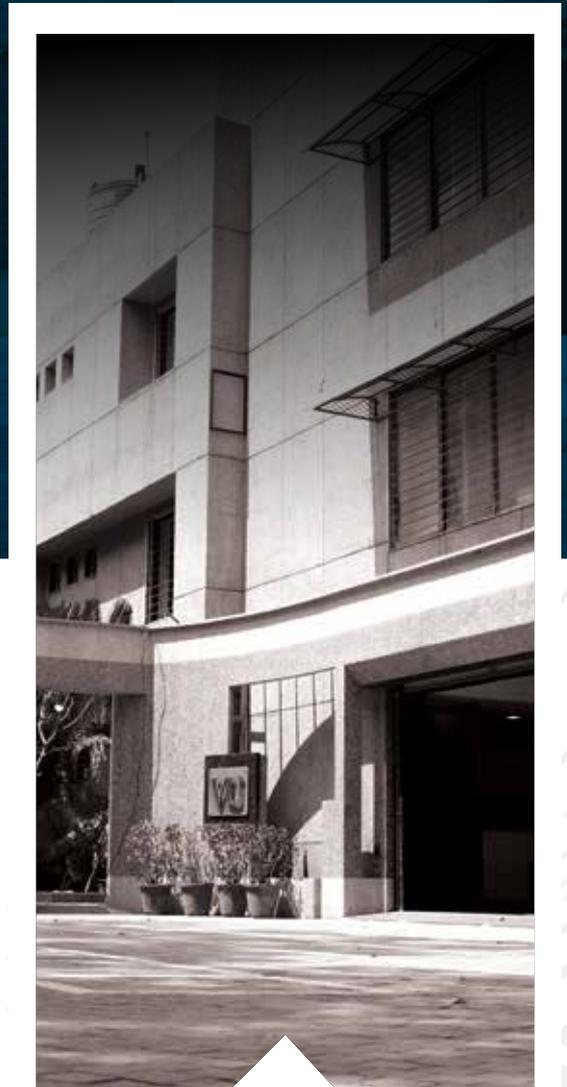# VU
VISHWAKARMA
UNIVERSITY
Maximising Human Potential

University Grants Commission (UGC) Approved State Private University
Listed with Association of Indian Universities (AIU)

ANNUAL
REPORT
2024-25

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ANNUAL
REPORT
2024-25

Annual Report Committee

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Prof. Debasmita Sen	Editor
Dr. Padmaja Kathikar	Editor
Dr. Kedar Sant	Member
Dr. Sanjesh Pawade	Member
Dr. Avadhut Atre	Member
Dr. Amol Randive	Member
Dr. Hemlata Karne	Member
Prof. Sandip Kulkarni	Member
Prof. Kaustubh Utpat	Member
Prof. Vaibhav Thakare	Member
Dr. Harshada Satghare	Member
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Maximising Human Potential

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MESSAGE
FROM THE DESK

MESSAGE FROM PRESIDENT

Mr. Bharat Agarwal
President

In a world of constant change, where technological advancements like artificial intelligence (AI) are rapidly reshaping society, the enduring value of education remains one of the few certainties. Education is a transformative force—a journey of curiosity, innovation, and the realization of human potential—that plays a vital role in addressing both traditional and emerging global challenges. With AI revolutionizing industries, the need for critical thinking, ethical reasoning, and adaptability in education has never been more crucial. A true education not only imparts knowledge but also instills lasting values and perspectives that shape students long after their formal studies. As we navigate an increasingly interconnected and AI-driven global community, the pursuit of academic excellence must be aligned with global values, inclusivity, and technological fluency, while preserving the moral, spiritual, and ethical pillars of the Indian education system.

Message from Vice-President

Prof. (Dr.) Wasudeo Gade
Vice-President

Quality education is not the result of chance, but the outcome of meticulous planning and intentional development. It is realized when a university establishes Centers of Excellence, envisioned as platforms for fostering meaningful dialogue and collaboration among scholars, intellectuals, and leaders. Education, in its highest form, serves as an ecosystem that nurtures students' inherent curiosity, guiding them toward the discovery of their distinct career trajectories. It should equip them with the skills to transform their ideas into reality, inspiring them to embark on independent and successful ventures. This level of development is achievable only when students are engaged in research-intensive programs, grounded in cutting-edge innovation and aligned with the broader imperatives of social relevance.

Message from Vice-Chancellor

Prof. (Dr.) Siddharth Jabade
Vice-Chancellor

The year 2024–25 has been a transformative period for Vishwakarma University, marked by academic growth, innovation, and strategic expansion. The university has continued to strengthen its multidisciplinary approach, ensuring that every programme aligns with the rapidly evolving global educational and industrial landscape.

Our commitment to experiential learning and research-oriented education has yielded significant outcomes—students are not only achieving academic excellence but are also contributing to meaningful projects with societal impact. Through initiatives such as Centres of Excellence, industry-academia collaborations, and international tie-ups, VU has reinforced its standing as a forward-thinking institution dedicated to nurturing creativity, competence, and character.

As we look ahead, the vision is clear—to position Vishwakarma University as a leader in transformative education, grounded in Indian values and global standards. I extend heartfelt gratitude to all faculty members, students, alumni, and stakeholders who have contributed to the university's continued success.

VISION, MISSION & VALUE STATEMENT

Vision

To emerge as a Premier University recognized internationally for excellence in Education, Research, and Innovation.

Mission

☑ To impart contemporary transformative education through research and innovation.

☑ To develop competent leaders and professionals for life and livelihood.

☑ To co-create human and socio-economic capital par excellence.

☑ To inculcate life skills and holistic culture appreciating morals and ethics.

Value statement

We Value ... We Believe in ...

Adaptability | Compassion
Diversity | Excellence
Innovation | Responsibility
Sustainability | Transparency

Vishwakarma Group of Institutions (VGI)

Represents the vision of the Vishwakarma Group — to create social wealth through the development of quality human capital and a sharp focus on value creation for all stakeholders through its academic endeavors.

The Vishwakarma Institutes cater to diverse economic strata, and this diversity extends to the programmes offered across disciplines. The mission of influencing practice and promoting value-based growth is achieved through continuous innovation and pioneering educational programmes. These initiatives make Vishwakarma Group a partner of choice for international institutions and corporations alike.

The group's journey began with the establishment of its first educational venture — Vishwakarma Institute of Technology (VIT) — in 1983, followed by Vishwakarma Vidyalaya in 1986, and a series of educational institutions thereafter.

At present, the Vishwakarma Group comprises 17 educational institutes offering programmes in engineering, management, science, commerce, humanities, and school education, enrolling over 17,000 students and employing more than 2,000 full-time faculty and staff members.

Vishwakarma Institute of Technology (VIT), Pune

Vishwakarma Institute of Information Technology (VIIT), Pune

Wisdom World School (WWS) Hadapsar & Wakad, Pune

Vishwakarma Vidyalaya (VV), Pune

Vishwakarma College of Arts, Commerce & Science (VCACS), Pune

Vishwakarma Empros International School (VEIS) - Chinchwad and Talegaon, Pune

Vishwakarma Commerce & Science College (VCSC), Kolhapur

VU AWARDS AND RECOGNITION

Vishwakarma University (VU), Pune, continues to uphold its reputation as one of India's most progressive and future-ready universities through consistent recognition by prestigious national and international bodies. The university's commitment to academic excellence, innovation, sustainability, and holistic student development has earned it multiple awards and rankings that underscore its growing global stature.

QS I-GAUGE DIAMOND RATING (2025 – 2027)

Vishwakarma University has been conferred the QS I-GAUGE "Diamond" Rating for overall institutional performance. This rating, awarded by QS I-GAUGE – Indian University Ratings, recognizes VU's strong standing across parameters such as teaching and learning, faculty quality, employability, facilities, and social responsibility. The certification, valid from 12 February 2025 to 12 February 2027, highlights the university's ongoing excellence in higher education and its adherence to globally benchmarked quality standards in academic delivery and governance.

TIMES HIGHER EDUCATION (THE) IMPACT RANKINGS 2024

Vishwakarma University has been featured in the **Times Higher Education Impact Rankings 2024**, which assess universities worldwide based on their alignment with the United Nations **Sustainable Development Goals (SDGs).** Out of 2,000 + participating institutions globally, VU achieved commendable positions:

• **SDG 9 – Industry, Innovation and Infrastructure: Ranked among the Top 301–400 globally**
• **SDG 6 – Clean Water and Sanitation: Ranked among the Top 401–600 globally**
• **SDG 16 – Peace, Justice and Strong Institutions: Ranked among the Top 401–600 globally**

These recognitions underscore VU's strong focus on research, sustainability initiatives, and institutional governance that contribute meaningfully to social impact and global development.

TIMES B-SCHOOL RANKING SURVEY 2025

In the Times B-School Ranking Survey 2025, Vishwakarma University's BBA programme achieved outstanding recognition — 13th position among Top 70 BBA Institutes in India and 9th among Private Universities. This ranking reflects the university's strong emphasis on academic rigor, industry engagement, innovative pedagogy, and career-oriented learning experiences that prepare students to excel in business and entrepreneurship.

In summary, these recognitions reaffirm Vishwakarma University's standing as a dynamic institution dedicated to quality education, innovation, and sustainable progress, consistently setting benchmarks in higher education at both the national and global levels.

ORGANIZATIONAL STRUCTURE

5.1 ORGANOGRAM

VU

President

Vice-President

Vice-Chancellor

Registrar

Controller of Examinations

Chief Finance & Accounts Officer

Dean
- Faculty of Architecture
- Faculty of Art & Design
- Faculty of Commerce & Management
- Faculty of Humanities and Social Sciences
- Faculty of Interdisciplinary Studies
- Faculty of Media & Communication
- Faculty of Law
- Faculty of Pharmacy
- Faculty of Science & Technology

Director

Administration
IQAC
VU Digital
Counselling and Admission Office
Research
Knowledge Resource Centre
Student Welfare
International Relations
Industry Connect and Career Support

Center of Excellence
Center for E-Learning
Center for Industry 4.0
Vigyan Centre of Excellence
Unity Center of Excellence
VU-IQUBE
E-Mobility COE
Center of Excellence for Energy and Sustainability
Center of Excellence for Design Thinking and Innovation
Biosystems, Biomedical and Drug Delivery Technologies
Communication for Development
Water Quality Centre of Excellence
VU - Wizcraft Center of excellence for Media, Entertainment, Events, and Tourism (MEET)

Chief Digital & Chief Information Security Officer (CDO & CISO)
- Systems Department
- ERP Section

Deputy Registrar
- Administration
- Establishment
- Public Relation Office
- Records & Meetings
- Campus Management
- Student Facilitation Centre

- Assistant Registrar
- Section Officer
- Assistant Section Officer
- Senior Assistant (Clerk)
- Junior Assistant (Clerk)

- Deputy Registrar
- Assistant Registrar
- Section Officer
- Assistant Section Officer
- Senior Assistant (Clerk)
- Junior Assistant (Clerk)

- Deputy Registrar
- Assistant Registrar
- Section Officer
- Assistant Section Officer
- Senior Assistant (Clerk)
- Junior Assistant (Clerk)

Director of School
- School of Architecture & Planning
- School of Art
- School of Design
- School of Management Sciences
- School of Commerce
- School of Social Sciences
- School of Economic Sciences
- School of Performing Arts
- School of Hospitality & Tourism
- School of Public Health
- School of Event Management
- School of Integrated Education
- School of Journalism & Mass Communication
- School of Communication Studies
- School of Law & Governance
- School of Pharmacy
- School of Engineering & Technology
- School of Basic & Quantitative Sciences
- School of Applied Sciences
- School of Physiological Sciences

Head of Department
- Department of Architecture
- Department of Fashion
- Department of Animation
- Department of Interior Spaces
- Department of Design
- Department of Administration
- Department of Management
- Department of Commerce
- Department of Psychology
- Department of Economic Science
- Department of Music
- Department of Travel and Tourism
- Department of Public Health
- Department of Event Management
- Department of Professional Studies
- Department of Journalism & Mass Communication
- Department of Visual Arts
- Department of Law
- Department of Pharmacy
- Department of Mechanical Engineering
- Department of Computer Engineering
- Department of Statistics & Mathematics
- Department of Computer Science
- Department of Waste water Sanitation& Hygiene
- Department of Yoga & Naturopathy

Faculty Member

5.2 COMMITTEES

Internal Complaint Committee

Sr. No.	Name	Designation	Role
1	Prof (Dr) Reena Pandey	Faculty Member	Chairperson
2	Prof. (Dr). Yuvraj Lahoti	Faculty Member	Member
	Prof. Vaishali Wagh	Faculty Member	Member
3	Prof. (Dr.) Radhakrishna	Faculty Member	Member
	Batule	Faculty Member	Member
4	Prof. (Dr.) Sheetal Naik	Faculty Member	Member
5	Prof. (Dr.) Vijaya Hake	Staff Member	Member
6	Mr. Ajay Shigwan	Clerical Leve1 Non teaching staff	Member
	Ms. Swati Kamthe	Student's Representative	Member
7	Ms. Niharika Jain	Student's Representative	Member
	Ms. Subhi Pandey	Student's Representative	Member
	Ms. Gauri Karanjkar	Representative- Non Government	Member
	Ms. Kiran Moghe	Organization	Member

Grievance Redressal Committee

Sr. No.	Name	Designation	Role
1	Prof. (Dr.) Siddharth Jabade	Vice-Chancellor	Chairman
2	Prof. (Dr) Avadhut Atre	BoM Member	Member Nominated by BoM
3	Prof. (Dr) Chetan Kapadnis	BoM Member	Member Nominated by BoM
4	Prof. (Dr.) Makarand Puri	Faculty Member	Member Nominated by VC
5	Prof. Reena Pandey	Faculty Member	Member Nominated by Academic Council
6	Prof. (Dr.) Kedar Sant	Registrar	Member Secretary

Anti-ragging Committee

Sr. No.	Name	Designation	Role
1	Prof. (Dr.) Sidharth Jabade	Vice-Chancellor	Chairperson
2	Prof. (Dr.) Umesh Patwardhan	Professor, Faculty member	Member
3	Prof. Vaibhav Thakare	Assistant Professor, Faculty Member	Member
4	Dr. Om Bagade	Assistant Professor, Faculty Member	Member
5	Prof. Reena Pandey	Assistant Professor, Faculty Member	Member
6	Dr. Kailas Bhosale	Assistant Professor, Faculty Member	Member
7	Dr. Nazia Wahid	Assistant Professor, Faculty Member	Member
8	Prof. Remi Thomas	Assistant Professor, Faculty Member	Member
9	Prof. Kaustubh Utpat	Assistant Professor, Faculty Member	Member
10	Prof Dr Sarika Sagar	Assistant Professor, Faculty Member	Member Secretary
11	Mr. Ajay Shigwan	Deputy Registrar, Non-teaching Staff	Member
12	Ms. Gargi Kulkarni	Clerical Level 1, Non-teaching staff	Member
13	Mr. Kishor Kate	Clerical Level 1, Non-teaching staff	Member
14	Mr. Santosh Lanjekar	PIO, Pune Muncipal Corporation, Representatives of Civil Administration	Member
15	Mr. Rajesh Usgaonkar	Assistant Police Inspector- Representatives of Police Administrative	Member
16	Ms. Swati Shinde	Assistant Editor, Times of India- Representatives of Local Media	Member

Anti-ragging Committee

Sr. No.	Name	Designation	Role
17	Mr. Madhav patil	Founder- Mi Pani Foundation- Representatives of Non- government Organization in Youth Activities	Member
18	Mr. Sunil Sitaram Shinde	Sr. Assistant Manager, Tata Motors- Parent Representative	Member
19	Ms. Padma Shinde	Parent Representatives	Member
20	Ms. Poorvi Shetty	Student Representatives	Member
21	Ms. Suchitra Nayak	Student Representatives	Member
22	Mr. Brahma Nimbalkar	Student Representatives	Member

Reservation Cell Committee

Sr. No.	Name	Designation	Role
1	Prof. Kailas Bhosale	Faculty Member	Chairman
2	Prof. Radhakrishna Batule	Faculty Member	Member
3	Prof. Vijaya Hake	Faculty Member	Member
4	Prof. (Dr.) Chetan Kapadnis	Faculty Member	Member
5	Mr. Manoj Giri	Nonteaching Staff	Member Secretary

Reservation Grievance Redressal Committee

Sr. No.	Name	Designation	Role
1	Prof. Amol Kamble	Faculty Member	Chaueperson
2	Prof. Deepak Giri	Faculty Member	Member
3	Dr. Vidya Nagare	Faculty Member	Member

Student Disciplinary Committee

Sr. No.	Name	Designation	Role
1	Prof. (Dr.) Umesh Patwardhan	Faculty Member	Chairman
2	Prof. (Dr.) Avadhut Atre	Faculty Member	Member
3	Prof. (Dr.) Nitin Satpute	Faculty Member	Member
4	Prof. (Dr.) Nazia Wahid	Faculty Member	Member
5	Prof (Dr) Kailas Bhosale	Faculty Member	Member
6	Prof (Dr) Reena Pandey	Faculty Member	Member
7	Prof. (Dr.) Sarika Sager	Faculty Member	Member
8	Prof. (Dr.) Radhakrishna Batule	Faculty Member	Member Secretary

5.3 GOVERNING BODY AND BOARD OF MANAGEMENT

Sr. No.	Name	Designation	Role
1	Mr. Bharat Rajkumar Agarwal	President	Chairperson
2	Prof (Dr.) B.V.R. Chowdari	Trust Nominee (Educationist)	Member
3	Prof (Dr) Bharatkumar Bhagatraj Ahuja	Trust Nominee (Educationist)	Member
4	Prof. (Dr.) Krishnaswami Srihari	Trust Nominee (Educationist)	Member
5	Prof. Dr. Dr. H.C. Jürgen Lehmann	Trust Nominee (Educationist)	Member
6	Prof. (Dr.) Prabuddha Ganguli	Trust Nominee (Expert Management)	Member
7	Prof. (Dr.) Wasudeo N. Gade	Trust Nominee	Member
8	Dr. Bipin Subodh Sule	Trust Nominee	Member
9	Mr. Pranav Rungta	State Govt Nominee	Member
10	Mr. Shardul Bayas	State Govt Nominee	Member
11	Mrs. Trupti Bharat Agarwal	Industry Representative	Member
12	Adv Pratap Vasantsingh Pardeshi	Industry Representative	Member
13	Mr. Bajrangdas B. Lohiya	Invitee	Invitee
14	Prof (Dr) Kedar Damodar Sant	Registrar (Permanent Invitee)	Invitee
15	Mr. Neeraj Athalye	Invitee	Invitee
16	Mr. Guru Prasad Makam	Invitee	Invitee
17	Prof. (Dr.) Siddharth Kantilal Jabade	Vice-Chancellor	Member Secretary

Board of Management

Sr. No.	Name	Designation	Role
1	Prof (Dr) Siddharth Jabade	Vice-Chancellor	Chairman
2	Mrs Trupti Agarwal	Member of GB	Member
3	Dr Bipin Sule	Member of GB	Member
4	Prof. (Dr) Chetan Kapadnis	Dean	Member
5	Prof (Dr) Avadhut Atre	Dean	Member
6	Dr. Parag Kalkar	Member nominated by Trust	Member
7	Dr Dhanraj Khare	Member nominated by Trust	Member
8	Dr Vijay Khare	Member nominated by Trust	Member
9	Prof (Dr) Umesh Patwardhan	Teacher Nominee	Member
10	Prof (Mrs) Reena Pandey	Teacher Nominee	Member
11	Prof. Dr Sukdeo Ingle	Teacher Nominee	Member
12	Prof (Dr) Kedar Sant	Registrar	Member Secretary

5.4 OFFICERS, DEANS, HODS

Officers of the University

Sr. No.	Name of Officer	Designation
1	Mr. Bharat Agarwal	President
2	Prof. (Dr.) Wasudeo Gade	Vice – President
3	Prof. (Dr.) Siddharth Jabade	Vice – Chancellor
4	Prof. (Dr.) Kedar Sant	Registrar
5	Prof. (Dr.) Vijay Khedkar	Controller of Examinations
6	Mr. Anand Vaidya	Chief Finance & Accounts Officer
7	Prof. (Dr.) Chhabi Sinha Chavan	Dean - Faculty of Commerce & Management
8	Prof. Nishant Kamboj	In-charge Dean - Faculty of Art & Design
9	Prof. (Dr.) Chhabi Sinha Chavan	Dean - Faculty of Humanities and Social Sciences
10	Prof. (Dr.) Akshay Upashyay	Dean - Faculty of Journalism, Media & Communication
11	Prof. (Dr.) Chetan Kapadnis	Dean - Faculty of Interdisciplinary Studies
12	Prof. (Dr.) Chetan Kapadnis	Director - IQAC
13	Ar. Shreyash Paranjape	In- Charge Dean - Faculty of Architecture
14	Prof. (Dr.) Nitin Satpute	Dean - Faculty of Science & Technology
15	Dr. Apurva Bhilare	In-charge Dean – Faculty of Law
16	Prof. (Dr.) S. Sunitha	Dean – Faculty of Pharmacy
17	Prof. (Dr.) Sanjesh Pawale	Director – Research
18	Prof. (Dr.) Umesh Patwardhan	Director - Center for Communication and Branding
19	Prof. (Dr.) Kailas Patil	Chief Information Security Officer, Director of International Relations, Chief Digital Officer
20	Prof. (Dr.) Avadhut Atre	Director – Infrastructure and Campus Management
21	Mr. Manoj Giri	Director – Knowledge Resource Centre
22	Prof. Vaibhav Thakare	Director – Student Welfare
23	Prof. Amol Randive	Director – Placement & Career Progression
24	Prof. (Dr) Makrand Puri	Director – Admissions
25	Prof. (Dr.). Supriya Lakhangaonkar	Director - CTL
26	Prof. (Dr.) Radhyesham Jadhav	Director - VUCCD
27	Prof. (Dr.) Chetan Chouhan	Director – sports & P.E.
28	Prof. (Dr.) Unmesha Patil	Director – IQUEB

Deans of the University

Sr. No.	Name of Deans	Post	Faculty
1	Ar. Shreyas Paranjape	Dean	Faculty of Architecture
2	Prof. Nishant Kamboj	Dean	Faculty of Art & Design (A&D)
3	Prof. (Dr.) Chhhabi Sinha Chavan	Dean	Faculty of Commerce & Management (C&M)
4	Prof. (Dr.) Chhhabi Sinha Chavan	Dean	Faculty of Humanities and Social Sciences (HSS)
5	Prof. (Dr.) Chetan Kapadnis	Dean	Faculty of Interdisciplinary Studies
6	Prof. Akshay Upadhyay	Dean	Faculty of Journalism, Media & Communication (JMC)
7	Prof. (Dr.) Nitin Vijay Satpute	Dean	Faculty of Science & Technology (S&T)
8	Prof. Apurva Bhilare	Programme Head	Faculty of Law
9	Prof. (Dr.) S. Sunitha	Programme Head	Faculty of Pharmacy

VU- Head of the Departments

Sr. No.	Name of the Faculty Members	Name of the Faculty	Name of the Department
1	Ar. Saachi Jain	Faculty of Architecture	Department of Architecture
2	Prof. Dr. Shraddha Ashok Jadhav	Faculty of Architecture	Department of Interior Spaces
3	Mr. Mandar Suryakant Naik	Faculty of Art & Design (A&D)	Department of Animation
4	Prof. Satish SHende	Faculty of Art & Design (A&D)	Department of Design
5	Prof. Dr. Reena Sanjay Pandey	Faculty of Art & Design (A&D)	Department of Fashion Design
6	Prof. Dr. Ashwini Yogenda Sonawane	Faculty of Commerce & Management (CM)	Department of Management
7	Prof. Ankita Sangle	Faculty of Humanities and Social Sciences (HSS)	Department of Economics
8	Prof. Dr. Vidya Arjun Nagre	Faculty of Humanities and Social Sciences (HSS)	Department of English
9	Mr. Manoj Ganpat Giri	Faculty of Humanities and Social Sciences (HSS)	Department of Library Science
10	Prof. Dr. M S Parameswaran	Faculty of Humanities and Social Sciences (HSS)	Department of Music
11	Prof. Aditi Jain	Faculty of Humanities and Social Sciences (HSS)	Department of Psychology
12	Prof. Sukanya Mukund Kulkarni	Faculty of Humanities and Social Sciences (HSS)	Department of Sanskrit and Prakrit Studies
13	Prof. Aarti Ajay Suryawanshi	Faculty of Humanities and Social Sciences (HSS)	Department of Travel and Tourism
14	Prof. Aarti Ajay Suryawanshi	Faculty of Interdisciplinary Studies	Department of Event Management
15	Prof. Dr. Apurva Tukaram Bhilare	Faculty of Law	Department of Law
16	Prof. Akshay Manoj Upadhyay	Faculty of Media and Communication	Department of Journalism & Mass Communication
17	Prof. Vaibhav Madhukarrao Thakare	Faculty of Media and Communication	Department of Visual Arts
18	Prof. Dr. Mrunalini Harish Kulkarni	Faculty of Pharmacy	Department of Pharmaceutical Chemistry
19	Prof. Dr. Swati Sachin Mutha	Faculty of Pharmacy	Department of Pharmaceutics
20	Prof. Dr. Sabeena Hussain Syed	Faculty of Pharmacy	Department of Pharmacognosy
21	Prof. Dr. Nitish Bhatia	Faculty of Pharmacy	Department of Pharmacology
22	Prof. Dr. Pavitha Nooji	Faculty of Science & Technology (S&T)	Dept. of Artificial Intelligence
23	Prof. Dr. Reshma Nitin Pise	Faculty of Science & Technology (S&T)	Dept., of Computer Engineering
24	Prof. Dr. Rajkumar Sadashiv Jagdale	Faculty of Science & Technology (S&T)	Dept.,of Computer Science
25	Prof. Maya Mahesh Kurulekar	Faculty of Science & Technology (S&T)	Dept. of Engineering Science
26	Prof. Dr. Jagdish Tawade	Faculty of Science & Technology (S&T)	Dept. of Mathematics & Statistics
27	Prof. Nikhil Mohan Shinde	Faculty of Science & Technology (S&T)	Dept. of Mechanical Engineering
28	Mr. Rahul Rajendra Papalkar		Dept. of System under information Technology research Centre

Board of Management

Sr. No.	Name	Role
1	Prof.(Dr.) Siddharth Jabade	Chairman
2	Prof. (Dr.) Wasudeo Gade	Member
3	Dr Bipin Sule	Member
4	Prof. (Dr) Parag Kalkar	Member
5	Dr. S. K. Mahajan	Member
6	Prof. (Dr) Vijay Khare	Member
7	Prof (Dr) Sunitha S	Member
8	Prof. (Dr) Kailas Patil	Member
9	Prof. (Dr) Vijay Khedkar	Member
10	Prof. (Dr) Amol Randive	Member
11	Prof. Makarand Puri	Member
12	Prof (Dr) Kedar Sant	Member Secretary

Governing Body

Sr. No.	Name	Role
1	Mr. Bharat Rajkumar Agarwal	Chairperson
2	Prof.(Dr.) Siddharth Jabade	Member
3	Prof. (Dr) Wasudeo Gade	Member
4	Prof. Dr. Dr. h.c. Jürgen Lehmann	Member
5	Dr. Trupti Agarwal	Member
6	Prof. (Dr) Bipin Sule	Member
7	CA Guru Makam	Member
8	Prof.(Dr). Sunil Maheshwari	Member
9	Mr. Pradeep Lodha	Member
10	Dr. Sahil Deo	Member
11	Mr. Hemant Watave	Member
12	Prof. (Dr) Kedar Sant	Member Secretary

06 COMPLIANCE AND APPROVALS

IQAC CORE COMMITTEE 24-25

Sr. No.	Name	Designation	Role
1.	Prof. (Dr.) Wasudeo Gade	Vice Chancellor	Chairperson
2.	Prof. (Dr.) Siddharth Jabade	Vice President	Member from Management
3.	Prof. (Dr.) Chetan Kapadnis	Dean, Faculty of Interdisciplinary Studies	Director
4.	Dr. Sukdeo Ingale	Faculty Member, Faculty of Law	Deputy Director
5.	Prof. (Dr.) Kedar Sant	Registrar	Member
6.	Prof. (Dr.) Vijay Khedkar	Controller of Examination	Member
7.	Dr. Sanjesh Pawale	Director, Research	Member
8.	Prof. (Dr.) Kailas Patil	Dean, Faculty of Science & Technology and Chief Information Security Officer	Member
9.	Prof. Nishant Kamboj	Dean, Faculty of Commerce & Management / Faculty of Humanities and Social Sciences	Member
10.	Prof. (Dr.) Chhabi Singh Chavan	Dean, Faculty of Art and Design	Member
11.	Ar. Shreyas Paranjpe	Dean, Faculty of Pharmacy	Member
12.	Dr. Apurva Bhilare	In-Charge Dean, Faculty of Architecture	Member
13.	Prof. (Dr.) Sampathi Sunitha	In-Charge Dean, Faculty of Law	Member
14.	Prof. Akshay Upadhyay	In-Charge Dean, Faculty of Media and Communication	Member
15.	Prof. (Dr.) Avadhut Atre	Director, Infrastructure and Campus Management	Member
16.	Dr. Amol Randive	Director, Placement and Career Progression	Member
17.	Dr. Makarand Puri	Director, Admissions	Member
18.	Dr. Supriya Lakhangaonkar	Director, Center for Teaching and Learning	Member
19.	Dr. Omvir Gautam	Director, International Relations and Director, International Students Centre	Member
20.	Prof. Vaibhav Thakare	Director, Student Welfare	Member
21.	Dr. Bharti Ainapure	Director, ERP	Member
22.	Dr. Chetan Chouhan	Director, Physical Education & Sports	Member
23.	Mr. Manoj Giri	Librarian	Member
24.	Dr. Rani Adgulwar	Assistant Charity Commissioner	Member (Local Society)
25.	Ms. Gayatri Wattamwar	B.Arch. (2023–24 to 2027–28 Batch)	Member (Students)
26.	Ms. Meghna Dighe	LL.M. (2019–20 Batch)	Member (Alumni)
27.	Mr. Vaibhav Bodas	CEO – Anaahat	Member (Employer)
28.	Mr. Rohan Gandhi	pH Environmental Solutions	Member (Industrialist)
29.	Mr. Sagar Budukh	Founder – Migliore Life Sciences Company	Member (Parents)
30.	Prof. Madhavi Dachawar	Assistant Director	Assistant Director
31.	Prof. Sukanya Kulkarni	Assistant Director	Assistant Director
32.	Prof. Mrunmai Ranade	Assistant Director and Member Secretary	Member Secretary

IQAC – Section Heads

Name of the Faculty Member	Faculty/ Department	Role
Dr. Padmaja Kathikar	Faculty of Law	Curriculum Design
Prof. Supriya Unavwane	Faculty of Pharmacy	
Dr. Vaishali D. Sahoo	Faculty of Commerce & Management	
Prof. Gauri Gaurav Kulkarni	Faculty of Commerce & Management	Faculrt Resources
Prof. Jisha Joseph	Faculty of Pharmacy	
Prof. Seema Vanjire	Faculty of Commerce & Management	Infrastructure
Dr. Vijaya Hake	Faculty of Humanities & Social Sciences	Infrastructure Resources & Management
Prof. Shekhar Paigude	Director, Physical Education & Sports	
Prof. Prajakta Kapadnis	Faculty of Humanities & Social Sciences	
Dr. Pashmina Doshi	Faculty of Commerce & Management	Learning and Teaching
Dr. Debasmita Sen	Faculty of Humanities & Social Sciences	
Dr. Chetan Chouhan	Director, Physical Education & Sports	Extended Curricular Engagements (Co- and Extra Curricular activities)
Dr. Harshada Satghare	Faculty of Science & Technology	
Prof. Amruta Gangakhedkar	Faculty of Art & Design	
Prof Amrita Thakur	Faculty of Pharmacy	Governance and Administration
Prof. Ankita Sangale	Faculty of Humanities & Social Sciences	
Dr. Sujit Deshpande	Faculty of Science & Technology	
Prof. Karthika Devan	Faculty of Commerce & Management	Student Outcomes
Prof. Priyanka Borikar	Faculty of Humanities & Social Sciences	
Dr. Mayur Deshmukh	Faculty of Science & Technology	Research and Innovation Outcomes
Prof. Kirti Deshpande	Faculty of Pharmacy	
Prof. Jaymala Kumavat	Faculty of Pharmacy	Sustainability Outcomes (including green initiatives)
Prof. Sweety Thakkar	Faculty of Commerce & Management	
Dr. Vidya Nagare	Faculty of Humanities & Social Sciences	Uniqueness/ Situatedness
Ar. Nikita Mahajani	Faculty of Architecture	
Dr. Bhupender Singh	Faculty of Humanities & Social Sciences	NIRF Co-ordinator
Prof. Unmesha Patil	Faculty of Law	NIRF- Innovations
Prof. Jayamala Kumavat	Faculty of Pharmacy	NIRF SDG Institutions, QS Sustainability
Prof. Sweety Thakkar	Faculty of Commerce & Management	THE Impact, THE Awards (Asia), WURI Ranking
Mr. Ajay Shigwan	Representation from VC Office	Administrative Support
Dr. Yogesh Suryawanshi	Representation from Research & Development Cell	Administrative Support
Mr. Akshay Polas	Representation from Exam Section	Administrative Support

Extended IQAC Members

Sr. No.	Name of the Faculty Member	Name of Faculty	Name of Department
1.	Dr. Harshada Satghare	Faculty of Humanities and Social Sciences	Travel and Tourism
2.	Dr. Ruchira Bartake	Faculty of Humanities and Social Sciences	Music
3.	Prof. Amol Kamble	Faculty of Humanities and Social Sciences	Economics
4.	Prof. Madhuri Marathe	Faculty of Humanities and Social Sciences	Psychology
5.	Prof. Mrudula Risbud	Faculty of Commerce & Management	Management
6.	Prof. Shruti Das	Faculty of Law	Law
7.	Dr. Prachi D.	Faculty of Media and Communications	Journalism & Mass Communications
8.	Prof. Sonali Manwatkar	Faculty of Pharmacy	Pharmacy
9.	Prof. Nisha Khandekar	Faculty of Art & Design	Fashion
10.	Prof. Ateka Nulwala	Faculty of Architecture	Interior Spaces
11.	Prof. Deepak Giri	Faculty of Art & Design	Animation
12.	Prof. Disha Badage	Faculty of Art & Design	Design
13.	Ar. Aakriti Dewan	Faculty of Architecture	Architecture
14.	Prof. Nikhil Shinde	Faculty of Science and Technolofy	Mechanical
15.	Professor Baishali Baboo	Faculty of Science and Technolofy	Computer Engineering
16.	Dr. Madhuri Pant	Faculty of Science and Technolofy	Computer Science
17.	Prof. Mehfooz Alam	Faculty of Science and Technolofy	Statistics
18.	Prof. Srinivas Chikalpatti	Faculty of Science and Technolofy	Engineering Sciences
19.	Prof. Mahesh Desai	Faculty of Humanities and Social Sciences	Sanskrit and Prakrit Studies

08 AUTHORITIES AND STATURORY BODIES

Sr. No.	Regulatory Body	Programme(s)
1	Council of Architecture	B. Architecture
2	AICTE	B. Design
3	AICTE	B. Tech – Computer, Mechanical Engineering, Artificial Intelligence & Data Science
4	AICTE	MBA
5	Pharmacy Council of India	D. Pharm , B. Pharm
6	Bar Council of India	LLB (3 Years), BBA LLB (Integrated) 5 Years
7	UGC – 12B	All

विश्वविद्यालय अनुदान आयोग
University Grants Commission
quality higher education for all

वास्तुकला परिषद्
Council of Architecture

9.1 PHYSICAL INFRASTRUCTURE

SAPi360lab

VU has collaborated with SAP for the i360 Innovation Lab wherein the students are provided a platform to work on real life problems of the industries. "The i360 Centre aims to create future-ready professionals with considerable experience in working with digital technologies. By collaborating with Vishwakarma University, we are empowering the students to cultivate an innovative mindset that allows them to address current and future needs of not just business but of the nation itself". The group of students have developed proof of concept following technology readiness levels for four projects.

Vishwakarma University and its students from SAP i360 Innovation Lab made history on Saturday, 5th October 2019. Yes, it is the first time that students' innovative ideas and projects were selected to be presented in a prestigious ZEE Business SAP Dare to Dream Awards 2019 function. These awards are granted to the CEOs and who dared to dream big and made a dent in the business world through their pathbreaking ideas. The forum was packed with more than 150 CEOs and entrepreneurs. These innovative solutions were very well received and will be implemented soon in industries. The projects relate to the hospitality industry, automotive industry, and society.

SUMMARY OF VU INFRASTRUCTURE

Research/PhD Section
- Psychology Lab
- Computer Lab
- Computer Centre
- Willo lab
- E & TC /Electrical lab
- Mechanical lab
- Tata Lab
- SAP lab
- Pharmacy Lab
- Drawing Hall
- Paint workshop
- Carpentry workshop
- Laser cutting & 3D printing
- Clay & ceramic workshops
- Dying & printing
- CNC & Milling
- Craft studio
- Metal workshop
- Post Production Cabins
- Studios

Photography Studios
- Fashion Studios
- Fashion Studios and Ramp
- Pattern making studio
- Sewing Lab
- Design thinking studio
- Animation studio
- Library
- Eventorium
- Auditorium
- Board Room
- Sports ground
- Open gym
- Canteen
- Medical facility
- ATM
- Bank
- Ambulance facility
- Stationary Store
- Xerox Centre
- Yoga center

ECO-CAMPUS & LIVING-LAB

Vishwakarma University campus is a "Living Laboratory" or "Testbed" for research and development of new technologies. Eco-campus focuses on the demonstration of projects which showcase state-of-the-art technologies and solutions addressing real-life problems. Additionally, it involves the performance of various types of buildings by doing energy modeling and suggesting energy conservation measures. The Vishwakarma University campus spans across 22 acres and has more than 9 buildings. Apart from academic (lecture theatres, laboratories) and administrative buildings, the commercial outlets add to the diversity of the building typology on the campus. Some new buildings are being added to the campus that allow eco-friendly technologies to be integrated in the buildings right from the design and the planning stage.

A. LIBRARY

The focal point of the campus is that it houses thousands of books across disciplines and consists of reading rooms, discussion rooms, reference rooms and computer lab amongst others.

B. CONFERENCE ROOMS,

Variety of conference rooms, seminar rooms and traditional classrooms allowing greater versatility in its usage. Group work with individual attention to students such that they become active listeners and contributors in the class are the hallmarks of the design elements.

C. LABS

At Vishwakarma University provide spaces for research and experiments.The spaces include workbenches with counter tops along with lab equipment and apparatus for conducting controlled experiments.

D. PERFORMING ART CENTRE

The Centre for students learning theatre, music, dance and film & television. Its open and flexible architecture also allows an auditorium setting. It serves as a venue for all major cultural activities and community gatherings..

E. VISUAL ART CENTRE

Houses a painting, a design studio and a sculpture studio. Understanding the importance of both the left and right brain, students learn creative techniques and develop their understanding of the visual arts.

F. RECORDING STUDIO

Studio that hosts facilities for sound recording and mixing. The recording and monitoring spaces have impeccable acoustic properties isolating and diffusing sound that could otherwise interfere with the recording. It also houses a preview theatre that allows our film and television students to identify opportunities to improve their film

G. AMPHITHEATERS

Amphitheaters with Multiple open air amphitheatres are used for performances, recreation gatherings and conducting classes. They are steeply graded for optimizing views and sights. Panel discussions and guest lectures are also conducted

H. OTHER FACILITIES

Since the students, faculty, and staff spend a considerable and valuable time on campus, Vishwakarma University provides amenities such as an ATM, Stationery store, eateries etc.

I. SPORTS INFRASTRUCTURE

At Vishwakarma University, students are provided adequate and equal opportunity to blend sports and fitness into their personal growth and development. Sports are mandatory for all students. Competitive sports are organized at inter-house and inter-institute level in as many as 14 disciplines covering indoor as well as outdoor games.

9.2 CENTRE OF EXCELLENCE

1. CENTER OF EXCELLENCE FOR DESIGN THINKING AND INNOVATION

Introduction: This Centre fosters curiosity, logical thinking, creativity, and innovation through research and collaboration. It promotes idea incubation and design-led solutions for societal and industrial applications.

Vision & Mission: To collaboratively develop an ecosystem of creativity and problem-solving, enabling the transformation of ideas into innovations using the Design Thinking process. Mission focuses on interdisciplinary collaboration with academia and industry partners.

