercoll festival
Tanaya Kopale	20210901056	BTech Bioe	Dance competition SCMC intercoll festival

Toppers of the School:

BTech 2020 Batch- Siddhi Mahesh Talgaonkar

BTech 2021 Batch- Lisa Jonita Fernandes

BTech 2022 Batch- Anshika Bansal

MSc 2021 Batch- Kavya Bhavana Papolu

Msc 2022 Batch- Sarvesh P Shikhare

Publications:

1. M Yadav, R Srivastava, F Naaz, Parth Sarthi Sen Gupta, Saroj Kumar Panda, Malay Kumar Rana and Ramendra K. Singha (2022) Hydroxyalkynyl uracil derivatives as NNRTIs against HIV-1: In silico predictions, synthesis, and docking and molecular dynamics simulation. Journal of Biomolecular Structure and Dynamics studies 10.1080/07391102.2022.213098
2. Surabhi Sonam, Lakshmi Balasubramaniam, Shao-Zhen Lin, Ying Ming Yow Ivan, Irina Pi Jaumà, Cecile Jebane, Marc Karnat, Yusuke Toyama, Philippe Marcq, Jacques Prost, René- Marc Mège, Jean-François Rupprecht, Benoît Ladoux (2022) Mechanical stress driven by rigidity sensing governs epithelial stability.
3. Saroj Kumar Panda, Parth Sarthi Sen Gupta, and Malay Kumar Rana (2022) Potential targets of severe acute respiratory syndrome coronavirus 2 of clinical drug fluvoxamine: Docking and molecular dynamics studies to elucidate viral action. Cell, Biochemistry & Function 98-111 <https://doi.org/10.1002/cbf.3766>
4. Khushboo Swapnil Bhurat, Tushar Banerjee, Prakash Vasantrao Bobde & Swapnil Sureshchandra Bhurat (2023) Effect of chemical, physical, and biological pretreatment of food wastes on bio-hydrogen production by dark anaerobic fermentation under mesophilic conditions. Energy Sources, Part A: Recovery, Utilization, and Environmental Effects 45:1017-29 <https://doi.org/10.1080/15567036.2023.2174615>
5. Nabarun Chandra Das, Parth Sarthi Sen Gupta, Saroj Kumar Panda, Malay Kumar Rana (2023) Reverse vaccinology assisted design of a novel multi-epitope vaccine to target Wuchereria bancrofti cystatin: An immunoinformatics approach. International Immunopharmacology. 10.1016/j.intimp.2022.109639
6. Satyaranjan Biswal, Parth Sarthi Sen Gupta, Saroj Kumar Panda, Malay Kumar Rana (2023) Insights into the Binding Mechanism of Ascorbic Acid and Violaxanthin with Violaxanthin De-Epoxidase (VDE) and Chlorophycean Violaxanthin De-Epoxidase (CVDE) Enzymes. Photosynthesis research 337-354 <https://doi.org/10.1007/s11120-023-01006-0>
7. Maneri AH, Varode SS, Maibam A, Ranjan P, and Sailaja Krishnamurty (2023) Quantum Dot (Au n /Ag n, n = 3-8) Capped Single Lipids: Interactions and Physicochemical Properties. Journal of Physical Chemistry A

8. Nicolas Rose, Berenice Estrada Chavez, Surabhi Sonam, Thao Nguyen, Gianluca Greci, Anne Bigot, Antoine Muchir, Benoît Ladoux, Bruno Cadot, Fabien Le Grand, Léa Trichet (2023) Bioengineering a miniaturized in vitro 3D myotube contraction monitoring chip. *Biomaterials* 93:121935 <https://doi.org/10.1016/j.biomaterials.2022.121935>
9. S Padma, R Patra, Parth Sarthi Sen Gupta, S Panda, M Rana, S Mukherjee (2023) Cell Surface Fibroblast Activation Protein-2 (Fap2) of *Fusobacterium nucleatum* as a Vaccine Candidate for Therapeutic Intervention of Human Colorectal Cancer: An Immunoinformatics Approach. *Vaccines* <https://doi.org/10.3390/vaccines11030525>
10. Surabhi Sonam, Jenny Malmstrom, Ken-ichoro Kamei and Matthew J. Dalby (2023) Editorial: Materials for mechanotransduction and beyond. *Frontiers Cell Development Biology* 20393:37:0010.3389/fcell.2023.1222957
11. Sidhartha singh, Siddharth Sharma, Shweta Lawania and navneet Singh (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 (2): 408-419 doi 10.4103/jcrt.jcrt_2062_21
12. Parth Sarthi Sen Gupta, Saroj Kumar Panda, Abhijit Kumar Nayak, and Malay Kumar Rana (2023) Identification and Investigation of a Cryptic Binding Pocket of the P37 Envelope Protein of Monkeypox Virus by Molecular Dynamics Simulations. *The Journal of Physical Chemistry Letters*. 14 (13) <https://doi.org/10.1021/acs.jpcllett.3c00087>
13. R Srivastava, S K 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>

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 years 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 and impact on Business
- Regional and International Immersion Program (Regional & International Study Tour)
- Data Science skills

SCM Departmental Events & Certification Programs list	
Name of Event / Program	Date of Event / Program
Guest lecture on "Building Your Own Start-up: Opportunities & Challenges for Young Indians" by Mr. Anshuman Agrawal (Founder & CEO, Minimac Systems Pvt. Ltd)	22 nd January 2022
Guest lecture on "Awareness of Share Market: Technical & Fundamental analysis." By Ms. Ruchika Shinde, Pheonix Share market	26 th February 2022
Guest lecture on "Changing role of HR " by Ms. Meena Kulkarni, Head HR, IR, Administration & EHS at AQ Manufacturing India Pvt. Ltd	12 th March 2022
18 BBA & BCom students Participated in NiSM & SEBI organized National quiz for Finance	March 2022

Course wise Intake & Actual admissions:

Program	Duration in Years	Intake
BBA	3	120
MBA(DB)	2	60

SCM Faculties:

Regular Full Time: 10

Contractual: 2

Teaching Associates: 3

Visiting: 18*

Academic Activities:

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

1. Guest lectures of eminent speakers from various industries related to Marketing Analytics, HR, Event management etc.
2. Microsoft Excel certification
3. Placement readiness program
4. Personality development through Life Coping Skills subject
5. Data Analytics 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.

List of Toppers:

BBA 2020 batch Sem-I and Sem-II	Semester I & II		
	PRN	Name	CGPA
	20200301015	Aditi singh	9.39
MBA 2020 batch Sem-I and Sem-II	Semester I & II		
	PRN	Name	CGPA
	20200301015	Shubham Thakur	9.29

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 Projects
1	Dr. Madhavi Deshpande	1.Digital Employee Experience - with the perspective of Talent Management 2. Foresight for Business - a study of current and future practices
2	Dr. Madhura Jagtap	A project on skills development of youths by using central Sector Schemes under Impactful Policy Research in Social Science (IMPRESS), Ministry of HRD, Government of India
3	Dr. Kranti Shingate	Awareness & adoption of Vertical farming in urban households in India.
4	Dr. Abhinata Daiya	Investigating the dimensions of neurosciences affecting growth in area of Advertising
5	Mr Arvind Singh	Impact of Green Marketing on Purchase behavior of Generation Z.
6	Mr. Ajit Dalvi	A comparative Assessment of Prominent Government Youth Skill Development Schemes, measuring their performances, Skills Need Assessment of Youth and assessing measures for effective applications through Panchayat Raj Institutions with respect to Pune Region
7	Mrs. Sheetal Bura	To Study the Factors Influencing Consumer Psychology - Online Buying Behavior

Skill Development initiatives:

1. Life Coping Skill
2. Training & Certification courses (Google Adwards/ Analytics/ Event management/ Microsoft certification (Data Analytics / Word/ PowerPoint/ Excel)
3. Placement Readiness Program
4. Foreign Language (German)

Research Publications:

Title of paper	Name of the author/s	Name of journal	Year	ISSN
A literature review of risk, regulation, and profitability of banks using a scientometric study	Shailesh Rastogi, Arpita Sharma, Geetanjali Pinto, Venkata Mrudula Bhimavarapu	Future Business Journal	2022	2314-7202
Does the Impact of Transparency and Disclosure on the Firm's Valuation Depend on the ESG?	Venkata Mrudula Bhimavarapu, Shailesh Rastogi, Rajani Gupte, Geetanjali Pinto, Sudam Shingade	Journal of Risk and Financial Management	2022	1911-8074
Competition and distress in banks in India: An application of panel data	Jagjeevan Kanoujiya, Shailesh Rastogi, Venkata Mrudula Bhimavarapu	Cogent Economics & Finance	2022	2332-2039
Mutual Funds: Determinants of Its Performance	Rahul Singh Gautam, Venkata Mrudula Bhimavarapu	Iconic Research and Engineering Journals	2022	2456-8880
Contemporary Methods to Estimate Cost of Capital in A Firm	Rahul Singh Gautam, Venkata Mrudula Bhimavarapu	Iconic Research and Engineering Journals	2022	2456-8880
Ownership Concentration and its Impact on Transparency...	Venkata Mrudula Bhimavarapu, Shailesh Rastogi	Finance India	2022	0970-3772
"Does Bank Transparency and Disclosure with ESG and Financial Distress Impact Its Valuation? Perspectives from Indian Banks	Shilpa PARKHI, Venkata Mrudula BHIMAVARAPU, Kiran KARANDE, Shailesh RASTOGI, Aashi RAWAL,	journal of asian finance, economics and business	2022	2288-4645
"Rebuilding Operational Risk Management Capabilities: Lessons Learned from COVID- 19"	Barkha JADWANI, Shilpa PARKHI, Kiran KARANDE, Prashant BARGE, Venkata Mrudula BHIMAVARAPU, Shailesh RASTOGI	journal of asian finance, economics and business	2022	2288-4645

"Financial Inclusion - An Impetus to the Digitalization of Payment Services (UPI) in India"	Arpita SHARMA, Venkata Mrudula BHIMAVARAPU, Jagjeevan KANOUIYA, Prashant BARGE, Shailesh RASTOGI	journal of asian finance, economics and business	2022	2288-4645
Digital Marketing and Consumer Buying Behaviour, NeuroQuantology	MS Sheetal Bansude, Dr. Madhavi Deshpande	Neuro Quantology	2022	1303-5150
"Abhinav Farmers Club: Organic Farmers Stirring and Mesmerising Journey"	Mr. Ajit Dalvi	International Journal for Innovative Reserach in Multidisciplinary Field	2022	2455-0620
"Organic Farming Footprints of Sikkim on the Seashore of Indias Life"	Mr. Ajit Dalvi	Shodhasamhita	2022	2277-7067
Sustainable Agro Tourism: A Case Study of "Farm of Happiness"	Ms. Anuradha Patil	International Journal of Risk and Contingency Management (IJRCM) 11(1)		2160-9624

School of Design – SOD

Design is 'Thinking made Visual'.
- Saul Bass

Program Description:

Bachelor of Design Program

- Four-year full-time program (2 years foundation)
- Specialization - 3rd year onwards – 2 tracks
option:
Graphic Design / User Experience Design
- Individual project, Sponsored based project learning Summer Internship
- Final Year
Research, internships, industry projects & self - initiative projects

USP:

Skills that are imparted:

General Skills:

Sketching & Drawing, Basic Color Theory, Intro to Photography, Intro Graphic Design & UI/UX, Storytelling & Storyboarding, History of Arts, Design & Technology, Communication Skills, etc.

Technical Skills:

Digital Design Tools, Digital Wire framing & Prototyping, Printing Technology, Front-End Development, Filmmaking, 3D graphics, Intro to Animation, Digital Illustration, Intro to Programming, etc.

Development Skills:

Research Synthesis & Ideation, Design Thinking, Prototyping & Visual Design, Usability Evaluation & Testing, Game Design & Development, Motion Design, Visual Design for Web/App, Fab Lab, etc.