Work Area: Human-centred design projects; Collaborative innovation with Binghamton University and VU faculties; Promoting VU's brand through design-based research and development initiatives.

Our Collaborators

2. VU-IQUBE (IDEA, INNOVATION, IPR & ENTREPRENEURSHIP HUB)

Introduction: Launched in October 2020, VU-IQube integrates innovation, intellectual property, and entrepreneurship development across the University.

Vision & Mission: To foster an entrepreneurial ecosystem that supports innovation, creativity, and research-to-market transitions. Mission is to build high-quality research, protect intellectual property, and support start-ups through mentoring and incubation.

Work Area: Innovation and IPR facilitation; Entrepreneurship development and training; Student idea incubation and start-up mentorship; Organizing IPR awareness and entrepreneurship fests.

Our Collaborators

3. VU CENTRE OF EXCELLENCE FOR BIOSYSTEMS, BIOMEDICAL AND DRUG DELIVERY TECHNOLOGIES (VU-BBDDT)

Introduction: This Centre focuses on advanced research in biosystems, biomedical instrumentation, and drug delivery mechanisms through interdisciplinary collaborations.

Vision & Mission: To promote translational research that bridges biomedical science and engineering for improved healthcare outcomes. Work Area: Research on biosensors, nanomaterials, and drug delivery systems; Industry-academia partnerships in life sciences and pharmaceuticals; Development of medical device prototypes and testing.

4. VISHWAKARMA UNIVERSITY RESEARCH CENTRE OF EXCELLENCE FOR HEALTH INFORMATICS (VU-RCEHI)

Introduction: This Centre integrates health data science, artificial intelligence, and medical research to create scalable digital health solutions.

Vision & Mission: To build technology-driven, patient-centric systems that enhance healthcare accessibility and research outcomes. Work Area: Health data analytics and informatics projects; AI-driven healthcare models and research collaborations; Public health data management systems.

5. VISHWAKARMA UNIVERSITY INSTITUTE OF INNOVATION (VUII)

Introduction: VUII acts as a dynamic hub for fostering interdisciplinary innovation and creative solutions through research-based projects.

Vision & Mission: To nurture curiosity, problem-solving, and entrepreneurial spirit in students and faculty.

Work Area: Prototype development; Industry partnerships and innovation challenges; Faculty-student innovation mentorship programmes.

6. VU Legal Aid Clinic

Introduction: Established to provide free and fair legal counselling, this clinic serves as a bridge between legal education and community justice.

Vision & Mission: To uphold social justice through accessible legal support and awareness.

Work Area: Legal literacy camps; Student involvement in real-case legal assistance; Workshops on rights and constitutional law.

7. VU-Wellness Centre of Excellence (VUWCOE)

Introduction: VUWCOE, founded in 2022, focuses on promoting psychological well-being, emotional resilience, and life skills among students and faculty.

Vision & Mission: Vision: To promote a conducive environment that nurtures intellectual and emotional growth. Mission: To provide comprehensive wellness services for students and faculty through counselling, training, and awareness.

Work Area: Counselling and psychological testing; Life skills workshops, FDPs, and outreach visits; Mental health awareness and preventive psychiatry sessions; Collaborative programmes under Department of Psychology.

8. CENTRE FOR TEACHING AND LEARNING (CTL)

Introduction: Established in 2022, CTL strengthens the teaching-learning ecosystem through innovation, research, and capacity building.

Vision & Mission: Vision: To promote transformative teaching and learning strategies supported by interdisciplinary education. Mission: To foster innovative pedagogies, implement NEP 2020 effectively, and bridge academia-industry gaps.

Work Area: Faculty Development and Induction Programmes; Workshops on NEP 2020 and AI in education; Research and interdisciplinary teaching initiatives; Teaching-learning innovation assessment and policy formation.

9. CENTER FOR WOMEN EMPOWERMENT (SAKSHAM)

Introduction: Saksham, established in 2023, focuses on gender equality and empowering women through education, leadership, and awareness initiatives.

Vision & Mission: Vision: Empower women through education, rights awareness, and leadership opportunities. Mission: To provide support, mentorship, and platforms fostering equality and social progress.

Work Area: Health, hygiene, and nutrition awareness sessions; Financial literacy programmes for rural women; Women's Day celebrations and workshops; Capacity-building and leadership development.

10. CENTRE FOR COMPETITIVE AND ENTRANCE EXAMINATION (C2E2)

Introduction: Founded in 2023, C2E2 empowers students for national-level competitive and entrance exams through structured training and mentorship.

Vision & Mission: Vision: To be a premier institution for competitive exam preparation promoting innovation and ethics. Mission: To provide high-quality training and personalized mentoring for academic and career success.

Work Area: Training for UPSC, MPSC, NET, and other exams; Career guidance and aptitude building; Continuous learning workshops and test series.

11. CENTRE OF EXCELLENCE FOR INNOVATION IN BUILT ENVIRONMENT AND RESEARCH GENERATION (I-BERG)

Introduction: i-BERG drives research and innovation in architecture and design aligned with sustainability goals.

Vision & Mission: Vision: To integrate structured learning with creative freedom for innovation in the built environment. Mission: To support student-led and interdisciplinary research promoting sustainability and technological adoption.

Work Area: SDG-aligned research in design and construction; AR/VR training and Unity platform projects; Collaborations with UN-Habitat and ASSOCEM GEM; Workshops on gaming, XR, and digital design.

12. VUCCD (VISHWAKARMA UNIVERSITY CENTRE OF COMMUNICATION FOR DEVELOPMENT)

Introduction: VUCCD promotes communication as a tool for social change through participatory, inclusive, and gender-sensitive media practices.

Vision & Mission: To create awareness and foster positive social transformation through communication and storytelling.

Work Area: Research in development communication; Lecture series and reports on journalism and gender; Blog publications and outreach programmes; Media-based development projects.

13. EQUAL OPPORTUNITY CELL (EOC – AVASAR SAMANTA KE SATH)

Introduction: EOC ensures inclusion and equity for socio-economically disadvantaged groups within the University.
Vision & Mission: Vision: To ensure inclusive access and participation for SEDGs. Mission: To provide academic, social, and financial support and prevent discrimination on campus.
Work Area: Awareness campaigns and inclusivity drives; Support services for students from SEDGs; Policy monitoring and grievance redressal; Events on diversity and equal opportunity.

14. CENTRE FOR SUSTAINABILITY NEXUS

Introduction: A collaborative hub integrating research and practice for achieving sustainability through academic and community engagement.

Vision & Mission: To align university research with global sustainability goals and strengthen the connection between academia and environment.

Work Area: Sustainable campus initiatives; Research projects on environmental conservation; Awareness drives on climate action and waste management.

15. CENTRE OF EXCELLENCE FOR SUSTAINABLE TOURISM INNOVATION AND RESEARCH

Introduction: Focused on tourism research, policy development, and sustainable tourism practices across Maharashtra and India.

Vision & Mission: To promote responsible, inclusive, and eco-friendly tourism aligned with SDG-11 (Sustainable Cities and Communities).

Work Area: Tourism innovation and policy research; Industry partnerships for sustainable models; Student training in responsible tourism.

16. CENTRE FOR INDIAN KNOWLEDGE SYSTEM (IKS)

Introduction: The Centre promotes the study and integration of India's traditional wisdom, cultural heritage, and indigenous knowledge systems into modern education.

Vision & Mission: To preserve, research, and integrate ancient Indian philosophies, sciences, and arts into modern curricula and teaching practices.

Work Area: Research in traditional knowledge and Indian philosophy; Collaboration with IKS Division (Ministry of Education); FDPs and lectures on Indian Knowledge Systems.

DEPARTMENTS & PROGRAMMES OFFERED

Faculty	School	Department	Programme Name
Art & Design	School of Design	Fashion	B.Sc. (Technology – Fashion Technology); B.FTech – Honours; B.FTech – Honours with Research; M.A. (Fashion & Apparel Design); Ph.D. (Fashion & Apparel Design)
		Animation	B.A. (Animation & Multimedia); B.A. (Animation & Multimedia) – Honours; B.A. (Animation & Multimedia) – Honours with Research; M.A. (Animation & Multimedia); Ph.D. (Animation & Multimedia)
		Design	B.Voc. (Product Design / Visual Communication / UI & UX); B.Des. (Product Design / Visual Communication / UI & UX) – Honours; B.Des. (Product Design / Visual Communication / UI & UX) – Honours with Research; M.Des. (Product Design / Graphic Design / User Interface & User Experience); Ph.D. (Design)
Science & Technology	School of Engineering & Technology	Mechanical Engineering	B.Tech (Mechanical); B.Tech (Mechanical) – Honours; B.Tech (Mechanical) – Honours with Research; B.Tech (Mechanical) – Double Minor; M.Tech (Mechanical – Design); Ph.D. (Mechanical Engineering)
		Computer Engineering	B.Tech (Computer Science & Engineering); B.Tech (CSE) – Honours; B.Tech (CSE) – Honours with Research; B.Tech (CSE) – Double Minor; M.Tech (CSE); Ph.D. (CSE)
		Artificial Intelligence	B.Tech (AI & Data Science); B.Tech (AI & DS) – Honours; B.Tech (AI & DS) – Honours with Research; B.Tech (AI & DS) – Double Minor; B.Tech (CSE – AI & ML); B.Tech (CSE – AI & ML) – Honours; B.Tech (CSE – AI & ML) – Honours with Research; B.Tech (CSE – AI & ML) – Double Minor; B.Tech (CSE – AI); B.Tech (CSE – AI) – Honours; B.Tech (CSE – AI) – Honours with Research; B.Tech (CSE – AI) – Double Minor
		Chemical Engineering	M.Tech (Chemical Engineering); Ph.D. (Chemical Engineering)
	School of Sciences	Mathematics & Statistics	B.Sc (Statistics – Data Science); B.Sc (Statistics – Data Science) – Honours; B.Sc (Statistics – Data Science) – Honours with Research; M.Sc (Statistics – Data Science); M.Sc (Mathematics); Ph.D. (Statistics); Ph.D. (Mathematics)
		Computer Science	B.Sc (Computer Science); B.Sc (CS) – Honours; B.Sc (CS) – Honours with Research; M.Sc (CS); Ph.D. (Computer Science)
		Yoga & Naturopathy	M.Sc (Yoga & Naturopathy); Ph.D. (Yoga)

Faculty	School	Department	Programme Name
Commerce & Management	School of Management Sciences	Management	– BBA (Marketing / Finance / HR / Operations & SCM / Business Analytics / IB); BBA – Honours; BBA – Honours with Research; BBA (International Business) – Regular / Honours / Research; BBA (Computer Applications) – Regular / Honours / Research; Certificate in Sustainability Management; MBA (Various Specialisations); MCA; Ph.D. (Management)
Humanities & Social Sciences	School of Social Sciences	Psychology	B.A. (Psychology – Clinical / Counselling / Industrial); B.A. – Honours; B.A. – Honours with Research; M.A. (Psychology – Clinical / Counselling / Industrial); Ph.D. (Psychology)
		Economics	B.Sc. (Economics – International / Financial); B.Sc. – Honours; B.Sc. – Honours with Research; M.Sc. (Economics); Ph.D. (Economics)
		Philosophy	M.A. (Philosophy); Ph.D. (Philosophy)
	School of Performing Arts	Music	B.A. (Music – Hindustani / Carnatic / Western / Percussion); B.A. – Honours; B.A. – Honours with Research; M.A. (Global Music); Ph.D. (Music)
	School of Hospitality & Tourism	Travel & Tourism	B.A. (Travel & Tourism – International Destination / Tourism Marketing / Aviation Management); B.A. – Honours; B.A. – Honours with Research; M.A. (Travel & Tourism – Hospitality / Events / Tourism); Ph.D. (Travel & Tourism)
	School of Library & Information Sciences	Library & Information Sciences	M.Lib.

11 STUDENT ACTIVITIES

11.1. STUDENTS STRENGTH

Government of Maharashtra Audit Report AY 2024-25 (Point No-1)

Academic Year	Total New Admitted Students	Backward Class Students		Domicile Students	
	Number	Number	%	Number	%
2017	273	38	14	252	92
2018	804	143	18	700	87
2019	998	151	15	861	86
2020	1011	212	21	885	88
2021	1259	250	20	1119	89
2022	1623	390	24	1444	89
2023	1605	315	20	1311	82
2024		179	11.02%	1114	69

11.2. SCHOLARSHIP DATA

VISHWAKARMA UNIVERSITY

Maximising Human Potential

Bansilal Ramnath Agarwal Charitable Trust's

Vishwakarma University

S. No. 2/3/4, Kondhwa Bk. Pune - 411 048.

Fees Scholarship & Waive Off For The Year 2024 - 2025

Financial Year 2024 - 2025

Vishwakarma University
2/3/4, Kondhwa, Pune-411048.

Statement of Fees Waiver For The Year 2024-2025

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
1	312303010030	Rajpurohit Prameshwar	B. Arch.	2023-24	2nd	17,000		Ex / Alumni Student VI Group
2	2181260005	Sathe Prasad Navnath	B. Arch.	2021-22	4th	15,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
3	2081260014	Jadhav Viraj Ghanshyam	B. Arch.	2020-21	5th	77,500	1,10,000	Approved By Management
4	3124028010002	Abhjeet Malla	B.A. - JMC	2024-25	1st	8,000		Ex / Alumni Student VI Group
5	3124028010012	Siddhi Satyavijay Desai	B.A. - JMC	2024-25	1st	8,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
6	3124028010018	Aleflyah Nasir	B.A. - JMC	2024-25	1st	8,000		Ex / Alumni Student VI Group
7	3124071010021	Tamuda Andrew Nokutenda Mut	B.A. - JMC	2024-25	1st	80,000		Approved By Management
8	3124071010022	Mailer Chomudondo	B.A. - JMC	2024-25	1st	80,000		Approved By Management
9	3124071010024	Beverly Muzamane	B.A. - JMC	2024-25	1st	80,000		Approved By Management
10	3124071010025	Deliwe Muzamane	B.A. - JMC	2024-25	1st	80,000		Approved By Management
11	3124071010026	Jane Paidamoyo Kuretu	B.A. - JMC	2024-25	1st	80,000		Approved By Management
12	3124071010027	Amien Romaric Philas N Gouan	B.A. - JMC	2024-25	1st	80,000		Approved By Management
13	3123010258	Nebson Kudakwashe Ndove	B.A. - JMC	2023-24	2nd	1,00,000		Approved By Management
14	3123010304	Constance Chitombo	M.A. - JMC	2023-24	2nd	1,00,000		Approved By Management
15	3123010338	Osman Ali Elhassan Osman	M.A. - JMC	2023-24	2nd	1,00,000		Approved By Management
16	2280130010	Heer Satish Rathod	B.A. - JMC	2022-23	3rd	15,000	8,19,000	Ex / Alumni Student VI Group
17	3124065010187	Piyush Jaisinghani	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
18	3124065010304	Bapat Mahesh Madhav	LLM (Business Law)	2024-28	1st	12,500		Ex / Alumni Student VI Group
19	3124065010305	Madhuri Kailas Sabale	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
20	3124065010597	Prakash Nayak	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
21	3124065010605	Akshay Jain	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
22	3124065010617	Harvinder Singh	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
23	3124065010654	Isha Vikas Patil	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
24	3124065010655	Jay Deepak Patel	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
25	3124065010665	Ragini	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
26	3124065010685	Deeba Kumar	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
27	3124065010788	Arkhade Sudam Ananda	Master of Law	2024-25	1st	12,500		Ex / Alumni Student VI Group
28	3124064010410	Suyash Gadgil (Trf. From Um (Ip B	LLM (Business Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
29	3124065010809	Gaurav Kumar	Master of Law	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
30	3124064010265	Kale Ujjwal Ashok	LLM (IP & TECH	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
31	3124066010307	Manasi Gaikwad	LLM(Criminal Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
32	3124066010312	Raju Pathak	LLM(Criminal Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
33	3124066010435	Lokesh Zanwar	LLM(Criminal Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
34	3124066010473	Dnyanoba Jayawantrao Kolpe	LLM(Criminal Law)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
35	3124066010675	Atharva Deshpande	LLM(Criminal Law)	2024-25	1st	62,500		VI Group Staff
36	3124066010692	Gajre Ashok Uttamrao	LLM(Criminal Law)	2024-25	1st	12,500		Ex / Alumni Student VI Group
37	3124067010803	Anand Kumar Tiwari	Master of Law	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
38	3124010500	Avhad Anil Sambhaji	LLM (ADR LAW)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
39	3124062010012	Parihar Taruna Suresh	BBA-LLB	2024-25	1st	13,500		Ex / Alumni Student VI Group
40	3124060010012	Gaud Rohit Tarachand	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
41	3124060010027	Memon Musaab Mubin	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
42	3124060010034	Krishna Deora	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
43	3124060010041	Malik Pratham Sandeep	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
44	3124060010045	Om Javalekar	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
45	3124060010047	Kadam Sanskruti Sanju	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
46	3124060010077	Sangraj Dete	LL.B	2024-25	1st	10,000		Ex / Alumni Student VI Group
47	3124071010078	Ropafadza Mazorodze	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
48	3124071010079	Tadiwa Godfrey Mudzamiri	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
49	3124071010080	Rachel Ruvimbo Gomba	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
50	3124071010081	Nomia Murambirira	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
51	3124071010082	Talent Pembe	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
52	3124071010083	Simbarashe Satsha Muturuka	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
53	3124071010084	Bridget Ndlovu	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
54	3124071010085	Tanatswa Kadizha Jumbe	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
55	3124071010086	Panashe Lynne Munaki	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
56	3124071010087	Faith Chigudu	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
57	3124071010088	Knowledge Takunda	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
58	3124071010089	Perseverance Masuku	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
59	3124071010090	Shalom Chikaka	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
60	3124071010094	Tinevimbo Chidhaya	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
61	3124071010095	Sylvain Rafanomezantsoa	BBA-LLB	2024-25	1st	1,35,000		Approved By Management
62	3123025010040	Amandeep Singh Satnam Singh D	BBA-LLB	2023-24	2nd	13,500		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
63	3123027010002	Rohit Chetan Chavan	LL.B	2023-24	2nd	9,000		Ex / Alumni Student VI Group
64	3123026010014	Sonar Ajay Chakra	LL.B	2023-24	2nd	9,000		Ex / Alumni Student VI Group
65	3123026010064	Dinkar Amol Baban	LL.B	2023-24	2nd	45,000		Approved By Management
66	3123026010060	Ajay Pundhir	LL.B	2023-24	2nd	9,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
67	312303010263	Nester Chiwariro	BBA- LLB	2023-24	2nd	1,35,000		Approved By Management
68	2281210014	Vaibhav Santosh Kashid	BBA-LLB	2022-23	3rd	13,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
69	2281220006	Nene Aishwarya Mahesh	LL.B	2022-23	3rd	8,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
70	2281220041	Sahil Vikas Chavan	LL.B	2022-23	3rd	8,000		Ex / Alumni Student VI Group
71	2281220048	Trishla Madanlal Gandhi	LL.B	2022-23	3rd	8,000		Ex / Alumni Student VI Group
72	2181210002	Arfa Arif Sayyed	BBA-LLB	2021-22	4th	6,000		Ex / Alumni Student VI Group
73	2181210005	Mokashi Apurva Jaywant	BBA-LLB	2021-22	4th	1,20,000	28,17,500	Approved By Management
74	3124030010004	Samarth Hallalkar	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
75	3124030010008	Yadav Rohit Rajkumar	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
76	3124030010012	Vinay Vitthal Khatpe	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
77	3124030010013	Bhati Yogesh Venaram	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
78	3124030010015	Tikhole Vaishanvi Bugaji	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
79	3124030010016	Sameer Shaikh	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
80	3124030010017	Bhakti Zare	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
81	3124030010020	Singh Ranya Kumari Vinay Kumar	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
82	3124030010023	Vaishnavi Marne	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
83	3124030010034	Manasi Surana	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
84	3124030010048	Atkare Jogeshwari Sanjay	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
85	3124030010055	Kule Tanvi Rajendra	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
86	3124030010060	Inamdar Zeeshan Aslam	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
87	3124030010064	Kumkum Gupta	B. Pharm.	2024-25	1st	18,000		Ex / Alumni Student VI Group
88	3124031010004	Prakash Ummedram Choudhary	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
89	3124031010012	Thakur Amarjeet Kundan	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
90	3124031010016	Rajpurohit Arvind Singh	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
91	3124031010033	Prathmesh Prakash Rathod	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
92	3124031010034	Choudhary Harish Babulal	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
93	3124031010036	Laxman Choudhary	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
94	3124031010049	Hiragar Mukesh Mangalaram	D. Pharm.	2024-25	1st	12,500		Ex / Alumni Student VI Group
95	3124071010065	Tafadzwa Chimbera	B. Pharm.	2024-25	1st	1,80,000		Approved By Management

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
96	3123030010008	Mitali Dabde	B. Pharm.	2023-24	2nd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
97	3123030010005	Puri Shantanu Yuvraj	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
98	3123030010028	Bidkar Ujwal Umesh	B. Pharm.	2023-24	2nd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
99	3123030010030	Yalgi Mizba Hasan	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
100	3123030010031	Jangid Deepak Rameshwar	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
101	3123030010036	Mahangare Shravani Narendra	B. Pharm.	2023-24	2nd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
102	3123030010040	Bhalgat Jiya Vinod	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
103	3123030010047	Dhawale Waman Santosh	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
104	3123030010053	Ombase Prasad Shahiji	B. Pharm.	2023-24	2nd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
105	3123030010063	Charkha Sidhant Govind	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
106	3123030010072	Battarki Yashaswini Ravindra	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
107	3123030010087	Akash Patil	B. Pharm.	2023-24	2nd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
108	3123030010092	Jangid Piyush Jagdish	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
109	3123030010117	Kale Tanishka Jagannath	B. Pharm.	2023-24	2nd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
110	3123031010014	Kathawate Samiksha Mahesh (Tr	B. Pharm.	2023-24	2nd	18,000		Ex / Alumni Student VI Group
111	3124030020001	Phuaram Choudhary	B. Pharm.	2024-25	SEDA	18,000		Ex / Alumni Student VI Group
112	3124030020008	Jadhav Vikas Balu	B. Pharm.	2024-25	SEDA	18,000		Ex / Alumni Student VI Group
113	31230310100000	Pawar Chaitanya Kiran	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
114	3123031010023	Choudhari Hitesh Vardaram	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
115	3123031010025	Jain Disha Jitendra	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
116	3123031010027	Choudhary Narendra Bhuraram	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
117	3123031010034	Gaud Gaurav Nemichand	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
118	3123031010044	Sutar Aarti Rajendra	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
119	3123031010047	Reshma Choudhary	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
120	3123031010049	Gaud Jyoti Goverdhan	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
121	3123031010053	Rakesh Choudhary	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
122	3123031010061	Suthar Ashok Gopal	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
123	3123031010067	Kore Rutuja Popat	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
124	3123025010033	Karansingh Parmar (Tranfer From	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
125	3123030010043	Sharma Gopal Chhoteram (Intern	D. Pharm.	2023-24	2nd	12,500		Ex / Alumni Student VI Group
126	3123030010109	Believe Maukazuva	B. Pharm.	2023-24	2nd	1,80,000		Approved By Management
127	2281200009	Poonam Satish Tiwari	B. Pharm.	2022-23	3rd	18,000		Ex / Alumni Student VI Group
128	2281200030	Snehal Santosh Pardeshi	B. Pharm.	2022-23	3rd	18,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
129	2281200066	Arpita Raviraj Rai	B. Pharm.	2022-23	3rd	18,000		Ex / Alumni Student VI Group
130	2281200087	Sahil Krishna Sawant	B. Pharm.	2022-23	3rd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
131	2281200100	Tejaswini Vishwas Marne	B. Pharm.	2022-23	3rd	90,000		VI Group Staff
132	2281200106	Batgiri Annapurna Annappa	B. Pharm.	2022-23	3rd	1,55,000		Approved By Management
133	3123030020004	Walunjkar Nikita Santosh	B. Pharm.	2023-24	3rd	18,000		Ex / Alumni Student VI Group
134	3123030020006	Siddhi Maruti Kamthe	B. Pharm.	2023-24	3rd	18,000		Ex / Alumni Student VI Group
135	3123030020009	Pimpalkar Om Deepak	B. Pharm.	2023-24	3rd	18,000		Ex / Alumni Student VI Group
136	3123030020010	Choudhari Pravinkumar Chhogara	B. Pharm.	2023-24	3rd	18,000		Ex / Alumni Student VI Group
137	3123030020014	Sharma Sarvesh Vinay	B. Pharm.	2023-24	3rd	18,000		Ex / Alumni Student VI Group
138	3123030020026	Gaikwad Saloni Suhas	B. Pharm.	2023-24	3rd	18,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
139	2181380107	Rathod Shashank Sandeep	B. Pharm.	2021-22	4th	8,500		Ex / Alumni Student VI Group
140	2281200041	Sharayu Suresh Phadke	B. Pharm.	2022-23	4th	85,000	16,86,500	VI Group Staff
141	3124067010012	Sakshi Kakade	B.A. (Psychology)	2024-25	1st	40,000		VI Group Staff
142	3124067010026	Sara Ramteke	B.A. (Psychology)	2024-25	1st	8,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
143	3124067010048	Aadarsh Raj Bhandari	B.A. (Psychology)	2024-25	1st	8,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
144	3124067010049	Hrutu S	B.A. (Psychology)	2024-25	1st	8,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
145	3124055010091	Rishi Devgun	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
146	3124055010201	Khushi Manish Shah	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
147	3124055010246	Zahra Hakim Kolhapurwala	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
148	3124055010251	Ishika Hiwale	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
149	3124055010446	Gaurav Kengar	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
150	3124055010449	Faraaz Khan	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
151	3124055010491	Priyanka Waykos	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
152	3124055010537	Tanya Chandnani	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
153	3124055010552	Chinar Unde	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
154	3124055010554	Sana Nasir Shaikh	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
155	3124055010567	Saniya Attar	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
156	3124055010694	Payal Prashantkumar Gandhi	M.A. (Psychology)	2024-25	1st	9,000		Ex / Alumni Student VI Group
157	3124010378	Park Hyoung Geun	M.A. Psychology	2024-25	1	90,000		Approved By Management
158	3124019010010	Powar Suyash Bajirao	B.Sc. (Economics)	2024-29	1st	8,000		Ex / Alumni Student VI Group
159	3123018010022	Gandhi Dhieva Nilesh	B.A. (Psychology)	2023-24	2nd	8,000		Ex / Alumni Student VI Group
160	3123018010025	Nishtha Chawlani	B.A. (Psychology)	2023-24	2nd	8,000		Ex / Alumni Student VI Group
161	3123018010039	Kalyani	B.A. (Psychology)	2023-24	2nd	8,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
162	3123021010032	Mitali Swamy	M.A. (Psychology)	2023-24	2nd	9,000		VI Group Staff
163	3123021010042	Riya Rathod	M.A. (Psychology)	2023-24	2nd	9,000		Ex / Alumni Student VI Group
164	3123021010049	Christina Ramre	M.A. (Psychology)	2023-24	2nd	9,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
165	3123021010061	Trupti Kothari	M.A. (Psychology)	2023-24	2nd	9,000		Ex / Alumni Student VI Group
166	3123021010077	Rudrani Kolapkar	M.A. (Psychology)	2023-24	2nd	9,000		Ex / Alumni Student VI Group
167	3123021010085	Vidhi Oswal	M.A. (Psychology)	2023-24	2nd	9,000		Ex / Alumni Student VI Group
168	3123020010133	Riddhi Patel	B.A. (T&T)	2023-24	2nd	8,000		Ex / Alumni Student VI Group
169	312303010226	Rida Siddi Rizwan	B.A. Psychology	2023-24	2nd	80,000		Approved By Management
170	3123010265	Confidence Miracle Dhemba	B.A. Psychology	2023-24	2nd	80,000		Approved By Management
171	3123010243	Takudzrwa Njenge	B.A. Psychology	2023-24	2nd	80,000		Approved By Management
172	3123010366	Jouwairya Houssein Ahmed	M.A. Psychology	2023-24	2nd	90,000		Approved By Management
173	3123010290	Palakiwe Bdekelabou	M.A. Psychology	2023-24	2nd	90,000		Approved By Management
174	3123010249	Felicitous Manyangadze	B.Sc. Economics	2023-24	2nd	80,000		Approved By Management
175	3123010262	Clifford Gumireshe	B.A. Travel & Tousim	2023-24	2nd	80,000		Approved By Management
176	3123010248	Mercy Tatiana Magwaza	B.A. Travel & Tousim	2023-24	2nd	80,000		Approved By Management
177	31240002	Tawanda Anthony Ndoro	Bachelor of Arts (Travel and	2024-25	1st	80,000		Approved By Management
178	3123010255	Ruth Chinyama	B.A. Travel & Tousim	2023-24	2nd	80,000		Approved By Management
179	3123010250	Lindsay Britah Dzvene	B.A. Travel & Tousim	2023-24	2nd	80,000	12,56,000	Approved By Management
180	3124014010001	Anushka Salunke	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
181	3124014010002	Yashodeep Kamble	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
182	3124014010007	Rohit Meghawat	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
183	3124014010032	Chindhy Zenia Farhad	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
184	3124014010049	Bhagyashree Marathe	M.B.A.	2024-25	1st	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
185	3124014010113	Rahul Birajdar	M.B.A.	2024-25	1st	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
186	3124014010214	Param Mehta	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
187	3124014010237	Harshita Swayamprakash Mishra	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
188	3124014010239	Rasane Aditya Vijay	M.B.A.	2024-25	1st	50,000		Work Integrated Student
189	3124014010263	Khushi Nahata	M.B.A.	2024-25	1st	71,000		Work Integrated Student
190	3124014010313	Ghotale Nikhil Balaji	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
191	3124014010337	Tanmay Kadam	M.B.A.	2024-25	1st	50,000		Work Integrated Student
192	3124014010358	Pallavi Hajare	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
193	3124014010379	Gaekwad Madhavi Ranjeet	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
194	3124014010383	Neha Umesh Kolte	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
195	3124014010392	Nikhil Jadhav	M.B.A.	2024-25	1st	50,000		Work Integrated Student
196	3124014010406	Mengji Siddhi Rahul	M.B.A.	2024-25	1st	50,000		Work Integrated Student
197	3124014010428	Aftab Paigamber Pachi	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
198	3124014010450	Parbhane Shrutika Bhausaheb	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
199	3124014010451	Katkar Shirsha Mahesh	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
200	3124014010485	Manav Pravin Dave	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
201	3124014010515	Milmile Adesh Pandurang	M.B.A.	2024-25	1st	50,000		Work Integrated Student
202	3124014010535	Pushti Shah	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
203	3124014010548	Jadhawar Aditya Sudhir	M.B.A.	2024-25	1st	50,000		Work Integrated Student
204	3124014010559	Gundecha Deep Nilesh	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
205	3124014010568	Sayyed Rida Tanveer	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
206	3124014010582	Dhawade Tanaya Kaluram	M.B.A.	2024-25	1st	71,000		Work Integrated Student
207	3124014010614	Vaishnavi Khude	M.B.A.	2024-25	1st	71,000		Work Integrated Student
208	3124014010615	Shreyash Shinde	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
209	3124014010661	Dixit Prathamesh Prakash	M.B.A.	2024-25	1st	50,000		Work Integrated Student
210	3124014010678	Raghav Thorat	M.B.A.	2024-25	1st	26,000		Ex / Alumni Student VI Group
211	3124014010720	Kumar Kamreddi	M.B.A.	2024-25	1st	50,000		Work Integrated Student
212	3124014010745	Taman Prasad	M.B.A.	2024-25	1st	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
213	3124014010755	Aayush Shah	M.B.A.	2024-25	1st	71,000		Work Integrated Student
214	3124008010004	Sneha Ubale	B.B.A.	2024-25	1st	16,500		Ex / Alumni Student VI Group
215	3124008010022	Shahid Shaikh	B.B.A.	2024-25	1st	16,500		Ex / Alumni Student VI Group
216	3124008010034	Bandal Rohan Santosh	B.B.A.	2024-25	1st	16,500		Ex / Alumni Student VI Group
217	3124008010041	Rathod Prem Lalit	B.B.A.	2024-25	1st	16,500		Ex / Alumni Student VI Group
218	3124030010072	Vihaan Shah ((Trf. From B.B.A.(C	B.B.A.	2024-25	1st	15,000		Ex / Alumni Student VI Group
219	3124009010009	Siddh Lalit Jain	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
220	3124009010011	Poonawala Hamza Fakhruddin	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
221	3124009010015	Khevna Shah	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
222	3124009010020	Krish Oswal	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
223	3124009010025	Ruhana Shahnavaz	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
224	3124009010032	Sneha Prasad	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
225	3124009010039	Harsh Laddha	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
226	3124009010041	Kadam Samyak Kedar	B.B.A. (IB)	2024-25	1st	82,500		VI Group Staff
227	3124009010045	Chaudhari Prathamesh Bharat	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
228	3124009010051	Sakshi Shukla	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
229	3124009010056	Bobra Hrishi Rajesh	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
230	3124009010057	Atithi Shah	B.B.A. (IB)	2024-25	1st	16,500		Ex / Alumni Student VI Group
231	3124010010002	Mujawar Salim Sajid	B.B.A. (CA)	2024-25	1st	16,500		Ex / Alumni Student VI Group
232	3124010010012	Abhay Kumar	B.B.A. (CA)	2024-25	1st	16,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
233	3124010010015	Limbani Darshi Prashant	B.B.A. (CA)	2024-25	1st	16,500		Ex / Alumni Student VI Group
234	3124010010017	Mahadik Saloni Sanjay	B.B.A. (CA)	2024-25	1st	16,500		Ex / Alumni Student VI Group
235	3124010010022	Kamble Hetvi Vinaykumar	B.B.A. (CA)	2024-25	1st	16,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
236	3124010010032	Aaditi Samaik	B.B.A. (CA)	2024-25	1st	16,500		Ex / Alumni Student VI Group
237	3124015010081	Saurabh Chavan	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
238	3124015010094	Bhalerao Yash Shirish	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
239	3124015010202	Vishal Mahadev Ghorpade	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
240	3124015010226	Jitesh Prabhakar More	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
241	3124015010315	Ahtesham Muneer Shaikh	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
242	3124015010393	Saloni Annasaheb Salavi	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
243	3124015010434	Desai Niranjan Vishnu	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
244	3124015010436	Shreyash Kawale	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
245	3124015010445	Shivam Maurya	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
246	3124015010447	Shankar Redya Naik Ramavat	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
247	3124015010497	Mali Saurabh Yashwant	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
248	3124015010549	Jayesh Shinde	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
249	3124015010575	Bhure Nainsi Rajesh	MCA (Management)	2024-25	1st	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
250	3124015010630	Hrishikesh Shinde	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
251	3124015010734	Yash Shah	MCA (Management)	2024-25	1st	15,000		Ex / Alumni Student VI Group
252	3124014010106	Osamah Abdullah Saeed Abdulwa	M.B.A.	2024-25	1st	2,60,000		Approved By Management
253	3124010346	Mohammed Saif Mohammed Gh	M.B.A.	2024-25	1st	2,60,000		Approved By Management
254	3124010348	Samuel Antonio Quive Junior	M.B.A.	2024-25	1st	2,60,000		Approved By Management
255	3124010385	Roumaissa Fahmi Abdou	M.B.A.	2024-25	1st	2,60,000		Approved By Management
256	3124010387	Safa Kalid Seif	M.B.A.	2024-25	1st	2,60,000		Approved By Management
257	3124010706	Samuel Selasi Ablometi	M.B.A.	2024-25	1st	2,60,000		Approved By Management
258	3124010721	Husamuddin Burhani Badshah	M.B.A.	2024-25	1st	2,60,000		Approved By Management
259	3124010726	Ibrahim Hassan Douale	M.B.A.	2024-25	1st	2,60,000		Approved By Management
260	31240005	Hannybal . Teib	M.B.A.	2024-25	1st	2,60,000		Approved By Management

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
261	31240710007	Ayser Tanil Dos Santos Giva	M.B.A.	2024-25	1st	2,60,000		Approved By Management
262	31240710008	Kwaje Manuella Solomon Wani	M.B.A.	2024-25	1st	2,60,000		Approved By Management
263	3124010609	Joanna Bidenam Bawa	M.B.A.	2024-25	1st	2,60,000		Approved By Management
264	3124010045	Fanilo Heriniaina Nomenjanahary	BBA	2024-25	1st	1,65,000		Approved By Management
265	3124010048	Tanaka Hillary Ruwo	BBA	2024-25	1st	1,65,000		Approved By Management
266	3124010036	Sahil Bhakta Tamrakar	BBA	2024-25	1st	1,65,000		Approved By Management
267	3124010053	Mhoammed Naji Abdullah Ahmed	BBA	2024-25	1st	1,65,000		Approved By Management
268	3124010058	Taha Shabbir Tapiya	BBA	2024-25	1ST	1,65,000		Approved By Management
269	3124010019	FAWAZ MOHAMMED SALEH AL	BBA	2024-25	1ST	1,65,000		Approved By Management
270	3124710001	MD Sabbir . Ahmed	BBA-CA	2024-25	1st	1,65,000		Approved By Management
271	3124010034	Paul Adlino Orifa Oswaha	BBA-CA	2024-25	1st	1,65,000		Approved By Management
272	3124010021	Emmanuel Fiorino Abal Anthony	BBA-CA	2024-25	1st	1,65,000		Approved By Management
273	3124010042	Mohamed Dafaallah Ali Aishddig	BBA-CA	2024-25	1st	1,65,000		Approved By Management
274	3124010044	Mmohammadreza Nadeali Gulfai	BBA-CA	2024-25	1ST	1,65,000		Approved By Management
275	3124010005	Sofoun Wosfi Shaki	BBA-IB	2024-25	1st	1,65,000		Approved By Management
276	3124010311	Afnan Gaafar Zain Bataher	MCA	2024-25	1st	1,50,000		Approved By Management
277	3124071010687	Abdalla Salaheldin Abdin Salih	MCA	2024-25	1st	1,50,000		Approved By Management
278	3123014010013	Jay Shah	M.B.A.	2023-24	2nd	26,000		VI Group Staff
279	3123014010004	Khan Irfan Karamtullah	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
280	3123014010005	Pratik Shitole	M.B.A.	2023-24	2nd	50,000		Work Integrated Student
281	3123014010019	Jainam Doshi	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
282	3123014010032	Marane Vaibhavi Sachin	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
283	3123014010048	Ashutosh Udavant	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
284	3123014010051	Arjun Tulshiram Palke	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
285	3123014010075	Sakshi Tiwari	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
286	3123014010080	Saumik Udavant	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
287	3123014010079	Shantanu Kumbhar	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
288	3123014010087	Harsh Sunil Bora	M.B.A.	2023-24	2nd	71,000		Work Integrated Student
289	3123014010100	Sakshi Shah	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
290	3123014010101	Komal Chavan	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
291	3123014010106	Rupesh Surwase	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
292	3123014010118	Malhotra Ronit Vikas	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
293	3123014010119	Insiya Bhanpurwala	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
294	3123014010152	Amritanshu Giri	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
295	3123014010169	Jaid Khatik	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
296	3123014010170	Haripriya Surendra Panse	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
297	3123014010171	Numaan Anwar Khan	M.B.A.	2023-24	2nd	26,000		VI Group Staff
298	3123014010173	Rajpurohit Manas Dalpat	M.B.A.	2023-24	2nd	26,000		VI Group Staff
299	3123014010187	Siddhant Nitin Oswal	M.B.A.	2023-24	2nd	71,000		Work Integrated Student
300	3123014010215	Hibare Yash Vishnu	M.B.A.	2023-24	2nd	50,000		Work Integrated Student
301	3123014010225	Shelar Abhishek Ramesh	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
302	3123014010235	Neksha Mehta	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
303	3123014010241	Sufiya Khan	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
304	3123014010246	Kadam Shree Nitin	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
305	3123014010250	Eshwari Puro	M.B.A.	2023-24	2nd	50,000		Work Integrated Student
306	3123014010263	Prathmesh Avinash Kore	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
307	3123014010264	Harsh Bhavesh Shah	M.B.A.	2023-24	2nd	71,000		Work Integrated Student
308	3123014010266	Yadav Jyoti Balasaheb	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
309	3123014010268	Jagtap Aadesh Prakash	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
310	3123014010270	Tupare Sakshi Suresh	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
311	3123014010296	Tubi Manoj Tahilianey	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
312	3123014010310	Badgujar Sachin Santosh	M.B.A.	2023-24	2nd	50,000		Work Integrated Student
313	3123014010311	Yadav Sadhana Hemraj	M.B.A.	2023-24	2nd	26,000		Ex / Alumni Student VI Group
314	3123014010332	Pokharna Dhiren Lalit	M.B.A.	2023-24	2nd	50,000		Work Integrated Student
315	3123014010344	Jadhav Sumeet Sunil	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
316	3123014010346	Karishma Surendrasingh Bais	M.B.A.	2023-24	2nd	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
317	3123014010365	Jyotsna Sewakram Limje	M.B.A.	2023-24	2nd	50,000		Work Integrated Student
318	3123008010042	Iyaad Imran Hajwane	B.B.A.	2023-24	2nd	15,000		Ex / Alumni Student VI Group
319	3123008010068	Shivani Thakkar	B.B.A.	2023-24	2nd	15,000		Ex / Alumni Student VI Group
320	3123008010036	Chordiya Krish Rakesh	B.B.A.	2023-24	2nd	15,000		Ex / Alumni Student VI Group
321	3123008010041	Shashank Ashok Pendor	B.B.A.	2023-24	2nd	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
322	3123008010056	Jhaveri Naman Manoj	B.B.A.	2023-24	2nd	15,000		Ex / Alumni Student VI Group
323	3123008010067	Shreya Dhamdhere	B.B.A.	2023-24	2nd	15,000		Ex / Alumni Student VI Group
324	3123008010077	Patil Savri Ravindra	B.B.A.	2023-24	2nd	30,000		Ex / Alumni Student VI Group
325	3123009010004	Kendre Abhay Ramesh (Internal T	B.B.A.	2023-24	2nd	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
326	3123009010011	Shreeniwas Marne (Internal Trf.)	B.B.A.	2023-24	2nd	15,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
327	3124009020001	Harsh Sarda	B.B.A. (IB)	2024-25	SEDA	16,500		Ex / Alumni Student VI Group
328	3124015020001	Sayee Sawant	MCA (Management)	2024-25	SEDA	15,000		Ex / Alumni Student VI Group
329	3123009010002	Gayatri Mane	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
330	3123009010008	Harsh Sarkar	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
331	3123009010015	Shaikh Md Saad Mobin	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
332	3123009010025	Choudhary Chandraprakash Man	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
333	3123009010027	Ansari Hamza Fahim	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
334	3123009010033	Preeti Pal	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
335	3123009010039	Prachi Sonkamble	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
336	3123009010049	Rampurwala Mohammed Zoher	B.B.A. (IB)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
337	3123031010012	Nikhil Kumar (Trf From D.Pharm	B.B.A. (IB)	2023-24	2nd	15,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
338	3123010010014	Ayesha Shafkat Sayed	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
339	3123010010141	Abhisri En	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
340	3123010010163	Jain Shreyank Sandeep	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
341	3123010010179	Jangid Abhishek Sagar	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
342	3123010010201	Priya Harishchandra Shriwas	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
343	3123010010207	Sarkar Tanmay Shrishail	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
344	3123010010223	Kumawat Narendra Motiram	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
345	3123010010224	Alchetti Gaurav Dilip	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
346	3123030010029	Tarang Baldota(Trf. Fom B.Pharm	B.B.A. (CA)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
347	3123015010083	Bapat Neeraj Shirish	MCA (Management)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
348	3123015010325	Patil Sakshi Manoj	MCA (Management)	2023-24	2nd	15,000		Ex / Alumni Student VI Group
349	3123010342	Abdelhakim Abdelazim Mohamed	MCA	2023-24	2nd	1,50,000		Approved By Management
350	3123010356	Omeralfarag Ibrahim Ali Mohamm	MCA	2023-24	2nd	1,50,000		Approved By Management
351	3123010357	Saad Hajmohamed	MCA	2023-24	2nd	1,50,000		Approved By Management
352	3123010174	Hussain Ratawala	BBA - CA	2023-24	2nd	1,50,000		Approved By Management
353	3123010232	Simraa Wasim Parkar	BBA - CA	2023-24	2nd	1,50,000		Approved By Management
354	3123010212	Mufaddal Mohammed Murga	BBA - CA	2023-24	2nd	1,50,000		Approved By Management
355	3123010198	Umm E Salama	BBA - CA	2023-24	2nd	1,50,000		Approved By Management
356	3123010197	Ali Ahmed Abbas Yousif	BBA - CA	2023-24	2nd	1,50,000		Approved By Management
357	3123014010282	Saud Ahmed Ansari	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
358	3123010270	Clayton De Jesus Marcio Uheco	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
359	3123010238	Kanko Leontine Kueviakoe	M.B.A.	2023-24	2nd	2,60,000		Approved By Management

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
360	3123010276	Ahmad Rahim Wardok	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
361	3123010257	Kudzai Ganda	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
362	3123010258	Ahmed Salem Ebrahem Al Selwi	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
363	3123010294	Hussein Amin Saad Mohiam	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
364	3123010305	Mohammad Wisal	M.B.A.	2023-24	2nd	2,60,000		Approved By Management
365	3123010267	Yousef Saleh Awadh	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
366	3123010271	Mohammed Ali Awadh Al-Ashwal	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
367	3123010279	Ebrahim Mohammed Al Aifuri	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
368	3123010240	Ahmed Ali Hashem Mohammed A	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
369	3123010247	Cephas Hodzi	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
370	3123010245	Carlson Mashumba	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
371	3123010246	Munashe Tobias Hwari	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
372	3123010244	Mellisa Tinotenda Matongo	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
373	3123010292	Ram Bikesh Yadav	BBA - IB	2023-24	2nd	1,50,000		Approved By Management
374	3123010241	Adnan Hakimuddin Juzerall	BBA	2023-24	2nd	1,50,000		Approved By Management
375	3123010289	Taizan Saifuddin Najami	BBA	2023-24	2nd	1,50,000		Approved By Management
376	3123010284	Safwan Dawood Dinkar Ramchan	BBA	2023-24	2nd	1,50,000		Approved By Management
377	3123010211	Mustafa Husaini Giyori	BBA	2023-24	2nd	1,50,000		Approved By Management
378	3123010231	Naina Das	BBA	2023-24	2nd	1,50,000		Approved By Management
379	3123010204	Abdul Taiyab Bangali	BBA	2023-24	2nd	1,50,000		Approved By Management
380	3123010278	Buthaina Fadhl Saeed Mohamme	BBA	2023-24	2nd	1,50,000		Approved By Management
381	3123010148	Huzefa Faiyaz Husaini	BBA	2023-24	2nd	1,50,000		Approved By Management
382	3123010297	Ali Ahmed Ali Mohammed Othma	BBA	2023-24	2nd	1,50,000		Approved By Management
383	3123010299	Osman Faisal Sulaiman Ali Abdull	BBA	2023-24	2nd	1,50,000		Approved By Management
384	3123010310	Mohammed Abdulraheem Ali Ab	BBA	2023-24	2nd	1,50,000		Approved By Management
385	2280020024	Anwesha Naresh Pawar	B.B.A.	2022-23	3rd	15,000		Ex / Alumni Student VI Group
386	2280020041	Abhinav Dudani	B.B.A.	2022-23	3rd	15,000		Ex / Alumni Student VI Group
387	2280020042	Kartik Sunil Bhutani	B.B.A.	2022-23	3rd	15,000		Ex / Alumni Student VI Group
388	2280020043	Krishna Mahendrasing Pardeshi	B.B.A.	2022-23	3rd	15,000		Ex / Alumni Student VI Group
389	2280020076	Piyush Sukhdev Jadhav	B.B.A.	2022-23	3rd	15,000		Ex / Alumni Student VI Group
390	2281240018	Jay Umesh Ramani	B.B.A. (IB)	2022-23	3rd	15,000		Ex / Alumni Student VI Group
391	2281240028	Kush Mitesh Daftary	B.B.A. (IB)	2022-23	3rd	15,000		Ex / Alumni Student VI Group
392	2281240067	Akruti Pralhad Adsul (Trf. Fom BB	B.B.A. (IB)	2022-23	3rd	15,000	1,55,25,500	Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
393	3124043010007	Chaitrali Bade	B.A. Animation & Multimed	2024-25	1st	14,500		Ex / Alumni Student VI Group
394	3124043010011	Kishan Choudhary	B.A. Animation & Multimed	2024-25	1st	14,500		Ex / Alumni Student VI Group
395	3124043010013	Ambegaonkar Alisha Ravindra	B.A. Animation & Multimed	2024-25	1st	14,500		Ex / Alumni Student VI Group
396	3124043010019	Sharma Ayush Santosh	B.A. Animation & Multimed	2024-25	1st	14,500		Ex / Alumni Student VI Group
397	3124043010023	Haspatel Aleena Imran	B.A. Animation & Multimed	2024-25	1st	14,500		Ex / Alumni Student VI Group
398	3124006010031	Nami Ramani	B.A. Interior Design & Deco	2024-27	1st	14,500		Ex / Alumni Student VI Group
399	3124007010005	Khushi Shah	M.A. Interior Design & Deco	2024-25	1st	16,500		Ex / Alumni Student VI Group
400	3124063010011	Rashi Patel	Bachelor of Design	2024-25	1st	37,500		Ex / Alumni Student VI Group
401	3124063010035	Tanishka Pote	Bachelor of Design	2024-25	1st	37,500		Ex / Alumni Student VI Group
402	3124063010066	Harshita Karnavat	Bachelor of Design	2024-25	1st	37,500		Ex / Alumni Student VI Group
403	3124071010013	Duaa Jafar Al Alshaikh	Bachelor of Design	2024-25	1st	3,75,000		Approved By Management
404	3123003010090	Niharika Jain	Bachelor of Fashion Techno	2023-24	2nd	14,500		Ex / Alumni Student VI Group
405	3123003010233	Rajpurohit Urmila Bhawarlal	Bachelor of Fashion Techno	2023-24	2nd	14,500		Ex / Alumni Student VI Group
406	3123007010010	Sarvesh Shinde	M.A. Interior Design & Deco	2023-24	2nd	16,500		Ex / Alumni Student VI Group
407	3123003010009	Zafreen Siddiqui	Bachelor of Design	2023-24	2nd	37,500		Ex / Alumni Student VI Group
408	312308010278	Dhanvee Atul Joshi	M.A. (Fashion Design)	2023-24	2nd	16,500		Ex / Alumni Student VI Group
409	3123010261	Takunda Mike Phiri	B.A. Animation & Multimed	2023-24	2nd	1,45,000		Approved By Management
410	3123010259	Shantel Gwede	B.A. Interior Design & Deco	2023-24	2nd	1,45,000		Approved By Management
411	3123010260	Sunungurai Hove	Bachelor of Fashion Techno	2023-24	2nd	1,45,000		Approved By Management
412	2281190030	Abnave Samarth Sandeep	B.A. Animation & Multimed	2022-23	3rd	14,500		Ex / Alumni Student VI Group
413	2280060055	Rajwardhan Sanjiv Pawar	B.A. Interior Design & Decor	2022-23	3rd	14,500		Ex / Alumni Student VI Group
414	2281440030	Shraddha Santosh Pandhare	Bachelor of Design	2022-23	3rd	37,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
415	2281440043	Tejaswini Rajesh Zawar	Bachelor of Design	2022-23	3rd	37,500		Approved By Management
416	2281440060	Patel Mohammad Usman Abdul	Bachelor of Design	2022-25	3rd	37,500		Ex / Alumni Student VI Group
417	2281290003	Aditya Sudhir Tupe	Bachelor of Design	2022-25	3rd	37,500		Ex / Alumni Student VI Group
418	2181290003	Burhanuddin Huzefa Poonawala	Bachelor of Design	2021-22	4th	18,250		Ex / Alumni Student VI Group
419	2181290030	Disha Sanjay Mittal	Bachelor of Design	2021-22	4th	36,500		Ex / Alumni Student VI Group
420	2181290045	Samidha Kiran Patil	Bachelor of Design	2021-22	4th	18,250		Ex / Alumni Student VI Group
421	2181290060	Jadhav Ritesh Santosh	Bachelor of Design	2021-22	4th	36,500	14,14,000	Approved By Management
422	3123070010002	Kueviakoe Kanle Grace Natacha	Ph.D. - Psychology	2023-24	2nd	75,000		Approved By Management
423	3123070010001	Al Hamidi Khaled Faisal Abdullah	Ph.D. - Program Comp	2023-24	2nd	1,25,000		Approved By Management
424	202001427	Vaidya Anand Madhukar	PhD in Management	2020-21	5th	25,000	2,25,000	VI Group Staff
425	3124045010014	Mohammed Danish Khan	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
426	3124045010015	Shubhadeep Mithun Dey	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
427	3124045010078	Hussain Waheali Patanwala	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
428	3124045010080	Aryan Damkondwar	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
429	3124045010084	Saurav Kumar Ray	B.Tech. - Computer Sci. & E	2024-25	1st	1,55,000		Approved By Management
430	3124045010225	Champalal Dewasi	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
431	3124045010261	Seervi Yuvraj Lalaram	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
432	3124045010294	Siya Kadam	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
433	3124045010359	Phatakade Aditya Satish	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
434	3124045010369	Kulkarni Aditi Ajit	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
435	3124045010409	Sakshi Yeole	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
436	3124045010444	Shikhari Mayuri Bhupal	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
437	3124045010445	Pavankumar Kurale	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
438	3124045010448	Anuj Shelke	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
439	3124045010518	Kagad Umar Imamhussain	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
440	3124045010574	Harsh Tribhuvan Chandan	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
441	3124045010628	Siddharth Punde	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
442	3124045010652	Vaishnavi Ravindrakumar Kanse	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
443	3124045010660	Hemant Balkrishna Shinde	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
444	3124045010725	Thopate Janhavi Umesh	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
445	3124047010742	Esha Sheoran	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
446	3124045010814	Choudhary Meet Ramesh	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
447	3124045010817	Prakruti Jigeshkumar Pipaliya	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ex / Alumni Student VI Group
448	3124045010921	Yash Mongia	B.Tech. - Computer Sci. & E	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
449	3124047010023	Fatema Kamdar	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
450	3124047010167	Pravesh Jain	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
451	3124047010211	Yadav Vaibhavi Venkat	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
452	3124047010222	Hadapad Aniket Adiveppa	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
453	3124047010417	Priyal Amit Khunia	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
454	3124047010719	Kamthe Divya Sudhir	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
455	3124036010538	Janhavi Kumath (Trf From B.Tech	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
456	3124036010249	Upadhyay Gaurav Anilkumar (Trf	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
457	3124045010302	Panday Naman Sujit Kumar (Trf F	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
458	3124045010527	Vikas Paras Dangi (Trf From B.Te	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
459	3124057010646	Shaikh Asim Manzoor (Trf From B	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
460	3124045010179	Bhuvee Deepak Jain (Trf From B	B.Tech. (AI&DS)	2024-25	1st	31,000		Ex / Alumni Student VI Group
461	3124036010323	Anay Vitthal Khatpe	B.Tech. CSE - AI	2024-25	1st	31,000		Ex / Alumni Student VI Group
462	3124036010877	Nanawre Vanshika Shamrao	B.Tech. CSE - AI	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
463	3124057010093	Dhanali Khandagale	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
464	3124057010107	Gaurav Paithankar	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ex / Alumni Student VI Group
465	3124047010226	Tikar Yash Vinayak (Trf. From B.T	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Approved By Management
466	3124057010319	Wagh Vedant Gajanan	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
467	3124057010426	Awala Venkata Shravan Kumar	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
468	3124057010648	Sankhala Pankaj	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ex / Alumni Student VI Group
469	3124057010818	Katke Deep Narayan	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
470	3124057010827	Namash Shailesh Kate	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ex / Alumni Student VI Group
471	3124057010863	Tushar Sharma	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
472	3124045010524	Sagar Prajapati (Trf. From B.Tech	B.Tech. CSE - (AI & ML)	2024-25	1st	31,000		Ex / Alumni Student VI Group
473	3124010589	Bushra Abdullah Hassan	B.Tech. - Computer Sci. & E	2024-25	1st	3,10,000		Approved By Management
474	3124010590	Atharav Sanjay Kagde	B.Tech. - Computer Sci. & E	2024-25	1st	3,10,000		Approved By Management
475	3124010749	Sydney Panashe Rikoma	B.Tech. - Computer Sci. & E	2024-25	1st	3,10,000		Approved By Management
476	3124072010762	Christian Raymond Mutiwadirwa	B.Tech. CSE - (AI & ML)	2024-25	1st	3,10,000		Approved By Management
477	3124072010763	Panashe Kusaka	B.Tech. CSE - (AI & ML)	2024-25	1st	3,10,000		Approved By Management
478	3124071010097	Fredannan Zinyakatira	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
479	3124071010098	Nicole Nyaradzo Muchesa	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
480	3124071010099	Bryne Tapiwa Moya	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
481	3124071010100	Bright Chirongoma	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
482	3124071010101	Kudakwashe Nyamapanga	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
483	3124071010102	Takudzwa Tichaona Murakani	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
484	3124071010103	Blessed Mazambani	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
485	3124071010104	Taurai Paris Balwa	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
486	3124071010110	Shehab Khaled Al Olofi	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
487	3124010629	Mohammad Yousuf Hakimi	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
488	3124071010117	Saeed Mohammed Awadh Al Bar	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
489	31240710002	Tavonga Obey Chitambira	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
490	31240001	Kudzaishe . Makoni	B.Sc. (Computer Science)	2024-25	1st	1,25,000		Approved By Management
491	3124071010105	Kuzivakwashe Goodwill Matare	B.Sc. (Statistics)Data Science	2024-25	1st	1,25,000		Approved By Management

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
492	31240710006	Abel Chol Deng	B.Sc. (Statistics)Data Science	2024-25	1st	1,25,000		Approved By Management
493	3124052010001	Suraj Mondal	B.Sc. (Computer Science)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
494	3124052010002	Alfiya Azher Kanchwala	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
495	3124052010006	Hussaina Merchant	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
496	3124052010011	Puri Rushikesh Sanjay	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
497	3124052010016	Aditya Pardeshi	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
498	3124052010022	Shivam Vishwakarma	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
499	3124052010035	Jarande Manav Vijay	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
500	3124052010037	Divya Sutar	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
501	3124052010054	Pranjal Shantaram Baadkar	B.Sc. (Computer Science)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
502	3124052010064	Nitesh Kumar	B.Sc. (Computer Science)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
503	3124052010072	Chikne Vivek Vikas	B.Sc. (Computer Science)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
504	3124052010084	Ankush Kumar	B.Sc. (Computer Science)	2024-25	1st	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
505	3124052010093	Krushna Prajapati	B.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
506	3124039010351	Mallick Asif Samsuddin	M.Sc. (Computer Science)	2024-25	1st	12,500		Ex / Alumni Student VI Group
507	3124049010039	Aysha Zameer Nayab	B.Sc. (Statistics)Data Science	2024-25	1st	12,500		Ex / Alumni Student VI Group
508	3123033010014	Pranav Patkari	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
509	3123033010015	Jujhaar Singh Aidhen	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
510	3123033010029	Shihab Mujeeb Chilwan	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
511	3123033010072	Hrusha Jadhav	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
512	3123033010077	Samarth Ratnaparkhi	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
513	3123033010107	Varun Rathod	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Approved By Management
514	3123033010168	Darshil Sanjeev Patil	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
515	3123033010194	Babar Yuvraj Ganpat	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
516	3123033010213	Patil Komal Nagnath	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
517	3123033010244	Joshi Tejas Yogesh	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
518	3123033010251	Sapat Mohit Vijay	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
519	3123033010258	Kalbhor Aarya Kiran	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
520	3123033010302	Rangwala Naqiyah Yusuf	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
521	3123033010396	Mohammad Daniyal Shaikh	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
522	3123033010406	Soha Sunil Kulkarni	B.Tech. - Computer Engg.	2023-24	2nd	1,00,000		Approved By Management
523	3123033010422	Neel Sharma	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
524	3123033010423	Rampure Samarth Amit	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
525	3123033010441	Tushar Kamble	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
526	3123033010444	Tina Baro	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
527	3123033010459	Bana Priyanka Tejaram	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
528	3123033010484	Gawali Ayush Vishal	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Approved By Management
529	3123033010543	Sanskriti Kopkar	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
530	3123033010555	Aashank Ghorpade	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
531	3123033010568	Vivek Somvanshi	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
532	3123033010572	Samarth Mali	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
533	3123033010619	Aman Kumar Choudhary	B.Tech. - Computer Engg.	2023-24	2nd	1,55,000		Approved By Management
534	3123033010645	Sancheti Nirali Rahul	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
535	3123034010455	Koli Praharshini Amresh (Trf. From	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
536	3123033010698	Bhosale Manish Mangesh	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
537	3123033010724	Ketki Bhale	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
538	3123033010735	Adarsh Kumar	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
539	3123033010742	Neev Sunil Mittal	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
540	3123033010748	Aryan Raskar	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
541	3123033010781	Singh Gyaan Mohan	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ex / Alumni Student VI Group
542	3123033010783	Piyush Kumar	B.Tech. - Computer Engg.	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
543	3123034010022	Jinay Golecha	B.Tech. - Computer Engg.	2023-24	2nd	62,000		Approved By Management
544	3124045020010	Patil Yash Sharad	B.Tech. - Computer Engg.	2024-25	SEDA	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
545	3124045020124	Neha Ankushrao	B.Tech. - Computer Engg.	2024-25	SEDA	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
546	3124045010623	Patel Saad Sameer (Trf. From B T	B.Tech. - Computer Engg.	2024-25	SEDA	1,55,000		Approved By Management
547	3124045020230	Bais Harshraj Surendra Singh	B.Tech. - Computer Engg.	2024-270	SEDA	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
548	3123034010070	Kundan Sagar Bedmutha	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
549	3123034010134	Jeremiah Isaac	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
550	3123034010210	Pratik Usturge	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
551	3123034010235	Patil Soham Deepak	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
552	3123034010282	Jha Anuj Ashok	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
553	3123034010300	Abdul Hannan Dalal	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
554	3123034010297	Pitale Prathamesh Sachin	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
555	3123034010400	Drashay Jain	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
556	3123034010506	Udaiyar Sharmila Raja	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
557	3123034010536	Birajdar Swapnil Ramchandra	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
558	3123034010560	Kartik Nandu Gore	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
559	3123034010569	Bardeskar Justin John	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
560	3123034010589	Jujare Srushti Rajesh	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
561	3123010010166	Oswal Kavya Tejraj [Bba Ca Trf. Ti	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
562	3123001010014	Rudransh Vardhan Singh (Trf. Fro	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
563	3123035010412	Gauri Manoj Sharma (Trf. From B	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
564	3123033010434	Budhani Bhoomi Bhavesh	B.Tech. (AI&DS)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
565	3124047020104	Tanishq Giri	B.Tech. (AI&DS)	2024-25	SEDA	1,55,000		VI Group Staff
566	3124047020150	Susheel Deokar	B.Tech. (AI&DS)	2024-25	SEDA	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
567	3123036010146	Gaurav Kadam	B.Tech. CSE - AI	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
568	3123036010616	Rathod Vaishnavi Sanjay	B.Tech. CSE - AI	2023-24	2nd	31,000		Ex / Alumni Student VI Group
569	3123035010142	Gaurav Guddeti	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
570	3123035010145	Nevin Paul	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
571	3123035010156	Karji Abhijit Ranjit	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
572	3123035010200	Vishal Shukla	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
573	3123035010265	Kush Shah	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
574	3123035010272	Nihal Pardeshi	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
575	3123035010481	Sidhesh Santosh Indalkar	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ex / Alumni Student VI Group
576	3123035010750	Sainath Suraj Yadav	B.Tech. CSE - (AI & ML)	2023-24	2nd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
577	3123032010016	Mirajkar Smruti Yogesh	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
578	3123032010029	Anushka Pardeshi	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
579	3123032010030	Chavan Shantanu Sanjeev	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
580	3123032010031	Gaja Shruti Nagappa	B.Sc. (Computer Science)	2023-24	2nd	25,000		Approved By Management
581	3123032010034	Phadatare Shreyash Vijay	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
582	3123032010045	Badale Sumit Makarand	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
583	3123032010046	Koli Prem Somnath	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
584	3123032010047	Manda Radhika Premaram	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
585	3123032010059	Gore Prathamesh Prabhakar	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
586	3123032010060	Paliwal Govind Lunaram	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ex / Alumni Student VI Group
587	3123032010085	Abhinav Kumar	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
588	3123032010087	Amrita Kumari Yadav	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
589	3123032010102	Sandeep Kumar Singh	B.Sc. (Computer Science)	2023-24	2nd	12,500		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
590	3123010254	Chriswell Makwakwa	B. Sc. Computer Science	2023-24	2nd	1,25,000		Approved By Management

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
591	3123010256	Emmanuel Mushata	B. Sc. Computer Science	2023-24	2nd	1,25,000		Approved By Management
592	3123039010309	Mohammad Zubair	M. Sc. Computer Science	2023-24	2nd	1,25,000		Approved By Management
593	3123010264	Trevor Musliwa	B. Sc. Statistic & Data Scien	2023-24	2nd	1,25,000		Approved By Management
594	3123010285	Hosseine Isaac Mehdi Franck Fofa	B. Sc. Statistic & Data Scien	2023-24	2nd	1,25,000		Approved By Management
595	3123010303	Kudakwashe Chirinda	M. Sc. Statistic & Data Scien	2023-24	2nd	1,70,000		Approved By Management
596	3123010296	Gautam Singh	B. Tech. (AI & DS)	2023-24	2nd	3,10,000		Approved By Management
597	3123010200	Anshul Patil	B. Tech. (CSE - AI & ML)	2023-24	2nd	3,10,000		Approved By Management
598	3123010291	Dipendra Thakur Hajam	B. Tech. (CSE - AI & ML)	2023-24	2nd	3,10,000		Approved By Management
599	3123010286	Hassane Check Memassa Junior F	B. Tech. (CSE - AI)	2023-24	2nd	3,10,000		Approved By Management
600	3123010239	Tiem Pag Yendu Jean Gabriel	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
601	3123010251	Clayton . Chauke	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
602	3123010252	El Aneni Chiwandire	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
603	3123010268	Arop Kon Thon Mayath	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
604	3123010293	Kashish Pawan Agrawal	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
605	3123010300	Hamza Ahmat Youssouf	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
606	3123020005	Mohammed Talal Saad Mohamm	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
607	3123010225	Mohammed Mohammed Saleh A	B.Tech. - Computer Engg.	2023-24	2nd	3,10,000		Approved By Management
608	3123079010001	Amol Valmik Desle	Diploma in Electric Vehicles	2023-24	2nd	100		Short fees diff. transfered
609	2280030010	Abhay Ashok Pawar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
610	2280030031	Mulla Abdul Bari	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
611	2280030013	Jadhav Siddharth Radheshyam	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
612	2280030040	Shikalgar Mohammed Aftab Faru	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
613	2280030006	Nimay Khandelwal	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
614	2280030035	Amol Rajesh Darkunde	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
615	2280030067	Hitesh Kaluram Boldra	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
616	2280030049	Ashutosh Ankush Kumbhar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
617	2280030053	Samarth Baswaraj Ghatwane	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
618	2280030129	Dhairya Bhavesh Parekh	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
619	2280030135	Shreyansh Nanasaheb Bagane	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
620	2280030151	Aditi Nitin Kakade	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
621	2280030181	Kartik Mahesh Ghorpade	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
622	2280030182	Subrajeet Suman Sudhir Kumar S	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
623	2280030189	Rohit Ravindra Kulkarni	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
624	2280030713	Umar Salim Pathan	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
625	2280030199	Diksha Jagdish Jaju	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
626	2280030215	Om Haripandit Khamkar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
627	2280030269	Yash Mangesh More	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
628	2280030296	Ritesh Dinesh Takawale	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
629	2280030312	Sujit Dhananjay Raut	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
630	2280030322	Aditya Umesh Naik	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
631	2280030590	Ranchit Yadav	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
632	2280030418	Preet Ashok Tilala	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
633	2280030427	Soham Umesh Shelke	B.Tech. - Computer Engg.	2022-23	3rd	56,000		Approved By Management
634	2280030444	Sayyed Moiez Nazim	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
635	2280030443	Aayush Sagar Jade	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
636	2280030451	Shreyas Pramod Patange	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
637	2280030484	Vedant Ram Telgar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
638	2280030540	Vedant Rajesh Khedekar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
639	2280030423	Shivani Mahesh Marne	B.Tech. - Computer Engg.	2022-23	3rd	1,40,000		VI Group Staff
640	2280030454	Shivprasad Satish Chavan	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
641	2280030515	Ishaan Rahul Kulkarni	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
642	2280030527	Sanjana Sachin Shendge	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
643	2280030557	Sneha Somnath Chavan	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
644	2280030559	Divyanshu Rajesh Gaur	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
645	2280030571	Ayush Ravindra Nigade	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
646	2280030582	Gayatri Chaudhary	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
647	2280030621	Om Harichandra Pawar (Trf. From	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
648	2280030618	Ambekar Vinayak Santosh	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
649	2280030634	Soham Prafulla Awale	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
650	2280030636	Monesh Suresh Dhudat	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
651	2280030723	Manasi Nitin Salunkhe	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
652	2280030747	Satish Arvind Damami	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
653	2280030780	Anil Tukaram Sabavat	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
654	2280030784	Aryan Manoj Giri	B.Tech. - Computer Engg.	2022-23	3rd	1,40,000		VI Group Staff
655	2280030956	Prathamesh Shivdas Ghatkar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
656	2280030850	Swagat Haldar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
657	2280030844	Shaswat Haldar	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
658	2280030864	Anushka Sonti	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
659	2280030606	Manasvi Santosh Deshpande(As F	B.Tech. - Computer Engg.	2022-23	3rd	28,000		Ex / Alumni Student VI Group
660	3123033020002	Aakanksha Nalknaware	B.Tech. - Computer Engg.	2023-24	3rd	1,24,000		Approved By Management
661	3123033020055	Sujal Premkumar Gupta	B.Tech. - Computer Engg.	2023-24	3rd	31,000		Ex / Alumni Student VI Group
662	3123033020135	Sahil Thombre	B.Tech. - Computer Engg.	2023-24	3rd	31,000		Ex / Alumni Student VI Group
663	3123034020180	Chenigund Kartik Dattatray	B.Tech. (AI&DS)	2023-24	3rd	31,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
664	2280040006	Prathamesh Sandeep Sakpal	B.Tech. - Mechanical Engg.	2022-23	3rd	22,000		Ex / Alumni Student VI Group
665	2280440012	Arafat Arshad Chougle	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ex / Alumni Student VI Group
666	2280440018	Aditya Vijay Badal	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
667	2280440037	Pavan Sarda	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ex / Alumni Student VI Group
668	2280440040	Prakhar Mishra	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
669	2280440048	Shreyaunsh S Janagouda	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
670	2280440063	Sumeet Dharmendra Choudhary	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ex / Alumni Student VI Group
671	2280440068	Gaikwad Anurag Suryakant	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ex / Alumni Student VI Group
672	2280440045	Chahel Santosh Patwa (Trf. From	B.Sc. (Computer Science)	2022-23	3rd	11,000		Ex / Alumni Student VI Group
673	2281370040	Aakanksha Balasaheb Darekar	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ex / Alumni Student VI Group
674	2281370044	Ravindra Sachin Shelar	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ex / Alumni Student VI Group
675	2281370045	Abhijit Kumar	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
676	2281370063	Arnav Sharma	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
677	2281370075	Eshika Ajay Wandre	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ex / Alumni Student VI Group
678	2281370115	Harshvardhan Banerjee	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
679	2281370121	Parvez Rajebhai Nadaf	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
680	2281370126	Huzaifa Ziauddin Shaikh	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
681	2281370133	Poojary Sumanth Bhoja	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ex / Alumni Student VI Group
682	2281370137	Gayatri Niranjan Badkar	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
683	2281370139	Rushikesh Vilas Kadam	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
684	2281370142	Aryan Mahesh Pawar	B.Tech. (AI&DS)	2022-23	3rd	27,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
685	202201273	Anil Kumar Sah	B.Tech. - Computer Engg.	2022-23	3rd	2,80,000		Approved By Management
686	202201481	Maithili Deepak Sharma	Bachelor of Technology (Ar	2022-23	3rd	2,70,000		Approved By Management
687	2180440005	Akshay Ajit Patwardhan	B.Tech. - Computer Engg.	2021-22	4th	13,000		Ex / Alumni Student VI Group
688	2180440065	Nigade Aryan Mangesh	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
689	2180440071	Noopur Rane	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept

Sr. No.	SRN No	Student Name	Branch	Year of Admission	Year 24-25	Fees Waiver/ Scholarship	Course Total	Remark
690	2181370069	Om Arun Ghodke	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
691	2181370191	Chede Tushar Bibhishan	B.Tech. - Computer Engg.	2021-22	4th	13,000		Ex / Alumni Student VI Group
692	2181370183	Swapnil Balchand Salunke	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
693	2181370021	Mayur Gangadhar Ghawate (Trf F	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
694	2181370236	Deshmukh Pranav Anil	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
695	2181370329	Khopade Atharva Sanjay	B.Tech. - Computer Engg.	2021-22	4th	13,000		Ex / Alumni Student VI Group
696	2181370373	Aditya Dimble	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
697	2181370392	Saurabh Yadav	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
698	2181370388	Shaikh Samina Sameer	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
699	2181370416	Junnerwala Aliakbar Murtaza	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ex / Alumni Student VI Group
700	2181370340	Gaur Shivprasad Babulal	B.Tech. - Computer Engg.	2021-22	4th	26,000		Ex / Alumni Student VI Group
701	2280030314	Varad Pandharinath Gonde Patil	B.Tech. - Computer Engg.	2022-23	4th	78,000		Ex / Alumni Student VI Group
702	2280030766	Om Bomadandi	B.Tech. - Computer Engg.	2022-23	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
703	2280030779	Prathamesh Deepak Mahajan	B.Tech. - Computer Engg.	2022-23	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
704	2280030789	Satyam Anil Khot	B.Tech. - Computer Engg.	2022-23	4th	26,000		Ex / Alumni Student VI Group
705	2280030794	Ayush Sanjay Shinde	B.Tech. - Computer Engg.	2022-23	4th	1,30,000		Approved By Management
706	2280030934	Akhilesh Subhash Kamble	B.Tech. - Computer Engg.	2022-23	4th	60,000		Approved By Management
707	2280030950	Anushka Arunkumar Niladri	B.Tech. - Computer Engg.	2022-23	4th	26,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
708	2280030962	Hrishikesh Pramod Jawalkar (Trf.	B.Tech. - Computer Engg.	2022-23	4th	26,000		Ex / Alumni Student VI Group
709	2181370206	Shaikh Maaz Sameer	B.Tech. (AI&DS)	2021-22	4th	25,000		Ward of Defence Personeel/ State Police/Traffic Police/ Fire Dept
710	2180440102	Abdul Basit Sarnee Anwar Mulla (	B.Tech. (AI&DS)	2021-22	4th	25,000	1,61,79,600	Ex / Alumni Student VI Group
		Total Rs.				4,00,33,100	4,00,33,100	

Rupees in words:- Four Crore Thirty Three Thousand One Hundred Only.

Accounts Section

Student Section

Registrar

Vice Chancellor

President

Vishwakarma University VU Pune - 411048

11.3 STUDENTS ACHIEVEMENT

Extracurricular Activities

The Student Welfare Cell (SWC) at Vishwakarma University plays a pivotal role in ensuring the holistic development, emotional well-being, and engagement of students throughout the academic year. Functioning under the guidance of the Director – Student Welfare, the Cell continuously organizes a series of cultural, intellectual, and social initiatives that nurture leadership, creativity, and social responsibility among students.

Aligned with the University's mission of fostering learning beyond the classroom, the SWC oversees a wide network of student-led wings such as the Student Council, NSS Cell, Cultural and Wellness Wings, and thematic clubs working across domains like sustainability, mental health, innovation, social awareness, and gender sensitization. Each of these sub-units conducts activities that encourage students to engage with real-world issues while promoting inclusivity and teamwork.

Throughout AY 2024–25, the Cell successfully coordinated several flagship activities such as Aarambh 2024, Vishwaayan 2025, Lens of Democracy, Financial Literacy Quiz, AI for All, and Fit Fest, among many others. These initiatives reflected the university's emphasis on developing global citizens who are intellectually agile and socially conscious. The Cell also collaborated with academic departments and external partners to conduct awareness drives, competitions, wellness workshops, and outreach programmes, ensuring year-round vibrancy on campus.

In addition to event facilitation, the SWC acts as a support mechanism for students' personal and psychological needs, linking them with the Counselling Unit, Wellness Centre, and Equal Opportunity Cell when required. Its integrated approach bridges academics, co-curricular activities, and well-being—ensuring that each student experiences a sense of belonging, purpose, and empowerment at VU.

In essence, the Student Welfare Cell serves as the heartbeat of student life at Vishwakarma University—creating a nurturing ecosystem that promotes leadership, creativity, community engagement, and emotional resilience throughout the year. Some of the activities are below:

i. Aarambh 2024

Aarambh 2024, the fest of Vishwakarma University, was held on 27 September 2024, organized by the Student Council. With the theme "Mile Sur Mera Tumhara," it celebrated India's cultural diversity, while the décor highlighted Sustainable Development Goals – Life on Land and Life on Water. The event opened with the Hidden Gems Expo, a flea market of handicrafts, jewellery, live music, and street food. It was followed by the Cultural Fiesta, where first-year students showcased their singing, dancing, and instrumental talents, along with a drama performance by Abhirang.

The event successfully fostered unity in diversity by bringing together students from various backgrounds to celebrate Indian culture and sustainability. It provided a vibrant platform for first-year students to express their creativity, build confidence, and develop a sense of belonging within the university community. Additionally, by integrating themes of environmental awareness through décor and activities, Aarambh 2024 encouraged social responsibility and promoted the values of teamwork, inclusivity, and cultural appreciation among students.

ii. Vishwaayan 2025

The annual Vishwaayan 2025 fest was a resounding four-day success, engaging over 1200 students in a wide array of competitions and activities. Each day featured a unique theme that set the atmosphere for the festivities:

Day 1: "Binge Ready Looks"
Day 2: "90's – A Blast from the Past"
Day 3: "Tapestry of India – Saris and Kurtas"
Day 4: Grand Finale: "Suits and Gowns"
The fest showcased diverse events including a Musical Theatre Performance, Flea Market, Debate, along with numerous cultural, fine arts, and sports competitions.

Overall Achievement:
The Faculty of Commerce and Management emerged as the overall winning faculty, demonstrating exceptional teamwork and talent across events.

Outcome:
Vishwaayan 2025 successfully fostered creativity, collaboration, and leadership among students. The thematic approach allowed participants to explore fashion, culture, and performing arts while enhancing their organizational and competitive skills. Feedback from attendees highlighted increased engagement, enthusiasm, and cross-faculty interaction, indicating that the fest not only entertained but also strengthened the community spirit and cultural awareness on campus.

iii. Digital Pioneers: AI for All

In a dynamic celebration of International Literacy Day, Digital Pioneers: AI for All brought the campus buzzing with energy on September 9, 2024. Organized by Genesis—the tech wing of the Student Council, in collaboration with the Department of Engineering Sciences, the event welcomed 9th-grade students from Kendriya Vidyalaya Army Area. Over 100 enthusiastic participants dived into the world of Artificial Intelligence through fun, hands-on sessions led by 2nd and 3rd-year engineering students. Guided by Dr. Jupinder Kaur and Prof. Yogita D. Patil, the event sparked curiosity, excitement, and creativity, wrapping up with a vibrant photo ceremony celebrating young digital explorers.

Outcome:
The event successfully fostered digital literacy and technological curiosity among school students, empowering them with foundational knowledge of Artificial Intelligence. It strengthened collaboration between university students and the community, promoting peer learning and mentorship. By combining interactive learning with real-world applications, the workshop inspired participants to view AI as an accessible and innovative tool for the future. Overall, Digital Pioneers: AI for All cultivated creativity, inclusivity, and a shared vision for advancing education and innovation through technology.

iv. Financial Literacy Quiz Competition

On March 21, 2025, the Faculty of Commerce & Management in collaboration with the Student Council, Vishwakarma University, successfully organized the Financial Literacy Quiz Competition in association with Zerodha Varsity. The event aimed to enhance students' financial awareness and test their knowledge across domains such as banking, stock markets, investments, and personal finance.

A total of 52 teams from various disciplines across the university participated in the preliminary round, demonstrating remarkable enthusiasm and financial acumen. The top 6 teams advanced to the final round, which consisted of five challenging stages testing participants' understanding of real-world financial concepts.