Management Skills:

Communication Skills, summer internship, Agile for Designers, Information System & Architecture, Psychology & Human Factors.

Institutional Goals

- DYPIU, The School of Design prepares the next generation design professionals, through design excellence, academic learning, design research, and commitment.

Institutional Values:

- Collaborative
- Creative
- Culturally Adept
- Globally Engaged
- Innovative
- Transformative

School of Design provides the students with the Adobe Creative Cloud Software from the first year onwards.

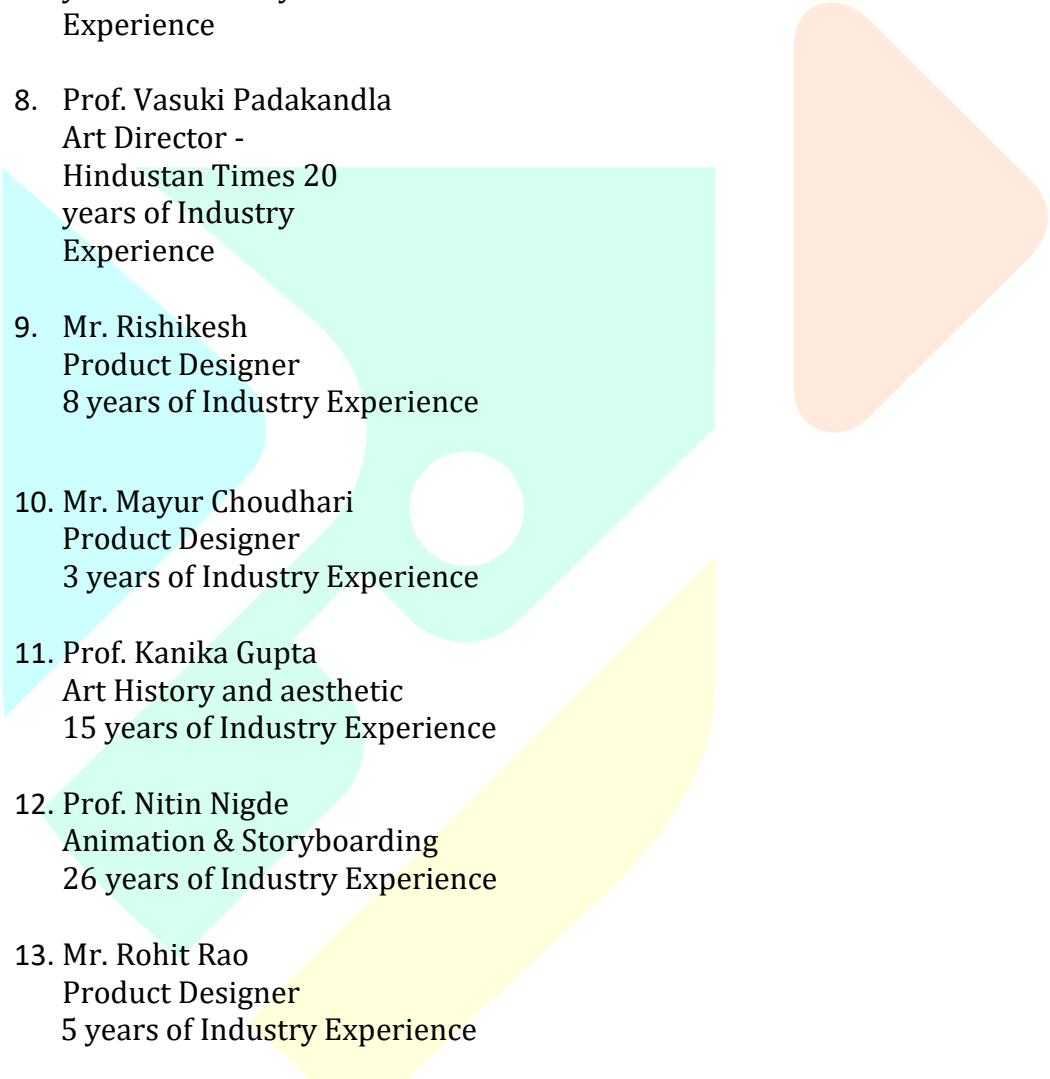
Intake: 60 seats

On Campus Faculty:

1. Prof. Dr. Vijay Shah
Director, Ph.D., Nagpur University, UGC-NET
27 yrs. Exp. as a Design Educator
2. Prof. Mahendra Patel
Mentor Faculty, 39 yrs. as an Educator at NID
3. Mr. Varun Sharma, Asst. Professor
4. Mr. Krishna Kumar, Asst. Professor
5. Ms. Monika Sharma, Asst. Professor
6. Ms. Nayantara Tampi, Asst Professor

Visiting Faculty:

1. Prof. Anuradha Srinivasan
Communication Strategist
24 years of Industry Experience
2. Prof. Ashwin Agrawal
Management Studies
28 Years of Industry Experience
3. Prof. Pavan Kumar
JJ college of Fine Arts
15 years of Industry Experience
4. Prof. Hamid A.
Advertising & Marketing
28 years of Industry Experience
5. Prof. Prriyadarshni
Ex. SID - Fashion
18 years of Experience

- 
6. Prof. Ramesh Chandra
Idea & Visual
Communication 28
years of Industry
Experience
 7. Prof. Srini Allamsetty
Advertisement
Creative Director 25
years of Industry
Experience
 8. Prof. Vasuki Padakandla
Art Director -
Hindustan Times 20
years of Industry
Experience
 9. Mr. Rishikesh
Product Designer
8 years of Industry Experience
 10. Mr. Mayur Choudhari
Product Designer
3 years of Industry Experience
 11. Prof. Kanika Gupta
Art History and aesthetic
15 years of Industry Experience
 12. Prof. Nitin Nigde
Animation & Storyboarding
26 years of Industry Experience
 13. Mr. Rohit Rao
Product Designer
5 years of Industry Experience
 14. Prof. Anjee Yarlagaḡaḡḡa
Prism Multimedia-
Graphic Designer 10 years
of Teaching Experience
 15. Prof.K. Prasanna
Ex. SID - Foundation
18 years of Teaching Experience

Events:

- Design Hackathon: In association with Winjit Technologies & NASSCOM on Saturday 04th Feb' 2023, 8.00 am to 6.30 pm,
Venue: Classroom 313 (Inauguration) & 430 (for Hackathon)
J Block – D Y Patil International University, Akurdi – Pune
- Graphic Design Presentation by Prof. Renon Anne - Lyse
Senior Lecturer in graphic design, design anthropology and epistemology
University Rennes 2, France
Topic: Concerns the history of graphic semiology and Typography between France and India on Monday, 20th March 2023 - 3.00 pm
Venue: Studio 313, J Block, D.Y. Patil International University, Akurdi Pune
- Design Hackathon Organised by Monsoonfish Studio – Pune on Saturday August 19th, 2023, 9 am to 6 pm
Venue: Classroom 313 (Inauguration) & 430 (for Hackathon)
J Block – D Y Patil International University, Akurdi – Pune

Toppers:

Sr. No.	PRN	Name	CGPA
1	20220401023	Aanchal Ajay Sharma	9.28
2	20220401029	Ronit Vithaldas	9.18
3	20220401042	Rohit Sunil Kaduskar	8.90
4	20220401008	Sayalee Gawathe	8.81

School of Media and Journalism

School of Media & Journalism under the aegis of D Y Patil International University, Akurdi, Pune started its first academic batch in 2018 and very recently on 27th March, 2022, the first batch of B.A.-JMC program has been graduated after the convocation program held.

School of Media and Journalism (SMJ) has been running the academic course- Bachelor of Arts in Journalism and Mass Communication (B.A. JMC) duly recognized under University Grants commission regulations. This academic program –B.A.JMC – is aimed for preparing the students as media professionals and best fitted to work in the highly competitive and technology-based media industry's various domains-like, print media, Television, Radio, Digital media, Public Relations, Advertising, Media research and Film studies and Production, to name a few.

USP of School of media and Journalism is changing course curriculum and new introduced courses in this stream to align with contemporary media industry demands and requirements for professionals and preparing our students to keep the supply of media professionals to various segments of media industries.

While designing the course curriculum for this academic program, a special emphasis is given on specializations track systems as well as the new education policy (NEP 2020).

Programme_

School of Media & Journalism (SMJ) is currently running a three-year Undergraduate programme of Bachelor of Journalism, & Mass Communication (B.A. JMC).

Students' Intake:

Ist Year (2022-23 Batch)-32

2nd Year (2021022 Batch)-54

3rd Year (2021-22 Batch)-54

Publications:

Sr. No.	Author	Title	Year	Publisher	Link
1	Dr. Pallavi Jha	On the top of the World	2023	Pravaasi Indians	https://pravasindians.com/on-top-of-the-world/
2	Dr. Pallavi Jha	From Sita to Menka	2023	Pravaasi Indians	https://pravasindians.com/from-sita-to-menaka/
3	Kumud Das	Going abroad for medfical.	2022	ET Prime	https://economictimes.indiatimes.com/prime/fintech-and-bfsi/going-abroad-for-medical-treatment-you-d-need-global-medicaid-sadly-there-arent-many-options-/primearticleshow/93170339.cms
4	Kumud Das	Reliance Industries' plan.	2023	ET Prime	https://economictimes.indiatimes.com/prime/fintech-and-bfsi/reliance-industries-plan-to-enter-insurance-and-amc-businesses-could-create-ripples-in-the-market/primearticleshow/99619792.cms
5	Kumud Das	A 35 paisa train premium.	2023	The Economic Times	https://economictimes.indiatimes.com/prime/fintech-and-bfsi/a-puny-inr0-35-insurance-could-compensate-for-the-balasore-train-tragedy-alas-it-wasnt-mandatory-/primearticleshow/100800993.cms?from=mdr
6	Kumud Das	I will be starting off.	2023	ET Prime	https://economictimes.indiatimes.com/prime/fintech-and-bfsi/i-will-be-starting-off-something-very-shortly-star-health-founder-v-jagannathan-is-not-done-yet/primearticleshow/101084028.cms
7	Kumud Das	LIC begins roadshow.	2023	ET Prime	https://economictimes.indiatimes.com/prime/money-and-markets/lic-begins-roadshows-to-woo-global-investors-will-the-move-help-stock-recover-to-ipo-levels/primearticleshow/101373559.cms
8	Kumud Das	Insurers fail to latch on.	2023	ET Prime	https://economictimes.indiatimes.com/prime/fintech-and-bfsi/insurers-fail-to-latch-on-to-the-opportunity-offered-by-adventure-sports-buffs/primearticleshow/101614490.cms

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	3 rd Floor	4 th 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	86
2	Non - Teaching	43
	Total	129

Corporate Relations and Placements Cell of D. Y. Patil International University

About Corporate Relations and Placement Cell

1. Constitution
2. Objectives
3. Placement Procedure
4. Placement Policy
5. Placement Readiness Programmes
6. Employability Enhancement Activities
7. List of students placed in Industry – 2023 Graduating Batch
8. Our Prominent Recruiters

Introduction:

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.