The event was graced and guided by Mr. Aashish Kumar Thakur and Mr. Sachin Ravi from Zerodha Varsity, who shared valuable insights throughout the competition. The organizing team extended heartfelt gratitude to Prof. Vaibhav Thakare, Director of Student Welfare, for his consistent support, and to Dr. Karthika P. Devan and Prof. Aditya Bhope for their mentorship and encouragement.

The winners were awarded cash prizes as follows:
 • Winner Team (₹12,000): Durvesh Angal, Sharvari Abhyankar, Lobhas Paithankar

 • Runner-Up Team (₹9,000): Saumya Shah, Aditya Chavan, Mayuri Jagaye

 • Second Runner-Up Team (₹3,000): Shivani Thakkar, Krishna Thakkar, Jay Shah

The quiz not only fostered healthy competition but also created an interactive learning environment where students gained practical exposure to financial decision-making. The event engaged a total of 192 students, making it one of the most successful finance-based competitions of the semester.
The Financial Literacy Quiz Competition was a remarkable initiative toward enhancing financial literacy among students. It encouraged analytical thinking, teamwork, and a deeper appreciation for personal finance management. The event concluded with a sense of accomplishment and motivation to organize more such impactful initiatives in the future.

v. Srujanotsav – Eco-Friendly Diwali Celebration

Srujanotsav was an annual celebration that highlighted creativity, sustainability, and community involvement. Students and faculty showcased eco-friendly handmade lamps, promoting sustainable practices during the Diwali festivities. The event also supported local artisans through a flea market, strengthening community connections. The Deep Prajwalan ceremony and lamp décor showcased the significance of light and unity, while the entire event encouraged environmentally conscious choices. Through these activities, the festival not only celebrated Diwali but also reinforced the importance of supporting local communities, businesses, and sustainable practices. It provided a platform for students to display creativity, raise environmental awareness, and engage in community-driven initiatives.

Outcome:
The event successfully promoted environmental consciousness and sustainable living while fostering a strong sense of community and cultural appreciation. Students gained hands-on experience in sustainable art and entrepreneurship, learning the value of eco-friendly celebrations and local craftsmanship. By supporting artisans and using recycled materials, Srujanotsav encouraged responsible consumption and production. Overall, the celebration empowered participants to blend creativity with sustainability, inspiring continued efforts toward environmentally responsible and socially inclusive practices.

Student Achievements in Extracurricular

Throughout the academic year 2024–2025, Vishwakarma University students actively participated in national and international competitions, research forums, cultural events, and sustainability campaigns. Their achievements reflect academic rigor, creative excellence, and social engagement.

From winning finance-based quizzes and representing India in debates, to performing at cultural festivals and presenting research at international psychology conferences, students demonstrated exceptional multidisciplinary growth. The activities coordinated under the Student Council, NSS, Vishwamanas Club, and various Centers of Excellence contributed significantly to building leadership, awareness, and real-world competencies.

Event/Competition/Activity	Organised By	Date / Period	Key Participants / Winners	Achievement / Outcome
CII Debate Competition – "India We Want"	Confederation of Indian Industry (CII)	30 Jan 2024	4 students represented VU at national level	Qualified for semifinals and finals, marking VU's growing footprint in national-level academic debates.
RedFM "College ke Tashanbaaz" Auditions	Abhirang, Student Council, VU	10 Sep 2024	50+ students participated	Showcased talents in dance, singing, drama, and mimicry; selected students featured on RedFM platform.
Mental Health Awareness Activities	Department of Psychology, Vishwamanas Club	Oct 2024	UG & PG Psychology students	Students created posters, performed skits on eating disorders, and won awards for creative advocacy promoting mental health literacy.
Student Research Presentation at International Conference	Wellness Club, Department of Psychology	Feb 2024	Akansha Mandhani & Twarita Malgaonkar	Presented papers at the International Conference on Military Psychology and Counseling, Pune, representing VU on a global stage.
NSS – Peace and Inclusivity March & Events	NSS Unit, Vishwakarma University	Sep 2024	100+ NSS Volunteers	Organized peace rallies, street plays, and inclusivity awareness drives under the theme "Youth for Change."
NASA Design Competition (Architecture)	NASA India	2023	Students from Faculty of Design	Secured top ranks and special mentions in NASA India Annual Design Competition, Ethos Awards, and Saint-Gobain's Archumen Quiz.
Student Participation in International Dialogues	Pune International Centre	2024	Design students	Participated in the Asian Economic Dialogue and Craft Documentation Program under the Ministry of Textiles, gaining global exposure.

Sports Achievements Report 2024–2025

The academic year 2024–2025 was a remarkable period of achievement and progress for the sports community at Vishwakarma University. Our students represented the institution in numerous intercollegiate, university, and zonal-level tournaments, demonstrating exceptional skill, discipline, and sportsmanship.

Vishwakarma University students actively participated in 16 major sports events across various disciplines, including football, basketball, badminton, chess, volleyball, and swimming. Their participation spanned reputed institutions such as MIT–WPU University, FLAME University, BMCC Pune, Christ College, Bharti Vidyapeeth, SAGE University, and MIT–ADT University.

Our teams secured several Runner-Up and Silver Medal positions, while many reached semi-final and quarterfinal stages, showcasing competitive consistency and potential for future championships.

Detailed Record of Achievements (2024–2025)

S. No.	Sport	Category	Event Name	Organizing Institute	No. of Participants	Achievement	Remarks
1	Badminton	Team	AIU West Zone Inter University Badminton Tournament (M)	SAGE University, Bhopal (M.P.)	5	—	Played up to 3rd Round after winning 2 matches
2	Football (M)	Team	Khelo Bharti	Bharti Vidyapeeth, Pune	16	**Runner Up**	—
3	Chess (M)	Individual	Khelo Bharti	Bharti Vidyapeeth, Pune	1	**Silver Medal**	—
4	Basketball (W)	Team	Troika Sports Fest	BMCC, Pune	6	**Runner Up**	—
5	50m Medley (Swimming)	Individual	Kurukshetra Inter University Sports Fest	FLAME University	1	**Silver Medal**	—
6	50m Freestyle (Swimming)	Individual	Kurukshetra Inter University Sports Fest	FLAME University	1	**Silver Medal**	—
7	Football (M)	Team	Aarohan Sports Fest	MIT–WPU University	12	—	Lost in Semi-Final
8	Football (M)	Team	Khelo Bharti	Bharti Vidyapeeth, Pune	16	—	Lost in Semi-Final
9	Football (W)	Team	Chrisliga	Christ College, Pune	12	—	Lost in Semi-Final
10	Football (M)	Team	Sports Summit	MIT–WPU University	16	—	Lost in Quarter Final
11	Chess (M)	Team	Sports Summit	MIT–WPU University	14	—	Lost in Quarter Final
12	Football (M)	Team	Sports Summit	MIT–WPU University	5	—	Lost in Quarter Final
13	Volleyball (M)	Team	Vishwaswaath Sports Meet 2024	MIT–ADT University	12	—	Lost in Quarter Final
14	Badminton (M)	Team	Vishwaswaath Sports Meet 2024	MIT–ADT University	5	—	Lost in Quarter Final
15	Football (M)	Team	Super Cup	FLAME University	16	—	Played up to Semi-Final

Highlights of the Year

Consistent Performance: University teams reached semi-final or higher in 8 major tournaments.

Top Achievements:
• Football (Men) – Runner-Up at Khelo Bharti 2025
• Basketball (Women) – Runner-Up at Troika Sports Fest
• Swimming (Men) – Double Silver Medals in 50m Medley and 50m Freestyle at Kurukshetra Inter University Fest
• Chess (Men) – Silver Medal at Khelo Bharti 2025

Broad Participation: Over 160 students represented the university across state, national and university level tournaments.
Institutional Representation: Participation across reputed universities and colleges enhanced the visibility and prestige of Vishwakarma University in the sports arena.

The sports achievements of 2024–2025 highlight the university's growing excellence and commitment to developing all-rounders who embody teamwork, discipline, and perseverance. The Department of Physical Education & Sports continues to provide robust support, infrastructure, and mentorship to help students excel at regional, national, and international levels.

11.4 NSS

Constitutional Day Celebration
Date: 26th November 2024
Venue: Auditorium, EcoCapmus, Vishwakarma University, Pune

On 26th November, Vishwakarma University celebrated Constitutional Day, also known as Samvidhan Diwas, with great enthusiasm and reverence. This annual event is held to commemorate the adoption of the Indian Constitution in 1949 and to reflect on its values and significance in shaping the nation.

Program Overview:
The celebration began at 01.00 PM in the university's auditorium. The event was graced by the presence of distinguished guests, faculty members, and students. The program aimed to foster awareness about the Constitution and its relevance in contemporary India.

The event was highly appreciated by participants for its well-rounded approach to celebrating Constitutional Day. Students expressed a deeper understanding of the Constitution and its practical implications. Faculty members lauded the organizing team for their efforts in making the event both educational and inspiring.

Prepared By: Dr. Kailas Bhosale
VU NSS Programme Coordinator

Fire Mock Drill
Vishwakarma University has organized a structured session on "Fire Mock Drill" on 3rd May 2024 for the faculty, staff and students of the university in collaboration with the department of Fire Brigade of Pune Municipal Corporation at open area, behind building no 1. The session was found useful and appreciated by all the staff members. While Mr. Kailas Shinde delivered the session, the Chief Fire Officer was using the following rescue equipment. These are: 1. Chain saw, 2. Circular saw, 3. Battery powered hydraulic cutters and water pipe nozzles like long branch, short branch, London pattern hand control branch, rotary branch and turbojet branch are used for firefighting.

The following members of the fire department participated in this session.
1. Shri Kailas Shinde - Chief Central Fire Officer
2. Shri. Rahul Bandal - Tandel
3. Mahesh Phadtare - Fireman
4. Shri Sandeep Kawade - Fireman
5. Shri. Prasad Shinde - Fireman
6. Shri. Rahul Jadhav – Driver

Coordinated by:
Dr. Avdhut Atre, Director, Campus Management and Dr. Kailas Bhosale, VU NSS, Program Coordinator
Vishwakarma University, Pune

Swachhta Hi Seva, VishwakarmaUniversity, Pune

On 2nd October, in celebration of Gandhi Jayanti and as part of the Swachhata Hi Seva campaign, a cleanliness drive was conducted in the Undri area. The event saw active participation from NSS (National Service Scheme) volunteers and students from the Sports department. The initiative aimed to honor Mahatma Gandhi's vision of cleanliness and sanitation.

Volunteers gathered early in the morning to clean public

Blood Donation Camp

Jointly Organized By
School of Pharmacy & NSS Unit
Vishwakarma University
in collaboration with
R. G. Gholap Blood Bank, Pune
Date: 17/04/2024
Location: Building No. 2, Vishwakarma University, Kondhwa (Bk.)

spaces, streets, and areas surrounding the community. Armed with brooms, gloves, and cleaning equipment, the participants worked collectively to remove waste, plastic, and other litter, emphasizing the importance of maintaining a clean environment. The drive also sought to raise awareness about the harmful effects of pollution

REPORT ON CELEBRATION OF NATIONAL VOLUNTARY BLOOD DONATION DAY ON 1ST OCTOBER, 2024

Name of Universities/ Plus Two Council	No. of Institutions	No. of Blood Donation camps organized on National Voluntary Blood Donation Day on 1st October –2024	No. of Blood Units collected	Particulars of Awareness Campaigns (Rallies, Street plays, Webinar, Poster Competitions, Discussions etc	No. of Participants			Felicitation of Blood Donors (Honor local blood donors and their contributions) by VIPs - Name of VIP if any	Action Photographs (Drive Folder Link)	Any Remark
					Male	Female	Total			
*** Kindly attach minimum 5 Photographs of activities & Media coverage cutting along with the caption*** in Drive Folder										
JJ Blood Bank in collaboration with L T College of Nursing SNDT Women's University and PVDT College of Education for Women	3	1 - organised on 25th Sept 2024 at SNDT Churchgate campus	44	Pre Blood Donation Nutritional Counselling and Hemoglobin checking was performed by L T College of Nursing	24	20	44	Felicitation of blood donars by Prof. Dr. Ujwala Chakradeo, respected Vice Chancellor of SNDT Women's	https://drive.google.com/drive/folders/1vYAMz2SgfT-KCQ3hr8MG6Rep-9MgbIDiVX	
KEM Blood Bank in collaboration with L T College of Nursing SNDT Women's University	2	1 - organised on 25th Sept 2024 at Churchgate Station	66	Pre Blood Donation Nutritional Counselling and Hemoglobin checking was performed by L T College of Nursing	36	30	66	Felicitation of blood donars by KEM blood bank PRO	https://drive.google.com/drive/folders/1Cvz5VTEs-dUqZZIcXEbjUyjSX-3ssi6hco	
Vishwakarma University, Pune, in collaboration with Ruby Hall Clinic, Pune	1	1 - organised on 1st Oct 2024, venue, vishwakarma University, Buld. no 2 hall no 2001	76	Pre blood donation camp for orientation conducted by Dr. Bora from Ruby Hall Clinic	64	12	76	Felicitation of blood donors at the hands of Dean, Faculty of Science & Technology	https://drive.google.com/drive/folders/1Cvz5VTEs-dUqZZIcXEbjUyjSX-3ssi6hco	
Shri Bhumika Higher Secondary School in collaboration with	2			Talk on Importance of Blood Donation by Dr. Sangeeta Patil	5	38	43		https://drive.google.com/drive/folders/1N_4kDPOF-0by6RTwRuayCllyzxY-uiStof?usp=drive_link	
HARMAL PANCHAKROSHI H.S.S ARAMBOL PEDNE GOA	1									
SRMP College of Home Science for Women Akluj SNDT Women's										
Loyola Higher Secondary School, Margao Goa	1			Displayed charts on the notice boards to create awareness among					https://drive.google.com/file/d/1Swhs9VRQN-RvEQ2xIye0o-j53U-U1aX3YT/view?usp=drive_link	
College of Dairy Technology, Warud (Pusad) affilated to Maharashtra Animal and Fishery Sciences University, Nagpur	1	1 - organised on 1st Oct 2024 at College of Daiy Technology, Warud (Pusad) campus	11	Blood Donation by staff and students of CDT Warud (Pusad)	10	1	11	Felicitation of blood donars by Dr. PG Wasnik, Associate Dean CDT Warud (Pusad)	https://drive.google.com/drive/folders/1vYAMz2S-gfTKCQ3hr8MG6Rep9Mg-bIDiVX	

Plant4Mother" Campaign Organized by Vishwakarma University
Event Title: Plant4Mother
Date: October 9, 2024
Venue: Vishwakarma University, Pune
Organized by: Environmental Club, Vishwakarma University

1. Introduction
The Plant4Mother campaign was organized by the NSS Unit of Vishwakarma University on October 9, 2024, with the aim of raising awareness about environmental conservation, combating climate change, and encouraging tree plantation. This event focused on the responsibility of every individual to contribute to a greener planet by planting trees, which are often considered the earth's "lungs."

2. Objective
The primary objective of the campaign was to promote ecological sustainability by encouraging students, faculty, and the local community to actively participate in tree plantation activities. The event also aimed to honor "Mother Earth" by nurturing the planet and fostering a sense of environmental stewardship among participants.

3. Participants
The event witnessed active participation from a diverse group of individuals, including:
Over 30 students from Psychology departments
Faculty members and administrative staff
Volunteers from the local community and environmental organizations
Special guests: Environmentalists and local officials

4. Event Highlights

Tree Plantation Drive: Participants were provided with saplings and guided to designated plantation spots around the university campus. Different species of trees, including native and fruit-bearing plants, were chosen to enhance the biodiversity of the area.

Workshops and Talks: A series of environmental workshops and talks were organized. Experts in environmental science shared insights on sustainable living, afforestation, and climate action. Participants were given practical knowledge on how to care for the saplings they had planted.

5. Impact

Tree Plantation: Over 500 trees were planted during the campaign, contributing significantly to the greening of the campus and its surroundings.

Awareness Raised: The event successfully raised awareness about the pressing environmental challenges and inspired participants to take personal action toward sustainability.

Long-Term Commitment: The university announced a follow-up program to ensure the survival and growth of the planted trees. Volunteers from the Environmental Club will monitor the saplings regularly, ensuring that they are well-maintained.

6. Conclusion

The Plant4Mother campaign at Vishwakarma University was a resounding success. It not only brought attention to the importance of environmental conservation but also gave participants a tangible way to contribute to the cause. With the collective efforts of the university, its students, and the community, the event showcased a commitment to a greener, more sustainable future.

Prepared by: NSS Unit, Vishwakarma University
Date: October 9, 2024

The Nasha Mukta Bharat Abhiyan

The Nasha Mukta Bharat Abhiyan (Drug-Free India Campaign) is a nationwide initiative by the Government of India to combat drug addiction, focusing on creating awareness and encouraging behavioral change at the grassroots level. If a Nasha Mukta Bharat Abhiyan event took place in Malvali village, Tal. Velhe, Dist. Pune, it likely involved several key activities:

Awareness Campaigns: Local authorities, NGO Namely Muktagan, Yerawada, Pune, or volunteers would have conducted awareness sessions in school, public spaces, and community centers to inform people about the harmful effects of drug use.

Counseling Services: Some events may also include free or subsidized counseling sessions for individuals dealing with addiction or their families.

Community Involvement: Local leaders, law enforcement, and healthcare providers often collaborate to build a support system within the village to prevent drug abuse.
Cultural Programs: Events like street plays, rallies, and cultural programs could be organized to convey the anti-drug message in a relatable and engaging way.

Drug Rehabilitation Outreach: There might have been efforts to identify and offer assistance to individuals who are struggling with substance abuse, connecting them with rehabilitation services.

Nasha Mukti Vedio cure Code:

Voter Awareness Workshop

Organized by: Electoral Literacy Wing, Student Council, Vishwakarma University, Pune.
Date: 9th August 2024
Time: 10:00 AM - 12:00 PM
Modules & Elements: 5

- Introduction to Electoral Rights and Responsibilities.
- Emphasizing on Voter Registration and Identification.
- Explaining the Power of a Vote.
- Recognizing and Addressing Electoral Malpractices.
- Interactive Discussion and Q&A
Number of Students Engaged: 40
Guest: Prof. Shekhar Paigude

Brief: The event was organized by the Electoral Literacy Wing to educate students about their electoral rights and the importance of participating in the democratic process. The workshop featured a guest speaker, Prof. Shekhar Paigude, who shared his expertise on electoral background and rights. The workshop began with a brief introduction to the topic, followed by a discussion on the significance of voting in India. Prof. Paigude highlighted the various factors to be considered while casting a vote and addressed the vulnerability of young voters to manipulation. The students actively participated in the discussion, asking questions and sharing their perspectives. The workshop concluded with a vote of thanks to Prof. Paigude for his valuable insights. The event was deemed successful, as it encouraged students to understand their electoral responsibilities and participate in the democratic process.

OBJECTIVE: The workshop aimed to educate students about their electoral rights and the importance of participating in the democratic process. Given that many students were not registered voters, the focus was on encouraging them to register and understand the significance of their vote.

Film Appretiation workshop
Organized by: Electoral Literacy Wing, Student Council, Vishwakarma University, Pune
Faculty coordinator – Prof. Sital Dash
Date: 17/01/2025
Time: 11:00 AM to 2:00 PM
Modules & Elements:
- Screening of the film "Newton"
-Interactive discussion and Q&A with Asst. Prof. Shekhar Sir (Resource Person) on the Indian Election Process
-Engaging Quiz with a "Passing the Parcel" game format
Number of Students Engaged: 35

The "Lens of Democracy" program aimed to enhance electoral literacy among students. The event began with an interactive discussion with Asst. Prof. Shekhar Sir (our esteemed Guest/ resource person) , who provided valuable insights into the Indian Election Process, its significance, and the importance of responsible voting.
\
To further engage students, a fun and interactive quiz was conducted. The "Passing the Parcel" game format added an element of excitement, where students had to answer questions related to the electoral process and democracy. This interactive approach effectively assessed student understanding and fostered a deeper appreciation for the democratic system. We then began with the screening of the film "Newton," which poignantly depicts the challenges faced in conducting free and fair elections in remote areas.

Overall, the "Lens of Democracy" program proved to be a successful endeavour in raising awareness about the importance of electoral participation and promoting responsible citizenship among the student community.

Field Visit Malavali
Community Engagement at Malavali, Maharashtra
Organized by: NSS and Department of Psychology, Vishwakarma University, Pune
Date of Visit: October 19, 2024

As part of the Community Work, a field visit was organized by the National Service Scheme (NSS) and the Department of Psychology, Vishwakarma University, Pune, to Malavali village in Lashirgaon, Maharashtra. 30 students of B.A. Psychology accompanied by Prof. Aditi Jain and Prof. Kailash Bhosale. The objective of the visit was to explore the socio-economic conditions, employment patterns, mental well-being, and life satisfaction of rural women, with a specific focus on their participation in self-help groups known as Bachat Gats. Additionally, the visit aimed to foster community awareness by conducting an emotional intelligence and child safety session for school children. During the field study, we conducted in-depth interactions with five women from the village who are actively involved in various Bachat Gats. These interviews provided insights into their day-to-day lives, occupational challenges, financial habits, emotional resilience, and overall satisfaction with their lifestyle. The employment opportunities in the village ranged from farming and poultry keeping to running small-scale businesses such as incense stick production and retail shops. One of the key informants, Rekha, is the head of the Kulswamini Mahila Bachat Gat and manages two businesses while leading a union of seven self-help groups. Her experience illustrated the importance of collective savings, decision-making skills, and financial independence. Another group comprising Neerabai, Aruna, and Vandana shared how the Bachat Gat helped them transition from informal savings to structured financial planning. By saving ₹100 monthly and availing low-interest loans, they felt more secure and confident in managing household needs and emergencies. The unity among the women not only fostered economic resilience but also created a safe emotional space where they could relax, converse, and find relief from daily stress. Similarly, Nividita Kodekar, a Community Resource Person (CRP), described how her role allowed her to connect nearly 50 villages with government schemes and educate women about the benefits of structured financial engagement.

She noted a significant increase in her financial literacy, networking skills, and leadership capabilities. The visit also focused on understanding mental health aspects in the rural context. Most women expressed that being part of the Bachat Gat improved their emotional well-being, helped manage stress, and provided a platform for peer support. They reported increased self-esteem, better time management, and stronger decision-making abilities. The informal evening gatherings of the Bachat Gat served as a space for emotional expression, reducing feelings of isolation. The collective empowerment process was evident as the women encouraged one another to balance household, work, and community responsibilities effectively. An important component of the visit included a community engagement activity with children at the local Zilla Parishad primary school. An awareness session was conducted on emotional

intelligence and the difference between good touch and bad touch. This session aimed to enhance children's emotional awareness and personal safety, contributing to early life skills development in a rural setting. In conclusion, the field visit to Malavali village was a meaningful experience that
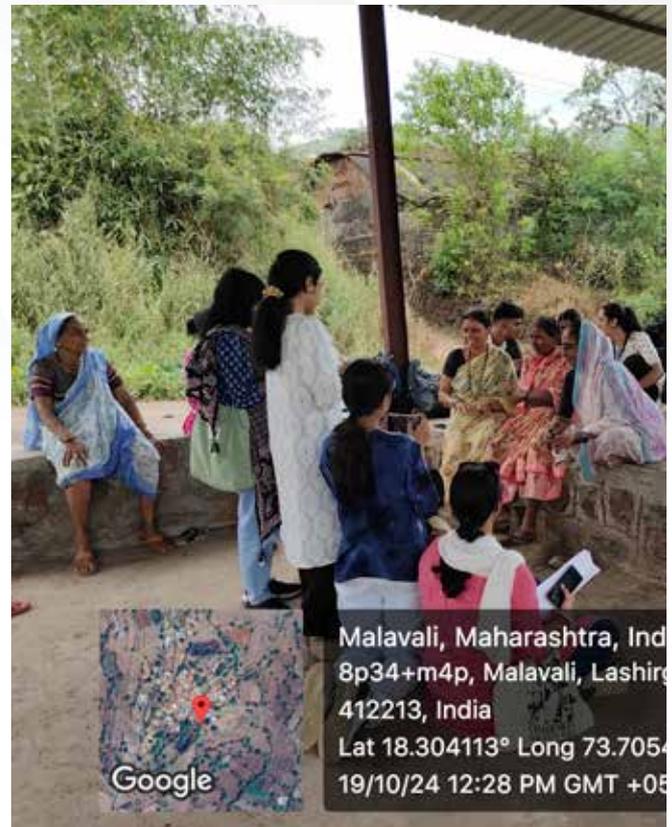
highlighted the transformative power of community-based self-help groups in rural India. The visit demonstrated how collective savings, peer learning, and supportive networks contribute to women's financial stability, emotional strength, and social empowerment. It also allowed students from the Department of Psychology to apply theoretical concepts to real-life settings, making the learning experience richer and more impactful. This initiative, under the guidance of NSS and the Department of Psychology, served both as a platform for student learning and as a catalyst for community engagement and development.

12 ACTIVITIES UNDERTAKEN TO ENHANCE ACADEMIC PERFORMANCE OF STUDENTS

12.1 Guest Sessions

Date	Activity Title	Faculty / School / Centre	Description of the Session
02 July 2024	Guest Session on "Emerging Technologies in Design"	Faculty of Art & Design	The session explored how AI and immersive technologies are reshaping product and visual design workflows. Industry experts shared insights on design adaptability and sustainability.
08 July 2024	Lecture Series on "Recent Trends in Corporate Finance"	Faculty of Commerce & Management	A detailed lecture on financial modeling, mergers, and fintech disruptions by a senior investment analyst.
15 July 2024	Lecture Series: Emotional Intelligence and Leadership	Faculty of Commerce & Management	Students learned about leadership effectiveness through emotional intelligence, empathy, and motivation-building exercises.
03 August 2024	Expert Lecture on "AI Applications in Healthcare"	Faculty of Science & Technology	The lecture demonstrated how AI is revolutionizing diagnostics, disease prediction, and patient management systems.
22 August 2024	Guest Lecture on "Design Thinking for Product Development"	Faculty of Design	Practitioners guided students through design thinking methodologies, ideation strategies, and rapid prototyping exercises.
10 September 2024	Guest Lecture on "Global Marketing Trends"	Faculty of Commerce & Management	Marketing professionals discussed digital transformation, social media analytics, and customer engagement in the global context.
18 September 2024	Lecture Series: "Digital Transformation in Business"	Faculty of Commerce & Management	Covered the impact of digitalization on organizational processes, supply chains, and innovation ecosystems.
26 September 2024	Lecture Series: "Psychology of Learning and Memory"	Faculty of Humanities & Social Sciences	Students explored memory processes, cognitive biases, and effective learning techniques through interactive discussions.
03 October 2024	Guest Session on "Architectural Sustainability"	Faculty of Architecture	The session showcased eco-friendly materials and design solutions for energy-efficient buildings.
12 October 2024	Guest Session on "Data Analytics for Business Decisions"	Faculty of Commerce & Management	Demonstrated how analytics tools help transform organizational data into actionable insights.
17 October 2024	Expert Lecture on "Emerging Trends in Biotechnology"	Faculty of Science & Technology	Focused on CRISPR, gene editing, and bioinformatics as evolving research frontiers.
28 October 2024	Lecture Series on "Indian Psychology Perspectives" Expert Talk on	Faculty of Humanities & Social Sciences	Highlighted the relevance of Indian philosophical thought in understanding human behavior and consciousness.
03 November 2024	"Sustainable Energy Innovations"	Faculty of Science & Technology	Presented real-world projects on renewable energy integration and waste-to-energy solutions.

Date	Activity Title	Faculty / School / Centre	Description of the Session
14 December 2024	Lecture Series: "Contemporary Art Practices"	Faculty of Art & Design	Artists shared emerging trends in installation art, digital media, and mixed techniques.
21 December 2024	Guest Session on "Entrepreneurship for Young Innovators"	Faculty of Commerce & Management	Entrepreneurs shared real-world startup stories and insights into funding, scaling, and risk-taking.
06 January 2025	Expert Lecture on "AI Tools for Digital Media"	Faculty of Media & Communication	Showcased how AI-driven tools assist in content creation, video editing, and audience engagement.
22 January 2025	Guest Lecture on "Media Ethics in the Digital Age"	Faculty of Media & Communication	Explored dilemmas of truth, bias, and credibility in the age of social media journalism.
05 February 2025	Lecture Series: "Ethics in Research and Publication"	Research & Innovation Cell	Emphasized ethical conduct in academic publishing, plagiarism prevention, and citation integrity.
17 February 2025	Guest Session on "Integrative Mental Health Practices"	Faculty of Humanities & Social Sciences	Discussed holistic therapy approaches combining mindfulness, CBT, and community engagement.
03 March 2025	Expert Lecture on "Patent Drafting and IP Rights"	Research & Innovation Cell	Explained patent application processes, IP protection strategies, and commercialization pathways.
14 March 2025	Lecture Series: "Technology in Education"	Centre for Teaching & Learning	Demonstrated AI and AR-based tools for blended and interactive teaching methodologies.
02 April 2025	Guest Session on "Social Media Branding for Startups"	Faculty of Media & Communication	Entrepreneurs discussed brand storytelling and influencer-based marketing for early-stage startups.
18 April 2025	Guest Session on "Entrepreneurship & Start-up Funding"	Faculty of Commerce & Management	Provided insights into venture funding, pitch development, and incubator support.
26 April 2025	Lecture Series: "Neuroscience and Learning"	Faculty of Humanities & Social Sciences	Introduced neuroplasticity concepts and their applications in education and therapy.
10 May 2025	Lecture Series: "Cognitive Behavioural Approaches"	Faculty of Humanities & Social Sciences	Students explored cognitive restructuring techniques and emotional regulation strategies.
22 May 2025	Guest Lecture on "Human-Centred Design in Architecture"	Faculty of Architecture	Focused on empathy-driven spatial design and accessibility for diverse user needs.
06 June 2025	Expert Lecture on "Sustainability in Smart Cities"	Faculty of Science & Technology	Highlighted integrated transport, waste management, and renewable solutions for urban planning.
20 June 2025	Lecture Series on "Communication and Emotional Regulation"	Faculty of Humanities & Social Sciences	Discussed emotional literacy, non-verbal cues, and conflict resolution through mindful communication.

Vishwakarma University (VU) continues to foster experiential and interdisciplinary learning by organizing a diverse range of guest sessions, expert lectures, and thematic lecture series across its faculties throughout the academic year 2024–25. These academic interactions serve as dynamic platforms for students and faculty to engage with industry leaders, researchers, artists, and policymakers, bridging the gap between theoretical learning and practical application. Each session was curated to enhance domain knowledge, stimulate intellectual curiosity, and encourage innovation-driven thinking. The programs covered emerging themes such as Artificial Intelligence, Sustainability, Mental Health, Entrepreneurship, Pedagogical Innovation, and Design Thinking, thereby strengthening VU's commitment to holistic education and lifelong learning.

12.2 FACULTY CAPACITY BUILDING PROGRAMMES

Date	Activity Title	Faculty / School / Centre	Description of the Session
05 July 2024	Faculty Induction Programme – Teaching Excellence at VU	Centre for Teaching & Learning (CTL)	A two-day induction introducing newly joined faculty to VU's academic policies, pedagogy frameworks, and student engagement methods.
12 July 2024	Workshop on Integrating AI Tools in Pedagogy	AI Champions Cell & CTL	Faculty learned to incorporate ChatGPT, Canva, and generative AI tools into classroom assessment and content design.
25 July 2024	FDP on Outcome-Based Education (OBE) and Bloom's Taxonomy	Centre for Teaching & Learning	A comprehensive session aligning course outcomes, assessments, and C2P2-based pedagogy.
08 August 2024	Faculty Training on Curriculum Design and Academic Audit	IQAC & CTL	Training focused on aligning program outcomes with NAAC and NEP 2020 guidelines.
19 August 2024	Workshop on Effective Research Paper Writing and Publication Ethics	Research & Innovation Cell	Provided hands-on guidance on research design, plagiarism prevention, and journal selection.
10 September 2024	FDP on Innovation and Entrepreneurship Ecosystem	VU Centre for Innovation & Incubation	Focused on mentoring faculty to guide student startups and innovation projects.
04 October 2024	Workshop on Student Mental Health and Classroom Sensitivity	Department of Psychology & CTL	Designed to enhance faculty awareness on emotional intelligence, inclusivity, and counselling strategies.
14 November 2024	Faculty Training on AI in Higher Education	AI Champions Programme	Hands-on training on AI integration in content creation, grading automation, and feedback systems.
02 December 2024	FDP on Assessment for Learning and Feedback Practices	Centre for Teaching & Learning	Covered formative vs. summative assessment strategies, rubrics, and reflective teaching.
15 January 2025	Workshop on Leadership and Academic Governance	IQAC	Senior faculty and HoDs participated in sessions on academic leadership, delegation, and policy-making.
03 February 2025	Faculty Training on Intellectual Property Rights (IPR) & Patent Filing	Research & Innovation Cell	Introduced the process of patent filing, copyright registration, and IP awareness among faculty.
19 February 2025	Workshop on Inclusive Education and Accessibility	Equal Opportunity Cell	Focused on teaching strategies for differently-abled students and universal design for learning.
11 March 2025	FDP on Data Analytics for Academic Decision Making	CTL & Department of Data Science	Explored how institutional data can support outcome tracking, student performance analytics, and curriculum improvements.
28 March 2025	Faculty Development Session on Design Thinking for Educators	Centre for Innovation and Design	Introduced empathy-driven learning design and ideation tools for academic innovation.
22 April 2025	Workshop on Blended Learning and MOOC Integration	CTL	Practical session on integrating online course content with classroom teaching using VU-Saylor Academy collaboration.
09 May 2025	FDP on Digital Assessment Tools and AI Grading	AI Champions & CTL	Faculty learned to deploy adaptive testing, LMS analytics, and generative feedback models.
18 June 2025	Faculty Reflection Retreat – Teaching and Wellbeing	CTL & VU Wellness Centre	A reflective retreat focusing on mindfulness, burnout prevention, and rejuvenating pedagogical purpose.

Vishwakarma University (VU) firmly believes that the foundation of academic excellence lies in the continuous professional growth and reflective practice of its faculty. In alignment with the National Education Policy (NEP 2020) and institutional quality benchmarks, the University conducted a series of Faculty Development Programmes (FDPs), Faculty Induction Programmes (FIPs), workshops, and training sessions throughout the academic year 2024−25. These initiatives were designed and coordinated primarily by the Centre for Teaching & Learning (CTL) in collaboration with IQAC, AI Champions, Research & Innovation Cell, and other academic units.

The programmes aimed to enhance competencies in pedagogy, curriculum design, assessment, educational technology, research ethics, mental health awareness, and leadership. Faculty members engaged in interactive learning experiences that encouraged innovation, inclusivity, and interdisciplinary collaboration. Through these continuous capacity-building efforts, VU continues to nurture a teaching community that is technologically empowered, research-oriented, and deeply committed to student-centred learning.

13 RESEARCH, CONSULTANCIES AND PUBLICATIONS

Publications

During the academic year 2024-25, Vishwakarma University demonstrated its growing research and academic prowess through a substantial body of scholarly publications across disciplines. Faculty members published a diverse range of research papers, books, and book chapters in reputed national and international journals, publishing houses, and conference proceedings.

Over the reporting period, researchers from various schools—including Engineering, Science and Technology, Law, Design, Commerce, Management, and Humanities—actively contributed to the global knowledge ecosystem. Publications appeared in high-impact journals such as European Chemical Bulletin, Modern Physics Letters B, Results in Physics, Case Studies in Thermal Engineering, Journal of Visual and Performing Arts, TOJDEL, and ShodhKosh, among others.