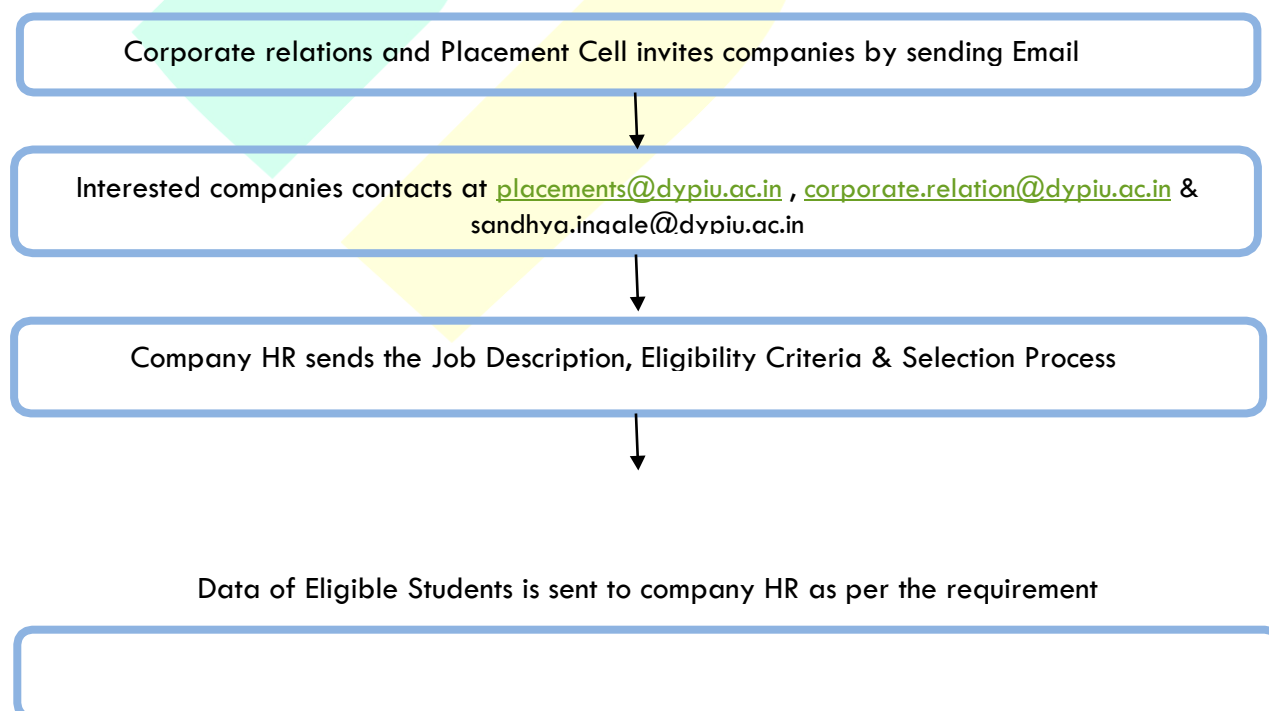
Constitution:

- | | | |
|----------------------|---|-------------------------------|
| 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:





Placement Policy is shared with students through 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 Notices, E-Mail & Whats App Messages



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

(During Covid pandemic, the recruitment process was conducted virtually)



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 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 organized by DYPIU for enhancing the employability quotient of students, are only eligible to appear for Campus Recruitment Process.
2. A preliminary survey will be carried out in the beginning of Pre - Final Year of the Programme to understand the willingness/ interest of students wrt Job in Industry/ Higher studies/Research/entrepreneurship. Hence students are required to register their names in the Students' Data Sheet (Google Form) shared by Corporate Relations & Placement Cell. Students who successfully register in the above-mentioned Form will be provided with necessary opportunities wrt career progression.
3. Students have to use only their official email id for registration of various Campus Recruitment process / training. Student's personal email ids will not be considered for any activity with respect to the Training / Placements.
4. Once a student registers to appear for the Recruitment process of a company, he /she cannot withdraw their candidature after getting the offer letter based on location/ technology/package/ any other. Such students will be debarred from future Placement processes.
5. In order to give equal opportunities to all students, **"ONE STUDENT ONE OFFER"** policy is followed by the Corporate Relations & Placement Cell. The only exception is Dream Company something which a student wishes to join, he will mention it to placement cell before hand and he can appear for that interview.
6. It is mandatory for a student to apply for the recruitment process of a company if he / she is eligible as per the criteria given by the company. If a student fails to apply for the recruitment process of a company, he / she will not be permitted to appear for future placement process.
7. The Training & Placement Officer (TPO) is the single point of contact for all kinds of clarifications & communications (registration for placement assistance etc.)
8. Due to the pandemic, the Campus Recruitment Process is conducted virtually by all the companies. Hence students attending Campus Recruitment Process 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 to 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 like semester wise mark sheets, Training certificates if any, KYC documents and 6 passport size photographs for the interview process.
- (d) Students should appear for Campus Recruitment Process (Pre-Placement Talk / GD/ PI) only in FORMALS. The TPO 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 with respect to the Placement activities on notices / E Mail Communications/ what's app messages etc.

C. 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 be allowed to appear for the selection process.
- c. Any clarification regarding salary break-up, job profile, place of work, bond details, date of joining etc. must be clarified with the HR during PPT.

D. CODE OF CONDUCT DURING CAMPUS RECRUITMENT PROCESS:

1. Post job-offer communication between student and company should be channelized only through the Corporate Relations & Placement Cell (Dean Placement / Placement Officer).
2. Students should not establish any direct communication with the Company officials or the HR. However, they can route their communication - queries first to the PO and then Dean- Campus Placements only.

3. Attendance in Pre Placement Talk (PPT) is mandatory after registration, to be eligible to appear for further placement process.
4. 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.
5. All students are responsible to stay in constant touch with Placement Officer for details and updates regarding Placement matters.
6. A student 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.
7. Incorrect data submission by students will result in debarring/blacklisting from the placement activities.
8. Sharing of placement related information or campus job opportunities with anyone outside the institute is strictly prohibited.

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 Programs:

Sr. No.	Name & Designation of Speaker	Topic	Date	Branch & Year	No. of students benefitted
A.Y. 2022-2023					
1	Jose Raj, Sr. Vice President & Head HR, Worldline	PayTech Pioneer Program Campus Connect Worldline	3rd May 2023	B. Tech (CS)/MCA (Pre-final Year)	5
2	Karan Korke (Co-founder, The Helthy Binge), Sangeeta Sharma (Founder, Sharmaji ka Aata),	Panel Discussion with participants @ Shark Tank India 2023	28th April 2023	All Students (Final Year)	26
3	Vartika Jha & Sangram Bagade Softskill Trainer, Rubicon	2 Days Workshop on Employability Skills in association with Rubicon	18th & 19th April 2023	B. Tech (CS)/MCA (Pre-final Year)	180
4	Deepali Narsikar , MetaData BDE, Think Analytics, UK	New Opportunity in Media & Entertainment Industry	12th April 2023	BA (J&MC) (Pre-final Year & Final Year)	68
5	Kapil Waghmare Associate, Aon	Aon Cocubes Employability Assessment	10th & 17th April 2023	MCA (Pre-final Year)	273
6	Pooja Kamble , IMPA Professional Consultant	Image Management for Greater Success	25th March 2023	School of Commerce & Management	34
7	Mr. Sanjeev Tech Mahindra	Pre-placement Session of Tech Mahindra	24th March 2023	B. Tech (CS)/MCA (Pre-final Year)	82
8	Mr. Sharif Malik Founder and CEO of ILMTEC Solutions as well as the co-founder of Cathago Germany	You are the carrier of your career	22nd February 2023	B. Tech (CS)/MCA (Pre-final Year)	165
9	Vikrant Sukhtankar FUEL	FUEL Aptitude Training	22nd, 23rd and 24th Feb 2023	B. Tech Bioengg. / M.Sc. Medical Biotechnology	75
10	Saily Talodhikar Softskill Trainer	Personality Development/ Employability Skills - Rubicon Trainig	16th & 17th Feb 2023	MBA (DB)	27
11	Vikrant Sukhtankar FUEL	FUEL Aptitude Training	25th January	B. Tech (CS)/MCA	160
12	Alka Madaan Softskill Trainer (Online)	Development/ Employability Skills -	11th January	B. Design	49
13	Swapnil Lohar Life Coach, Soft Skills Trainer, Graphologist, Hypnotherapist, Counselor	The Power of Your Subconscious Mind	18th Nov 2022	BBA (All students)	164
14	Aparna Joshi Chief Architect, TCS	Career Opportunities in Life Sciences at TCS	7th October 2022	all students of B. Tech Bioengineering / M. Sc Medical Biotechnology	54
15	Muraleedharan Manningsal Managing Director - Digital Transformation Leader and Board Advisor Former Head of Technology & Innovation Centre, India, VP Global Platform, SE 2 India	Successful Career Strategies for IT Professional	21st September 2022	B. Tech CSE / MCA / BBA / MBA (Final Year)	123
16	Sumit Dey , Expert in soft skills development	Resume Building Workshop	2nd September 2022	MCA, M. Tech (Final Year)	49

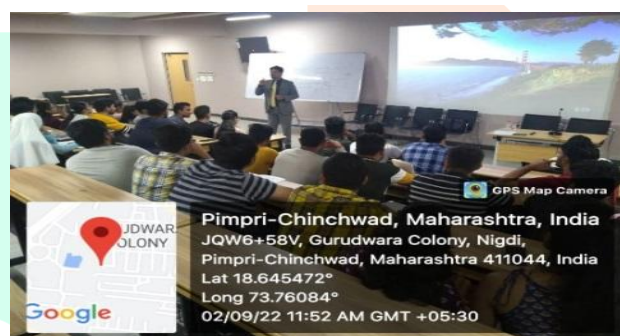
Employability Enhancement Activities:



Aon's CoCubes Employability Assessment



FUEL's Aptitude & Future Skills Training



Rubicon's Life Skills Training



Design Hackathon (A National Level Hackathon) in association with WINJIT Technologies



PRIZE MONEY

- Winning Team:
Rs. 50, 000 / -
- Runner up Team:
Rs. 10, 000/-



LIST OF STUDENTS PLACED IN INDUSTRY – 2023 Batch

Sr. No.	Name of the Student	Programme	Placed In	Package (LPA)
1	Varad Vishal Vatharkar	B. Design	Accenture	8.4
2	Akanksha Ashwani Kumar	B. Design	Accenture	8.4
3	Aditi Bhausheb Khode	B. Design	Cognizant	4.00
4	Rohith Varma Kanchiraju Muni	B. Design	TATA Consultancy Services	3.00
5	Chitaanshi	B. Design	TATA Consultancy Services	3.00
6	Samiksha Bobdey	B. Design	TATA Consultancy Services	3.00
7	Harsh Gaundar	B. Design	TATA Consultancy Services	3.00
8	Prachiti kulkarni	B. Design	TATA Consultancy Services	3.00
9	Janhavi kulkarni	B. Design	TATA Consultancy Services	3.00
10	Saksham Agarwal	B. Tech (CSE)	Juspay	27.0
11	Gagan Raj	B. Tech (CSE)	ReliaQuest	15.00
12	Sabyasachi Singh	B. Tech (CSE)	Stonewain Systems	11
13	Rajni Gupta	B. Tech (CSE)	Juspay	11.00
14	Saksham Agarwal	B. Tech (CSE)	Corner Stone	9.5
15	Aabshar Arshad Shaikh	B. Tech (CSE)	Johnson Control Inc	8.5
16	Monik Malik	B. Tech (CSE)	Accolite Digital	8
17	Aakriti Singh	B. Tech (CSE)	Accolite Digital	8
18	Vaishnavi Singh	B. Tech (CSE)	Rockwell Automation	8.00
19	Himanish Bajaj	B. Tech (CSE)	Josh Software	7.87
20	Akshita Nayak	B. Tech (CSE)	TATA Communication	7.70
21	Mahesh Chaudhary	B. Tech (CSE)	Progneur Technologies	7.50
22	Nikita Verma	B. Tech (CSE)	Intellipaat	7.25
23	Piyush Rajpurohit	B. Tech (CSE)	Intellipaat	7.25
24	Priyansh Bakhtani	B. Tech (CSE)	Umrahme	7
25	Rajni Gupta	B. Tech (CSE)	Umrahme	7
26	Dheeraj Parmar	B. Tech (CSE)	Len Den Club	7.00
27	Anupurba Das	B. Tech (CSE)	Jaro Education	6.60
28	Akshat Sinha	B. Tech (CSE)	Hittachi Ventara	6.5
29	Om Boke	B. Tech (CSE)	Hittachi Ventara	6.5
30	Ashwati Shrimali	B. Tech (CSE)	Hittachi Ventara	6.5
31	Atharva Karbhari	B. Tech (CSE)	Apex Group	6.00
32	Umang Singh	B. Tech (CSE)	Apex Group	6.00

33	Krutika Deolapure	B. Tech (CSE)	Capgemini	5.75
34	Rishabh Jha	B. Tech (CSE)	HP Enterprise	5.25
35	Divyani Turankar	B. Tech (CSE)	Jio Platform	5
36	Murtaza Bihari	B. Tech (CSE)	Jio Platform	5
37	Chandan Dhamande	B. Tech (CSE)	Worldline India	5.0
38	Gaurav Kumar Mishra	B. Tech (CSE)	Worldline India	5.0
39	Diksha Mahadik	B. Tech (CSE)	Chegg India	5.00
40	Anjali Kumari	B. Tech (CSE)	Chegg India	5.00
41	Rutuja Krishnat Dhole	B. Tech (CSE)	Chegg India	5.00
42	Mayuresh Nehe	B. Tech (CSE)	Chegg India	5.00
43	Shreya Ranjan Porwal	B. Tech (CSE)	Chegg India	5.00
44	Ruchika Gavhane	B. Tech (CSE)	Chegg India	5.00
45	Nidhi sinha	B. Tech (CSE)	Chegg India	5.00
46	Ritika Kumari	B. Tech (CSE)	Chegg India	5.00
47	Sahil Dinesh Chavan	B. Tech (CSE)	Chegg India	5.00
48	Mahima Mahajan	B. Tech (CSE)	Chegg India	5.00
49	Paras Thakkar	B. Tech (CSE)	Chegg India	5.00
50	Vaishnavi Kukutlawar	B. Tech (CSE)	Chegg India	5.00
51	Avantika Mishra	B. Tech (CSE)	e-Emphasys	5.00
52	Kunal Sanjay Patil	B. Tech (CSE)	EY GDS	4.83
53	Shreyas Patil	B. Tech (CSE)	EY GDS	4.83
54	Ashwin Rajesh Jawalikar	B. Tech (CSE)	Vodafone	4.75
55	Ritika Kumari	B. Tech (CSE)	Capgemini	4.25
56	Rutuja Krishnat Dhole	B. Tech (CSE)	Capgemini	4.25
57	Sarah Kumar Khandagale	B. Tech (CSE)	Capgemini	4.25
58	Srushti Ramesh Bhise	B. Tech (CSE)	Capgemini	4.25
59	Tanmay Pravin Wani	B. Tech (CSE)	Capgemini	4.25
60	Shreya Ranjan Porwal	B. Tech (CSE)	Capgemini	4.25
61	Saakshi Mankar	B. Tech (CSE)	L&T Infotech	4
62	Kunal Ravindra Patil	B. Tech (CSE)	L&T Infotech	4
63	Krish Shetty	B. Tech (CSE)	L&T Infotech	4
64	Ashar Bare	B. Tech (CSE)	Tech Mahindra	4
65	Paras Thakkar	B. Tech (CSE)	Tech Mahindra	4
66	Aditya Kamlesh Yadav	B. Tech (CSE)	Bitwise	4.0
67	Rajat Vardham	B. Tech (CSE)	iAsys	3.75
68	Ruchika Gavhane	B. Tech (CSE)	Bluebinaries	3.75
69	Divyani Turankar	B. Tech (CSE)	TATA Consultancy Services	3.50

70	Rutuja Kulkarni	B. Tech (CSE)	TATA Consultancy Services	3.50
71	Himanshu Patle	B. Tech (CSE)	TATA Consultancy Services	3.50
72	Saakshi Mankar	B. Tech (CSE)	TATA Consultancy Services	3.50
73	Aakriti Singh	B. Tech (CSE)	TATA Consultancy Services	3.50
74	Akshada Borhade	B. Tech (CSE)	Atos Global	3.1
75	Saurabh Gargote*	B. Tech (CSE)	Atos Global	3.1
76	Harshwardhan Mahendra Patil	B. Tech (CSE)	Atos Global	3.1
77	Shweta Patil	B. Tech (CSE)	Atos Global	3.1
78	Umang Singh	B. Tech (CSE)	BlitzCode Systems	3.00
79	Avantika Mishra	B. Tech (CSE)	BlitzCode Systems	3.00
80	Vaishnavi Singh	B. Tech (CSE)	BlitzCode Systems	3.00
81	Hrishikesh Gopal Gond	B. Tech (CSE)	BlitzCode Systems	3.00
82	Chandan Dhamande	B. Tech (CSE)	BlitzCode Systems	3.00
83	Krutika Deolapure	B. Tech (CSE)	BlitzCode Systems	3.00
84	Gaurav Kumar Mishra	B. Tech (CSE)	BlitzCode Systems	3.00
85	Paarth Borole	B. Tech (CSE)	BlitzCode Systems	3.00
86	Hritik Sinha	B. Tech (CSE)	Newfold Digital	3.0
87	Shubham Pawar	B. Tech (CSE)	Neeyamo	3.0
88	Divyanshu Swatantra	B. Tech (CSE)	Square Yards	2.90
89	Nidhi Sinha	B. Tech (CSE)	Fineshift	2.50
90	Aayush Dixit	B. Tech (CSE)	Fineshift	2.50
91	Nihal Kale	B. Tech (CSE)	Fineshift	2.50
92	Shivam Kumar	B. Tech (CSE)	Yogleads Technolgy	3.00
93	Arushi Mishra	BA JMC	The Hindu Business Line	5.00
94	Srishti kumari	BA JMC	Teerth Realities	3.50
95	Harshit wali	BA JMC	Teerth Realities	3.50
96	Srishti kumari	BA JMC	Stars N Celebs	3.00
97	Diksha Shinde	BA JMC	Stars N Celebs	3.00
98	Snehal Babanrao Kute	BBA	FIS	3.60
99	Bhavishka Kumar Gidwani	BBA	HYT Engineering Company Private Limited	3.00
100	Pinkal Dharmesh Deore	BBA	NielsenIQ	3.00
101	Sakshi Pagar	BBA	AXA	2.97
102	Sarthak Kandge	BBA	AXA	2.97
103	Sakshi Surve.	BBA	AXA	2.97
104	Astitva Kumar	BBA	AXA	2.97
105	Shubham Kamble	BBA	Insights Success Media and Technology Pvt Ltd.	2.28

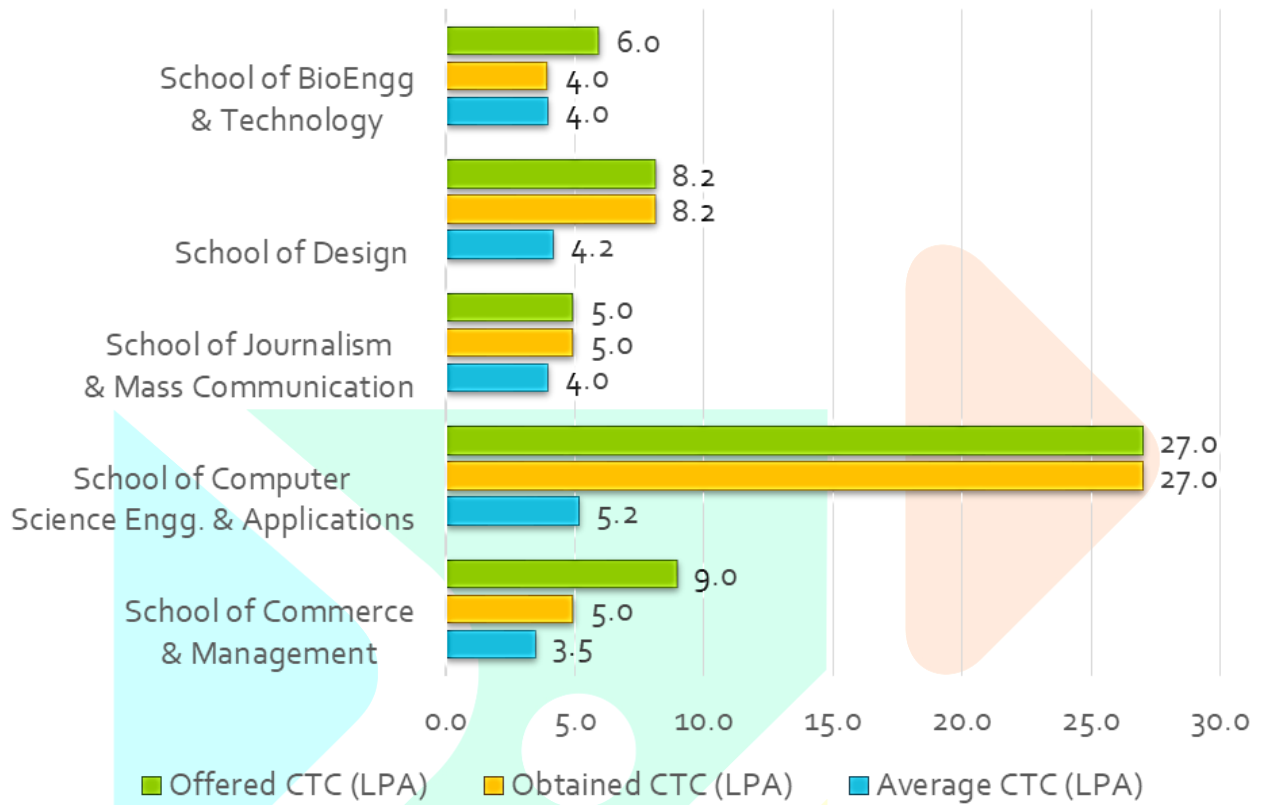
106	Sahil Waghmare	BBA	Insights Success Media and Technology Pvt Ltd.	2.28
107	Dasari Kumar	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
108	Nandini Varma	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
109	Ritesh Patil	BBA	Insights Success Media and Technology Pvt Ltd.	2.0
110	Adrija Singh	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
111	Sandeep Yadav	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
112	Sourabh Rupanawar	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
113	Rutuja Lande	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
114	Aachal Bhamare	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
115	Aniket Singh	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
116	Vivek Jaiswal	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
117	Yuvraj Tiwari	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
118	Sharayu Bhaip	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
119	Khushi Patel	BBA	Insights Success Media and Technology Pvt Ltd.	2.04
120	Yuvraj Tiwari	BBA	Chaperone Solutions LLP	4.00
121	Ritesh Patil	BBA	Chaperone Solutions LLP	4.00
122	Sakshi Pagar	BBA	Imresearch Marketing Pvt. Ltd.	2.16
123	Pratiksha Kulkarni	BCA	HP Enterprise	4.5
124	Abhishek Choudhary	BCA	Jio - Tech Scholars	3.0
125	Prajwal Gadakh	BCA	Jio - Tech Scholars	3.0
126	Anjali Tank	BCA	Jio - Tech Scholars	3.0
127	Suranjana malla	BCA	AXA	2.97
128	Mr. Harshad Avalekar	BCA	CONNEQT Business Solutions Limited	2.46
129	Namrata Sontakke	BCA	Crescendo Worldwide.	2.16
130	Ajit Kumar Bhanbheru	BCA	IGT Solution	1.80
131	Sarthak Jaiswal	BCA	Fineshift	1.44
132	Neha Ketkar	<u>M. Sc</u> (MB)	Meticulous Research	4.00
133	Kajal Satpute	<u>M. Sc</u> (MB)	DeNovoTech	2.50
134	Mansi Mali	MBA (DB)	Sellability	6.37