In addition, several books and book chapters were published through prestigious publishers including IGI Global, Springer, IEEE, and University Book House, Jaipur, covering interdisciplinary themes such as Artificial Intelligence and Machine Learning, Digital Media and Consumer Psychology, Cultural and Urban Studies, Legal and Policy Frameworks, and Sustainability and Innovation

These research outcomes not only reflect the university's commitment to fostering a vibrant academic and research culture but also strengthen its alignment with the National Education Policy (NEP-2020) goals of innovation, critical inquiry, and global engagement. The continuous rise in publication output underscores Vishwakarma University's evolving role as a center for knowledge creation and dissemination at both national and international levels

RESEARCH, CONSULTANCIES AND PUBLICATIONS
RESEARCH PAPERS PUBLISHED

Title of paper	Name of the author/s	Name of journal	ISSN number
Handmade Ok Please: Key Criteria For Purchasing Craft Items By Indian Consumers	Koli A.K.	Journal of Cultural Heritage Management and Sustainable Development	2044-1266
Reconmaster: A Cli Based Web Reconnaissance Tool	Varma K.R.; Sharma S.S.; Kulkarni Y.Y.; Samdurle S.S.	3rd IEEE International Conference on ICT in Business Industry & Government, ICTBIG 2023	979-8-3503-4327-4
Enhancing Engineering Sciences With Uma Distribution: A Perfect Fit And Valuable Contributions	Ganaie R.A.; Subramanian C.; Soumya V.P.; Shenbagaraja R.; Alam M; Saraja D.V.; Kinjawadekar R.; Rather A.A.; Dar S.A.	Reliability: Theory and Applications	1932-2321
Optimizing Multi-Objective Multi-Index Transportation Problems: A Smart Algorithmic Solution With Lindo Software	Dar A.M.; Selvakumar K.; Ramki S.; Karuppasamy K.M.; Ansari J.A.; Rather A.A.	Reliability: Theory and Applications	1932-2321
Detecting Depression Level Scale From Social Media Text And Images Using Machine Learning Algorithms	Salunkhe Y.; Yeole S.; Suryawanshi S.; Belhe A.; Wade R.; Ainapure B.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
Identification Of Coronary Artery Disease Using Extra Tree Classification	Wahid N.; Zaidi A.; Dhiman G.; Manwal M.; Soni D.; Maaliw R.R., III	6th International Conference on Inventive Computation Technologies, ICICT 2023 - Proceedings	979-8-3503-9849-6
Exponentiated Adya Distribution: Properties And Applications	Ganaie R.A.; Rather A.A.; Vedavathi Saraja D.; Alam M.; Ahmad A.; Tali A.M.; Nisa R.; Elemary B.R.	Reliability: Theory and Applications	1932-2321
Exploring Emotion And Sentiment Landscape Of Depression: A Multimodal Analysis Approach	Anekar D.; Deshpande Y.; Suryawanshi R.; Waman R.; Divekar V.; Salunke R.	2023 4th IEEE Global Conference for Advancement in Technology, GCAT 2023	979-8-3503-0525-8
Leveraging Data Science For Mitigating Gnss Multipath And Signal Interference In Iot Devices	Agarwal K.; Ainapure B.; Shukla A.; Yeole S.; Wade R.; Suryawanshi S.; Salunkhe Y.	2023 IEEE Pune Section International Conference, PuneCon 2023	979-8-3503-2420-4
Cyclone Intensity Estimation Using Cnn	Pavitha N.; Mankawade A.; Savithramma R.M.; Ashwini B.P.	International Conference on Self Sustainable Artificial Intelligence Systems, ICSSAS 2023 - Proceedings	979-8-3503-0085-7
Evaluation Of Sample Size And Efficient Field Sampling Plan In Hdp Apple Orchards	Mushtaq T.; Lone M.A.; Mir S.A.; Powar S.K.; Rather A.A.; Khan A.H.; Danish F.	Reliability: Theory and Applications	1932-2321
Learning To Detect Phishing Web Pages Using Lexical And String Complexity Analysis	Patil D.; Pattewar T.; Pardeshi S.; Punjabi V.; Wagh R.	EAI Endorsed Transactions on Scalable Information Systems	2032-9407
A Novel Survey On Hand Sign Recognition	Kumavat K.S.; Jain K.S.; Kazi A.J.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
Development Of Shape Memory Alloy Based Heat Engine For Solar Energy Harvesting	Satpute N.; Korwar G.; Kulkarni N.S.; Jabade S.; Shinde N.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
Biomedical Signal Processing For Health Monitoring Applications: A Review	Sonawani S.; Patil K.; Natarajan P.	International Journal of Applied Systemic Studies	1751-0597
A New Extended Exponentiated Distribution With Properties & Applications	Selvakumar K.; Ansari J.A.; Kavitha K.; Subramanian C.; Vedavathi S. D.; Khan A.A.; Ganaie R.A.; Rather A.A.; Mohiuddin M.	Reliability: Theory and Applications	1932-2321

Title of paper	Name of the author/s	Name of journal	ISSN number
Dependable And Non-Dependable Multi-Authentication Access Constraints To Regulate Third-Party Libraries And Plug-Ins Across Platforms	Henge S.K.; Maheswari G.U.; Ramalingam R.; Alshamrani S.S.; Rashid M.; Murugan J.	Systems	2079-8954
Managing Smart Urban Transportation With The Integration Of Big Data Analytic Platform	Kunjir S.N.; Patil S.S.; Hingane B.S.; Pagariya J.A.; Rashid M.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
The Efficacy Of Trapezoidal Fuzzy Numbers And Its Application	Dar A.M.; Rather A.A.; Kinjawadekar R.; Deshpande A.; Mohiuddin M.; Ganaie R.A.; Ahmad K.	Reliability: Theory and Applications	1932-2321
Fall Detection Methods For Elderly People- A Comprehensive Survey	Ganthade V.V.; Belhe A.S.; Uravane P.S.; Gadade A.S.; Rashid M.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
Automated Image Captioning And Speech Synthesis	Mankawade A.; Pavitha N.; Vpatil A.	2023 2nd International Conference on Futuristic Technologies, INCOFT 2023	979-8-3503-0884-6
Ensemble Technique For Imputing Missing Values In Mar Missingness	Tiwaskar S.; Rashid M.; Gokhale P.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
Enhancing Brain Tumor Detection Classification By Computational Intelligence	Islam S.; Udhayakumar R.; Kar S.; Pavitha N.; Aswal U.S.; Saini D.K.J.B.	Proceedings of the 2023 2nd International Conference on Electronics and Renewable Systems, ICEARS 2023	979-8-3503-4664-0
Survey Of Auto Recon Sql Mapping	Doke A.; Shripnnavar V.; Baviskar D.; Naik V.; Kumavat K.S.	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	979-8-3503-0448-0
A Blockchain-Enabled Approach For Enhancing Synchrophasor Measurement In Smart Grid 3.0	Jha A.V.; Appasani B.; Gupta D.K.; Ainapure B.S.; Bizon N.	Sustainability (Switzerland)	2071-1050
Sentiment Analysis Of Covid-19 Tweets Using Deep Learning And Lexicon-Based Approaches	Ainapure B.S.; Pise R.N.; Reddy P.; Appasani B.; Srinivasulu A.; Khan M.S.; Bizon N.	Sustainability (Switzerland)	2071-1050
Artificial Intelligence And Blockchain Technology For Secure Smart Grid And Power Distribution Automation: A State-Of-The-Art Review	Ayub Khan A.; Ali Laghari A.; Rashid M.; Li H.; Rehman Javed A.; Reddy Gadekallu T.	Sustainable Energy Technologies and Assessments	2213-1396
Triboelectric Nanogenerator-Based Vibration Energy Harvester Using Bio-Inspired Microparticles And Mechanical Motion Amplification	Satpute N.; Iwaniec M.; Iwaniec J.; Mhetre M.; Arawade S.; Jabade S.; Banaś M.	Energies	1996-1073
Comprehensive Database Creation For Potential Fish Zones Using Iot And Ml With Assimilation Of Geospatial Techniques	Kimothi S.; Thapliyal A.; Singh R.; Rashid M.; Gehlot A.; Akram S.V.; Javed A.R.	Sustainability (Switzerland)	2071-1050
Performance Evaluation Of Iot-Enabled Wsn System With And Without Ddos Attack	Kumavat K.S.; Gomes J.	2023 International Conference for Advancement in Technology, ICONAT 2023	978-1-6654-7517-4
Moments Of Power Lomax Distribution Through Generalized Order Statistics	Alam M.; Khan M.A.; Chesneau C.	Applied Mathematics E - Notes	1607-2510

Title of paper	Name of the author/s	Name of journal	ISSN number
Unraveling The Complexity With Applications Of Nonlinear Analysis In Signal Processing And Communication Engineering	Kokane C.D.; Pathak K.R.; Mohadikar G.; Pagar R.S.; Chavan S.; Kshirsagar S.B.	Advances in Nonlinear Variational Inequalities	1092910X
Course Complexity In Engineering Education Using E-Learner'S Affective-State Prediction	Rathi S.R.; Deshpande Y.D.	Kybernetes	0368-492X
A Buffalo-Based Bi-Directional Recurrent Paradigm For Indian Stock Market Prediction	Pattewar T.; Jain D.; Kiranmayee B.V.	Concurrency and Computation: Practice and Experience	1532-0634
Mhd Casson Nanofluid Boundary Layer Flow In Presence Of Radiation And Non-Uniform Heat Source/Sink	Manvi B.K.; Kerur S.B.; Tawade J.V.; Nieto J.J.; Sankeshwari S.N.; Ahmad H.; Govindan V.	Mathematical Modelling and Control	2767-8946
Eechs-Aro: Energy-Efficient Cluster Head Selection Mechanism For Livestock Industry Using Artificial Rabbits Optimization And Wireless Sensor Networks	Ramalingam R.; Saleena B.; Basheer S.; Balasubramanian P.; Rashid M.; Jayaraman G.	Electronic Research Archive	2688-1594
Dataset Generation Using A Wall-Based Technique For Fdm 3D Printing	Patil S.; Deshpande Y.; Parle D.	Proceedings of 3rd International Conference on Advanced Computing Technologies and Applications, ICACTA 2023	979-8-3503-4834-7
Predicting Air Quality In Smart City Using Novel Transfer Learning Based Framework	Sonawani S.; Patil K.	Indonesian Journal of Electrical Engineering and Computer Science	2502-4760
Multi-Objective Boolean Grey Wolf Optimization Based Decomposition Algorithm For High-Frequency And High-Utility Itemset Mining	Pazhaniraja N.; Basheer S.; Thirugnanasambandam K.; Ramalingam R.; Rashid M.; Kalaivani J.	AIMS Mathematics	2473-6988
Secure Keys Data Distribution Based User-Storage-Transit Server Authentication Process Model Using Mathematical Post-Quantum Cryptography Methodology	Henge S.K.; Jayaraman G.; Sreedevi M.; Rajakumar R.; Rashid M.; Alshamrani S.S.; Alnfiai M.M.; Alghamdi A.S.	Networks and Heterogeneous Media	1556-1801
K-Th Record Moments And Characterization Of Inverted Nadarajah-Haghighi Distribution	Alam M.; Vidovic Z.	Pakistan Journal of Statistics	1012-9367
Application Of Natural Language Processing (Nlp) In Machine Learning	Shetty P.; Udhayakumar R.; Patil A.; Manwal M.; Vadar P.S.; Pavitha N.	2023 3rd International Conference on Advancement in Electronics and Communication Engineering, AECE 2023	979-8-3503-3072-4
Order Structure Of Good Sets In Hypercube	Shinde N.V.; Tapadia S.A.; Waphare B.N.	Journal of Combinatorial Mathematics and Combinatorial Computing	2817-576X
Mojma: A Novel Multi-Objective Optimization Algorithm Based Java Macaque Behavior Model	Karunanidy D.; Ramalingam R.; Basheer S.; Mahadevan N.; Rashid M.	AIMS Mathematics	2473-6988
Linear Combination of Order Statistics of Exponentiated Nadarajah−Haghighi Distribution & Their Applications	Singh B.; Alam I.; Rather A.A.; Alam M.	Lobachevskii Journal of Mathematics	1818-9962
Multi-Objective Abc-Nm Algorithm For Multi-Dimensional Combinatorial Optimization Problem	Rajeswari M.; Ramalingam R.; Basheer S.; Babu K.S.; Rashid M.; Saranya R.	Axioms	2075-1680

Title of paper	Name of the author/s	Name of journal	ISSN number
Dataset Of Cannabis Seeds For Machine Learning Applications	Chumchu P.; Patil K.	Data in Brief	2352-3409
Sensor Based Dataset To Assess The Impact of Urban Heat Island Effect Mitigation And Indoor Thermal Comfort Via Terrace Gardens	Visvanathan G.; Patil K.; Suryawanshi Y.; Chumchu P.	Data in Brief	2352-3409
Image Dataset Of Pune City Historical Places For Degradation Detection, Classification, And Restoration	Pawar P.Y.; Ainapure B.S.	Data in Brief	2352-3409
Face Mask Wearing Image Dataset: A Comprehensive Benchmark For Image-Based Face Mask Detection Models	Suryawanshi Y.; Meshram V.; Meshram V.; Patil K.; Chumchu P.	Data in Brief	2352-3409
Yoga Dataset: A Resource For Computer Vision-Based Analysis Of Yoga Asanas	Suryawanshi Y.; Gunjal N.; Kanorewala B.; Patil K.	Data in Brief	2352-3409
Mint Leaves: Dried, Fresh, And Spoiled Dataset For Condition Analysis And Machine Learning Applications	Jadhav R.; Suryawanshi Y.; Bedmutha Y.; Patil K.; Chumchu P.	Data in Brief	2352-3409
Coconut (Cocos Nucifera) Tree Disease Dataset: A Dataset For Disease Detection And Classification For Machine Learning Applications	Thite S.; Suryawanshi Y.; Patil K.; Chumchu P.	Data in Brief	2352-3409
Deep Residual-Dense Network Based On Bidirectional Recurrent Neural Network For Atrial Fibrillation Detection	Laghari A.A.; Sun Y.; Alhussein M.; Aurangzeb K.; Anwar M.S.; Rashid M.	Scientific Reports	2045-2322
Magnetohydrodynamics And Viscosity Variation In Couple Stress Squeeze Film Lubrication Between Rough Flat And Curved Circular Plates	Byeon H.; Latha Y.L.; Hanumagowda B.N.; Govindan V.; Salma A.; Abdullaev S.; Tawade J.V.; Awwad F.A.; Ismail E.A.A.	Scientific Reports	2045-2322
Quantitative Determination Of Related Substances For Lamotrigine Extended Release Tablet By Rp-Hplc	Gondhale-Karpe P.; Manwatkar S.	Heliyon	2405-8440
A Comprehensive Dataset Of Damaged Banknotes In Indian Currency (Rupees) For Analysis And Classification	Meshram V.; Meshram V.; Patil K.; Suryawanshi Y.; Chumchu P.	Data in Brief	2352-3409
A Panoptic Review On Improvement In Chemotherapeutic Properties Of Cytotoxic Drugs Through Calixarene	Gidwani B.; Gupta S.K.; Sahu J.	International Journal of Pharmaceutical Sciences and Nanotechnology	0974-3278
Natural Remedies For Onychomycosis: A Review	Talele C.R.; Talele D.R.; Barhate G.; Bendre V.; Marda V.; Khandelwal C.	Journal of Natural Remedies	2320-3358
Solid Lipid Nanoparticles Dispersed Topical Hydrogel For Co-Delivery Of Adapalene And Minocycline For Acne Treatment	Pawar R.; Dawre S.	Journal of Drug Delivery Science and Technology	2588-8943

Title of paper	Name of the author/s	Name of journal	ISSN number
Qsar And Molecular Docking Studies Of 5-Benzylideno-2-Adamantylthiazol[3,2-B][1,2,4]Triazol-6(5H)Ones Derivatives As Antimicrobial Activity	Chitre T.; Parse S.; Asgaonkar K.; Khedekar V.; Jadhav S.; Pradhan K.	Indian Journal of Pharmaceutical Education and Research	0019-5464
Development Of Favipiravir Loaded Plga Nanoparticles Entrapped In In-Situ Gel For Treatment Of Covid-19 Via Nasal Route	Gattani V.; Dawre S.	Journal of Drug Delivery Science and Technology	2588-8943
Unlocking The Potential Of In-Silico Approaches: Drug Development And Vaccine Design	Nikam P.V.; Kumar S.; Gunjal S.D.; Kulkarni M.H.; Singh S.P.	International Journal of Drug Delivery Technology	0975 4415
Determination Of Olmesartan In Bulk And Pharmaceutical Dosage Forms Through The Development And Validation Of Stability-Indicating Rp-Hplc Method	Agrawal A.A.; Sahu J.K.; Dawre S.; Kanugo A.	Drug metabolism and bioanalysis letters	2949-6829
"Improved Uv-Visible Spectrophotometric Analytical Method Development And Validation For Precise, Efficient And Selective Quantification Of Atorvastatin Calcium In Bulk Form"	Bagade O.M.; Doke P.E.; Dhole S.N.; Chaudhari P.D.	International Journal of Pharmaceutical Sciences and Nanotechnology	0974-3278
Bioactive Molecules From Terrestrial And Seafood Resources In Hypertension Treatment: Focus On Molecular Mechanisms And Targeted Therapies	Islam M.R.; Dhar P.S.; Akash S.; Syed S.H.; Gupta J.K.; Gandla K.; Akter M.; Rauf A.; Hemeg H.A.; Anwar Y.; Aljohny B.O.; Wilairatana P.	Natural Products and Bioprospecting	2192-2209
Sunscreens: A Comprehensive Review With The Application Of Nanotechnology	Chavda V.P.; Acharya D.; Hala V.; Daware S.; Vora L.K.	Journal of Drug Delivery Science and Technology	2588-8943
Formulation And Evaluation Of A Topical Gel Containing Minoxidil And Tofacitinib Citrate For Alopecia Areata	Sharannavar B.; Amonkar M.B.; Inamdar P.; Kulkarni M.	International Journal of Applied Pharmaceutics	0975-7058
Docking And Pharmacokinetic Studies For Screening Terpenoids From Erythroxylum Species As Anticancer Agents	Unavane S.A.; Syed S.; Jain H.K.; Bansode A.	Letters in Drug Design and Discovery	1875-628X
A Deep Transfer Learning Framework For The Multi-Class Classification Of Vector Mosquito Species	Pise R.; Patil K.	Journal of Ecological Engineering	2299-8993
V2X-Based Highly Reliable Warning System For Emergency Vehicles	Arikumar K.S.; Prathiba S.B.; Basheer S.; Moorthy R.S.; Dumka A.; Rashid M.	Applied Sciences (Switzerland)	2076-3417
Influence Of Heat Generation/Absorption On Mixed Convection Flow Field With Porous Matrix In A Vertical Channel	Thanesh Kumar K.; Kalyan S.; Kandagal M.; Tawade J.V.; Khan U.; Eldin S.M.; Singh Chohan J.; Elattar S.; Abed A.M.	Case Studies in Thermal Engineering	2214-157X
Synthesis, Characterization, Antitubercular Activity, And Molecular Docking Studies Of Pyrazolylpyrazoline-Clubbed Triazole And Tetrazole Hybrids	Zala M.; Vora J.J.; Khedkar V.M.	ACS Omega	2470-1343

Title of paper	Name of the author/s	Name of journal	ISSN number
Dtp/Sio2 Assisted Synthesis Of New Benzimidazole-Thiazole Conjugates Targeting Antitubercular And Antioxidant Activities	Hebade M.J.; Dhumal S.T.; Kamble S.S.; Deshmukh T.R.; Khedkar V.M.; Hese S.V.; Gacche R.N.; Dawane B.S.	Polycyclic Aromatic Compounds	1563-5333
Design, Synthesis And Bioevaluation Of Highly Functionalized 1,2,3-Triazole-Guanidine Conjugates As Anti-Inflammatory And Antioxidant Agents	Siddiqui M.A.; Nagargoje A.A.; Shaikh M.H.; Siddiqui R.A.; Pund A.A.; Khedkar V.M.; Asrondkar A.; Deshpande P.P.; Shingate B.B.	Polycyclic Aromatic Compounds	1563-5333
Design, Synthesis, Antibacterial Activity And In Silico Studies Of Novel Quinolone Fused With Triazine, Thiadiazole And Oxadiazole Heterocycles	Desai N.C.; Wadekar K.R.; Mehta H.K.; Pandit U.P.; Khedkar V.M.	Polycyclic Aromatic Compounds	1563-5333
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Comparative Analysis Of Classification Models In Design Process Of Ensemble Classifier	Pavitha N.; Sugave S.	Lecture Notes in Networks and Systems	2367-3389

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A Novel Approach For Securing Data Against Adversary Attacks In Uav Embedded Hetnet Using Identity Based Authentication Scheme	Wani A.R.; Gupta S.K.; Khanam Z.; Rashid M.; Alshamrani S.S.; Baz M.	IET Intelligent Transport Systems	1751-9578
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Cropping And Irrigation Patterns: A Case Study Of Madha Taluka	Kamble A.;Girijashankar.;Shinde B.;Medtia V	Madhya Pradesh Journal of Social Sciences	0973-855X

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Delving into Reverse Active Learning Approaches for IT-English Education Integrated with IoT	Sanyal K., Sri S.S., Gupta S.; Sonawane A., Divetia K., Sahoo D.R.	Proceedings - 3rd International Conference on Advances in Computing, Communication & Applied Informatics, ACCAI 2024	9798350315912
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Unveiling the Online-Offline Divide: Predicting Retail Channel Membership for Luxury Jewelry Consumers Using Discriminant Analysis	Sharma B.K.; Soni S.; Sharma A.; Gautam O.	Journal of Statistics Applications and Probability	2090-8431

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Experimental Evaluation of an Internet of Things Powered Sewage Gas Monitoring and Reporting System using Artificial Intelligence Strategy	Anusha P.; Balaji A.; Nithyasundari B.; Patil Y.D.; Ravi S.	Proceedings - 3rd International Conference on Advances in Computing, Communication and Applied Informatics, ACCAI 2024	9798350315912
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Radiative Maxwell Nanofluid Flow over a Stretching Sheet Undergoing a Chemical Reaction	Padmini; Tawade J.V.; Janthe P.	Communications on Applied Nonlinear Analysis	1074-133X
Imbalanced Class Learning In Vision Based Classification Of Vector Mosquito Species	Pise R.; Patil K.	Journal of Theoretical and Applied Information Technology	1817-3195
A Smart Bin with Real-Time Monitoring and Garbage Level Tracking Using IoT	Ayyanagoudar A.; Mohankar A.; Gharte J.; Pasnsare P.; Ainapure B.; Appasani B.	2024 11th International Conference on Reliability, Infocom Technologies and Optimization (Trends & Future Directions), ICRITO 2024	2769-2884
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Linear Combination of Order Statistics Moments from Log-Extended Exponential Geometric Distribution with Applications to Entropy	Almuhayfith F.E.; Alam M.; Bakouch H.S.; Bapat S.R.; Albalawi O.	Mathematics	2227-7390
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Facilitating spice recognition and classification: An image dataset of Indian spices	Thite S.; Godse D.; Patil K.; Chumchu P.; Nyandoro A.	Data in Brief	2352-3409
A comprehensive lemongrass (Cymbopogon citratus) leaf dataset for agricultural research and disease prevention	Patil K.; Suryawanshi Y.; Patrawala A.; Chumchu P.	Data in Brief	2352-3409
A dataset revolutionizing Indian bay leaf analysis	Paygude P.; Thite S.; Kumar A.; Bhosle A.; Pawar R.; Mane R.; Joshi R.; Kasar M.; Chavan P.; Gayakwad M.	Data in Brief	2352-3409
HelmetML: A dataset of helmet images for machine learning applications	Patil K.; Jadhav R.; Suryawanshi Y.; Chumchu P.; Khare G.; Shinde T.	Data in Brief	2352-3409
Varying views of maxillary and mandibular aspects of teeth: A dataset	Chaudhary S.; Shah P.; Paygude P.; Chavan P.; Kasar M.; Chiwhane S.; Mahajan P.	Data in Brief	2352-3409

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Identification, Separation, And Characterization Of Degradation Products Of Triamcinolone Hexacetonide Using Lc & Lc-Ms/Ms	Mahajan B.S.; Miniyar P.B.	International Journal of Applied Pharmaceutics	0975-7058
Multifaceted therapeutic applications of biomimetic nanovaccines	Chheda D.; Shete S.; Tanisha T.; Devrao Bahadure S.; Sampathi S.; Junnuthula V.; Dyawanapelly S.	Drug Discovery Today	1878-5832
Ethnobotanical, Phytochemical and Pharmacological Activities of Genus Erythroxylum	Syed S.H.; Unavane S.; Taru P.; Thakur A.; Rai N.; Sajimon L.; Deore S.; Shah M.	Journal of Natural Remedies	2320-3358
Nephroprotective Plants in Ayurveda: A Comprehensive Review	Kumari M.; Sadhu P.; Talele D.; Pandey A.	Journal of Natural Remedies	2320-3358

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Modified Cyclodextrin-Based Thermosensitive In Situ Gel For Voriconazole Ocular Delivery Against Fungal Keratitis	Sampathi S.; Maddukuri S.; Ramavath R.; Dodoala S.; Kuchana V.	International Journal of Applied Pharmaceutics	0975-7058
Polyphenols as Therapeutics in Respiratory Diseases: Moving from Preclinical Evidence to Potential Clinical Applications	Emran T.B.; Eva T.A.; Zehravi M.; Islam F.; Khan J.; Kareemulla S.; Arjun U.V.N.V.; Balakrishnan A.; Taru P.P.; Nainu F.; Salim E.; Rab S.O.; Nafady M.H.; Wilairatana P.; Park M.N.; Kim B.	International Journal of Biological Sciences	1449-2288
Liquid chromatography and liquid chromatography coupled with tandem mass spectrometry studies for the identification and characterization of degradation products of lobeglitazone	Mahajan B.; Miniyar P.; Chodankar R.; Mahajan A.	Separation Science Plus	2573-1815
A System and Method for Retrieving Energy Potential through Irrigation Gate of an Agricultural Dependent Hydro Power Plant	Kurulekar M.; Kumar K.; Joshi S.; Kurulekar M.; Korgaonkar P.	Journal of Advanced Research in Fluid Mechanics and Thermal Sciences	2289 - 7879
Development and Validation of HSPiP- and Optimization-Assisted Method to Analyze Tolterodine Tartrate in Pharmacokinetic Study	Patil T.; Siddique M.U.M.; Shelke M.; Ramzan M.; Patil M.; Shahid M.	Processes	2227-9717
Retrieving Energy from an Inline Hydro Turbine of Irrigation-Dependent Hydropower Plant Under Part Flow Conditions	Kurulekar M.; Kumar K.; Joshi S.	Lecture Notes in Mechanical Engineering	2195-4364
Experimental and theoretical studies on the interaction of finasteride with chitosan-based nanoniosomes	Pishnamazi M.; Dhiaa S.M.; Emadi R.; Shahrtash S.A.; Jamali M.R.; Kaur J.; Soltani A.	Journal of Molecular Structure	1872-8014
Design and Synthesis of Quinoline-Pyrazine Based Carboxamides: Leukemic Cancer Active Ugi Adducts	Piludiya R.; Kamdar J.H.; Khedkar V.M.; Sangani C.B.; Saeed W.S.; Christy M.; Teraiya N.; Kapadiya K.	ChemistrySelect	2365-6549
Synthesis and biological evaluation of new 2-Amino-7-hydroxy-8-methyl-4-aryl-4H-chromene-3-carbonitrile derivatives	Sul R.D.; Humbe O.Y.; Patil R.H.; Khedkar V.M.; Kale B.B.; Nikam L.K.	Analytical Chemistry Letters	2230-7532
B40 and SiB39 fullerenes enhance the physicochemical features of curcumin and effectively improve its anti-inflammatory and anti-cancer activities	Suliman M.; Hadi Kzar M.; Juma A.S.M.; Abbas Ali I.; Yasin Y.; Hassan Sayyid N.; Taan Alkhafaji A.; Kadhim A.J.; Abid M.M.; Hussien Alawadi A.; Alsalamy A.; Kaur J.; Tazikeh-Lemeski E.; Moazen Rad S.; Soltani A.	Journal of Molecular Liquids	0167-7322
Development and Validation of an ICP-OES Method to Determine Extractable and Leachable Metals in HDPE (Plastic) Pharmaceutical Packaging Material	Kapadnis G.; Kar P.; Balakrishnan K.; Vyasa S.; Mahajan B.; Deshpande K.; Sajimon L.; Kapadnis P.	Packaging Technology and Science	1099-1522

Title of paper	Name of the author/s	Name of journal	ISSN number
Design, Synthesis, Molecular Docking, and Anti-inflammatory Activity of 2-[(E)-{1-[4-(4-Chlorophenyl)-1,3-thiazol-2-yl]-1H-pyrazol-4-yl}(hydroxyimino)methyl]phenol and {1-[4-(4-Chlorophenyl)-1,3-thiazol-2-yl]-1H-pyrazol-4-yl}(2-hydroxyphenyl)methanone Derivatives	Darekar N.R.; Takate S.J.; Akolkar H.N.; Shaikh M.H.; Khedkar V.M.; Raut D.N.; Mhaske S.D.	Russian Journal of Organic Chemistry	1608-3393
1,2,3-Triazolyl Phenylhydrazones as Antioxidant Agents: An Ultrasound Promoted Catalyst-Free Synthesis and Molecular Docking Study	Khare S.P.; Deshmukh T.R.; Sangshetti J.N.; Khedkar V.M.; Shingate B.B.	Polycyclic Aromatic Compounds	1563-5333
Dibenzyl amine as an ammonia surrogate in the Ugi tetrazoles: Design, synthesis and impactful antioxidant activity	Shah A.P.; Kher M.N.; Beladiya J.V.; Khedkar V.M.; Kapadiya K.M.	Results in Chemistry	2211-7156
4-Thiazolidinone Based 5-Arylidene Hybrids: Design, Synthesis, Antimicrobial Activity, and Molecular Docking Studies	Desai N.C.; Jadeja D.J.; Khasiya A.G.; Dave B.P.; Khedkar V.M.	Polycyclic Aromatic Compounds	1563-5333
Synthesis, Biological and Molecular Docking Studies of New Polysubstituted 2-Amino-3-Cyano-4H-Chromene Derivatives	Sul R.D.; Humbe O.Y.; Shelar A.V.; Patil R.H.; Khedkar V.M.; Kale B.B.; Nikam L.K.	ChemistrySelect	2365-6549
Synthesis of New Amide Linked Biphenoloxy 1,2,3-Triazoles as Antitubercular and Antimicrobial Agents	T. Dhumal S.; R. Deshmukh T.; P. Haval K.; Krishna V.S.; Sriram D.; M. Khedkar V.; N. M. A. Rehman N.; P. Dixit P.; A. Mane R.	Polycyclic Aromatic Compounds	1563-5333
New 1,2,3-triazole tethered-1,4-dihydropyridines as potential antioxidant agents: Synthesis and molecular docking study	Danne A.B.; Lathi K.V.; Sangshetti J.N.; Khedkar V.M.; Khalse L.D.; Shingate B.B.	Journal of Molecular Structure	1872-8014
Synergistic Insights: Synthesis, Characterization, Biological Evaluation, and Molecular Docking Studies of TMS-N3 UGI−Adduct	Vyas A.K.; Lunagariya K.S.; Katariya D.K.; Bhanderi P.M.; Shah P.M.; Khoyanee A.R.; Khedkar V.M.; Khunt R.C.	Russian Journal of Organic Chemistry	1608-3393
Synthesis, Biological Evaluation, and Computational Study of Novel 1,2,3-Triazole-Tethered Chalcone Derivatives	Kawale R.A.; Shaikh M.H.; Akolkar H.N.; Khedkar V.M.; Raut D.N.; Shelke S.N.	Russian Journal of Organic Chemistry	1608-3393
New 1,2,3-Triazole-Tethered Chalcone Derivatives: Synthesis, Bioevaluation and Computational Study	Kawale R.A.; Akolkar H.N.; Shaikh M.H.; Khedkar V.M.; Raut D.N.; Darekar N.R.; Wable J.B.; Shelke S.N.	Polycyclic Aromatic Compounds	1563-5333
Synthesis, Antimicrobial Evaluation, and Computational Study of Novel Fluorinated Benzofuran Derivatives	Dengale S.G.; Deshmukh K.K.; Akolkar H.N.; Darekar N.R.; Shaikh M.H.; Khedkar V.M.; Kasar S.D.	Russian Journal of Bioorganic Chemistry	1608-330X
Applications of samarium complexes as cytotoxic, bioimaging and DNA interacting agents: a comprehensive review	Inamdar P.R.; Bhandari S.; Kulkarni M.; Rai N.; Kolsure A.	Reviews in Inorganic Chemistry	2549948

Title of paper	Name of the author/s	Name of journal	ISSN number
Enhancing Adversarial Defense in Neural Networks by Combining Feature Masking and Gradient Manipulation on the MNIST Dataset	Ingle G., Mr.; Pawale S.	International Journal of Advanced Computer Science and Applications	2156-5570
An Approach to Increase the Lifetime of Traditional LEACH Protocol Using CHME-LEACH and CHP-LEACH	Saxena M.; Sardhara A.; Raina S.	Lecture Notes in Networks and Systems	2367-3389
Enhancing Model Robustness and Accuracy Against Adversarial Attacks via Adversarial Input Training	Ingle G.; Pawale S.	International Journal of Advanced Computer Science and Applications	2156-5570
Acceptance and usability of e-governance services rendered by Indian Government: the Indian citizen perspective	Singh A.; Paliwal M.; Mal H.	Electronic Government	17407494,
NL2Code: Harnessing Transformers for Automatic Code Generation from Natural Language Descriptions	Pavitha N.; Patrawala A.; Kulkarni T.; Talati V.; Dahiya S.	Lecture Notes in Networks and Systems	17407508
Impact of machine learning-based imputation techniques on medical datasets- a comparative analysis	Tiwaskar S.; Rashid M.; Gokhale P.	Multimedia Tools and Applications	2367-3389
Comparative Study of Permissioned Blockchain Platform for Interoperability and Access Control of Electronic Health Record	Joshi P.; Mahajan P.	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	1573-7721
Order Statistics and Record Values Moments from the Topp-Leone Lomax Distribution with Applications to Entropy	Alam M.; Barakat H.M.; Bakouch H.S.; Chesneau C.	Wireless Personal Communications	1572-834X
A Systematic Literature Review of Food Recommender Systems	Mahajan P.; Kaur P.D.	SN Computer Science	2661-8907
A Flower Pollination Algorithm-Optimized Wavelet Transform and Deep CNN for Analyzing Binaural Beats and Anxiety	Rankhambe D.; Ainapure B.S.; Appasani B.; Jha A.V.	AI (Switzerland)	2673-2688
Time optimization for simulation of PMD 3D camera	Lade S.G.; Pawale S.; Patil A.	Review of Computer Engineering Research	2410-9142
Obstacle Detection Using Arduino Board and Bluetooth Control	Pavitha N.; Dardige R.; Patil V.; Pawar A.; Shah B.	Lecture Notes in Networks and Systems	2367-3389
Hybrid parcellation mapping approach for the extraction of connectivity measures in autism spectrum disorder fMRI data	Oza K.; Udavant S.; Jyoti R.; Rashid M.	Multimedia Tools and Applications	1573-7721
BHRAMARI: Bug driven highly reusable automated model for automated test bed generation and integration=	Patel S.; Patil K.; Chumchu P.	Software Impacts	2665-9638

Title of paper	Name of the author/s	Name of journal	ISSN number
Evaluating the Role and Significance of Dynamic Intelligence Resource Management in Applications Designed for Intelligent Transportation Systems	Anitha C.; Swain P.C.; Khadse K.N.; Kulkarni P.; Raju Y.; Bajaj R.; Pandey S.P.	International Journal of Intelligent Systems and Applications in Engineering	2147-6799
Design Novel Detection of Exudates Using Wavelets Filter and Classification of Diabetic Maculopathy	Pattebahadur C.; Kadam A.B.; Kamble A.; Manza R.	Lecture Notes in Networks and Systems	2367-3389
A Novel Sureveey on Snapchat Lens & Microsoft Holo Lens	Kumavat K.S.; Bichu A.; Kumar Y.; Naik A.	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	
Chronological-hybrid optimization enabled deep learning for boundary segmentation and osteoporosis classification using femur bone	Dhanaji Kale K.; Ainapure B.; Nagulapati S.; Sankpal L.; Sambhajirao Satpute B.	Imaging Science Journal	1743-131X
Extracting Slicer Parameters from STL file in 3D Printing	Patil S.; Deshpande Y.; Parle D.	International Journal of Intelligent Systems and Applications in Engineering	2147-6799
Optimizing multimodal feature selection using binary reinforced cuckoo search algorithm for improved classification performance	Thirugnanasambandam K.; Murugan J.; Ramalingam R.; Rashid M.; Raghav R.S.; Kim T.-H.; Sampedro G.A.; Abisado M.	PeerJ Computer Science	2376-5992
Effect of MindSearch Intervention Application Based on HCI Design Principles for Depression and Anxiety among Youth	Anekar D.; Deshpande Y.; Suryawanshi R.	International Journal of Intelligent Systems and Applications in Engineering	2147-6799
Economic analysis of inefficiency in wheat production: An empirical study from India	Verma P.; Kaur H.	Asian Development Policy Review	2313-8343
Amalgamation of blockchain & sixth-generation-envisioned responsive edge orchestration in future cellular vehicle-to-anything ecosystems: Opportunities & challenges	Bhattacharya P.; Bodkhe U.; Zuhair M.; Rashid M.; Liu X.; Verma A.; Kishan Dewangan R.	Transactions on Emerging Telecommunications Technologies	2161-3915
Influence of magneto-hydrodynamic and couple stress squeeze film lubrication on conical bearing-a slip velocity model	Kempepatil R.; Hiremath A.G.; Hanumagowda B.N.; Patil J.; Tawade J.V.; Khan M.I.	Alexandria Engineering Journal	2090-2670
The Effect of Magneto-hydrodynamics on Curved Circular Plate and Porous-rough Flat Plate with Non-Newtonian Fluid	Jayaprakash J.; Govindan V.; Patil J.; Hanumagowda B.N.; Ahmad H.; Tawade J.V.	Journal of Applied and Computational Mechanics	2423-6713
Advancements in Bearing Defect Diagnosis: Deep Learning-based Signal Processing and Real-time Fault Detection	Aldeoes Y.N.; Mahajan P.; Sondkar S.Y.	Journal of Failure Analysis and Prevention	1864-1245
Study of MHD on porous flat & curved circular plate lubricated with couple stress fluid-a slip velocity model	Devani U.; Patil J.; Bilal S.; Hanumagowda B.N.; Trimbak V.B.; Tawade J.; Nazarova N.; Gupta M.	Results in Engineering	2590-1230

Title of paper	Name of the author/s	Name of journal	ISSN number
A Comprehensive Analysis of Algorithms in Multiple-Face Recognition	Mantri V.P.; Deshpande Y.; Thite S.	Nanotechnology Perceptions	1660-6795
Lesion Segmentation and Cancer Detection of Skin Using Le-Net Based Fire Gannet Optimization	Ainapure B.S.; Sakhamuri S.; Deepa S.; Singh G.; Rashid F.	Sensing and Imaging	1557-2072
Insilico Evaluation Of Phytoconstitents From Mangifera Indica By Using Protein In Breast Cancer	Kolhe S.S.; Veeramalini J.B.; Chandrasekhar K.; Santhoshi Pravallika V.; Mishra B.; Aarthi Priya C.; Hase S.T.; Nizamuddin N.D.	Frontiers in Health Informatics	2676-7104
Formulation, development and characterization of frovatriptan succinate in situ gel for nasal administration	Shinde S.A.; Tolsarwad G.S.; Gomathi R.; Dharmalingam S.R.; Jesupillai M.; Kolhe S.S.; Upadhyay R.K.; Talele D.	Frontiers in Health Informatics	2676-7104
Bio-inspired deep learning-personalized ensemble Alzheimer's diagnosis model for mental well-being	Kiran A.; Alsaadi M.; Dutta A.K.; Raparthi M.; Soni M.; Alsubai S.; Byeon H.; Kulkarni M.H.; Asenso E.	SLAS technology	2472-6311
Machine Learning Models for Early Detection of Hepatic Disorders Using Clinical Data	Kokane C.D.; Kodmelwar M.K.; Chavan S.; Daulatabad A.; Deotare V.; Patel H.H.	Frontiers in Health Informatics	2676-7104
Preparation, Optimization And Evaluation Of Dexamethasone Film For Inflammation	Mehta F.F.; Pandey B.S.; Srinivas L.; Akkireddy R.; Bhagheeradha L.; Purohit D.; Usman M.R.M.; Shinde Y.	Frontiers in Health Informatics	2676-7104
Momentum, heat and mass transfer in the hydrodynamic electrically conducting fluid flow over a stretching sheet	Tawade J.V.; Haewon B.; Baradar M.M.; Kaviyarasu M.; Govindan V.; Janthe P.G.; Altuijri R.; Sayfutdinovna Abdullaeva B.; Paulraj Jayasimman I.	Modern Physics Letters B	1793-6640
Bridging the gap: An exploration of expectations vs. realities in MICE outbound travel for the Indian market	Kanade T.M.; Batule R.; Patil S.	AIP Conference Proceedings	1551-7616
Significance of slip velocity and couple-stress fluid lubrication on experiencing object sphere subject to Lorentz forces	Jyothi V.; Hanumagowda B.N.; Mishra R.; Tawade J.V.; Kumar R.; Shanker B.; Kumar R.S.V.	Modern Physics Letters B	1793-6640
A novel framework for trustworthy and transparent AI expert systems	Kanade T.M.; Batule R.; Pagar M.	AIP Conference Proceedings	1551-7616
Exploring digital healthcare trends: Integrating people, technology, and procedures for a comprehensive healthcare ecosystem	Patil S.; Kanade T.M.; Batule R.	AIP Conference Proceedings	1551-7616
Assessing Self-Rated Health Among Rural Older Adults in Varanasi Amidst the COVID-19 Crisis: A Cross-Sectional Analysis	Verma A.K.; Panchgaur R.; Kumar A.	Global Social Welfare	2196-8799
Dataset of Centella Asiatica Leaves for Quality Assessment and Machine Learning Applications	Jadhav. R.; Molawade. M.; Bhosle A.; Suryawanshi Y.; Patil K.; Chumchu. P.	Data in Brief	2352-3409

Title of paper	Name of the author/s	Name of journal	ISSN number
Light Sensitive Liposomes: A Novel Strategy For Targeted Drug Delivery	Chintan Aundhia, Ghanshyam Parmar, Chitrali Talele, Dipali Talele and Avinsh Kumar Seth	Pharmaceutical Nanotechnology	2211-7385
Advanced Methodologies For Enhancing Credit Card Fraud Detection Utilizing Machine Learning, Blockchain Technologies, And Cryptographic Principles	Tanwar J.; Bhosale D.; More V.; Srivastava V.; Pattewar T.; Kumar P.; Deshpande P	International Journal of Intelligent Systems and Applications in Engineering (IJISAE)	2147-6799
Advanced Deep Learning Techniques For Information Security Vulnerability Detection Using Machine Learning	Tanga C.; Mulpuri M.; Mahalakshmi A.; Hemalatha H.; Maithali K.; Pattewar T.; Parveen N.	Communications on Applied Nonlinear Analysis	1074-133X
Anomaly Detection System In Surveillance Videos Using Unmanned Aerial Vehicle Systems	Moorthy C. , Mukesh T. , Bhagyashree T. , Seema V., Manohar k	International Journal of Intelligent Systems and Applications in Engineering	2147-67992
Machine Learning Models For Diabetes Risk Assessment	Pavitha N., Amruta Mankawade, Savithramma R. M., Ashwini B. P., Shwetha A. N., Shweta Kambare	International Journal of Intelligent Systems and Applications in Engineering	2147-6799
Intelligent Predictive Maintenance For Smart Building Systems	N Pavitha; R M Savithramma; B P Ashwini; Amruta Mankawade; Yojana Naik; Yashashree Bedmutha	2024 2nd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	979-8-3503-6841-3
Applications Of Samarium Complexes As Cytotoxic, Bioimaging And Dna Interacting Agents: A Comprehensive Review	Inamdar P,Bhandari S,kulkarni M ,Rai N	Reviews in Inorganic Chemistry	2191-0227
Design, Synthesis, & Evaluation Of Anxiolytic Activity Of 2-(4-Phenylpiperazin-1-Yl)-1H-Benz[D] Imidazole & 2-(4-Phenylpiperazin-1-Methyl)-1H-Benz[D]Imidazole Derivatives"	Mahajan B.; Kawale L.; Nade V; Unavane S.; Sajimon L.; Kapadnis P.	Future Journal of Pharmaceutical Sciences	2314-7253
Cubosomes: Evolving Platform For Intranasal Drug Delivery Of Neurotherapeutics	Gawarkar-Patil P.; Mahajan B.; Pawar A.; Dhapte-Pawar V.	Future Journal of Pharmaceutical Sciences	2314-7253
Polyphenols As Therapeutics In Respiratory Diseases: Moving From Preclinical Evidence To Potential Clinical Applications	Talha E., Akter T., Zehravi M., Islam F., KhanJ., Shaik K., Venkata Arjun, Balakrishnan A., Taru P.	International Journal of Biological Sciences	1449-2288
Tracing The Evolution Of Neuropathic Pain Markers: A Journey From Past Discoveries To Emerging Innovations And Future Directions	Manwatkar S.; Puri M.; Kumar B.; Kore S.	REDVET - Revista electrónica de Veterinaria	1695-7504
A System And Method For Retrieving Energy Potential Through Irrigation Gate Of An Agricultural Dependent Hydro Power Plant	Maya K.; K. Kumar; Joshi S.; Mahesh K.; Prathamesh K..	Journal of advanced research in fluid mechanics and thermal sciences	2289 - 7879
The Role Of Artificial Intelligence In Revolutionizing Pharmacological Research	Bhatia, N.; Khan, M.M.U; Arora, S	Current Pharmacology Reports	2198-641X