135	Sneha Dharpure	MBA (DB)	NJ Group	5.55
136	Aayush Malhotra	MBA (DB)	NJ Group	5.55
137	Sheetal Kumar Arjun Biswal	MBA (DB)	TATA MOTORS LTD	3.50
138	Sneha Dharpure	MBA (DB)	Fineshift	3.00
139	Rakesh Karle	MBA (DB)	Fineshift	3.00
140	Siddhi Rane	MBA (DB)	Fineshift	2.50
141	Juhi Joshi	MBA (DB)	The Machine Maker	2.68
142	Anurag Hiwale	MBA (DB)	Vivid Realty	5.00
143	Ashish singh	MBA (DB)	Vivid Realty	5.00
144	Aryan Singh	MBA (DB)	TÜV Rheinland (India) Pvt. Ltd.	3.50
145	Ashish Kumar Singh	MBA (DB)	Chaperone Solutions LLP	6.00
146	Sundaram Mishra	MBA (DB)	eClerx	2.40
147	Atul Thakur	MCA	Corner Stone	9.5
148	Anish Oak	MCA	SAS Research & Development	8.00
149	Ashish Sharma	MCA	Inferenz	6.00
150	Ashish Sharma	MCA	Tata Consultancy Services	6.00
151	Honey Suresh Denbani	MCA	Capgemini	5.75
152	Ashwini Sharma	MCA	GigmoS	4.50
153	Shrutika Sudesh Bhilare	MCA	Capgemini	4.25
154	Prashant Agheda	MCA	Bitwise	4.0
155	Deepak Bobade	MCA	BlitzCode Systems	3.00
156	Ganesh Towar	MCA	BlitzCode Systems	3.00
157	Mayank Nipane	MCA	BlitzCode Systems	3.00
158	SUYASH PADWAL	MCA	BlitzCode Systems	3.00
159	Yashasvi Surajiwala	MCA	BlitzCode Systems	3.00
160	Purvaja Sonone	MCA	BlitzCode Systems	3.00
161	Sarvesh Dharmadhikari	MCA	Aesthisia Datacenter	3.00

****Placement for 2023 graduating batch is still in progress**

**Data updated on 23.08.2023*

Key Statistics



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 Soutions	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



Annual Sports Events 2023 of D. Y. Patil International University

Sr. No.	Events	Date	Organizing University	Level of Participation	Results
1	Football	19-25th Dec, 2022	Rani Durgavati Vishwavidyalaya Jabalpur Madhya Pradesh	West Zone, India	Participated
2	Athletics	9-11th Jan, 2023	Tamil Nadu Physical Education and Sports University, Chennai	South-West Zone, India	Participated
3	Cricket	1-10th Feb, 2023	Pandit Deendayal Upadhyaya Shekhawati University, Sikar (Raj.)	West Zone, India	Participated
4	Shooting	15-19th Feb, 2023	Swami Vivekanand Subharti University, Meerut, (U.P)	All India Inter University	Participated
5	Annual Sports Event	18-20th, Jan 2023	DYPIU Annual Sports Event 2023	DYPIU, Akurdi, Pune	Given below

DYPIU SPORTS WINNERS LIST 2023

Basketball (MEN)

Sr. No.	PRN	Name	Course	Name Of the Event	Result
1	20210802249	Vishal Mahendra Chaudhary	B. Tech (CSE)	Basketball(M)	I
2	20220802317	Parth Deshpande	B. Tech (CSE)	Basketball(M)	I
3	20210802297	Hardik Prajapat	B. Tech (CSE)	Basketball(M)	I
4	20210802218	Aditya Bende	B. Tech (CSE)	Basketball(M)	I
5	20200802193	Shivam Sanjay Mali	B. Tech (CSE)	Basketball(M)	I
6	20220802169	Yash Pravin Pawar	B. Tech (CSE)	Basketball(M)	I
7	20190802138	Yashwardhan Dixit	B. Tech (CSE)	Basketball(M)	I
8	20220802097	GAURAV SANJAY MORE	B. Tech (CSE)	Basketball(M)	I
9	20220802047	Prasad Kapadia	B. Tech (CSE)	Basketball(M)	I
10	20210802316	Jayesh Prajapat	B. Tech (CSE)	Basketball(M)	I
11	20220802121	AYUSH GUPTA	B. Tech (CSE)	Basketball(M)	I
12	20220802058	Shobhit Dharmi	B. Tech (CSE)	Basketball(M)	I
13	20220802224	Pratap Patil	B. Tech (CSE)	Basketball(M)	I
14	20210301045	Harshad D Naiknaware	BBA	Basketball(M)	II
15	20220301127	Kalpesh Pardeshi	BBA	Basketball(M)	II
16	20220301053	Aditya Patil	BBA	Basketball(M)	II
17	20220301024	Om Kadam	BBA	Basketball(M)	II
18	20210301116	Ansh Satish Dhoot	BBA	Basketball(M)	II
19	20220301074	Harshal Pancholi	BBA	Basketball(M)	II
20	20210301046	Luvpreet Singh Jaswant	BBA	Basketball(M)	II
21	20220301058	Vishesh Lokhande	BBA	Basketball(M)	II
22	20220902013	Pratik C Kumbhare	MSC Medical Biotech	Basketball(M)	III
23	20220902031	Shalvik Vilas Durge	MSC Medical Biotech	Basketball(M)	III
24	20210901013	Shivansh Mahajan	B. Tech (Bioengineering)	Basketball(M)	III
25	20210901004	Kush Topiwala	B. Tech (Bioengineering)	Basketball(M)	III

26	20200901025	Abdul Rahim Khan	B. Tech (Bioengineering)	Basketball(M)	III
27	20210901070	Ishan R.S Dhande	B. Tech (Bioengineering)	Basketball(M)	III
28	20220901108	Meghan Sudesh Konde	B. Tech (Bioengineering)	Basketball(M)	III
29	20210901023	Faisal Shaikh	B. Tech (Bioengineering)	Basketball(M)	III
30	20210901076	Pratik Kundap	B. Tech (Bioengineering)	Basketball(M)	III

Basketball (WOMEN)

Sr. No.	PRN	Name	Course	Name Of the Event	Result
1	20210901021	Evanshi Buckseth	B. Tech (Bioengineering)	Basketball(W)	I
2	20210901021	Shweta Davari	B. Tech (Bioengineering)	Basketball(W)	I
3	20210901021	RIA SAHA	B. Tech (Bioengineering)	Basketball(W)	I
4	20210901021	Devyani Gajanan Shelar	B. Tech (Bioengineering)	Basketball(W)	I
5	20210901032	Kanchan R Choudhari	B. Tech (Bioengineering)	Basketball(W)	I
6	20210901016	Unnati Ikhar	B. Tech (Bioengineering)	Basketball(W)	I
7	20220901126	Shravani Vinod Chavan	B. Tech (Bioengineering)	Basketball(W)	I
8	20210901035	R K Hemadurga	B. Tech (Bioengineering)	Volleyball(W)	I
9	20210901003	Gauri Uday Shinde D.	B. Tech (Bioengineering)	Basketball(W)	I
10	20220901100	Ishwari Jadhav	B. Tech (Bioengineering)	Basketball(W)	I
11	20220901123	Samruddhi Vahila	B. Tech (Bioengineering)	Basketball(W)	I

Volleyball (MEN)

Sr.No.	PRN	Name	Course	Name Of the Event	Result
1	20210800074	Aditya B	B. Tech (CSE)	Volleyball(M)	I
2	20220802400	Aditya Mahesh Malpure	B. Tech (CSE)	Volleyball(M)	I
3	20220812005	NIKHIL NAGPURE	B. Tech (CSE)	Volleyball(M)	I
4	20210802202	Sachin Bhawar	B. Tech (CSE)	Volleyball(M)	I
5	20220802264	Prafull Digambar Musale	B. Tech (CSE)	Volleyball(M)	I
6	20210802309	Vrushabh Valmik Jadkar	B. Tech (CSE)	Volleyball(M)	I
7	20220802011	Suyash Nivrutti Hule	B. Tech (CSE)	Volleyball(M)	I
8	20220802415	Swaraj Anmol Rohmare	B. Tech (CSE)	Volleyball(M)	I
9	20220802354	Samyak Sachin Bora	B. Tech (CSE)	Volleyball(M)	I
10	20210802275	Devashish Shyamrao Zombade	B. Tech (CSE)	Volleyball(M)	I
11	20220802297	Atharv	B. Tech (CSE)	Volleyball(M)	I
12	20220802363	Darshan	B. Tech (CSE)	Volleyball(M)	I
13	20210901021	Dev Raj	BBA	Volleyball(M)	II
14	20210301034	Niranjan Kumar Singh	BBA	Volleyball(M)	II
15	20210301083	Abhishek Sharda Rajpurohit	BBA	Volleyball(M)	II
16	20220301051	Devansh Yogesh Sharma	BBA	Volleyball(M)	II
17	20220301117	Sohail Khan	BBA	Volleyball(M)	II
18	20220301030	Bhavesh R Patil	BBA	Volleyball(M)	II
19	20220301024	Om Kadam	BBA	Volleyball(M)	II
20	20210801113	Abhishek G Birajdar	BCA	Volleyball(M)	III

21	20220801120	Omkar Balaso Pawar	BCA	Volleyball(M)	III
22	20210801060	Om Gautam	BCA	Volleyball(M)	III
23	20210801024	Jayesh Bhushan Bhangale	BCA	Volleyball(M)	III
24	20220801071	Bhoopendra Chauhan	BCA	Volleyball(M)	III
25	20210801050	Shreyash Maurya	BCA	Volleyball(M)	III
26	20220801036	Tejas Bharat Kharat	BCA	Volleyball(M)	III
27	20220801051	Muddsar Pathan	BCA	Volleyball(M)	III
28	20210801056	Shreyash Dinkar Patil	BCA	Volleyball(M)	III
29	20220801079	Aditya Patil	BCA	Volleyball(M)	III
30	20210801092	Kartavya Prasad	BCA	Volleyball(M)	III
31	20200801009	Divakar Pandey	BCA	Volleyball(M)	III

Volleyball (WOMEN)

Sr.No.	PRN	Name	Course	Name Of the Event	Result
1	20210901021	Tarangana Gokhare	B. Tech (CSE)	Volleyball(W)	I
2	20210901021	YUKTI CHAUDHARI	B. Tech (CSE)	Volleyball(W)	I
3	20220802180	Nikshi Mundra	B. Tech (CSE)	Volleyball(W)	I
4	20220802124	Gauri Rahul Kate	B. Tech (CSE)	Volleyball(W)	I
5	20220802336	Prerna Sudhakar Patil	B. Tech (CSE)	Volleyball(W)	I
6	20220802210	Pragati	B. Tech (CSE)	Volleyball(W)	I
7	20220802210	Akanksha	B. Tech (CSE)	Volleyball(W)	I
8	20220802278	Shweta	B. Tech (CSE)	Volleyball(W)	I
9	20210901021	Evanshi Buckseth	B. Tech (Bioengineering)	Volleyball(W)	II
10	20220901027	Sakshi Prakash Shinde	B. Tech (Bioengineering)	Volleyball(W)	II
11	20210901016	Unnati Ikhar	B. Tech (Bioengineering)	Volleyball(W)	II
12	20210901035	R K Hemadurga	B. Tech (Bioengineering)	Volleyball(W)	II
13	20220901126	Shravani Vinod Chavan	B. Tech (Bioengineering)	Volleyball(W)	II
14	20220901074	Riddhi Kulkarni	B. Tech (Bioengineering)	Volleyball(W)	II
15	20220901013	Nitya Shrivastava	B. Tech (Bioengineering)	Volleyball(W)	II
16	20220901127	Devyani Gajanan Shelar	B. Tech (Bioengineering)	Volleyball(W)	II
17	20220901098	Sachi Dhoka	B. Tech (Bioengineering)	Volleyball(W)	II
18	20210301099	Shrushti Patil	BBA	Volleyball(W)	III
19	20210301094	Prachi Amit Nagada	BBA	Volleyball(W)	III
20	20210301008	Elgin Padinjattedathu Shibu	BBA	Volleyball(W)	III
21	20220301080	Shreya Saha	BBA	Volleyball(W)	III
22	20210301032	Ishika Choudhary	BBA	Volleyball(W)	III
23	20210301040	Shreya Agnihotri	BBA	Volleyball(W)	III
24	20220301080	Sayali Daphal	BBA	Volleyball(W)	III
25	20220301094	Shreya Bhardwaj	BBA	Volleyball(W)	III

Kabaddi (MEN)

Sr.No.	PRN	Name	Course	Name Of the Event	Position Secured
1	20200802230	DEVESH ANIL MADHAVI	B. Tech (CSE)	Kabaddi(M)	I
2	20220802310	Yaman Singh	B. Tech (CSE)	Kabaddi(M)	I
3	20210812023	Atharva Arvind Nalawade	B. Tech (CSE)	Kabaddi(M)	I
4	20210802225	Rutik Burange	B. Tech (CSE)	Kabaddi(M)	I
5	20210812029	Shreyash Sanjay Shinde	B. Tech (CSE)	Kabaddi(M)	I
6	20210802158	Shubham Raj Singh	B. Tech (CSE)	Kabaddi(M)	I
7	20210802293	Aditya Dashrath Jadhav	B. Tech (CSE)	Kabaddi(M)	I
8	20220802169	Yash Pawar	B. Tech (CSE)	Kabaddi(M)	I
9	20220802365	Siddhant Mengade	B. Tech (CSE)	Kabaddi(M)	I
10	20200802029	Chaitanya Nawale	B. Tech (CSE)	Kabaddi(M)	I
11	20210802135	Allenki Chransai	B. Tech (CSE)	Kabaddi(M)	I
12	20200802011	Prashant Jamale	B. Tech (CSE)	Kabaddi(M)	I
13	20220802174	Sandesh Nale	B. Tech (CSE)	Kabaddi(M)	I
14	20220802191	Shreeyash Pawar	B. Tech (CSE)	Kabaddi(M)	I
15	20210901021	Dev Raj	BBA	Kabaddi(M)	II
16	20210301052	SURYASH S CHOUDHARY	BBA	Kabaddi(M)	II
17	20210301030	Aditya Balkrushna Mote	BBA	Kabaddi(M)	II
18	20210301129	Ashwin Atul Inamdar	BBA	Kabaddi(M)	II
19	20210301096	Shubhankar Vijay Saykar	BBA	Kabaddi(M)	II
20	20210301136	Ganesh Lokraj Joshi	BBA	Kabaddi(M)	II
21	20210301012	PRADYUMNA MAYBHATE	BBA	Kabaddi(M)	II
22	20220301067	Harshad Ashish Dhanlobhe	BBA	Kabaddi(M)	II
23	20210301095	Ritesh Ramchandra Bhujbal	BBA	Kabaddi(M)	II
24	20220301112	Chetan Kusmude	BBA	Kabaddi(M)	II
25	20210901021	Atharva Sangram Mule	B. Tech (Bioengineering)	Kabaddi(M)	III
26	20210901057	Lakhan Narayan Tela	B. Tech (Bioengineering)	Kabaddi(M)	III
27	20220901125	Aayush Pralhadrao Mahajan	B. Tech (Bioengineering)	Kabaddi(M)	III
28	20200901025	Abdul Rahim Khan	B. Tech (Bioengineering)	Kabaddi(M)	III
29	20220901119	Om Deepak Kakade	B. Tech (Bioengineering)	Kabaddi(M)	III
30	20220901049	Prateek Pareek	B. Tech (Bioengineering)	Kabaddi(M)	III
31	20220901099	Abhijit Shahaji Pawar	B. Tech (Bioengineering)	Kabaddi(M)	III
32	20210901023	Faisal Shaikh	B. Tech (Bioengineering)	Kabaddi(M)	III
33	20220901071	Sachin Dattatray Pare	B. Tech (Bioengineering)	Kabaddi(M)	III
34	20220901061	Aditya Ambekar	B. Tech (Bioengineering)	Kabaddi(M)	III
35	20220901080	Atharv Vilas Karaskar	B. Tech (Bioengineering)	Kabaddi(M)	III
36	20220901124	Darshan Oswal	B. Tech (Bioengineering)	Kabaddi(M)	III

Cricket (MEN)

Sr.No.	PRN	Name	Course	Name Of the Event	Position Secured
1	20210901021	Aditya Gorakshnath Sawant	B. Tech (CSE)	Cricket	I
2	20200802209	Bhavesh Vijay Morankar	B. Tech (CSE)	Cricket	I
3	20190802132	Saksham Agarwal	B. Tech (CSE)	Cricket	I
4	20210802198	Tejas Bobade	B. Tech (CSE)	Cricket	I
5	20190802062	VEDANT MANJRE	B. Tech (CSE)	Cricket	I
6	20220802097	GAURAV SANJAY MORE	B. Tech (CSE)	Cricket	I
7	20220802055	PREM AJIT KARNAWAT	B. Tech (CSE)	Cricket	I
8	20200802220	Lalit Kumar Shriramulu P.	B. Tech (CSE)	Cricket	I
9	20200812040	Aman Shaikh	B. Tech (CSE)	Cricket	I
10	20200802094	Raj Swapnil Gupte	B. Tech (CSE)	Cricket	I
11	20200802037	Sarvesh Rajaram Nimse	B. Tech (CSE)	Cricket	I
12	20210802153	Sangram Hemant Shinde	B. Tech (CSE)	Cricket	I
13	20210802202	Sachin Subhash Bhawar	B. Tech (CSE)	Cricket	I
14	20200802079	Aman Bhatia	B. Tech (CSE)	Cricket	I
15	20210802055	Tatiparti Aditya	B. Tech (CSE)	Cricket	I
16	20210901021	Atharva Sangram Mule	B. Tech (Bioengineering)	Cricket	II
17	20220902025	Sarvesh Prasad Shikhare	MSC Medical Biotech	Cricket	II
18	20210901057	Lakhan Narayan Tela	B. Tech (Bioengineering)	Cricket	II
19	20210901004	Kush Topiwala	B. Tech (Bioengineering)	Cricket	II
20	20220901066	Prajwal Subhash Khedkar	B. Tech (Bioengineering)	Cricket	II
21	20210901070	Ishan R.S Dhande	B. Tech (Bioengineering)	Cricket	II
22	20220901112	Anukesh Mallikarjun Savalgi	B. Tech (Bioengineering)	Cricket	II
23	20200901025	Abdul Rahim Khan	B. Tech (Bioengineering)	Cricket	II
24	20220901049	Prateek Pareek	B. Tech (Bioengineering)	Cricket	II
25	20210901013	Shivansh Mahajan	B. Tech (Bioengineering)	Cricket	II
26	20220901057	Abhishek D Waykar	B. Tech (Bioengineering)	Cricket	II
27	20220901080	Atharv Vilas Karaskar	B. Tech (Bioengineering)	Cricket	II
28	20220901065	Sumit Ajinath Shirsat	B. Tech (Bioengineering)	Cricket	II
29	20210901023	Faisal Shaikh	B. Tech (Bioengineering)	Cricket	II
30	20220901101	SANKET SHIMPI	B. Tech (Bioengineering)	Cricket	II

31	20220901045	Vaideek Kalaskar	B. Tech (Bioengineering)	Cricket	II
32	20220301051	Devansh Yogesh Sharma	BBA	Cricket	III
33	20210901021	Dev Raj	BBA	Cricket	III
34	20210301034	Niranjan Kumar Singh	BBA	Cricket	III
35	20210301128	Ved Chavan	BBA	Cricket	III
36	20210301106	SUYOG HONMANE	BBA	Cricket	III
37	20210301035	Bhairav Dhanja	BBA	Cricket	III
38	20210301115	Agnish Ray	BBA	Cricket	III
39	20220301117	Sohail Khan	BBA	Cricket	III
40	20210301045	Harshad D Naiknaware	BBA	Cricket	III
41	20210301113	Yash Rajesh Umbare	BBA	Cricket	III
42	20210301116	Ansh Satish Dhoot	BBA	Cricket	III
43	20210301145	Roshan Raj Singh	BBA	Cricket	III
44	20220301017	Yashraj Sharma	BBA	Cricket	III
45	20220301045	Atharva Nimbalkar	BBA	Cricket	III
46	202203011001	Mohit Chejara	BBA	Cricket	III

D. Y. Patil International University regarding NAAC Accreditation

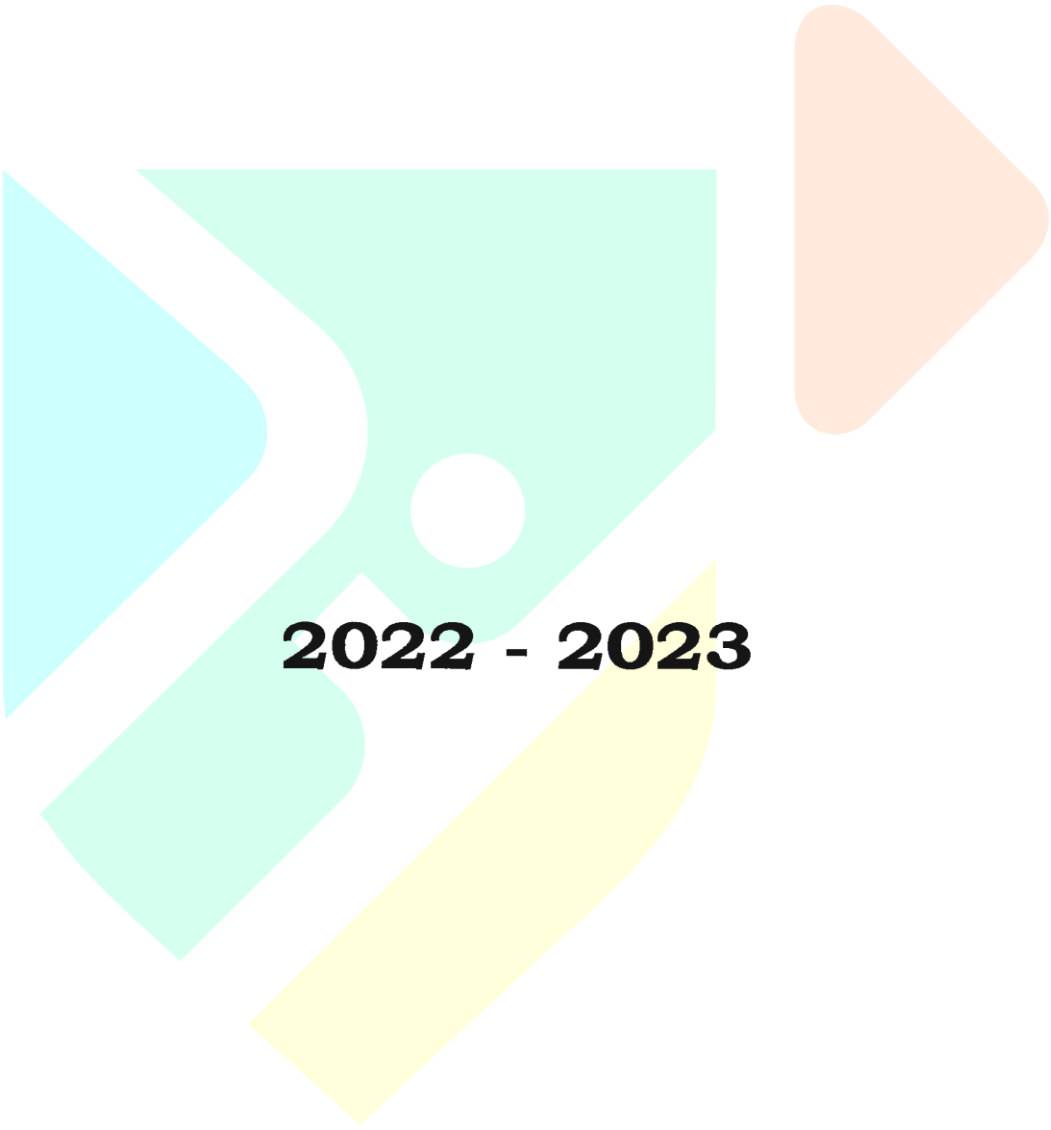
D. Y. Patil International University (DYPIU) is prepared to undergo accreditation by the National Assessment and Accreditation Council (NAAC) and is currently awaiting the reopening of the accreditation process under the revised framework. The NAAC Revised Accreditation Framework (RAF) has been kept 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.