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Development And Validation Of An Icp-Oes Method To Determine Extractable And Leachable Metals In Hdpe (Plastic) Pharmaceutical Packaging Material	Kapadnis G; Kara P; Balakrishnana K; Vyasaa S; Mahajan B; Deshpandeb K; Sajimon L; Kapadnis P*	Packaging Technology and Science	1099-1522
Electronic Properties Of Zno Nanowires: A First-Principles Analysis Using Two-Probe Methodology	Vohra R.; Singh K.P.; Kaur J.; Jagota V.; Bhola J.	International Journal of Nanoelectronics and Materials (IJNeaM)	2232-1535
Transformative Effects Of Animation, Virtual Reality, And Augmented Reality In Education - A Study	Giri, D., & Sharma, J	ShodhKosh: Journal of Visual and Performing Arts	2582-7472
From Frames To Footfall: Decoding Economic Implications Of Bollywood Film Tourism	Suryawanshi A; Ragde R	Journal of Hospitality and Tourism	2322-0198
Methods And Tools For Toxicity Assessment Of Herbal Remedies: Review Article	Rai N.; Thakur A.; Shreepati V.; Chavan S.	Journal of pharma insight and research	3048-5428
From Plant To Pill: Investigating Prosopis Juliflora Fruit Mucilage As A Pharmaceutical Excipient Through Isolation And Physicochemical Analysis	Yamjala Ganesh Kumar, Talele Dipali*, Pankaj Mohan Pimpalshende, Rini Punathil, Karthika Gouthaman, Akshada Devendra Khetre	Journal of Advanced Zoology	0253-7214
Machine Learning For Credit Default Prediction InSmes: A Study From Emerging Economy	Naveen Kumar, Pavitha N and Kashyap A	Accountancy Business and the Public Interest	1745-7718
Phytochemicals: An Herbal Remedies For Alopecia	Talele D; Talele C; Pasalkar SV; Paresh SR	International Journal of Biology, Pharmacy and Allied Sciences	2277–4998
Identification Of Unknown Diseases Using Ai	Jayendra Jadhav	Journal of Trends and Challenges in Artificial Intelligence	3042-0008
Nanocellulose: A Versatile And Sustainable Carrier For Drug And Bioactive Compounds	Mangala K, Vinay P, Sarika D, Rao V, Raul S, Bora A, Jaiswal U, Shinde Y, Bhatt P	Biochemical and Cellular Archives	0972-5075
Design And Invitro Evaluation Of A New Herbal Nano-Microparticulate System: The Next Promising Inherited Disorder Alternatives In Sickle Cell Anemia Treatment	Dinda A ,Dash B,Badugu S , Mahesh H, Kumar S,Shinde Y, Sharma D	African Journal of Biological Sciences	2663-2187
Design And Evaluation Of Novel Hydrogel Formulation Of Tridax Procumbens	Dhekale P., Taru P., Todkari R.,Sawale R.	Indian Journal of Natural Sciences	0976 – 0997
Formulation And Evaluation Of Saraca Indica Bark Hydrogel For Antimicrobial Treatment	Tripathi K., Sinha M., Sheth Z., Taru P., Revathi N., Katual M., Goswami P.	Biochemical and Cellular Archives	0972-5075
Harnessing Real-World Evidence In Pharmacoeconomics: A Comprehensive Review	Bhatia N	Open Health	2544-9826
Development & Characterization of Modified Dosage Forms of Azilsartan Medoxomil For Improved Solubility And Oral Bioavailability	Biswaranjan Das , Abinash Patra , Kazi Julekha , Jayesh Baldota , Nirmalya Dutta , Monalisa Malakar , Darshan Vinod Shah , Shilpi Prasad , Anil Kumar	African Journal of Biological Sciences	2663-2187

Books and Book Chapters Published

Title	Name of the author/s	Name of Journal/Conference/Book	ISSN number
Strategy For Developing Spice Tourism: A Study Of The State Of Maharashtra (India)	Satghare H.R.	Exploring Niche Tourism Business Models, Marketing, and Consumer Experience	9781668472446
Constructing New Greener Infrastructures, Retrofitting, And Exploiting The Potential Of Smart Technologies	Kanade T.M.; Batule R.	Handbook of Research on Sustainable Consumption and Production for Greener Economies	9781668489710
Integration Of Iot With Big Data Analytics For The Development Of Smart Society	Rashid M.; Ahmad A.J.; Prashar D.	Artificial Intelligence and Machine Learning in Smart City Planning	978-0-323-99503-0
Ai-Enabled Approaches And Models For Designing The Workforce Through Training Systems For Physically Challenged People	Jadhav B.; Kulkarni A.; Kulkarni P.	Designing Workforce Management Systems for Industry 4.0: Data-Centric and AI-Enabled Approaches	9781003357070
The Need Of The Hour In The Corporate Sector: Inclusive Leadership	Sonawane A.Y.	Role of Human Resources for Inclusive Leadership, Workplace Diversity, and Equity in Organizations	9781668466049
Challenges Faced By Marketers In Developing And Managing Contents In Workforce Development System	Sonawane A.Y.; Khang A.	Designing Workforce Management Systems for Industry 4.0: Data-Centric and AI-Enabled Approaches	9781003357070
Role Of Technology In Improving The Quality Of Financial Advisory For Personal Financial Management	Kulkarni N.; Gautam O.; Shah S.P.	Advanced Machine Learning Algorithms for Complex Financial Applications	9781668444856
Sustainability Through Innovation: The Case Of Indian Startup Thaely	Risbud M.; Waghmare R.B.	Handbook of Research on Solving Societal Challenges Through Sustainability-Oriented Innovation	9781668461259
Length Biased Weighted New Quasi Lindley Distribution: Statistical Properties And Applications	Rather A.A.	G Families of Probability Distributions: Theory and Practices	9781003232193
Potential Of Nanocrystalline Drug Delivery Systems	Doke-Bagade P.E.; Bagade O.M.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Novel Technologies In Biosystems, Biomedical And Drug Delivery	Kulkarni S.; Haghi A.K.; Manwatkar S.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Potential Of Heterocyclic Compounds As Egfr-Tk Inhibitors In Cancer Therapy	Sarkate A.P.; Bhandari S.V.; Inamdar P.R.; Kuthe P.V.; Padvi K.S.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Novel Technologies In Biosystems, Biomedical & Drug Delivery	Kulkarni S.; Haghi A.K.; Manwatkar S.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Novel Techniques In Pulmonary Drug Delivery Systems	Gondhale-Karpe P.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Biosimilars: Promising And Rapidly Emerging Biotherapeutics	Manwatkar S.; Kumar B.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Proteomics Novel Prospects In Target Therapy For Infectious Diseases	Talele D.; Talele C.	Novel Technologies in Biosystems, Biomedical and Drug Delivery	978-981-99-5281-6
Heparin-Based Nanocomposite Hydrogels	Thakur A.; Verma V.S.; Ahirwar J.; Sonkar S.K.; Badwaik H.R.	Polysaccharide Hydrogels for Drug Delivery and Regenerative Medicine	978-0-323-95351-1

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Iot For Water Management: A Sustainable Solution	Khamparia S.; Jabade S.; Kulkarni S.; Nakade P.; Bhatkhande D.	Internet of Things: Applications for Sustainable Development	9781003226888
Embedding Affect Awareness In E-Learning: A Systematic Outline Of The Literature	Rathi S.R.; Deshpande Y.D.	Signals and Communication Technology	1860-4870
Blockchain For Internet Of Medical Things	Joshi P.; Gokhale P.	Federated Learning for Internet of Medical Things: Concepts, Paradigms, and Solutions	9781032300788
Methodology And Framework For Ai-Based Solutions For Special Education	Meshram V.A.; Kumar S.; Meshram V.V.; Patil V.; Patil K.; Bewoor L.; Gawande P.	AI-Assisted Special Education for Students With Exceptional Needs	9798369303788
A Review Of Predictive Maintenance Of Bearing Failures In Rotary Machines By Predictive Analytics Using Machine-Learning Techniques	Aldeoes Y.N.; Gokhale P.; Sondkar S.Y.	Signals and Communication Technology	1860-4870
The Role Of Blockchain Technology In The Metaverse Ecosystem	Kulkarni P.; Jadhav B.; Kulkarni A.; Khang A.; Kulkarni S.	Handbook of Research on AI-Based Technologies and Applications in the Era of the Metaverse	9781668488515
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Global cargo industry: Resilience of Asia-Pacific shipping industries	Datta B.; Satghare H.R.	Global Cargo Industry: Resilience of Asia-Pacific Shipping Industries	979-8-3693-4643-3
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Thiazoles: Synthesis, properties, and biological applications of 1,3-thiazoles	Darekar N.R.; Khedkar V.M.; Gadekar P.K.; Mhaske S.D.; Takate S.J.; Akolkar H.N.	S-Heterocycles: Retrospect, Prospects, and Biological Applications	978-1-83767-486-2
Applications of Computational Tools in the Prediction of Toxicity	Mahajan B.; Gawarkar-Patil P.; Adnaik P.; Bagade N.; Gondhale-Karpe P.; Manwatkar S.; Patil S.	Biosystems, Biomedical & Drug Delivery Systems Characterization, Restoration and Optimization	978-981-97-2595-3
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AI-Enabled Models in the Restoration of Drug Efficacy and Drug Design	Sampathi S.; Bhatia N.	Biosystems, Biomedical & Drug Delivery Systems Characterization, Restoration and Optimization	978-981-97-2595-3
Biosystems, Biomedical & Drug Delivery Systems Characterization, Restoration and Optimization	Kulkarni S.; Haghi A.K.; Manwatkar S.	Biosystems, Biomedical & Drug Delivery Systems Characterization, Restoration and Optimization	978-981-97-2595-3
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Title	Name of the author/s	Name of Journal/Conference/Book	ISSN number
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Edge Computational Intelligence: Fundamentals, Trends, and Applications	Kulkarni S.	Edge Computational Intelligence for AI-Enabled IoT Systems	9781032650722
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Artificial intelligence and internet of things with metaverse	Kanade T.M.; Batule R.	Impact and Potential of Machine Learning in the Metaverse	"9798369357620
Medical imaging informatics: Machine learning, deep learning and big data analytics	Rashid M.; Goyal V.; Bashir A.K.; Hakak S.	Medical Imaging Informatics: Machine learning, deep learning and big data analytics	9781839537431
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Interplay Of Insecure Attachment Style And Emotion Dysregulation Among Females Of Emerging Adulthood	Gupta S.; Tiwari P.; Jahan A.	Health Psychology in Integrative Health Care	978-1-032-98046-1
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Ai-Enabled Models In The Restoration Of Drug Efficacy & Drug Design	Sampathi, S., & Bhatia, N.	Biosystems, biomedical & drug delivery systems: Characterization, restoration & optimization	9789819725953
Quality Management Systems In Pharmaceutical Industry: A Comprehensive Guide Vol. 1 And 2	Bhatia N	Quality Management Systems in Pharmaceutical Industry: A comprehensive guide Vol. 1 and 2	9788196848071
Boron-Based Nanomaterials For Intelligent Drug Delivery Using Computer-Aided Tools	Kaur J.; Kumar R.; Vohra R.	Integrated Devices for Artificial Intelligence and VLSI	9781394205158

Revenue generated from consultancy

Consultancy Organisation	Project ID	Project title
Tata Gotion Autocomp Pvt. Ltd.	VU/IP/24-25/ST/005	IoT enabled Laser weld inspection system
Kenvision Robotic systems	VU/IP/24-25/ST/006	IoT enabled bluetooth based tipper control system
WILO	VU/IP/24-25/AD/029	Wilo coolent Tank : Solution for Smell and Bacteria formation
Bharat Bamboo	VU/IP/24-25/AD/030	Modular bamboo cabin structures
Sahyadri Hospitals Private Limited	VU/IP/24-25/AD/044	Executive Development Programme for Sahyadri Hospital staff
Eduplus	VU/IP/24-25/AD/047	Digital Marketing Live Project for Eduplus
Bharat Bamboo		Bamboo Bicycle
Bharat Bamboo		Bamboo composite material applications

14 PLACEMENT AND CAREER PROGRESSION ASSISTANCE PROGRAMME (PCPAP)

14.1 Career Progression Pathways and Support Mechanisms

The **Placements & Career Progression Office** at Vishwakarma University (VU) has consistently played a pivotal role in preparing students for successful and sustainable careers. Acting as a vital bridge between academia and industry, the office ensured that students were equipped not only with strong academic knowledge but also with the professional competencies and adaptability needed to thrive in dynamic sectors.

Through its Campus Placement Program, final-year students were supported in securing employment, internships, and paid projects. Leveraging an extensive network of 1500+ diverse industry linkages and 700+ active recruiters, the office created pathways to meaningful opportunities across large corporations, MSMEs, start-ups, social enterprises, and professional networks. Complementing this, VU nurtured more than 75 industry collaborations and over 25 global partnerships, which expanded opportunities for innovation, cross-border exposure, and international career mobility.

The university's distinctive Placement and Career Progression Assistance Programme (PCPAP) provided a structured framework of mentoring, training, and guidance, ensuring that students were thoroughly prepared for the demands of the professional world. Additionally, from the academic year 2024-25, VU introduced Value-Added Career Oriented (VACO) Tracks as a pioneering initiative. These tracks allowed students to explore career progression through multiple avenues, including Global Experiential Learning, Industry Attachment, Research & Innovation, Academic Progression, Entrepreneurship, Community Engagement, and Government & Public Sector. This forward-looking model positioned students to align their aspirations with emerging industry trends while reinforcing the university's commitment to innovation and infrastructure.

Placement drives were organized throughout the year in multiple formats—on-campus, virtual, in-company, and pool campus drives—to maximize accessibility and opportunity. These efforts reflected the university's emphasis on flexibility and inclusivity in placement infrastructure.

By combining academic rigor, practical learning experiences, industry collaborations, and global exposure, VU established a robust placement ecosystem that consistently delivered outstanding outcomes. The university takes pride in its strong track record of numerous students securing placements across leading national and international organizations, thereby contributing to SDG 9 by strengthening industry linkages, nurturing innovation, and building resilient career infrastructure for future generations.

14.2 Career Progression Updates (2024)

In the academic year, Vishwakarma University recorded commendable outcomes in career progression, reflecting the institution's strong emphasis on employability and holistic student development. A total of 1054 students successfully advanced in their professional journeys through various pathways, including 844 students securing placements in reputed organizations and 210 pursuing higher education, entrepreneurship, professional practice, and research opportunities.

These achievements underscore the effectiveness of the University's Placement and Career Progression Assistance Programme and the Value-Added Career Oriented Tracks, which together prepare students for dynamic career landscapes through focused training, mentorship, and industry-aligned learning experiences.

16.3 MoUs with Industry, Government, or Other Organizations

A. MoUs Industry, Government or any other Organisations

The Memorandums of Understanding (MoUs) serve as vital instruments for enhancing and solidifying the collaboration between academia and industry. These agreements are established with esteemed entities that encompass a diverse spectrum, including large enterprises, MSMEs (Micro, Small, and Medium Enterprises), Professional Bodies, startups, and Social Organizations, all of which operate at various scales, be it regional, national, or international. Each of these partnerships is meticulously structured with clearly defined scopes, well-defined objectives, and dedicated teams engaged in fostering the collaborative efforts.

The scope of work is mutually decided and consists of aspects like follows:

• Researching emerging issues in the industry

• Providing training to students, teachers, and industry professionals

• Facilitating projects and internships by students in the industry

• Supporting innovations, new projects, and entrepreneurship

• Promoting projects for product development or process developments

• Strengthening efforts to enhance employability of students

In year 2024, 32 National level MoUs have been signed with the following organizations:

Title / Partner	Start Date	Nature of MoU / Agreement	Description
Information and Library Network Centre	01 Jan 2024	Academic	Academic collaboration in information and library sciences, enhancing access to knowledge resources and supporting integration of digital learning infrastructure.
BitTrack Foreign Education Visa Consultants	15 Feb 2024	Global Education & Student Mobility	Short-term MoU for hosting a Global Education Fair on campus, providing exposure to international education, applications, and career pathways.
S. G. Engineering Corporation	23 Feb 2024	Consultancy	Six-month consultancy focusing on technical expertise and applied solutions in engineering domains; strengthened industry connect through real-world projects.
Red Chip Solutions	27 Feb 2024	Consultancy	One-year consultancy partnership to enhance IT-based solutions and enable joint problem-solving, facilitating industry-driven knowledge exchange.
UM Pharma Pvt. Ltd.	21 May 2024	Industry–Academia Collaboration	Five-year collaboration in pharmaceuticals offering research, internships, and live industry projects.
Creatosaurus	23 May 2024	Industry–Academia Engagement	Two-year partnership promoting innovation, entrepreneurship, and career readiness in marketing and design domains.
Lifecare Pharma	27 May 2024	Industry–Academia Collaboration	Five-year partnership focusing on pharmaceutical sector research, entrepreneurship, and student-industry synergy.
Ishwa Holidays Pvt. Ltd.	28 May 2024	Industry–Academia Collaboration	Five-year MoU promoting entrepreneurship, career readiness, and practical exposure in travel and tourism.
Timechain Labs	06 Jun 2024	Industry–Academia Engagement	Five-year agreement fostering entrepreneurship, research, and innovation in management and design domains.
Panacea Civil India Pvt. Ltd.	17 Jun 2024	Industry–Academia Collaboration	Five-year partnership offering real-world exposure in civil engineering and infrastructure development.

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Carneo Pharma (OPC) Pvt. Ltd.	06 Jul 2024	Industry–Academia Collaboration	Five-year collaboration emphasizing innovation, research, and internships in the pharmaceutical domain.
Global Academy of Law-Tech Education and Research	15 Jul 2024	Academic	Two-year academic collaboration integrating law and technology education through interdisciplinary research.
Cosmosun India Pvt. Ltd.	25 Jul 2024	Industry–Academia Collaboration	Five-year partnership promoting innovation and entrepreneurship in renewable energy and sustainable technologies.
Grow2Fly Child & Adolescent Counselling Centre	25 Jul 2024	Industry–Academia Collaboration	Five-year collaboration fostering practical training and research in child and adolescent psychology.
Kavita Engineering	09 Aug 2024	Consultancy	Six-month consultancy agreement focusing on applied engineering projects and knowledge exchange.
Dhairyada – Center for Psychological Well Being	14 Aug 2024	Industry–Academia Collaboration	Five-year collaboration promoting mental health awareness, training, and research.
eVyaas Learning Pvt. Ltd.	14 Aug 2024	Industry–Academia Collaboration	Five-year partnership advancing digital learning and educational technology innovation.
Foundation for Child Protection – Muskaan	02 Aug 2024	Social Impact Collaboration	One-year collaboration supporting child protection and welfare initiatives through student engagement.
Laksh Psychological Wellness Clinic	03 Sep 2024	Industry–Academia Collaboration	Five-year MoU integrating mental health services with academic programs via practical training.
ComphiNature LittleFlowers Holistic Learning Centre	28 Aug 2024	Industry–Academia Collaboration	Five-year collaboration integrating holistic learning and experiential education.
Govind Milk and Milk Product Pvt. Ltd.	09 Oct 2024	Industry–Academia Collaboration	Five-year partnership promoting research, entrepreneurship, and employability in agribusiness and dairy.
J. Kumar Defence and Aerospace Pvt. Ltd.	10 Oct 2024	Industry–Academia Collaboration	Three-year partnership involving projects and problem statements in defense and aerospace innovation.
Diligent Enterprises, Pune	01 Oct 2024	Industry–Academia Collaboration	Five-year collaboration offering practical training and entrepreneurship opportunities across industries.
Ashoka Business School	01 Oct 2024	Academic Collaboration	Five-year MoU fostering academic exchange, research, and joint training in business education.
The Rewachand Bhojwani Academy	21 Oct 2024	Academic Collaboration	Five-year academic collaboration promoting cooperation in school and higher education practices.
Taledge Solutions Pvt. Ltd., Pune	21 Oct 2024	Industry–Academia Collaboration	Three-year partnership undertaking six projects emphasizing applied technology and management solutions.
Ascent Intellimation Pvt. Ltd.	19 Oct 2024	Industry–Academia Collaboration	Three-year collaboration in industrial automation and smart solutions supporting Industry 4.0 practices.
Feelpixel Design Pvt. Ltd.	04 Oct 2024	Industry–Academia Collaboration	Three-year engagement promoting creativity and innovation in visual communication and design.
Information and Library Network Centre	01 Jan 2024	Academic	Academic collaboration in information and library sciences, enhancing access to knowledge resources and supporting integration of digital learning infrastructure.

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Govind Milk and Milk Product Pvt. Ltd.	09 Oct 2024	Industry–Academia Collaboration	Five-year partnership promoting research, entrepreneurship, and employability in agribusiness and dairy.
J. Kumar Defence and Aerospace Pvt. Ltd.	10 Oct 2024	Industry–Academia Collaboration	Three-year partnership involving projects and problem statements in defense and aerospace innovation.
Diligent Enterprises, Pune	01 Oct 2024	Industry–Academia Collaboration	Five-year collaboration offering practical training and entrepreneurship opportunities across industries.
Ashoka Business School	01 Oct 2024	Academic Collaboration	Five-year MoU fostering academic exchange, research, and joint training in business education.
The Rewachand Bhojwani Academy	21 Oct 2024	Academic Collaboration	Five-year academic collaboration promoting cooperation in school and higher education practices.
Taledge Solutions Pvt. Ltd., Pune	21 Oct 2024	Industry–Academia Collaboration	Three-year partnership undertaking six projects emphasizing applied technology and management solutions.
Ascent Intellimation Pvt. Ltd.	19 Oct 2024	Industry–Academia Collaboration	Three-year collaboration in industrial automation and smart solutions supporting Industry 4.0 practices.
Feelpixel Design Pvt. Ltd.	04 Oct 2024	Industry–Academia Collaboration	Three-year engagement promoting creativity and innovation in visual communication and design.
Infosys Limited	08 Aug 2024	Academic Collaboration	Three-year MoU integrating academic training with Infosys expertise through skill-building initiatives.
Medico Legal Society of India	09 Dec 2024	Academic & Professional Collaboration	One-year collaboration advancing medico-legal education and research.
Creative Skills Motion Craft Pvt. Ltd.	17 Dec 2024	Industry–Academia Collaboration	Five-year partnership supporting innovation and skill development in creative and media industries.
Bloggerscon Vision Pvt. Ltd.	26 Dec 2024	Industry–Academia Engagement	One-year MoU fostering collaboration in digital media, content creation, and entrepreneurship.

In year 2024, 8 International level MoUs have been signed with the following organizations:

Partner Institution	Start Date	End Date	Duration
Asian Institute of Technology (AIT), Thailand	29-01-2024	28-01-2029	5 Years
Universidad Maria Auxiliadora (UMA), Peru	23-01-2024	22-01-2027	3 Years
National Formosa University (NFU), Taiwan	26-01-2024	25-01-2029	5 Years
American University, Washington, D.C., USA	24-01-2024	23-01-2029	5 Years
The Pennsylvania State University, USA	09-07-2024	08-07-2029	5 Years
Hochschule Aalen (Aalen University of Applied Sciences), Germany	19-09-2024	18-09-2029	5 Years
Washington University of Science and Technology (WUST), Virginia, USA	06-06-2024	05-06-2026	2 Years
TU Berlin Summer & Winter School (TUBS GmbH), Germany	17-09-2024	16-09-2026	2 Years

INTERNATIONAL EXPOSURE

International Exposure of Students

Vishwakarma University (VU), Pune, has consistently fostered a global learning environment through international collaborations, academic exchanges, and immersion opportunities that prepare students to be world-ready professionals. The University's Office of International Relations plays a central role in establishing and nurturing relationships with global universities, embassies, and educational organizations, enabling students to gain valuable exposure to diverse academic systems, cultures, and perspectives.

International Student Mobility Programs (July 2024 – June 2025)

Vishwakarma University continues to strengthen its international partnerships by offering students a wide range of mobility opportunities through internships, exchange programs, and immersion experiences at reputed global institutions. During the period July 2024 to June 2025, students from various faculties participated in academic and cultural programs across partner universities in the United States, Germany, Singapore, and Thailand. These initiatives have provided invaluable cross-cultural exposure, enhanced professional competencies, and fostered global perspectives among students, reinforcing the university's vision of cultivating world-ready graduates.

Table: List of students in various International programmes

University Name	Program Name	Month–Year	Beneficiaries
UNLV, USA	Internship	June–August 2024	7
AIT, Thailand	Internship	September–October 2024	1
NTU, Singapore	Immersion Program	November 2024	2
Hof, Germany	Winter Term	October–February 2024	4
TU Berlin, Germany	Winter School	November–December 2024	1
Total			15

International Collaborations

Vishwakarma University (VU) continues to expand its global academic footprint through sustained international collaborations with leading universities, research centers, and organizations across the world. These partnerships facilitate student and faculty exchange programs, joint research initiatives, internships, and immersion experiences that foster cross-cultural learning and global competencies. During the reporting period, the University strengthened existing collaborations and established new ones with reputed institutions in the USA, UK, Europe, Singapore, South Korea, France, and Thailand, reinforcing its vision of creating globally engaged and industry-ready graduates. Kasetsart University, Bangkok, and Vishwakarma University, Pune, successfully conducted a student exchange inbound program that fostered academic and cultural collaboration. During the visit, 12 students from Kasetsart University participated in various learning activities and received expert guidance from Prof. Dr. Kailash Patil. In another inbound exchange initiative, international students from Zimbabwe, Saudi Arabia, Yemen, Iran, Afghanistan, Korea, Libya, and Somalia successfully completed certificate programs at Vishwakarma University. A six-month certificate course in English was completed by 17 students through the Department of English, while a one-year certificate course in IT was completed by 15 students through the Department of Computer Science. These initiatives strengthened global academic partnerships and enriched the international learning environment at the university.

Table: List of Partner Institutes or Universities

Sr. No.	Name of Partner Institute / University
1	Technical University of Shannon (TUS), Ireland
2	University of Kuala Lumpur (UniKL), Malaysia
3	London School of Business and Finance (LSBF)
4	Nanyang Institute of Management (NIM), Singapore
5	James Cook University (JCU), Singapore
6	University of Nevada, Las Vegas (UNLV), USA
7	Asian Institute of Technology (AIT), Thailand
8	University of María Auxiliadora (UMA), Peru
9	Korea Institute of Science & Technology – Post Silicon Semiconductor Institute, Seoul, South Korea
10	University of Huddersfield, UK
11	Yewon Arts University, South Korea
12	Educational Testing Service (ETS)
13	Aalen University of Applied Sciences, Germany
14	Indiana University, Indianapolis, USA
15	Arcticturn Foundation (for UNLV Services)
16	De Montfort University, UK
17	University of Debrecen, Hungary
18	WUST, USA
19	Hof University, Germany
20	Illinois Institute of Technology, USA
21	Loyola Marymount University, USA
22	Aivancity School for Technology, Business & Society, France
23	DigiPen University, Washington, USA
24	American University, USA
25	Nanyang Technological University (NTU), Singapore
26	University of New Haven, USA
27	Technical University of Berlin (TU Berlin), Germany
28	Northeastern University, USA
29	University of Galati, Romania
30	University of Wisconsin–Madison, USA
31	London School of Economics and Political Science (LSE), UK

PATENTS AND COPYRIGHTS

Patents and Intellectual Property

Vishwakarma University (VU) actively encourages a culture of research, innovation, and intellectual property creation across all its faculties. The University's innovation ecosystem — supported by its Research & Development Cell, Industry Connect initiatives, and Centers of Excellence — empowers faculty and students to translate ideas into impactful solutions. During the period July 2024 to June 2025, several patents were filed, published, and granted across diverse domains such as science and technology, pharmacy, and interdisciplinary studies. These innovations reflect VU's commitment to advancing applied research, promoting entrepreneurship, and contributing to India's growing knowledge economy through meaningful intellectual contributions.

Inventor(s)	Title of Patent	Department / Center	Patent Application	Year	Status
Hemant C. Watve, Siddharth K. Jabade, Dhananjay S. Bhatkhande, Shraddha Khamparia, Pranav Dhaneshwar, Sandip S. Kulkarni, Umesh P. Kulkarni, Sachin M. Munawali	AAI – Artificial Analytical Intelligence (GRIFFIN)	Science & Technology	2.02E+11	2019	Published
Nitin Vijay Satpute, Siddharth K. Jabade, Lalitkumar M. Jugulkar, Ganesh D. Korwar	VSTP	Science & Technology	2.02E+11	2021	Granted
Hemant C. Watve, Siddharth K. Jabade, Dhananjay S. Bhatkhande, Shraddha Khamparia, Sandip Kulkarni, Umesh Kulkarni, Sachin Munawali	MARVSTP	Science & Technology	2.02E+11	2021	Granted
Same as above	NASVSTP	Science & Technology	2.02E+11	2021	FER Uploaded
Watve H. C., Jabade S. K., et al.	Freeze Technology	Science & Technology	2.02E+11	2021	FER Filed – Under Examination
Watve H. C., Jabade S. K., et al.	MOMCV	Science & Technology	2.02E+11	2021	Granted
Watve H. C., Jabade S. K., et al.	"Design of Miniaturized Energy Harvester for Human Shoe Application"	Science & Technology	2.02E+11	2022	Granted
Watve H. C., Jabade S. K., et al.	A Potable Water Treatment and Dispensing System	Science & Technology	2.02E+11	2022	Published – FER Issued; Response Drafted
Dr. Swati Mutha	Synergistic Antioxidant Composition for Cosmetic Antiphotoaging Applications Comprising Rudraksha and Butterfly Pea Extracts	Pharmacy	2.02E+11	2024	In Process

Inventor(s)	Title of Patent	Department / Center	Patent Application	Year	Status
Dr. Nitin V. Satpute, Dr. Dhananjay S. Bhatkhande, Prof. Siddharth K. Jabade, Mr. Nikhil Shinde, Mr. Sanjesh Pawale, Varad Yardi, Aditya Tupe	Innovative Method for the Fabrication of Nanostructured Lipid Carriers	Science & Technology	2.02E+11	2024	Filed
Dr. Pratibha Mahajan, Anand Ayyanagoudar, Akash Mohankar, Jayesh Gharte	Cost-Effective Cattle Health Monitoring and Management Device & System Using RFID Tags & Sensors	Science & Technology	2.02E+11	2024	In Process
Dr. Siddharth K. Jabade, Mr. Srinivas S. Chippalkatti	Secure & Interoperable Electronic Health Record Management	Science & Technology	2.02E+11	2024	Published – Awaiting Examination
Prof. Ganesh D. Korwar, Dr. Nitin Satpute	Device for Localised Cooling Using Composite Structure of an Adsorber & Thermally Conducting Material	Science & Technology	2.02E+11	2024	Published
Trupti Agarwal	Design Thinking Process	Interdisciplinary	2.02E+11	2024	Filed
Trupti Agarwal	Preventive Mechanism for Car Accident and Lifesaving	Interdisciplinary	2.02E+11	2024	Filed
Trupti Agarwal	Environment Life Saving Techniques for Citizens through IoT	Interdisciplinary	2.02E+11	2024	Filed
Trupti Agarwal	NexaCity: A Blueprint for Technologically Embedded Future Urban Landscapes	Interdisciplinary	2.02E+11	2024	Filed
Trupti Agarwal	A Holistic Experiential Learning Approach: Theory, Demonstration, Application and Evaluation	Interdisciplinary	2.02E+11	2024	Filed
Trupti Agarwal	Crop Production Increase through IoT	Interdisciplinary	2.02E+11	2024	Filed
Trupti Agarwal	My Vishwa	Interdisciplinary	2.02E+11	2024	Registered
Dr. Siddharth K. Jabade	IoT-based Driver Rating System Based on a Real-Time Evaluation of Comfort, Safety, and Driving Path	Science & Technology	2.03E+11	2025	Filed
Dr. Siddharth K. Jabade / VU Research Team	Device for Measurement of Laser Weld Strength with Pulsed Air Jet and Vibration Sensor	Science & Technology	2.03E+11	2025	Filed
Dr. Siddharth K. Jabade / VU Research Team	Process for Updating Presentation Images Using Cloud-Based Data Sources	Science & Technology	2.03E+11	2025	Filed
Dr. Siddharth K. Jabade / VU Research Team	An Automated IoT and AI-Based Inventory Tracking and Management System	Science & Technology	2.03E+11	2025	Filed
Dr. Siddharth K. Jabade / VU Research Team	Polymeric Microparticles for Improved Bioavailability and Sustained Therapeutic Effects	Pharmacy	2.03E+11	2025	Filed

Copyrights

1. A Holistic Experiential Learning Approach: Theory, Demonstration, Application and Evaluation

Copyright Registration No.: L-155269/2024
Author: Prof. Dr. Kailas Ravsaheb Patil
Applicant / Owner: Vishwakarma University, Pune
Class of Work: Literary / Dramatic Work
Language: English
Date of Application: 02 January 2024
Status: Registered

This copyright recognizes Vishwakarma University's innovative pedagogical contribution through "A Holistic Experiential Learning Approach", conceptualized and authored by Prof. Dr. Kailas Patil. The work presents an integrative model of experiential learning that blends theoretical understanding, classroom demonstration, applied learning, and reflective evaluation. It emphasizes experiential and participatory education strategies aimed at enhancing student engagement and developing multidisciplinary capabilities, particularly in the field of Cyber Security. This registration underscores VU's commitment to advancing teaching innovation and protecting intellectual output generated by its faculty.

2. Preventive Mechanism for Car Accident and Lifesaving

Copyright Registration No.: L-155270/2024
Author: Prof. Suhas Chavan, Dr. Sanjesh S. Pawale, Dr. Yogesh Deshpande
Applicant / Owner: Vishwakarma University, Pune
Class of Work: Literary / Dramatic Work
Language: English
Date of Application: 02 January 2024
Status: Registered

This copyrighted work, "Preventive Mechanism for Car Accident and Lifesaving," authored by Prof. Suhas Chavan, Dr. Sanjesh Pawale, and Dr. Yogesh Deshpande, proposes a comprehensive safety system integrating proactive accident prevention and life-saving interventions. The work highlights innovative mechanisms that can anticipate vehicular risks and initiate timely responses to minimize fatalities. As a part of Vishwakarma University's focus on applied research and engineering innovation, this intellectual property reflects the institution's dedication to fostering safety-centric technological development and interdisciplinary collaboration.

INITIATIVES FOR IMPLEMENTATION OF NEW EDUCATION POLICY 2020

Initiatives for Implementation of New Education Policy 2020 Implementation Report of NEP 2020 at Vishwakarma University, Pune

Overview:
The National Education Policy (NEP) 2020 is designed to transform India's educational landscape, promoting holistic, multidisciplinary, and skill-based learning. Vishwakarma University, Pune, has implemented key aspects of NEP 2020, aligning with the guidelines provided by the Government of India and Government of Maharashtra.

Key Implementations:
Curricular and Credit Framework:
The university has adopted the new credit and curricular framework, applicable from the academic year 2023-24, for undergraduate (B.A., B.Sc., B.B.A, B.Des.) and postgraduate (M.A., M.Sc., M.B.A., M.C.A., M.Des.) programs, excluding those regulated by bodies like AICTE, PCI, BCI, CoA, NCTE, etc Introduction of a flexible three/four-year UG program with multiple entry and exit options, allowing students to earn UG certificates, diplomas, or degrees based on credit accumulation.

Multidisciplinary and Holistic Education:
The curriculum emphasizes a blend of major, minor, and elective courses, fostering multidisciplinary learning.
Vocational and skill enhancement courses, along with the integration of Indian Knowledge Systems (IKS) and Value Education, are included to ensure a holistic education.

Multiple Entry and Exit Options:
The framework provides multiple exit points after completing

NEP 2020 Implementation - Process

one, two, or three years, with corresponding certifications, diplomas, or degrees. This offers students flexibility in their educational journey.

Skill Development and Vocational Training:
The curriculum incorporates vocational skill courses and internships to enhance employability. Hands-on training is provided, aligning with the major and minor subjects to bridge the gap between education and industry requirements.
Further community engagement courses are part of curriculum to sensitize students with societal problems.

Flexibility in Learning:
The university offers students the flexibility to move between disciplines and institutions, enhancing their learning experiences. There is also an option for alternative modes of learning, including offline, online, and hybrid models in line with UGC guidelines.
Evaluation and Continuous Improvement:
The implementation of NEP 2020 at Vishwakarma University is under continuous review, ensuring that the curriculum remains relevant and aligned with the evolving educational landscape. Vishwakarma University, Pune, has taken significant steps to implement NEP 2020, fostering a more flexible, multidisciplinary, and skill-oriented education system. This implementation is aimed at enhancing the overall educational experience, making it more aligned with global standards and industry needs.

Reference:
NEP 2020 Policy, Ministry of Education, Government of India Credit & Curriculum Framework (other than those regulated by AICTE, PCI, BCI, CoA, NCTE etc) for UG Programmes dated

20 April 2023, Ministry of Higher & Technical Education, Government of Maharashtra

Credit & Curriculum Framework (other than those regulated by AICTE, PCI, BCI, CoA, NCTE etc) for PG Programmes dated 16 May 2023, Ministry of Higher & Technical Education, Government of Maharashtra

Credit & Curriculum Framework (other than those regulated by AICTE, PCI, BCI, CoA, NCTE etc) for Engineering Programmes (AICTE) dated 04 July 2023 & 3 August 2023, Ministry of Higher & Technical Education, Government of Maharashtra

NEP 2020 : 4 Year Multidisciplinary Degree

- Core Theory
- Electives from Core
- Open Electives
- Minor
- Ability Enhancement
- Skill Enhancement
- Indian Knowledge
- Value Education
- Co-curricular
- Community Engagement from Core
- Vocational from Core
- Field Project from Core
- Project from Core
- Internship from Core

14 Course Types
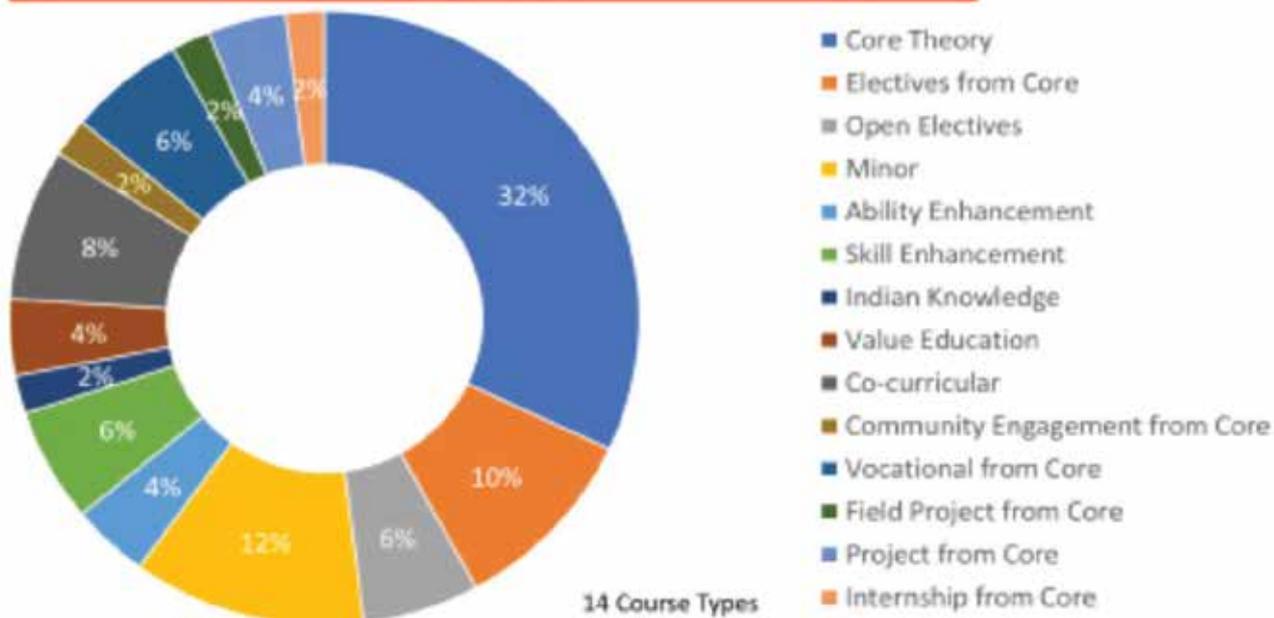
NEP 2020: University Level Courses Offered

1. 60+ Specialization Tracks
2. 50+ Open Electives
3. 15+ Minor Tracks
4. 80+ Ability and Skill Courses
5. 50+ Value and IKS Courses

30+ Programs, 900+ Courses

NEP 2020: Degree Nomenclatures

Plain Degree
Honors Degree
Honors with Research
Double Minor Degree

- Multidisciplinary degree
- Multiple Entry/Exit Options
- Knowledge, Skill & Attitude

18 VU STATUS FOR NAAC ACCREDITION
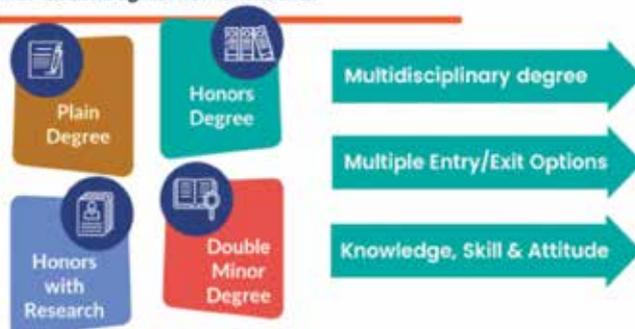
The procedure for the audit, similar to the Academic Year 2022−23, was carried out for AY 2023−24. The audit was led by designated lead auditors under the guidance of the IQAC representative, who ensured the smooth conduct of the entire process. Any necessary suspensions were handled efficiently to maintain the integrity of the audit. The audit team strictly adhered to the file preparation guidelines and general instructions provided by IQAC. Daily procedures, including the collection and submission of audit booklets, were diligently followed, and reports were promptly submitted to higher authorities.

Throughout the process, coordinators from IQAC and the Director of IQAC remained readily available to provide support and guidance, facilitating seamless communication and ensuring quick resolution of any queries. Departments identified suitable venues for the audit as per the given guidelines, ensuring the availability of necessary facilities. Any changes to venues were communicated well in advance to IQAC to maintain transparency and organization.

The audit team demonstrated strong commitment to the audit process by refraining from taking leave during the audit period. Faculty members were also present throughout the process, barring essential duties, thereby enhancing the efficiency and discipline of the exercise. The audit team meticulously verified departmental records as per the prescribed guidelines, ensuring the existence and validation of every document and field. Major findings and observations were documented in the evaluation report, including any missing documents or instances of noncompliance with the activity checklists. Minor non-conformities were addressed promptly and, wherever possible, resolved on the same day. Non-conformities related to courses handled by relieved faculty members were duly noted and marked for closure.

Documentation was comprehensive and based on thorough validation rather than sampling, ensuring complete accuracy and compliance. Each page was duly verified and authenticated. The audit at Vishwakarma University was conducted successfully with meticulous attention to detail and full adherence to institutional guidelines. The commitment of the audit team, coupled with effective communication and coordination, ensured a thorough and credible evaluation of the university's processes and records.

Plan for Vishwakarma University to Apply for NAAC Binary Accreditation

Vishwakarma University is preparing to apply for the upcoming NAAC Binary Accreditation as soon as it is officially launched. The University is ready to meet the accreditation standards and timelines set forth by the National Assessment and Accreditation Council (NAAC). Below is the detailed institutional plan outlining the preparedness, strategy, and timeline for a successful accreditation process.

A dedicated NAAC Accreditation Task Force has been formed, consisting of key personnel from academic, administrative, and research departments to oversee the process. The team is responsible for preparing necessary documents and ensuring that all data points required for the accreditation process are up to date on the One Nation One Data Platform as soon as it is launched.

The University has begun compiling the Self-Study Report (SSR) by gathering evidence-based documentation aligned with NAAC's proposed metrics (68 metrics +1 as per university type and location). Workshops are being organized to ensure that all faculty and administrative departments are aware of the binary accreditation requirements and contribute relevant data. The draft of the SSR will be completed by the middle of the second month, with all evidence and data thoroughly reviewed.

The SSR documentation will undergo expert assessment by two senior academicians with prior NAAC experience—one from within Maharashtra and one from outside the state. An internal pre-accreditation mock audit will then be conducted to review parameters such as curriculum, faculty, infrastructure, governance, and outcomes, identifying improvement areas. After final validation, the SSR will be submitted to NAAC. The University will ensure complete readiness by addressing any last-minute issues identified during the mock audit.

Vishwakarma University NAAC Internal Audit Team

Lead Auditor 1	Lead Auditor 2	Lead Auditor 2
Dr. Sarika Sagar	Prof. Amrita Thakur	
Prof. S. Sunitha	Dr. Pooja Agrawal	Prof. Supriya Unawane
Dr. Jayashree Vispute	Dr. Padmaja Kathikar	
Prof. Shreyas Paranjape	Dr. Pooja Kulkarni	
Prof. Nitish Bhatia	Prof. Vaibhav Thakare	Prof. Ansari Jameel Ahmad Shakeel Ahmad
Dr. Sanjesh Pawale	Prof. Sonali Manwatkar	
Dr. Omvir Gautam	Dr. Nazia Wahid	Prof. Mahfooz Alam
Prof. Makarand Puri	Dr. Prachi D.	
Dr. Swati Mutha	Prof. Seema Vanjire	
Prof. Kailas Patil	Dr. Amol Randive	Dr. Madhuri Prashant Pant / Prof. Sital Dash
Prof. Avadhut Atre	Dr. Bhupender Singh	
Prof. Vijay Khedkar	Prof. Debasmita Sen	
Dr. Pashmina Doshi	Prof. Swati Shriyal	
Prof. Yuvraj Lahoti	Prof. Tareek Pattewar	Dr. Vidya Nagre

Preparedness Overview

Vishwakarma University has already laid a strong foundation across all proposed accreditation parameters during its **QS I-GAUGE submissions,** covering curriculum design, faculty resources, infrastructure, governance, and student outcomes.

The **curriculum design** at VU is based on **Outcome-Based Education (OBE)** and integrates **NEP 2020 guidelines,** industry-focused courses, and blended learning modules. The University has a diverse faculty structure supported by Faculty Development Programmes and UGC-aligned pay scales. In terms of infrastructure, the University is well-equipped with classrooms, laboratories, digital resources, and Divyangjan-friendly facilities, ensuring an inclusive and conducive learning environment.

VU has established robust **governance and student outcome systems,** including statutory compliance mechanisms, student welfare and grievance redressal frameworks, and a quality assurance cell that aligns with NAAC's criteria. The University also maintains a strong record of placements, academic progression, and performance in competitive examinations. Furthermore, the institution demonstrates a strong commitment to **sustainability and innovation through** green initiatives, research projects, external grants, publications, and industry collaborations.

Vishwakarma University is fully prepared to embark on the NAAC Binary Accreditation process. By following the outlined strategy and adhering to the planned timeline, the University aims to efficiently complete its preparation phase within two months and submit its application on time, reflecting its dedication to **quality education, institutional excellence, and national standards of accreditation.**

Department of Travel and Tourism

WORLD TOURISM WEEK CELEBRATION

The World Tourism Week 2024 celebration, themed "Tourism and Peace", was held from September 23–27, 2024, with 25 participants engaging in diverse activities aligned with multiple Sustainable Development Goals (SDGs).

The week began with a Mindfulness and Meditation session at Osho Garden, Pune, promoting SDG 3: Good Health and Well-being through mental and physical wellness. On Day 2, a Plant Swap event encouraged green living and sustainable urban habits, aligning with SDG 11: Sustainable Cities.

Day 3 featured a Panel Discussion on "Tourism and Peace", focusing on responsible tourism, economic growth, and sustainability—addressing SDGs 8 and 12. The final day, September 27, marked World Tourism Day with a Peace Rally advocating global understanding (SDG 16) and an Elocution Competition on peacebuilding and sustainability, supporting SDGs 4 and 10.

Overall, the week-long celebration successfully highlighted the role of tourism in fostering peace, sustainability, and intercultural dialogue, demonstrating how mindful and responsible tourism can contribute to a more equitable and harmonious world

DAY 2 WORLD HERITAGE DAY 2025

The World Heritage Day Celebration 2025 organized by the Department of Travel and Tourism, Vishwakarma University, in collaboration with the Centre of IKS, was held on April 16–17, 2025, at the Eventorium, Vishwakarma University, and the Tribal Museum, Pune.

The event aimed to enhance student engagement, promote interdisciplinary collaboration, and deepen cultural awareness about India's rich heritage. Activities included an exhibition of student projects (C2P2) that showcased diverse aspects of Indian culture and architecture, a reel-making competition highlighting creative digital storytelling, and an educational visit to the Tribal Museum to explore indigenous traditions. The celebration successfully aligned with the global spirit of World Heritage Day (April 18), emphasizing cultural preservation, education, and respect for diversity.

The event strengthened digital, research, and teamwork skills through creative participation.

Department of Economics

WORKSHOP BY PESBL

The Department of Economics organized a workshop on Financial Derivatives in collaboration with Pune E Stock Broking Ltd (PESBL). The session was conducted by an eminent and experienced resource person from PESBL, who provided valuable insights into the functioning of the derivatives market. The workshop aimed to enhance students' understanding of various derivative instruments such as forwards, futures, options, and swaps, along with their role in financial risk management. Through practical examples and real-time market data, the session helped students connect theoretical knowledge with practical applications in the financial sector.

The workshop proved to be highly informative and interactive, enriching students' knowledge and sparking their interest in the field of financial markets.

DEPARTMENT OF MATHEMATICS & STATISTICS

5 Days Workshop on Data Science, Power BI & SQL
Organized by
DEPARTMENT OF MATHEMATICS & STATISTICS
FACULTY OF SCIENCE & TECHNOLOGY
(UNDER THE CLUB OF INFINITY & BEYOND)
VISHWAKARMA UNIVERSITY, PUNE

The 5-Day Workshop on Data Science, Power BI & SQL, organized by the Department of Mathematics & Statistics, Faculty of Science & Technology, Vishwakarma University, Pune, was held from January 27 to 31, 2025. The workshop

aimed to bridge theoretical learning with practical application in modern data technologies, attracting over 100 students from diverse departments.

Day-wise sessions covered statistical distributions, AI-based data analysis, SQL fundamentals, business analytics, probabilistic models, and Power BI visualization. Special activities included a drone flying workshop introducing DGCA-certified training and a live demonstration.

The event was marked by expert guidance from faculty and industry professionals and active student participation. Innovations included an automated certificate generation system developed by student volunteers for smooth registration and certificate distribution.

Overall, the workshop successfully enhanced conceptual understanding, technical skills, interdisciplinary knowledge, and career exploration in data science, analytics, and emerging technologies. It fostered a culture of innovation and learning, concluding with certificate distribution and appreciation for all contributors.

STUDENT COUNCIL – ENVIRONMENT AND NATURE WING
TREE PLANTATION DRIVE

Theme: Awareness and responsibility towards the Ecosystem.

On August 31, 2024, the Nature and Environment Wing of the Student Council, Vishwakarma University, organized a tree-planting activity at Tava village, Panshet and Lord's Ranch, Taluka Mulshi, Pune. Twenty-five students and two faculty coordinators participated in this initiative aimed at promoting environmental conservation and sustainable living. The students reported at 7:30 a.m. to the university campus and

were accompanied by faculty mentors to the venue in the college bus.

The activity commenced at 10:00 a.m. at Tava Gram Panchayat, where participants were oriented about planting techniques and the ecological significance of trees. Students planted a variety of saplings across the area, ensuring correct spacing and soil preparation. After completing the initial phase, the group proceeded to the hills of Lord's Ranch, continuing their plantation drive in hilly terrain. Faculty mentors provided continuous guidance, emphasizing how trees contribute to climate regulation, soil conservation, and biodiversity restoration.
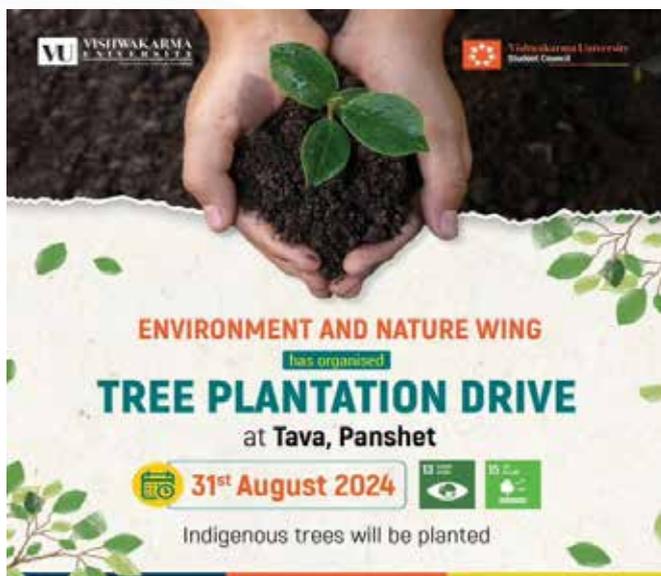
The students also engaged in interactive discussions about the importance of ecosystem balance, the role of individual responsibility in climate action, and the relevance of afforestation to the Sustainable Development Goals (SDGs) — particularly SDG 15: Life on Land and SDG 13: Climate Action. Their enthusiasm and teamwork reflected a strong sense of environmental responsibility and community spirit.

By 4:30 p.m., the plantation drive concluded successfully, leaving behind newly planted saplings and a motivated group of students aware of their power to effect positive environmental change. The event not only enhanced green cover in rural areas but also deepened participants' understanding of sustainability and eco-stewardship. Overall, the initiative was a significant step toward fostering awareness and responsibility toward the ecosystem while nurturing future advocates of environmental sustainability

Department of Law

Workshop on Child Sexual Abuse & POCSO Act in collaboration with Muskaan NGO, Pune, MH at Vishwakarma University, Pune, MH.

The Faculty of Law, Vishwakarma University, in collaboration with Muskaan NGO, organized a two-day interdisciplinary workshop on Child Sexual Abuse and the POCSO Act, 2012 on 19–20 August 2024. Coordinated by Dr. Apurva Bhilare and Dr. Pritee Deotale, with student lead Gargi Paranjape, the workshop brought together law and psychology students to explore child rights, safety, and psychosocial support mechanisms.

Through interactive sessions, case discussions, and Muskaan's age-based learning modules, participants gained insights into body safety, consent, digital awareness, and trauma-sensitive approaches. The workshop culminated in an impactful outreach activity at Legacy High School, Kondhwa, where students educated over 300 children on personal safety and legal rights. The initiative fostered experiential learning, interdisciplinary collaboration, and community engagement—empowering future professionals to champion child protection and promote safer spaces for children.

"Charting Criminal Justice: A Symposium on the Implementation of New Criminal Law".

The Faculty of Law, Vishwakarma University, Pune, organized a thought-provoking symposium titled "Charting Criminal Justice: A Symposium on the Implementation of the New Criminal Laws" on 23 August 2024. Coordinated by Dr. Apurva Bhilare and Dr. Pritee Deotale, with student coordinator Abhishek Jagdale, the event was held in collaboration with the Police Communication, IT, and Transportation Department, Government of Maharashtra.

The symposium featured three expert-led panels discussing the landmark transition from the Indian Penal Code, 1860, to the Bharatiya Nyaya Sanhita, 2023, the procedural shifts under the Bharatiya Nagarik Suraksha Sanhita, 2023, and evidentiary reforms in the Bharatiya Sakshya Adhiniyam, 2023.

The deliberations emphasized how these new laws modernize India's criminal justice system by enhancing procedural efficiency, ensuring victim-centric justice, and reinforcing transparency—marking a historic step toward accessible and accountable governance.

"Educate Minds, Erase Crime: Literacy for a Safer Tomorrow" – A Street Play on Women's Safety.

Following the tragic R.G. Kar Medical College rape case, which sparked nationwide outrage, the Legal Aid Clinic of Vishwakarma University organized a street play to raise awareness about women's safety on 9th September 2024. The event was coordinated by Dr. Apurva Bhilare and Dr. Pritee Deotale, along with student coordinators Gargi Paranjape, Arfa Sayyad. The initiative aimed to educate the community on preventive measures and available support systems. Alongside the performance, a self-defence session was conducted to empower women with practical safety skills. The event also included an awareness segment on government helpline numbers and safety guidelines to help women respond effectively in distress situations. The activity emphasized the importance of vigilance, empowerment, and collective responsibility in ensuring women's safety.

VU Legal Aid Cell Launches Government ID Awareness Drive to Foster Inclusive Access and Legal Empowerment

Date & Time: 1 and 7 April 2025; 11-12 pm
Faculty Coordinators: Dr. Pritee Deotale
Student Coordinators: Gargi Paranjape, Lalit Bhangdiya, Abhishek Jagdale

Summary: On April 1 and 7, 2025, Vishwakarma University's Legal Aid Committee, led by Dr. Pritee Deotale, organized a two-day Government ID Awareness Campaign for campus support staff. The sessions educated participants on key identification documents such as the Aadhar Card, PAN Card, Voter ID, and Ration Card through interactive discussions led by student volunteers. Queries, especially about Aadhar and PAN, were addressed clearly and practically. The initiative aimed to enhance legal literacy and promote inclusivity, aligning with Sustainable Development Goal 16: Peace, Justice, and Strong Institutions. The positive response highlighted its impact in empowering participants with essential knowledge of legal identity and access to public services.

Shri Rajkumar Agarwal Moot Court Competition

The Shri Rajkumar Agarwal Moot Court Competition, organised by the Department of Law, Vishwakarma University, Pune, was held with great enthusiasm and participation. This prestigious event focused on the area of Criminal Law, attracting participation from 12 teams across various institutions. The competition was structured into four rounds—Preliminary (7th

March 2025), Quarter-Final, Semi-Final, and Final (21st and 22nd March 2025). Notably, the Preliminary Round was conducted in online mode, ensuring wide participation and accessibility, while the remaining rounds were held offline on campus.

The event was judged by an esteemed panel of legal professionals. The Final Round was presided over by Adv. Rajesh Katore and Adv. Pushkar Durge. After intense rounds of arguments, MM's Shankarao Chavan Law College emerged as the Winners, and IILM University, Gurugram were declared the Runners-Up. The event was coordinated by Prof. Divyanshu Priyadarshi, and Prof Shruti Das with Mr. Lalit Bhangdiya and Ms. Bhavya Ved Parihar as Student Conveners, supported by a dedicated team of core committee members and volunteers.

Intra Moot Court Competition 2024-2025

The Department of Law, Vishwakarma University, Pune, organized the Intra College Moot Court Competition on 17–18 October 2024 at the University Auditorium. Coordinated by Prof. Divyanshu Priyadarshi and Prof. Shruti Das, with student convener Lalit Bangadiya, the competition provided an enriching platform for budding legal minds to hone their advocacy skills. Divided into Novice and Senior categories, the event featured

multiple rounds—Memorial, Semi-Final, and Final—where students argued on complex civil and criminal law issues. The Novice moot centered on contract law and the force majeure clause, while the Senior moot explored procedural and privacy rights under the BNSS and DPDP Act, 2023.

Judged by esteemed legal professionals and faculty, the competition showcased exceptional research, drafting, and courtroom presentation. The event fostered a spirit of healthy competition, teamwork, and professionalism—strengthening students' practical understanding of the justice system.

GI BOOTCAMP

The Department of Law, Vishwakarma University, Pune, proudly inaugurated Samyak – VU Centre for Mediation and Arbitration on 19th March 2025 at the VU Auditorium. Coordinated by Prof. Shruti Das and Dr. Deepshikha Sharma, with student coordinator Jeevita Naidu, the event celebrated the University's commitment to promoting peaceful conflict resolution and professional excellence.

The inaugural session featured Mr. Nishikant Deshpande, an eminent international arbitrator and mediator, who emphasized the rising importance of Alternative Dispute Resolution (ADR) in modern legal and business ecosystems.

Samyak is envisioned as a dynamic platform fostering research, training, and industry collaboration in mediation and arbitration. Through academic engagement and experiential learning, it aims to equip students with the skills necessary to excel as future ADR professionals—strengthening Vishwakarma University's role in advancing accessible and collaborative justice mechanisms.
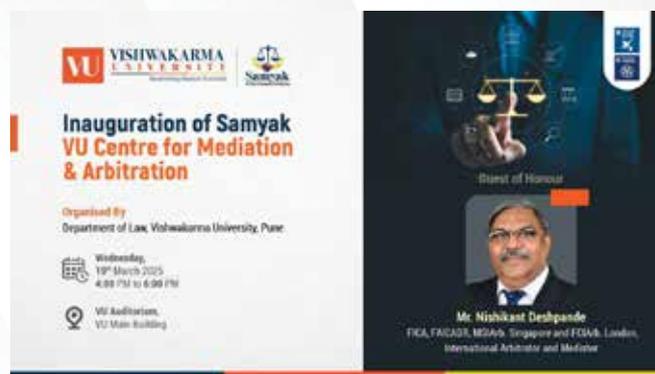
INTERNATIONALIZATION OF EDUCATION IN THE DEPARTMENT OF LAW

The Department of Law, Vishwakarma University, Pune, organized the Foreign Students Induction Program on 6th September 2024 from 11:00 AM to 3:00 PM, coordinated by Prof. Unmeshaa Patil with student conveners Soumyea Ranganathan, Lalit Bhangdiya, Bhavyaved Parihar, Abhishek Jagadale, and Ritwik.

The event aimed to welcome international students and help them integrate into the University's academic and cultural environment. Faculty members introduced academic guidelines, examination systems, and learning platforms, reflecting the department's commitment to holistic education.
The induction featured engaging games and a vibrant cultural exchange, where international students showcased African and Zimbabwean traditions through performances and a marriage skit, while Indian students presented classical and regional dances and songs.

The program beautifully celebrated global diversity, fostering cross-cultural understanding, inclusivity, and friendship—setting a positive tone for the academic journey of international students at Vishwakarma University

BOOT-CAMP ON INDUSTRIAL APPLICATIONS, PATENT CHALLENGES, AND OPPORTUNITIES IN THE PHARMACEUTICAL DOMAIN.

Date- 05/04/2025, Time- 11:30 to 02:30)
The Department of Law, Vishwakarma University, Pune

conducted a one-day boot camp on the theme "Industrial Applications, Patent Challenges, and Opportunities in the Pharmaceutical Domain" for the LL.M. (Intellectual Property Rights) students. The event was aimed at providing in-depth knowledge and practical insights into the evolving patent landscape within the pharmaceutical sector, while also highlighting current challenges and future opportunities. Ms. Sridevi Krishnan, Associate Vice President - Corporate IP, Piramal Pharma Ltd. Mumbai, Maharashtra (India) was invited as guest speaker for the boot-camp. She have conducted an engaging and thought-provoking discussion on the process of filing the patents in the pharmaceutical industry, practical challenges for the pharma companies in filing patents in the light of provisions of Patent Act, 1970 which have inspired students.

Feedback received from students was overwhelmingly positive. Participants found the session to be highly informative and appreciated the opportunity to engage with complex real-world issues in a focused and supportive setting. The boot camp succeeded in bridging theoretical knowledge with practical application, thus fulfilling its objective of enhancing the academic and professional preparedness of the students.

TWO-DAY INTERNATIONAL CONFERENCE ON ACCELERATING LEGAL REFORMS TO ACHIEVE GENDER PARITY & INCLUSIVITY 2025
(Held on April 10th and 11th, 2025)

The Two-Day International Conference on "Accelerating Legal Reforms to Achieve Gender Parity and Inclusivity 2025," organized by the Faculty of Law, Vishwakarma University, Pune, in association with the Nyaya Bandhu Scheme, Department of Justice, Ministry of Law and Justice, Government of India, was held in hybrid mode on April 10–11, 2025. The conference brought together legal experts, policymakers, and academicians from India and abroad to deliberate on reforms and strategies promoting gender equality and inclusivity.

The inaugural session featured addresses by Dr. Apurva Bhilare, Prof. (Dr.) Wasudeo Gade, and Dr. Jyoti Bhakare, emphasizing interdisciplinary collaboration for gender justice. The Chief Guest underscored the policy need for coordinated legal reforms, while Shri Ranjan Kumar Sharma, Joint Commissioner of Police, Pune City, delivered the keynote on survivor-centric policing and digital safety.

Day one included plenary talks by Adv. Vaishali Bhagwat-Shintre

on "Data Protection and Digital Safety for Women," highlighting legal reform and digital inclusivity, and Dr. Rajeshwari Deshpande on "Women in Governance," exploring challenges, representation, and the politics of presence in public life.

Day two began with a paper presentation session moderated by Dr. Suvarna Nilakh and Dr. Sukdeo Ingale, showcasing diverse research on gender-inclusive policies, intersectionality, and comparative legal approaches. Plenary sessions followed, including Ms. Seroshi D. Nandasiri on women in innovation and social change, Professor Julia Buxton on gender-sensitive drug policy and health rights, and Dr. Samuel Samiái Andrews on women in intellectual property and entrepreneurship.

The conference concluded with a valedictory session featuring Dr. Jayashree Vispute as Chief Guest and closing remarks by Convener Dr. Padmaja Kathikar. The event was lauded for advancing dialogue on legal frameworks fostering gender equality, with proceedings to be published in an edited volume.
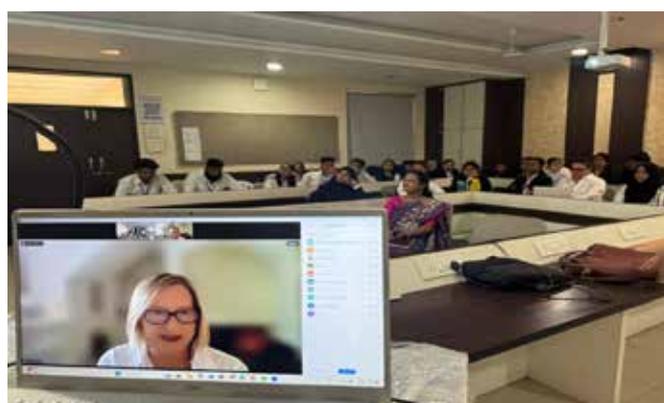
Department of Psychology
Report on Extension Activity:

Mind Matters – Extending Mental Health Awareness beyond the classroom

The Department of Psychology at Vishwakarma University conducted a month-long extension activity titled "Mind Matters: Extending Mental Health Awareness Beyond the Classroom" from February 6 to February 27, 2025, at the Department of Pharmacy. Coordinated by Prof. Kajree Korde and Prof. Madhuri Marathe, the initiative engaged Semester IV undergraduate Pharmacy students and allied disciplines, aiming to enhance mental health literacy, emotional resilience, and interdisciplinary collaboration.

The program comprised weekly interactive sessions held every Thursday, integrating experiential methods such as role plays, art therapy, somatic movement, and group discussions. Each session focused on a core theme—Mental Health Matters, Discovering the Inner You, Stress Less, Live More, The Language of Emotions, The Art of Connection, Mindful Moments, and Building Resilience Within. The sessions encouraged students to explore self-awareness, manage stress effectively, practice mindfulness, and develop empathy and interpersonal sensitivity.

By blending theory with practice, "Mind Matters" provided participants with practical coping tools and emotional regulation strategies applicable in daily life. Students reported improved self-reflection, a deeper understanding of emotional health, and increased openness toward mental health discourse. The program also fostered collaboration between Psychology and Pharmacy students, emphasizing how mental well-being is integral across disciplines.

Overall, the activity achieved its objectives by promoting a stigma-free, supportive environment for dialogue on emotional wellness. It successfully linked academic learning with real-life applications, empowering students to take initiative in mental health awareness and contribute to a culture of holistic well-being on campus.

REPORT ON DANCE MOVEMENT THERAPY SESSION

On October 11, 2024, the Department of Psychology at Vishwakarma University conducted a Dance Movement Therapy (DMT) session in Classroom 7404, coordinated by Prof. Kajree Korde and facilitated by Ms. Pratiksha Shinde. Centered on the themes of sensation, attention, and perception, the two-hour session offered experiential learning on how movement enhances self-awareness, emotional expression, and understanding of perceptual differences.

Ms. Shinde introduced the principles of expressive arts and DMT, creating a safe space for open engagement. Participants took part in interactive exercises such as "Guess the Leader," "Colombian Hypnosis," and "Express Your Feelings Through Movement," exploring the connection between physical expression and psychological processes. The session concluded with visualization and group reflection, deepening insights into self-awareness and emotional understanding.
Overall, the workshop effectively integrated theory and practice, highlighting the therapeutic and educational value of DMT in fostering holistic growth and emotional well-being.

MENTAL HEALTH CONCLAVE: PSYNESTHESIA 2024

The Department of Psychology, Vishwakarma University, organized the Mental Health Conclave on 10th October 2024 as part of Psynesthesia 2024. The event, held in the VU Auditorium and coordinated by Prof. Kajree Korde and Prof. Gauri Bhandari, focused on the theme "Mental Health at the Workplace," aligning with SDG 3 – Good Health and Well-being. The session began with a ceremonial lamp lighting by university dignitaries, followed by an introductory video dispelling myths about psychology and emphasizing its relevance to everyday life. An interactive bingo activity and a "Myth or Fact" session encouraged participants to reflect on inclusivity, communication, emotional intelligence,

and boundary setting in professional environments. A panel discussion led by senior faculty members, including Dr. Wasudeo Gade, Prof. Ankita Sangle, Dr. Chetan Kapadnis, Prof. Aditi Jain, and Dr. Bhupendra Singh, highlighted the importance of work-life balance, inclusivity, and destigmatizing mental health. Discussions also addressed current debates such as the 70-hour work week, emphasizing the value of smart and mindful work practices. The conclave concluded with announcements about upcoming mental health screenings and initiatives under Psynesthesia 2024. Prof. Debasmita Sen delivered the vote of thanks, appreciating the efforts of all contributors. Overall, the event successfully promoted awareness of mental health in workplace settings, encouraged open dialogue, and inspired participants to foster inclusive, balanced, and empathetic work cultures.

Department of Computer Science

INDUSTRIAL VISIT TO JASH DATA SCIENCES PVT LTD, PUNE

The Department of Computer Science organized an Industrial Visit to Jash Data Sciences Pvt. Ltd., Pune, on September 27, 2024. The visit provided students with an enriching exposure to real-world applications of data science and emerging technology trends. The team was warmly welcomed by the company's dynamic leadership—Mr. Darshak Shah, Co-founder and CEO; Mr. Sachin Khot, Co-founder and CTO; and Ms. Bhakti Shah, Co-founder and CFO—who shared their entrepreneurial journey and insights into the evolving field of data science.

Their interaction highlighted key industry developments, innovation practices, and the integration of data-driven solutions in business decision-making. Executive Shilpa guided the students through a detailed tour of the company's facilities and departments, offering a close view of workplace processes and operations.

Throughout the visit, students actively engaged in discussions, asked thoughtful questions, and reflected on how theoretical knowledge aligns with industry applications. A total of 23 B.Sc. Computer Science students, accompanied by two faculty members, participated in this visit organized by Dr. Madhuri Pant. The department expressed sincere appreciation to the Jash Data Sciences team for their hospitality and for nurturing an interactive, inspiring learning experience.

Department of Computer Science organized a Industrial Visit to

NATIONAL PARAM SUPER COMPUTING FACILITY AT C-DAC , PUNE

Department of computer science has organized a Industrial Visit' to National PARAM Super computing Facility (NPSF) at C-DAC, Pune on Thursday 29th November 2024. Total 13 students from BSc Compter Science and Open Elective Green Computing students along with 2 faculties attended the Visit. Mr.Yogesh Mustapure, projet engineer C-DAC enlightened students with working of Supercomputers PARAM SIDHI-AI, PARAM BIO INFOTECH and PARAM RUDRA. Dr. Madhuri Pant has organized the visit.

Guest Lecture on "A Holistic Approach to Security Information and Event Management (SIEM), Web Application Firewall (WAF), Intrusion Detection and Prevention Systems (IDS/IPS), and Advanced Persistent Threats (APTs) in Threat Management: Building, Resilient Cyber Defense Strategies for Banking, Financial Services, Insurance, Oil & Gas, and Telecom"

Date: 25th April 2025 10:30 to 12:30
Topic: A Holistic Approach to Security Information and Event Management (SIEM), Web Application Firewall (WAF), Intrusion Detection and Prevention Systems (IDS/IPS), and Advanced Persistent Threats (APTs) in Threat Management: Building, Resilient Cyber Defense Strategies for Banking, Financial Services, Insurance, Oil & Gas, and Telecom

Speaker: Ravi Shekharan General Manager - Cyber Intelligence at Vodafone Idea Limited

The Computer Science department has organized guest lecture on Cyber Security domain

Ravi Shekharan General Manager - Cyber Intelligence at Vodafone Idea Limitedfacilitate an insightful session for our students at Vishwakarma University, Pune. His deep expertise in Cyber Security provided us with valuable perspectives and deeper understanding of a topic that is indispensable in the modern digital landscape.Students also showed enthusiasm and engagement in lecture.

The total 87 students have participated in this lecture. The guest lecturer interacted and explained different new horizons for SEIM, WAF, IPS, IDS topics with latest examples, so student found it interesting. Ravi sir guided on career paths in cyber intelligence in shaping the future of students. Dr. Madhuri Pant has organized the lecture.

Pune,Maharashtra,India

National Science Day 2025

The Department of Engineering Science, Faculty of Science & Technology, Vishwakarma University, Pune, celebrated National Science Day 2025 on February 28th with the theme "Empowering Indian Youth for Global Leadership in Science & Innovation for Viksit Bharat." The day-long program aimed to inspire innovation, foster scientific curiosity, and develop leadership skills among students, emphasizing the pivotal role of science in nation-building.

The event commenced with a formal inauguration, including a lamp-lighting ceremony and addresses by distinguished dignitaries: Chief Guest Mr. Dharmen Dhulla, an IT industry leader; Guest of Honour Mr. Govind Thirumalai, a data analytics and healthcare technology expert; and Special Guest Mr. Omkar Rajput, representing event sponsor Nath IT Hub. Their insights set the tone for a day dedicated to creativity, problem-solving, and technical excellence.

Key activities included a Hackathon themed "Coding for Sustainable Development," where students developed AI, IoT, and web-based solutions to real-world challenges. Other competitions, such as Dangal (Battle Car Bots), Maze Maverick (Gesture-Controlled Maze), and a Hackerrank debugging contest, engaged participants in hands-on technological problem solving. The project exhibition showcased 38 student teams presenting innovative prototypes focused on technology and sustainability, promoting teamwork and practical application of concepts.

The valedictory session, led by Student Coordinator Mr. Mohit Sapat, featured prize distribution for the Hackathon, with rewards sponsored by Nath IT Hub. The event concluded with gratitude to all contributors for making the celebration a grand success.

National Science Day 2025 effectively encouraged scientific thinking, collaboration, and leadership among students, reinforcing the university's commitment to fostering an environment of innovation and excellence.

Pune, Maharashtra, India

Department of Fashion Design

NATIONAL HANDLOOM DAY – 6TH AUGUST 2025

The Department of Fashion Design celebrated National Handloom Day on 6th August 2025 with great enthusiasm and creativity. To mark this important occasion, a Poster Competition was organized on the theme "Future of Fashion". The objective of the event was to promote awareness about India's rich handloom heritage while encouraging students to explore innovative and sustainable directions for the future of fashion. The competition provided a platform for students from different departments to express their vision of how fashion can evolve while staying rooted in traditional crafts and eco-conscious practices.

Participants showcased their artistic and conceptual talents through a variety of mediums, blending traditional handloom motifs with futuristic design elements. The posters highlighted themes such as sustainability, technology in textiles, cultural fusion, and ethical fashion.

The event not only celebrated the legacy of Indian handlooms but also encouraged students to think critically and creatively about the role of fashion in shaping a more sustainable and inclusive future.

Winners were selected based on creativity, relevance to the theme, visual impact, and originality. The competition received an enthusiastic response and was a valuable learning experience for all involved.

The Department extends its appreciation to all participants and congratulates the winners for their outstanding contributions.

INSIGHTFUL CASE STUDY VISIT TO DAGDUSHETH GANPATI SET MANUFACTURING

INSIGHTFUL CASE STUDY VISIT TO DAGDUSHETH GANPATI SET MANUFACTURING

The Department of Interior Spaces at Vishwakarma University organized a guest lecture on Set Design on 16th August 2024, as part of the MAID22307 course for MAID III Semester students. Led by Prof. Namrata Parakh, an expert in film and television production design, the lecture aimed to introduce students to the fundamentals and significance of set design in the entertainment industry. The objectives included exploring conceptualization, planning, execution of sets, and career opportunities for interior designers in set design. The session

featured a comprehensive presentation, an interactive Q&A, and practical insights on budget management, collaboration with directors, and set logistics. Current industry trends like sustainable materials and digital tools such as 3D modeling and virtual reality were also covered. Key learnings included understanding the creative and technical aspects of set design, the importance of interdisciplinary collaboration, challenges in the field, and strategies to overcome them. This exposure enriched students' knowledge in storytelling and visual communication through set design, preparing them for professional opportunities in this creative field.

Faculty of Architecture

FIELD VISIT REPORT – KIBO WORLD

The field visit to KiBO World on March 3rd, 2025, organized by the Department of Interior Design, Faculty of Architecture, Vishwakarma University, offered 4th-semester BAID students practical exposure to commercial space design, focusing on retail environments for furniture and home décor. The visit aimed to help students analyze design strategies such as zoning, circulation, and customer experience, emphasizing product display and brand identity.

Students observed KiBO World's strategic store layout, featuring thematic zones like modular kitchens, living rooms, and bedrooms with open circulation paths to facilitate smooth customer flow. The product placement replicated real-life living scenarios, enhancing customer visualization. The interior design reflected KiBO's brand philosophy, creating a sophisticated ambiance that encouraged tactile interaction with products.

Material and finish selections, including laminates, engineered

woods, metals, and eco-friendly options like jute and bamboo, were studied for their durability and aesthetics. Students also examined innovative storage solutions and ergonomic design prioritizing comfort and accessibility.

Key learnings included the impact of lighting, color psychology, and spatial organization on customer behavior and purchasing decisions. The visit underscored how modular designs enhance flexibility and efficiency in retail spaces and highlighted interior designers' crucial role in shaping brand experiences.

Overall, the visit bridged theoretical knowledge with practical application, enriching students' understanding of commercial interior design, retail branding, and customer engagement strategies. The experience provided valuable insights into real-world retail design, preparing students for professional challenges in commercial space planning.

Acknowledgment was extended to KiBO World and faculty coordinators Prof. (Ar.) Ateka Nulwala and Prof. (Ar.) Amruta Gangakhedkar for facilitating this enriching educational experience

WORLD ARCHITECTURE DAY CELEBRATION

The Heritage Walk to Camp, Pune, organized by the School of Planning and Architecture, Vishwakarma University on 3rd October 2024, was conducted to commemorate World Architecture Day. The visit, led by Ar. Salman Shaikh, involved students from the second to final year of B.Arch. The main objective was to explore and document the diverse architectural styles found in the Camp area—particularly Victorian, Jewish, Colonial, and Art Deco influences—thereby enhancing

The workshop successfully inspired students and strengthened the connection between academia and professional practice, fostering innovative learning in the digital design domain.

students' understanding of Pune's rich architectural heritage. Through activities like on-site sketching and photography, carried out under the 'Virasat' Heritage Club and 'Visionary Vistas' Photography Club, students developed analytical and observational skills. The walk also emphasized the historical significance, material use, and adaptive reuse of heritage buildings in an evolving urban context, with notable sites including St. Xavier's Church, Hotel Blue Nile, and Cowasjee Dinshaw Hall & Library.

BIM Awareness Workshop

The BIM Awareness Workshop, held on 15th January 2025 at the Vishwakarma University School of Architecture and Planning, was conducted by Ar. Chirag Dedhia, founder of Studio 4 Consultants Pvt. Ltd., Mumbai. Coordinated by Ar. Shreyas Paranjape and Ar. Amita Deshpande, the workshop was designed for third- and final-year architecture students to introduce them to the dynamic world of Building Information Modeling (BIM). The session covered the history, key concepts, and practical applications of BIM, emphasizing its significance in architectural coordination and industry trends. Students gained insights into global BIM opportunities across fields such as architecture, MEP, infrastructure, and industrial design.