Audited Statement of Accounts: (to be attached)

6TH ANNUAL REPORT



2022 - 2023

**D. Y. PATIL INTERNATIONAL
UNIVERSITY, PUNE
SECTOR 29, NIGDI PRADHIKARAN, AKURDI,
PUNE - 411 044.**

INDEPENDENT AUDITORS' REPORT

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

OPINION.

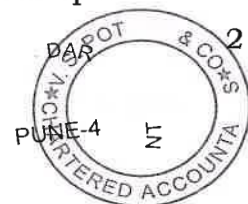
¹ We have audited the standalone financial statements of **D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE**, which comprises the Balance Sheet as at March 31, 2023, the Income & Expenditure Statement for the year then ended, including a summary of significant accounting policies and other explanatory information.

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-2023 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.



3.

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

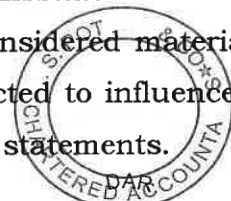
The Managing Council is responsible for the preparation of these financial statements that gives a true and fair view of the financial position and financial performance of the University in accordance with the accounting principles generally accepted in India. This responsibility also includes maintenance 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.



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.



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

(K.

S. PURANIK)
PARTNER

M. NO. 123680

UDIN : 23123680BGZJUA5044

PLACE : PUNE

DATE : 30.10.2023

D. Y. PATIL INTERNATIONAL UNIVERSITY,
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

BALANCE SHEET AS AT 31ST MARCH, 2023.

FUNDS & LIABILITIES	SCH. NO.	AMOUNT 31.03.2023 ₹	PROPERTY AND ASSETS	SCH. NO.	AMOUNT 31.03.2023 ₹
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		---
			Less : Sales during the year		---
			Depreciation up to date	1	---
Other Earmarked Fund:-			Furniture & Fixtures		
(Created under the provision of the trust deed or scheme or out of the Income)		---	Balance as per last Balance Sheet		1,21,58,263.78
Depreciation Fund		---	Additions during the year		20,77,129.00
Sinking Fund		---	Less : Sales during the year		---
Reserve Fund		---	Depreciation up to date		34,51,453.00
Any other Fund		---			1,07,83,939.78
- Development Fund		---			
Loans (Secured or Unsecured):-			Other Fixed Assets	2	
From Trustees		---	Balance as per last Balance Sheet		7,64,02,343.77
From Other	3	---	Additions during the year		3,09,16,264.27
			Less : Sales during the year		3,43,429.00
Liabilities			Depreciation up to date		4,26,34,876.50
For Expenses		79,35,541.70			6,43,40,302.54
For Advances		---	Capital Work In Progress		---
- Advance Fees Received from Student	4	1,65,31,997.13	- Building		20,55,83,332.00
For Fees Refundable		---	- Robot		4,00,604.06
For Rent and Other Deposits		---			
For Sundry Credit Balance		2,70,91,550.00			
			Investments:-		
Transfer - Sponsoring Body			Loans (Secured or Unsecured) : Good / Doubtful		
Dr. D. Y. Patil Pratishthan Akurdi Pune Branch		27,58,153.42	Loans Scholarships		---
			Other Loans		---
Income and Expenditure Account:-			Advances:-		
Balance as per Balance Sheet		28,06,54,742.68	To Trustees		---
Add : Surplus as per Income & Expenditure Account		22,43,80,499.26	To Employees (As per List)		---
Less : Deficit as per Income & Expenditure Account		---	To Contractors		---
Less : Appropriation, if any		50,50,35,242	To Lawyers		---
			To Others	5	3,31,28,029.50
			Income Outstanding:-		
			Rent		---
			Interest (As per List)		35,22,122.00
			Other Income		---
			- Fees Receivable from Students		6,50,59,459.16
			Cash and Bank Balances:-		
			(a) In Accounts with Banks	6	4,89,86,887.09
			In Fixed Deposit with Banks	7	12,75,10,976.00
			(b) With the Trustee		---
			(c) With the Manager		---
			- Cash Balance with College Authorities		36,832.00
			- Cheques in hand		---
TOTAL ₹		55,93,52,484.19	TOTAL ₹		55,93,52,484.19

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 Trust
(VICE-CHANCELLOR)
D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

(REGISTRAR)

(FINANCE OFFICER)



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



PLACE : PUNE
DATE : 30.10.2023

D. Y. PATIL INTERNATIONAL UNIVERSITY,
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON 31ST MARCH, 2023.

EXPENDITURE	SCH. NO.	AMOUNT 31.03.2023 ₹	INCOME	SCH. NO.	AMOUNT 31.03.2023 ₹
To Expenditure in respect of properties			By Rent		
Rates, taxes, cesses		...	(accrued)		...
Repairs and maintenance		...	(realised)		...
Insurance		...	By Interest		
Depreciation		...	(accrued)		...
(by way of provision or adjustments)		...	(realised)		...
Other expenses		...	- On securities		...
To Establishment expenses		...	- On loans		...
To Legal expenses		...	- On bank account		222.00
To Audit fees		5,90,000.00	- On fixed deposit		51,21,146.00
To Contribution and fees			- On others		8,218.00
To Amounts written off			By Dividend		...
(a) Bad debts			By Donations in cash or kind		...
(b) Loan scholarships			By Grants		...
(c) Irrecoverable rents			By <u>Income from other sources</u>		
(d) Other items		1,03,750.00	- Fees from Student	8	41,23,46,811.00
To Miscellaneous expenses			- Miscellaneous Income		5,83,118.55
To Depreciation	1&2	2,19,54,866.00	By Transfer from Reserve		...
To Amounts transferred to Reserve					
To Expenditure on objects of the University					
(a) Religious					
(b) Educational	9	17,09,23,810.29			
(c) Medical Relief					
(d) Relief poverty					
(e) Other Charitable objects					
To Prior Period Expenses		1,06,590.00			
To Income Tax					
(a) Current Year					
(b) Previous Year					
To Surplus carried over to Balance Sheet		22,43,80,499.26			
TOTAL ₹		41,80,59,515.55	TOTAL ₹		41,80,59,515.55

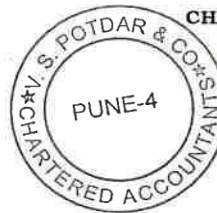
D. Y. PATIL INTERNATIONAL UNIVERSITY, PUNE

Prabhat Ranjan
(VICE-CHANCELLOR)

[Signature]
(REGISTRAR)

[Signature]
(FINANCE OFFICER)

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



[Signature]
(KUNAL PURANIK)

PARTNER
M. NO.123680

UDIN : 23123680BGZJUA5044

PLACE : PUNE
DATE : 30.10.2023



SCHEDULES TO BALANCE SHEET
SCHEDULE NO. 1 : FURNITURE & FIXTURES

SR. NO.	ASSETS	GROSS BLOCK				DEPRECIATION					CLOSING WDV AS ON 31.03.2023 ₹
		AS ON 01.04.2022 ₹	ADDITIONS		DELETION DURING THE YEAR ₹	TOTAL UPTO 31.03.2023 ₹	RATE %	UPTO 01.04.2022 ₹	DEDUCTIONS DURING THE YEAR ₹	FOR THE YEAR ₹	TOTAL ₹
			UPTO 30.09.2022 ₹	AFTER 30.09.2022 ₹							
1.	Furniture & Fixtures	1,21,58,263.78	16,88,195.00	3,88,934.00	...	1,42,35,392.78	10%	22,74,845.00	...	11,76,608.00	34,51,453.00
	TOTAL ₹	1,21,58,263.78	16,88,195.00	3,88,934.00	...	1,42,35,392.78		22,74,845.00	...	11,76,608.00	34,51,453.00
											1,07,83,939.78
											1,07,83,939.78

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

SR. NO.	ASSETS	GROSS BLOCK				DEPRECIATION					CLOSING WDV AS ON 31.03.2023 ₹
		AS ON 01.04.2022 ₹	ADDITIONS		DELETION DURING THE YEAR ₹	TOTAL UPTO 31.03.2023 ₹	RATE %	UPTO 01.04.2022 ₹	DEDUCTIONS DURING THE YEAR ₹	FOR THE YEAR ₹	TOTAL ₹
			UPTO 30.09.2022 ₹	AFTER 30.09.2022 ₹							
1.	Computer & Software	2,35,18,765	2,02,29,181.00	39,07,292.00	3,43,429	4,73,11,808.98	40%	1,14,97,785.00	2,44,666.00	1,36,42,018.00	2,48,95,137.00
2.	Office Equipment's	7,43,031	3,06,876.00	...	...	10,49,907.00	15%	1,40,152.00	...	1,36,463.00	2,76,615.00
3.	Library Books	12,13,603.38	1,46,120.25	3,059.60	...	13,62,783.23	40%	7,83,873.85	...	2,30,952.00	10,14,825.85
4.	Laboratory Equipment's	75,90,872.88	6,58,244.00	13,43,294	...	95,92,410.88	15%	22,81,223.00	...	9,95,931.00	32,77,154.00
5.	Electrical Equipment	4,33,36,071.53	7,74,087.20	35,48,110.22	...	4,76,58,268.95	15%	73,98,250.65	...	57,72,894.00	1,31,71,144.65
	TOTAL ₹	7,64,02,343.77	2,21,14,508.45	88,01,755.82	3,43,429.00	10,69,75,179.04		2,21,01,284.50	2,44,666.00	2,07,78,258.00	4,26,34,876.50
											6,43,40,302.54



D. Y. PATIL INTERNATIONAL UNIVERSITY
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

SR. NO.	PARTICULARS	AS ON 31.03.2023 AMOUNT ₹
<u>SCHEDULES TO BALANCE SHEET</u>		
<u>SCHEDULE NO. 3 : LIABILITY FOR EXPENSES</u>		
1.	<u>Employee Benefit Expenses</u>	
	- Salary Payable	4,15,263.00
	- Honorarium Payable	98,680.00
	- Advance for Laptop	2,16,392.00
	Audit Fees Payable	5,40,000.00
	Other Provisions	6,57,048.00
2.	Sundry Creditors	60,08,158.70
	TOTAL ₹	79,35,541.70
<u>SCHEDULE NO.4 : LIABILITY FOR SUNDRY CREDIT BALANCES</u>		
1.	<u>Statutory Dues</u>	
	- Professional Tax Payable	25,375.00
	- Provident Fund Payable	1,53,000.00
	- Tax Deducted at Source Payable	9,54,675.00
2.	Caution Money	2,58,08,500.00
3.	PERA Scholarship	1,50,000.00
4.	Advance form NTRO for Research Consultancy	...
5.	Lasux-V Club	...
	TOTAL ₹	2,70,91,550.00
<u>SCHEDULE NO. 5 : ADVANCES TO OTHERS</u>		
1.	Advance to Suppliers	2,60,59,699.40
2.	Advance to Employees	15,37,579.00
3.	Rent Deposit	55,000.00
4.	Prepaid Expenses	43,09,948.16
5.	T.D.S. for A.Y. 2021 - 22	1,20,000.00
6.	T.D.S. for A.Y. 2022 - 23	...
7.	T.D.S. for A.Y. 2023 - 24	8,59,865.00
8.	Income Tax Refund A.Y. 2021 - 22	...
9.	Income Tax Refund A.Y. 2020 - 21	1,44,560.00
10.	Excess Honorarium Recoverable	41,378.00
	TOTAL ₹	3,31,28,029.56
<u>SCHEDULE NO. 6 : ACCOUNTS WITH BANKS</u>		
1.	Balances with banks	
	a) Punjab National Bank	4,77,44,176.01
	b) The Cosmos Co-Operative Bank Ltd.	...
	c) Axis Bank Ltd	11,00,222.00
	Balances with Payment Interface Agency	
	a) Atom Technology	1,42,489.08
	TOTAL ₹	4,89,86,887.09



SR. NO.	PARTICULARS	AS ON 31.03.2023 AMOUNT ₹
<u>SCHEDULE NO. 7 : INVESTMENTS</u>		
1.	Fixed Deposit Balances with Punjab National Bank (As per List)	12,60,50,000.00
	TOTAL ₹	12,60,50,000.00
<u>SCHEDULES TO INCOME & EXPENDITURE A/C.</u>		
<u>SCHEDULE NO. 8 : EXAMINATION AND STUDENT FEES</u>		
1.	Income:-	
	- Course Fees	38,50,70,500.00
	- Admission Registration	1,23,25,000.00
	- Tutition Fees Tata Motors	38,25,250.00
	- Fees Written Back	1,74,500.00
	- Admission Cancellation	15,000.00
	- Penalty for Late Fees	71,15,000.00
	- Re-registration,Late Fees and Revaluation Fees	13,000.00
	- Information Boucher	35,50,561.00
	- Convocation Fees	2,58,000.00
	TOTAL ₹	41,23,46,811.00
<u>SCHEDULE NO. 9 : EDUCATIONAL EXPENSES</u>		
1.	Functions and Programme	51,22,668.00
2.	Internet Charges	22,74,422.75
3.	Postage & Telephone Expenses	3,38,990.56
4.	Printing & Stationery	7,69,637.60
5.	Advertisement Expenses	1,21,55,512.00
6.	Travelling and Lodging Expenses	13,82,484.40
7.	Office & Miscellaneous Expenses	7,90,824.99
8.	Affiliation and Admission Expenses	30,46,377.52
9.	Lab Equipment Expenses	6,61,411.00
10.	Student Insurance Charges	20,62,225.52
11.	Staff Insurance Charges	22,75,881.00
12.	Bank Interest & Charges	20,465.64
13.	Salaries and wages & Contribution to Other Fund	9,34,19,616.00
14.	Remuneration to Governing Body Members	7,65,114.00
15.	Honorarium	42,24,325.00
16.	Staff Welfare Expenses	9,85,302.00
17.	Project Seminar & Student Welfare	25,49,375.00
18.	Professional Fees	18,52,217.52
19.	Infrastructure Expenses	5,54,850.00
20.	Interest on TDS	2,100.00
21.	Software License	24,90,782.83
22.	Scholarship to students	6,97,050.00
23.	Security Service Charges	16,05,566.00
23.	Vice Chancellor Fellowship	---
24.	Fees waived off	11,79,757.38
25.	Balance Written Off	20,410.74
26.	Interest Reimbursement for J Block	1,51,16,643.00
27.	Newspaper & Subscription	9,67,046.14
28.	Electricity Expense	17,01,450.00
29.	AICTE-Faculty Development Expense	12,525.00
30.	Stipend	19,57,107.00
31.	Self Assesment Tax	1,000.00
32.	Property Tax for University Premise	27,66,467.00
33.	AICTE-IDEA Lab Expenses	---
34.	Repairs & Maintenance- Computer	1,49,961.25
35.	Repairs & Maintenance- Electrical	16,04,842.45
36.	Repairs & Maintenance- Other	53,99,401.00
	TOTAL ₹	17,09,23,810.29



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



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.



...3

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**

Rohit Ranjan
(VICE – CHANCELLOR) *Chetan*
(REGISTRAR) *Samita*
(FINANCE OFFICER)

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

(PRESIDENT)

**DATE : 30.10.2023
PLACE : PUNE**

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



K. S. Puranik
(K. S. PURANIK)
PARTNER

**M. NO.: 123680
UDIN : 23123680BGZJUA5044**



D. Y. PATIL INTERNATIONAL UNIVERSITY
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

LIST OF SUNDRY CREDITORS FOR AS ON 31ST MARCH, 2023.

SR. NO.	NAME OF THE PARTY	AMOUNT AS ON 31.03.2023 ₹
1.	M/s. Aaplastudio Kiran Ghatage	23,760.00
2.	M/s. Annapurna Veg Restaurant	5,33,957.00
3.	M/s. Ashapura Enterprises	2,537.00
4.	M/s. Ashbell Systems	6,30,919.00
5.	M/s. Asset Chain Techlligence Pvt. Ltd.	2,567.00
6.	M/s. Association Of Leaders And Industries	88,200.00
7.	M/s. Boparai'S Martial Security Pvt. Ltd.	83,945.00
8.	M/s. Cosmus Lifestyle Private Limited	800.00
9.	M/s. Ganesh Florist	2,568.00
10.	M/s. G Mart	14,460.00
11.	M/s. Green Savers Air Condition Llp	60,436.00
12.	M/s. Jetharam A. Suthar	3,960.00
13.	M/s. Mae Mediahouse Mh14 Pvt Ltd	7,50,400.00
14.	M/s. Magzter	9,519.00
15.	M/s. M/S Rohit P Jagtap	2,42,000.00
16.	M/s. M/S Vishwanjali Technology Pvt. Ltd	49,080.00
17.	M/s. Netcon Technologies India Pvt. Ltd	38,359.00
18.	M/s. New Neeta Chemicals	5,050.00
19.	M/s. N. Kumar Associates International	1,426.00
20.	M/s. Ocean Gigabytes Pvt Ltd	18,72,112.00
21.	M/s. Outlook Publishing India Pvt. Ltd	1,23,600.00
22.	M/s. Raj Agencies	1,960.00
23.	M/s. Rohit Mangal Kendra	10,000.00
24.	M/s. Sai Traders	1,24,680.00
25.	M/s. Sangmeshwar Enterprises	34,849.00
26.	M/s. Sayaji Hotels Ltd	20,017.00
27.	M/s. Sharvari Gawande	1,620.00
28.	M/s. Shree Ganraj Enterprises Tours & Travels	33,035.00
29.	M/s. Shree Glass Works	25,872.00
30.	M/s. Shree Salasar Marbles	4,89,519.00
31.	M/s. Smita Consultancy Services	10,800.00
32.	M/s. Somnath Kamble	13,504.00
33.	M/s. Stree Sanman	27,381.00
34.	M/s. Unipro Education Pvt Ltd	6,34,682.70
35.	M/s. Vision Enterprises	40,584.00
TOTAL ₹		60,08,158.70

D. Y. PATIL INTERNATIONAL UNIVERSITY
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

LIST OF ADVANCES FOR AS ON 31ST MARCH, 2023.

SR. NO.	NAME OF THE PARTY	AMOUNT ₹
1.	M/s. 3 Idea Technology Llp	3,84,900.00
2.	M/s. Aakar Contractors	29,688.00
3.	M/s. Ajay Fabricators	65.00
4.	M/s. Arc De Cristal	250.00
5.	M/s. Ari Services	6,89,753.00
6.	M/s. Assocham	11,800.00
7.	M/s. Bajaj Allianz General Insurance Co. Ltd.	3,92,402.00
8.	M/s. Cluster Scientific Pvt. Ltd	5,06,220.00
9.	M/s. Darshan Infosoft	70,800.00
10.	M/s. Easy Fuel Pvt Ltd	82,809.00
11.	M/s. Ellsworth Adhesives India Pvt. Ltd	17,110.00
12.	M/s. Emeco Engineeris Pvt Ltd	300.00
13.	M/s. Event Expenditure	4,25,250.00
14.	M/s. Indumati Hr Facilities Pvt. Ltd.	234.00
15.	M/s. Info Edge India Ltd	...
16.	M/s. Jaideep Electronics	87,735.00
17.	M/s. K. Asif Steel Works	24,49,575.00
18.	M/s. M K Enterprises	46,600.00
19.	M/s. M/S Universal Aircon	97,76,452.00
20.	M/s. Naheed Decor	25,00,000.00
21.	M/s. Nice Interiors	19,17,474.00
22.	M/s. Om Systems	1,793.00
23.	M/s. Online Purchase	1,445.40
24.	M/s. Raghavendra Elect. Engg.	56,17,598.00
25.	M/s. Schindler India Pvt. Ltd	2,89,147.00
26.	M/s. Shree Swami Samarth Construction	4,38,006.00
27.	M/s. Jio Digital Life	1,39,201.00
28.	M/s. Shreeyash Steel Wood	50,000.00
29.	M/s. Skylark Enterprise	1,32,515.00
30.	M/s. VMC Technologoies Ltd	577.00
TOTAL ₹		2,60,59,699.40

D. Y. PATIL INTERNATIONAL UNIVERSITY
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

FEES RECEIVABLE FOR AS ON 31ST MARCH, 2023.

SR. NO.	NAME OF COURSE	AMOUNT ₹
1.	B. Tech (BE)	5,23,195.00
2.	BA JMC	5,01,500.00
3.	BBA	22,45,500.00
4.	BCA	9,84,874.00
5.	BDES	17,56,903.04
6.	ECH(CSE)	1,00,86,418.23
7.	M.Sc. (Med BioTech.)	5,73,000.00
8.	MBA (DB)	18,58,039.00
9.	MCA	4,73,000.00
10.	MTECH(CSE)	***
11.	PHD	9,35,000.00
12.	Tata Motars Fees Receivable	34,77,500.00
13.	Receivable of Previous Years	2,53,62,456.92
TOTAL ₹		4,87,77,387.03

D. Y. PATIL INTERNATIONAL UNIVERSITY
SECTOR 29, NIGDI PRADHIKARAN, AKURDI, PUNE - 411 044.

ACCRUED INTEREST ON FIXED DEPOSIT AS ON 31.03.2023

SR. NO.	Punjab National Bank	AMOUNT ₹
1.	- 217410PU00000143	1,33,003.00
2.	- 217410PU00000152	1,33,004.00
3.	- 217410PU00000161	1,33,002.00
4.	- 217410PU00000170	1,33,004.00
5.	- 217410PU00001708	6,945.00
6.	- 217410PU00001717	6,945.00
7.	- 217410PU00001726	6,945.00
8.	- 217410PU00001735	6,945.00
9.	- 217410PU00001780	8,581.00
10.	- 217410PU00001799	8,581.00
11.	- 217410PU00001805	8,581.00
12.	- 217410PU00001814	8,581.00
13.	- 217410PU00001823	8,581.00
14.	- 217410PU00001832	8,581.00
15.	- 217410PU00001841	8,581.00
16.	- 217410PU00001850	8,581.00
17.	- 217410PU00001869	9,935.00
18.	- 217410PU00001878	9,935.00
19.	- 217410PU00001887	9,935.00
20.	- 217410PU00001896	9,935.00
21.	- 217410PU00001902	8,376.00
22.	- 217410PU00001911	8,376.00
23.	- 217410PU00001920	8,376.00
24.	- 217410PU00001939	8,376.00
25.	- 217410OR00000343	4,449.00
26.	- 217410OR00000352	4,449.00
27.	- 217410OR00000361	4,449.00
28.	- 217410OR00000370	4,449.00
TOTAL ₹		7,19,481.00





2022-2023

Contact Us



90711 23404



dypiu.ac.in



helpdesk@dypiu.ac.in



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