INHAF

As part of the Architectural Design VI (Housing) curriculum for fourth-year B.Arch students, the School of Planning and Architecture, Pune, participated in the INHAF Design Competition held from 15th July to 20th November 2024. The competition focused on the theme "Slum Redevelopment", guided by experts Mr. Kirtee Shah, Ar. Anagha Purohit, and Ar. Rahul Malwadkar, all experienced professionals in SRA projects. A special lecture was conducted to familiarize students with SRA rules, regulations, and the design-to-execution process. A total of 14 students took part in the competition, exploring innovative and socially responsive housing solutions for urban slum rehabilitation. Notably, Miss Sadiya Ansari from the fourth year received a Special Mention for her outstanding

design proposal. The activity enriched students' understanding of inclusive urban housing practices and aligned with NAAC Criteria 2, 5, and 7 — Teaching-Learning and Evaluation, Student Support and Progression, and Institutional Values and Best Practices.

SKETCHING AT ST. XAVIERS CATHEDRAL CHURCH

A sketching exercise was organized by the School of Planning and Architecture, Vishwakarma University, Pune, on 8th January 2025 for the Second- and Third-Year B.Arch students under the subjects Elective-III and HWA-II. The activity was coordinated by Ar. Aakriti Dewan and Ar. Rupesh Kochure, and aimed to develop observational and manual representation skills through the documentation of St. Xavier's Catholic Church, a significant heritage structure in Pune. The exercise encouraged students to closely study the church's architectural details, craftsmanship, materials, and spatial composition, fostering appreciation for heritage architecture and conservation practices. A total of 13 students participated, focusing on freehand sketching of intricate elements such as ornamentation, textures, and proportions without relying on digital tools. The exercise strengthened students' understanding of architectural heritage, discipline, and respect for cultural contexts, aligning with NAAC Criteria 2, 5, and 7 — Teaching-Learning and Evaluation, Student Support and Progression, and Institutional Values and Best Practices.

PVPCOA VISIT

On Tuesday, 1st October 2024, 12 students of 4th year B.Arch from Vishwakarma University, Kondhwa, Pune, visited PVPCoA, Pune.

The purpose of the visit was to gain insights into the process of the 4th-year high-rise structure project. The concept of high-rise structures was explained to the students by Ar. Devendra Deshpande, Ar. Gunjan Maheshwari, and Ar. Hrishikesh Ashtekar.

During their visit, they also had the opportunity to meet with the director, Ar. Prasanna Desai, who discussed the housing studio. He also briefed students on various projects, such as the installation created by Waste (1st year), Staircase workshop (2nd year) and Chair workshop (3rd year) completed at our institute.

Department of Animation

MASTER CLASS WORKSHOP ON 3D ANIMATION

The Department of Animation at Vishwakarma University, Pune, organized a Master Class Workshop on 3D Animation on July 9, 2024, in collaboration with Mikors Animation Studio,

conducted online. This one-day workshop provided students with a comprehensive overview of the 3D animation production pipeline, guided by industry experts.

Sessions covered essential aspects such as concept development, character design, rigging, animation workflow, rendering, and post-production, highlighting professional techniques used in real-world projects. Experts demonstrated the end-to-end animation process with live examples, offering hands-on exposure to industry-standard tools including Autodesk Maya and Blender.

The workshop featured a live demonstration of 3D modeling and character animation, enabling participants to understand practical workflows and technical nuances. The event successfully bridged academic concepts with professional practices, enriching students' knowledge and skills in 3D animation.
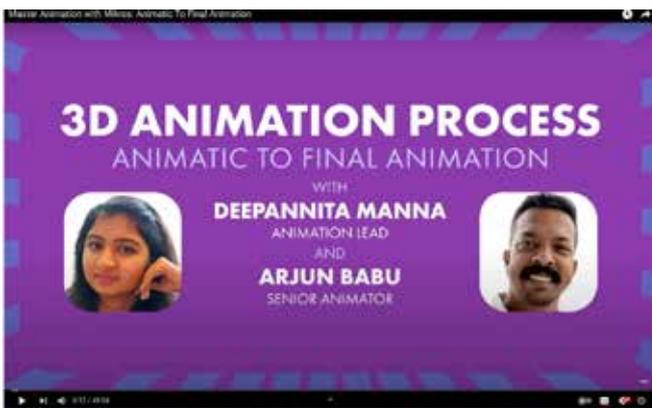
CLAY ANIMATION AND STORYTELLING WORKSHOP

Theme: "Alphabet Characters Come to Life"

The Department of Animation conducted a Clay Animation workshop at Mulshi Tava Zilla Parishad School from January 16–17, 2025, as part of the Clay Animation subject curriculum. The activity aimed to introduce school children to animation and clay modelling under the theme "Alphabet Characters Come to Life." Animation students guided participants in sculpting alphabet characters using plasticine clay, linking each letter with familiar objects such as A for Apple and B for Ball. The workshop fostered creativity, storytelling, and awareness about animation as a potential career, providing children a fun and engaging hands-on learning experience.

STORYTELLING IN ANIMATION

Date: 4th December 2024

Organized by: Department of Animation, Vishwakarma University, Pune

Conducted by: Mr. Ratnesh Pandey, Animation Filmmaker and Storyteller

Details of the Session:

The Department of Animation, Vishwakarma University, organized a special session on Storytelling in Animation on 4th December 2024, conducted by Mr. Ratnesh Pandey, a renowned filmmaker and storyteller with vast experience in the animation industry.

During the session, Mr. Pandey shared valuable insights on story development, script writing, character motivation, and the visual grammar of animation. He explained how storytelling influences every aspect of animation — from concept to final frame — and encouraged students to think beyond visuals to communicate deeper meanings and emotions.

Installation of Ganesh painting at Phoenix Mall

Date: September 2024
Organized by: Department of Animation, Vishwakarma University, Pune
Venue: Phoenix Marketcity, Pune

Department of Music

Music workshops for Induction program for multiple departments across VU

Induction music workshops at the beginning of AY 2024 were conducted by School of Music students for various departments across VU as a part of their audience engagement learning program.

2. "SADHANA-LEARNING THROUGH PERFORMANCE"

A series of concerts held throughout the year to enable students to showcase their learning and performance across various musical genres.

SADHANA - "SMARAN"

concert organized in collaboration with Faculty of Art & Design on 22nd January 2025 to give tribute to Ustad Zakir Hussain and Ustad Rashid Khan.The students and faculty of VU performed Rashid Khan's compositions and percussion Jugalbandi to offer our tribute to the late legends. Professor Prashant Acharya from Art and design demonstrated few of the popular Tabla compositions by Zakir Hussain. A documentary of these legends was also screened by the school of music and it was a real treat to the rich audience assembled there. A beautiful picture of Ustad Zakir Hussain drawn by the Art and design faculty Arun Suryawanshi gave colour to the event.

3. "DESH RAAG"

Independence Day special track "Desh Raag" produced and performed by students released on social media

https://www.instagram.com/reel/C-qQpnKSSLQ/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==

4. KUCHIPUDI DANCE, MUSIC, & ART JOURNALISM WORKSHOP

An excellent Kuchipudi dance, Music, & Art journalism workshop, held by Sree Veena Mani yesterday (01/10/204), was a memorable treat to the students of Music and Journalism at Vishwakarma University. The artist demonstrated different forms of Kuchipudi dance and also discussed the significance of vocal and instrumental musicians in a performance. Sree Veena Mani, a journalist working in Times of India, Bangalore explained the nuances of Art journalism and Art criticism while also interacting with the JMC students and faculty in the second part of her lecture demonstration. The workshop organized by the department of Music in collaboration with the JMC department was a wonderful success owing to the participation of students from various departments.

5. MAHALAKSHMI MANDIR NAVRATRI CONCERT

During this auspicious time of Navratri, the students of School of Music, Vishwakarma University orchestrated a divine performance at Shri Mahalaxmi Mandir, Pune on the 5th of October. The sacred ambience of the temple, combined with the diverse forms of renditions like the abhang, carnatic, and other regional favourites, made this programme one of the most memorable and joyous events yet.

6. "RAVAN DAHAN" BACKGROUND MUSIC TRACK

School of Music students recorded and produced the entire track in the guidance of Dr.Ruchira Kedar for "Ravan Dahan" event conducted for the first time ever by Shri Mahalakshmi Mandir, Pune. The track was played as background music for Ravan Dahan event at Sarasbaug on Vijayadashami 2024. The entire experience was very educational for students

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7. PERCUSSION WORKSHOP

An excellent workshop was conducted by renowned percussion artist Mr. Umesh Warbhuvan on 22/10/2024.The programme, organized by the department Music in collaboration with Abhirang, the cultural wing of students' welfare union was entertaining, engaging, and a thundering success among our students. It was also a valuable learning opportunity for the students as they got to learn and interact with an industry expert.

8. LECTURE SERIES ON RESEARCH METHODOLOGY IN MUSIC

The Department of Music organized a 5 days lecture series on Research Methodology. The lectures were conducted by the Faculty of the department of Psychology. Coordinated by Dr. Azmat Jahan, the series began from 13th November till the 19th of November and covered all the areas of Research Methodology in Music. The students of the Department of Music benefitted immensely from this series.

9. VU MUSIC PAATHSHAALA

Short edutainment music video series released on social media by students of School of Music. It was launched to give exposure to students on how to talk about musical concepts in short video format. Basic concepts of music were explained by students in short reel format. Scripting, Audio-Video production was done by students under guidance of Dr.Ruchira Kedar. 10 videos released till date.

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https://www.instagram.com/reel/DCo2yO7y93v/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==

10. COMMUNITY ENGAGEMENT PROGRAMME

Organization: Camphill Nature little flower, Undri
School of Music students performed at Camphill Nature little flower, Undri on 12th April 2025 as part of their Community Engagement Programme. This organization works for the welfare of differently abled children and the wellness of senior citizens. The talented students of Vishwakarma University Music department performed traditional devotional songs and old movie songs, leaving the audience mesmerized.

Faculty of Pharmacy

Collaboration with Sahyadri hospital

EXECUTIVE DEVELOPMENT PROGRAMME FOR SAHYADRI HOSPITAL STAFF

The Faculty of Pharmacy, Vishwakarma University, initiated and successfully conducted the Executive Development Programme (EDP) from February 2024 to December 2024 at Sahyadri Hospitals Private Limited (Corporate Office, Kothrud). The programme was designed to enhance the pharmaceutical knowledge and managerial competencies of the hospital's executive staff, thereby contributing to improved patient care and efficient hospital operations.

The key objectives of the EDP were to: Upgrade the pharmaceutical knowledge of executive staff in alignment with current industry standards and regulatory frameworks. Ensure adherence to national and international pharmaceutical regulations. Equip participants with essential management and operational skills for effective pharmaceutical service delivery. Promote a culture of continuous professional growth in the pharmaceutical domain.

The sessions were conducted every Friday for four hours at the corporate office in Kothrud, with participation from staff representing various Sahyadri Hospital branches. Through interactive training modules and expert-led discussions, the programme significantly strengthened the participants' understanding of hospital pharmacy management, compliance, and patient-centered practices, highlighting the Faculty of Pharmacy's commitment to advancing healthcare excellence through professional education and industry collaboration.

EXTENSION ACTIVITY PROMOTING ELDERLY HEALTH AND WELL-BEING AT SURYODAY OLD AGE HOME.

As part of its social responsibility and in alignment with SDG 3, Vishwakarma University, School of Pharmacy (D. Pharmacy) organized a meaningful Extension Activity at Suryoday Old Age Home, Dhayari, on 14th August 2024, focusing on "Health and Well-being of the Elderly."

The initiative aimed to foster awareness on elderly health through interactive sessions, practical demonstrations, and personalized health interactions. Under the guidance and supervision of faculty members, pharmacy students sensitized residents on key aspects such as medication adherence, safe and rational use of prescriptions, recognition of side effects, and the importance of regular health check-ups. Individual concerns and queries of the residents were addressed with care and empathy.

To enhance emergency preparedness and promote self-care,

First Aid Kits were distributed among the residents. Students also demonstrated the proper usage of first aid materials including bandages, antiseptics, and cotton, and provided clear guidance on situations requiring professional medical attention.

The program not only contributed to the physical and emotional well-being of the elderly residents but also served as a valuable experiential learning opportunity, instilling in students a deeper sense of compassion, social responsibility, and awareness of geriatric healthcare needs.

NATIONAL PHARMACY EDUCATION DAY CELEBRATION

The School of Pharmacy, Vishwakarma University, celebrated National Pharmacy Education Day on 11th March 2025 to highlight the critical role of pharmacists in promoting health and wellness. The event, convened by Prof. (Dr.) S. Sunitha, Dean, VU School of Pharmacy, and coordinated by Prof. Vishnu Parab, provided students with a platform to showcase their knowledge and creativity. A major highlight was the Poster Exhibition and Competition, where students designed posters on global health observances, emphasizing their significance, themes, preventive measures, and innovative ideas for health promotion. Posters incorporated awareness messages, infographics, and engaging visuals, fostering interactive discussions among faculty and students. The competition was judged by Ms. Vaishnavi Pandey, Senior Pharmacist at Sahyadri Hospital, Pune, and alumna of the School, based on creativity, relevance, accuracy, and presentation. The celebration successfully reinforced students' understanding of healthcare, encouraged professional responsibility, and provided an opportunity to express artistic and academic skills, contributing to overall awareness and engagement in pharmacy education.

WORLD IMMUNIZATION DAY CELEBRATION

The School of Pharmacy, in collaboration with the Health Department of the Government of Maharashtra and Apulki Sanstha, Pune, celebrated World Immunization Day in November 2024 through a series of impactful initiatives aimed at promoting awareness about immunization. The event was convened by Dr. S. Sunitha and coordinated by Prof. Kirti Deshpande, reflecting the School's commitment to public health advocacy, education, and community engagement.

Quiz and Video-Making Competitions – 15th November 2024

The celebration commenced with two student-centered competitions designed to encourage exploration and creative expression of immunization concepts. The Quiz Competition enhanced participants' understanding of vaccines, immunization schedules, and public health policies, fostering teamwork and healthy competition. The Video-Making Competition provided students a platform to convey the importance of immunization through creative narratives addressing vaccine awareness, myths versus facts, and disease prevention. Winning videos were showcased on institutional social media platforms, extending outreach and public engagement.

Vaccination Drive – 27th November 2024

A large-scale community vaccination drive was conducted at Sun City Road, Pune, in collaboration with the Health Department, Apulki Sanstha, and Sun Medico, starting at 10:30 am. Second-year D. Pharmacy students volunteered actively, assisting healthcare professionals, managing logistics, and

educating the public about the benefits of immunization. This hands-on participation provided students with valuable practical exposure, bridging theoretical knowledge with real-world public health applications.

The series of activities successfully combined education, creativity, and community service, underscoring the critical role of immunization in public health. The collaborative efforts of the School, government bodies, and community organizations not only celebrated World Immunization Day but also instilled social responsibility among students and demonstrated the transformative impact of collective action on community well-being.

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Extension Activity Awareness Session on "Oral Health and Menstrual Hygiene for differently Abled Students"

On 18th October 2024, the Equal Opportunity Cell (Avasar) organized an awareness session on oral health and menstrual hygiene at Dnyangangotri Residential School for Mentally Retarded, Dhayari. Coordinated by Dr. Lida Sajimon and convened by Dr. Nazia Wahid, the initiative aimed to educate differently abled students on essential personal hygiene practices.

Prof. Prajakta Kapadnis led the oral health session, demonstrating proper brushing techniques and discussing diet's role in dental care. The subsequent menstrual hygiene session provided practical guidance on product use and addressed prevalent myths. Two female Pharmacy students volunteered actively, aiding interaction and participation. Dental kits were distributed to all 35 participants.

The program effectively enhanced health awareness, encouraged self-care habits, and provided valuable community service experience for student volunteers.

Garima – Women's Karate Training Program

The three-month Women's Karate Training Program at Vishwakarma University concluded successfully on 21st March 2025, organized by Physical Education & Sports in collaboration with the Centre for Women Empowerment. The program aimed to empower women by enhancing physical fitness, self-defense skills, and mental resilience. Inaugurated on 14th October 2024 at the VU Auditorium, the event featured a welcome address by the Vice President, highlighting the significance of self-defense and confidence-building through martial arts. Mr. Rajesh Solanki, Head Instructor, outlined the structured curriculum, which included basic and advanced karate techniques, self-defense strategies, combat drills, and physical conditioning, conducted thrice weekly with periodic assessments to track progress.

Over the three months, participants developed strength, agility, flexibility, coordination, and situational awareness, while fostering mental discipline, resilience, and assertiveness. The program had a transformative impact, enhancing participants' ability to respond confidently to challenging situations and promoting a heightened sense of personal security. In addition to skill development, the initiative built a sense of camaraderie and mutual support among participants. Coordinated by Prof. Prajakta Kapadnis and Dr. Amrita Thakur, the program successfully concluded with participants demonstrating improved fitness, self-confidence, and practical self-defense capabilities, reflecting the university's commitment to women's empowerment and holistic development.

REGIONAL AYURVEDA RESEARCH INSTITUTE (CCRAS) NEHRU GARDEN (MINISTRY OF AYUSH, GOVT. OF INDIA), KOTHRUD, PUNE

The School of Pharmacy, Vishwakarma University, organized a field visit to the Regional Ayurveda Institute for Fundamental Research (RAIFR), Kothrud, Pune, on August 29, 2024, for Second Year B. Pharm (III Semester) students. The visit aimed to enhance understanding of medicinal plants, herbarium preparation, and the traditional Ayurvedic system while bridging the gap between theoretical and practical learning.

RAIFR, formerly known as the National Research Institute

in Basic Ayurvedic Sciences, functions under the Central Council for Research in Ayurvedic Sciences (CCRAS), Ministry of AYUSH, Government of India. Established in 1961, it is a premier research center focusing on the survey, collection, and cultivation of medicinal plants and houses advanced facilities including Pharmacognosy, Tissue Culture, and Molecular Biology Laboratories, a Quality Control Unit, Herbarium, and Reference Museum.

During the visit, Dr. Varun guided students through the medicinal plant garden, explaining plant identification, therapeutic uses, and conservation methods. Students also learned herbarium preparation and the relevance of Ayurveda in modern healthcare research. A total of 35 students participated under the guidance of Dr. Neeta Rai. The visit provided valuable experiential learning and deepened appreciation of Ayurveda's scientific and therapeutic significance.

Industrial Visit ACG Capsules Shirwal Plant

The School of Pharmacy, Vishwakarma University, organized an industrial visit to ACG Capsules, Shirwal, on 3rd September 2024 to provide students with practical exposure to pharmaceutical manufacturing processes and advanced technologies. The visit aimed to bridge the gap between theoretical learning and real-world industrial applications, helping students understand the operational aspects of capsule production, quality assurance, and safety standards. Upon arrival, students received a safety briefing followed by a tree plantation ceremony, reflecting ACG's commitment to sustainability. The group then toured various facilities, including ACG Capsules, ACG Metalcraft, ACG Pharma Technologies (APT), Vantage Nutrition, and ACG Films & Foils, gaining insights into manufacturing processes, metal component fabrication, and modern pharma technologies. The sessions emphasized Good Manufacturing Practices (GMP), safety protocols, and regulatory compliance essential in pharmaceutical operations. A total of 31 students participated in the visit, coordinated by Dr. Dipali Talele and Mr. Abhijeet Pawar from the Placement Team, along with Prof. Sonali Manwatkar and Mr. Remi Thomas from the Industry Connect Cell. The visit provided a valuable learning experience, enriching students' understanding of the pharmaceutical industry and enhancing their readiness for future professional roles in manufacturing and quality management.

NuLife Pharmaceuticals, PCMC MIDC Area, Pune

The School of Pharmacy, Vishwakarma University, organized an industrial visit to NuLife Pharmaceuticals, PCMC, Pune, on 9th November 2024 for Third Year B. Pharm (Fifth Semester) students to provide practical exposure to pharmaceutical manufacturing and Good Manufacturing Practices (GMP). Established in 1973, NuLife Pharmaceuticals is a WHO-GMP certified company recognized for its high-quality pharmaceutical formulations and over four decades of experience in the healthcare sector. The company manufactures a wide range of products including tablets, capsules, liquids, ointments, and Ayurvedic formulations, and has strong operations both in India and abroad. During the visit, Mr. Prashant guided the students through various departments, explaining industrial processes such as tablet compression, coating, packaging, and operation of the Fluidized Bed Dryer (FBD). Students gained valuable insights into production workflow, quality assurance, and regulatory standards followed in the industry. A total of 41 students, accompanied by Prof. Snehal Hase, actively participated in the visit. The interaction with industry professionals and exposure to real-time operations provided students with a better understanding of the integration between theoretical learning and practical applications, thereby enhancing their preparedness for future careers in the pharmaceutical industry.

PHARMACOVIGILANCE WEEK CELEBRATION 2024

School of Pharmacy, Vishwakarma University, Pune
Date: 23rd September 2024
Theme: Building ADR Reporting Culture for Patient Safety

The School of Pharmacy, Vishwakarma University, celebrated Pharmacovigilance Week 2024 on 23rd September 2024 with the objective of promoting awareness about Adverse Drug Reaction (ADR) reporting and emphasizing the role of pharmacovigilance in ensuring patient safety. The event was themed "Building ADR Reporting Culture for Patient Safety" and featured a series of engaging and educational activities designed to foster a proactive approach to drug safety among pharmacy students.

The day commenced with an ADR Awareness Rally (Coordinator: Ms. Jyoti Sahu), where D. Pharm and B. Pharm students carried banners and slogans across campus to spread awareness on ADR reporting. This was followed by a Poster Making Competition (Coordinator: Dr. Jaymala Kumawat), open to all VU students, showcasing creative and informative visuals on pharmacovigilance. The highlight of the program was the thematic play **"दवाइयों के दुःख"** (Coordinator: Dr. Nitish Bhatia), a thought-provoking dramatization of real-life ADR cases emphasizing the importance of vigilance among healthcare professionals. The celebration concluded with a Pharmacovigilance Quiz (Coordinator: Dr. Lida Sajimon), where students demonstrated their knowledge of ADRs and drug safety systems.

The event, guided by Dean Dr. S. Sunitha, witnessed enthusiastic participation and successfully strengthened students' understanding of pharmacovigilance, fostering a responsible and safety-oriented mindset among future pharmacists.

Faculty of Art and Design

FLAGSHIP EVENTS: DRIVING EXCELLENCE THROUGH EXPERIENCE

Throughout 2024-2025, the Faculty of Art and Design orchestrated a remarkable portfolio of academic, creative, and industry-connected events. These initiatives showcased exceptional engagement from students, faculty, and external partners, advancing experiential learning and fostering innovation across all design disciplines.

Cultural Exhibitions:

Abhikalp and Virasaat showcased annual student work and sustainable bamboo clothing developed through industry collaboration.

Virasaat 2025 was a grand annual fashion show organized by the Fashion Department, held at Seasons Mall, Pune, Maharashtra, on 20th April 2025. The event served as a platform for budding designers to showcase their creativity, innovation, and craftsmanship through stunning collections inspired by the theme "Forest Canopy." Under this main concept, four

captivating sub-themes Savanna Style, Safari Chic, Exotic, and Green Fashion were presented, each interpreting nature through unique design narratives. Designers Sunungurai Hove, Fatema Jogpur, and Niharika Jain brought the vibrant wilderness alive through Savanna Style, while Gayatri Bhosale, Urmila Rajpurohit, and Zainab Shaikh redefined adventure aesthetics in Safari Chic.The Exotic theme by Isha Patel, Disha Oswal, Sanskruti, Harsh, and Shreya mesmerized the audience with bold and experimental silhouettes. The event concluded with Green Fashion, a sustainable collaboration between second-year students and postgraduates Dhanvee Joshi and Shivani Karande, highlighting eco-conscious design. Overall, Virasaat 2025 beautifully merged creativity, culture, and sustainability, reflecting the evolving spirit of modern fashion.

Department of Engineering Sciences

Maker Lab on Wheels Visit in Collaboration with Infosys Springboard

Event Duration: April 3rd to April 9th
Venue: Vishwakarma University
Collaborator: Infosys Springboard

Vishwakarma University proudly hosted the Maker Lab on Wheels, an innovative initiative brought to campus through our exciting collaboration with Infosys Springboard. The event took place from April 3rd to April 9th, offering our first-year students a unique, hands-on learning experience designed to foster creativity, technical skills, and exposure to emerging technologies.

The Maker Lab on Wheels is a mobile innovation lab that brings cutting-edge tools and technology directly to students, enabling them to explore and experiment with concepts central to Industry 4.0—including automation, IoT, robotics, and more. Over the course of the week, students engaged in various interactive workshops and demonstrations, gaining practical insights that complement their academic curriculum.

This initiative marks a significant step in our commitment to experiential learning and industry-academia collaboration. We are sincerely grateful to Infosys Springboard for making this possible and for their continued dedication to empowering future innovators.

We look forward to more such enriching partnerships that help shape the next generation of skilled, future-ready professionals.

Department of Psychology and Department of Law

12-Hour Capacity Building Workshop on "Child Sexual Abuse: Prevention and Support"

On 19th and 20th August 2024, the Department of Psychology and the Department of Law, Faculty of Humanities and Social Sciences, Vishwakarma University, Pune, jointly organized a 12-hour capacity building workshop on "Child Sexual Abuse: Prevention and Support." The event was conducted under the banner of the VU Pro Bono Club, in collaboration with FFCP–Muskaan, Pune. The workshop aimed to create awareness and build professional competencies among students and faculty members in identifying, preventing, and responding effectively to cases of child sexual abuse.

The two-day training covered key aspects such as understanding the psychosocial impact of abuse, the legal framework surrounding child protection, trauma-informed care, and community-based intervention strategies. Expert facilitators from FFCP–Muskaan engaged participants through interactive sessions, discussions, and case-based activities, fostering sensitivity and practical understanding of prevention and support mechanisms.

The workshop aligned with the United Nations Sustainable Development Goals (SDGs) – Goal 3: Good Health and Well-being and Goal 16: Peace, Justice, and Strong Institutions – emphasizing the importance of psychological and legal collaboration in safeguarding children's rights. The session received enthusiastic participation and positive feedback, significantly enhancing awareness, empathy, and preparedness among the attendees to contribute to child safety and advocacy efforts

Faculty of Journalism and Mass Communication

1) MAHARASHTRA YOUTH FOR CLIMATE ACTION (MYCA) CERTIFICATION

Nine students of Journalism and Mass Communication completed online certification on Climate Change and water management of Maharashtra Youth for Climate Action (MYCA). This certification has been developed by UNICEF Maharashtra and the government of Maharashtra. The Youth leadership for Climate Action is an online self-paced course on climate change, water, energy, biodiversity and waste management.

2) A SURVEY REPORT

The Vishwakamra University Centre for Communication for Development(VUCCD) of the department of Journalism and Mass communication(JMC) conducted the survey of working women journalists in Pune city. The survey was an attempt to understand the representation of women at highest positions in news outlets, mental health, pay gap and gender based discrimination. The department published a report titled as 'Behind the Byline : Challenges faced by women journalists in Pune on the eve of International Women's Day on 7th March 2025 in collaboration with Pune Union of Working Journalists (PWUJ)

3) DIGITAL GUIDE FOR RURAL WOMEN AND FARMERS

The second year students of the Department of Journalism and Mass Communication under the subject Socioeconomics development developed a digital guide for rural women and farmers in Maharashtra. This guide was an initiative to reach out at least 5000 women and farmers through self help groups. Many studies show there is a lack of specificity in the communication of government led initiatives. Under this project we compiled as many as 40 schemes regarding farmers and women.

4) VIKSIT BHARAT@2047 SHOW

Vishwakarma University, in collaboration with Akashvani Pune (All India Radio), contributed to the national initiative Vikas Yatra through a special audio program highlighting the role of social media in nation-building, aligning with the vision of Viksit Bharat 2047. The show featured insightful discussions led by Prof. Dr. Siddharth Jabade, with expert inputs from Assistant Professors Shekhar Paigude and Angad Taur, and vibrant participation from students Arya Deshpande, Mehul Rawal, Riddhi Gidwani, Siya Kulkarni, and Shoaib Tadvi from the Department of Journalism and Mass Communication. The program explored how digital platforms are transforming civic engagement, promoting awareness, and fostering innovation among youth, while emphasizing ethical digital practices.

5) WOMEN EMPOWERMENT

During the nine-day festival, students of the Department of Journalism and Mass Communication at Vishwakarma University covered inspiring stories of women from different walks of life, highlighting their strength, leadership, and perseverance. The series featured Rhea Sovani, Founder and CEO of Hype & Co., whose journey from a journalism student to a successful entrepreneur reflects determination and purpose; Jecika, a finance associate challenging workplace gender biases; and Nazneen Patel, the Sarpanch of Apta village near Mumbai, who has been instrumental in empowering women and driving community transformation. These stories were published at Vishwakarma University Centre for Communication and Development (VUCCD) portal.
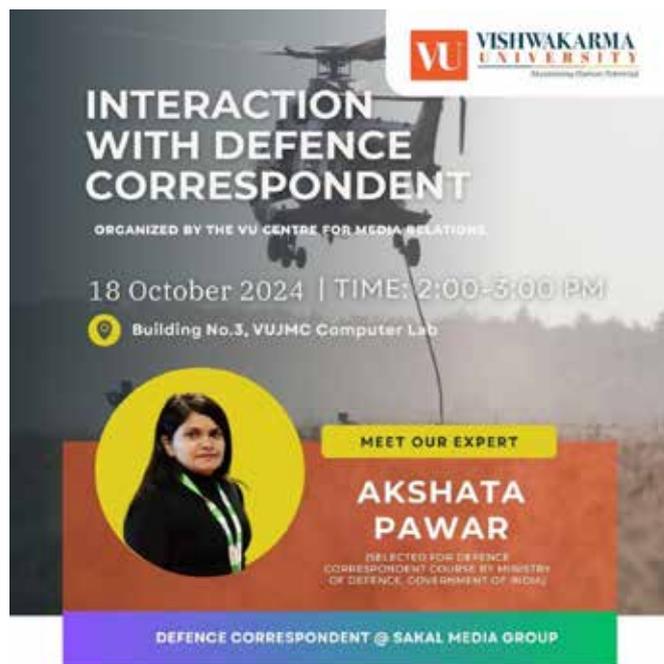
6) INTERACTION WITH DEFENCE CORRESPONDENT AKSADA PAWAR (SAKAL MEDIA GROUPP

The Vishwakarma University Centre for Media Relations organized an insightful session with defence correspondent Akshata Pawar on October 18, 2024, at the studio in Building No. 3. This provided the students of Journalism and Mass Communication with the unique opportunity to explore and understand the various aspects of defence reporting and its growing significance in today's dynamically changing world.The session was led by Akshata Pawar, a defence correspondent at Sakal Media Group and a participant in the esteemed Defence Correspondent Course conducted by the Ministry of Defence, Government of India. She provided the students with information in regards to certain aspects of this beat while also talking about her experience while working on it.

7) WORKSHOP WITH SUNANDA MEHTA (RESIDENT EDITOR, THE INDIAN EXPRESS PUNE)

An enriching experience for journalism students! Sunanda Mehta, Resident Editor of The Indian Express, conducted a feature writing workshop, sharing invaluable insights on storytelling, narrative techniques, and the art of impactful journalism.

8) SINHGAD CLEANLINESS DRIVE (22 NOVEMBER 2024)

A cleanliness drive was organized at Sinhagad Fort on 22 November with the objective of spreading environmental awareness and encouraging collective responsibility for maintaining cleanliness in public spaces. The event, held from 10:30 a.m. to 1:00 p.m., saw active participation from student volunteers Activities included garbage collection and segregation into recyclable and non-recyclable waste, awareness campaigns through posters and interactive discussions on sustainable practices, and engagement with visitors to promote environmental responsibility.

9) PHOTO EXHIBITION : DARPAN

The Department of Journalism and Mass Communication organized the second edition of the annual photo exhibition "Darpan'25" under the C2P2 (Contemporary Curriculum, Pedagogy, and Practice) initiative from April 17 to April 25, 2025, at Building 1, Vishwakarma University, Pune. A total of 142 photographs were displayed, showcasing the creative perspectives and visual storytelling skills of students. The exhibition was conducted as part of the Photojournalism subject under the guidance of Prof. Vaibhav Thakare.

REPORT ON BOOK COLLOQUIUM – VIGYAN SE VEDANT

A Book Colloquium titled "Vigyan Se Vedant" was held at Vishwakarma University, Pune, on 9th May 2025 at 11:00 a.m. in the Auditorium, Building 1. The event was organised jointly by the Centre for Indian Knowledge Systems and the Department of Indian Languages.

The colloquium featured an insightful discussion on the book "Genome to OM: Evolving Journey of Modern Science to Meta-Science", authored by Prof. (Dr.) Bhushan Patwardhan.

The session explored the convergence of modern scientific understanding with the philosophical depths of Indian knowledge traditions, emphasizing the evolution from science to meta-science.

The event witnessed enthusiastic participation from students, faculty members, in thought-provoking discussions linking ancient wisdom with contemporary scientific perspectives. The colloquium served as a platform to foster interdisciplinary dialogue and appreciation of India's intellectual heritage.

The session concluded with an interactive Q&A and a formal vote of thanks, marking a successful and intellectually enriching experience for all attendees.
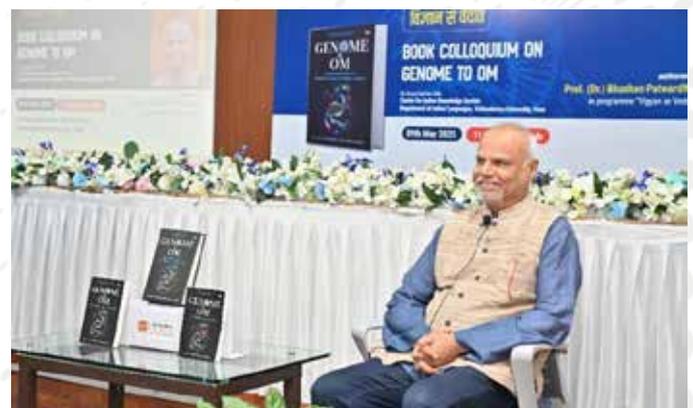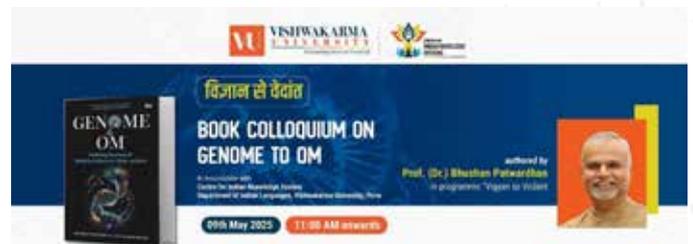
FEES STRUCTURE PER PROGRAMME AND TOTAL FEES COLLECTION 2024-25

VISHWAKARMA UNIVERSITY

2/3/4, Kondhwa Bk. Pune 411048

Fees Reconciliation for the year 2024-2025

ARCHITECTURE

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	B. Architecture	1	0	170,000.00	0.00	0.00	0.00	0.00	0.00	
2	B. Architecture	2	4	170,000.00	680,000.00	578,000.00	85,000.00	17,000.00	0.00	
3	B. Architecture (Category - 1)	3	8	170,000.00	1,360,000.00	1,360,000.00	0.00	0.00	0.00	
4	B. Architecture (Category - 2)	3	1	155,000.00	155,000.00	155,000.00	0.00	0.00	0.00	
5	B. Architecture	4	13	155,000.00	2,015,000.00	1,922,000.00	0.00	15,500.00	77,500.00	
6	B. Architecture (Category - 1)	5	4	155,000.00	620,000.00	542,500.00	0.00	77,500.00	0.00	
7	B. Architecture (Category - 2)	5	1	170,000.00	170,000.00	170,000.00	0.00	0.00	0.00	
8	B. Architecture (Category - 3)	5	1	150,000.00	150,000.00	150,000.00	0.00	0.00	0.00	
9	B. Architecture (Category - 4)	5	1	75,000.00	75,000.00	75,000.00	0.00	0.00	0.00	
	Total (A)		33		5,225,000.00	4,952,500.00	85,000.00	110,000.00	77,500.00	

PHARMACY

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	B. Pharmacy	1	50	180,000.00	9,000,000.00	8,096,000.00	180,000.00	432,000.00	292,000.00	
2	D. Pharmacy	1	42	125,000.00	5,250,000.00	4,150,000.00	0.00	87,500.00	1,012,500.00	
3	M. Pharmacy	1	11	200,000.00	2,200,000.00	1,242,500.00	0.00	0.00	957,500.00	
4	B. Pharmacy	2	78	180,000.00	14,040,000.00	11,629,000.00	450,000.00	450,000.00	1,511,000.00	
5	B. Pharmacy (SEDA)	2	7	180,000.00	1,260,000.00	999,500.00	0.00	36,000.00	224,500.00	
6	D. Pharmacy	2	33	125,000.00	4,125,000.00	3,837,500.00	62,500.00	162,500.00	62,500.00	
7	B. Pharmacy (Category - 1)	3	51	180,000.00	9,180,000.00	8,216,000.00	0.00	317,000.00	647,000.00	
8	B. Pharmacy (Category - 2)	3	1	170,000.00	170,000.00	85,000.00	0.00	0.00	85,000.00	
9	B. Pharmacy (SEDA)	3	15	180,000.00	2,700,000.00	2,349,000.00	0.00	108,000.00	243,000.00	
10	B. Pharmacy (Category - 2)	4	78	170,000.00	13,260,000.00	11,815,000.00	0.00	93,500.00	1,351,500.00	
	Total (B)		366		61,185,000.00	52,419,500.00	692,500.00	1,686,500.00	6,386,500.00	

SCIENCE AND TECHNOLOGY (S&T)

Sr. No.	Course	Year	No. of students	Course Fees	Total Course Fees	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	B. Tech. - Computer Science & Engg.	1	289	310,000.00	89,590,000.00	83,011,375.00	2,945,000.00	1,798,000.00	1,835,625.00	
2	B. Tech. - Artificial Intelligence & Data Science	1	64	310,000.00	19,840,000.00	18,413,000.00	155,000.00	372,000.00	900,000.00	
3	B. Tech. - CSE - AI	1	20	310,000.00	6,200,000.00	5,996,000.00	0.00	62,000.00	142,000.00	
4	B. Tech. - CSE - AI & ML	1	56	310,000.00	17,360,000.00	15,463,750.00	310,000.00	930,000.00	656,250.00	
5	B. Sc. - Computer Science	1	90	125,000.00	11,250,000.00	8,825,000.00	187,500.00	1,787,500.00	450,000.00	
6	M. Sc. - Computer Science	1	8	125,000.00	1,000,000.00	937,500.00	0.00	12,500.00	50,000.00	
7	M. Sc. - Statistics & Data Science	1	5	170,000.00	850,000.00	850,000.00	0.00	0.00	0.00	
8	B. Sc. - Statistics & Data Science	1	15	125,000.00	1,875,000.00	1,612,500.00	0.00	262,500.00	0.00	
9	Diploma In Electric Vehicle	1	24	33,333.00	800,000.00	0.00	0.00	0.00	800,000.00	
10	B. Tech. - Computer Engg. (Category - 1)	2	224	310,000.00	69,440,000.00	60,662,000.00	3,565,000.00	3,820,000.00	1,393,000.00	
11	B. Tech. - Computer Engg. (Category - 2)	2	1	280,000.00	280,000.00	280,000.00	0.00	0.00	0.00	
12	B. Tech. - Computer Engg. (SEDA)	2	123	310,000.00	38,130,000.00	36,642,000.00	1,240,000.00	248,000.00	0.00	
13	B. Tech. - AIDS	2	70	310,000.00	21,700,000.00	19,468,000.00	1,085,000.00	837,000.00	310,000.00	
14	B. Tech. - AIDS (SEDA)	2	19	310,000.00	5,890,000.00	5,704,000.00	0.00	186,000.00	0.00	
15	B. Tech. - CSE - AI	2	19	310,000.00	5,890,000.00	4,898,000.00	155,000.00	372,000.00	465,000.00	
16	B. Tech. - CSE - AI (SEDA)	2	2	310,000.00	620,000.00	620,000.00	0.00	0.00	0.00	
17	B. Tech. - CSE - AI & ML	2	46	310,000.00	14,260,000.00	12,493,000.00	775,000.00	868,000.00	124,000.00	
18	B. Tech. - CSE - AI & ML (SEDA)	2	12	310,000.00	3,720,000.00	3,720,000.00	0.00	0.00	0.00	
19	B. Sc. - Computer Science	2	86	125,000.00	10,750,000.00	9,087,500.00	562,500.00	425,000.00	675,000.00	
20	B. Sc. - Computer Science (SEDA)	2	3	125,000.00	375,000.00	375,000.00	0.00	0.00	0.00	
21	M. Sc. - Computer Science	2	12	125,000.00	1,500,000.00	1,312,500.00	62,500.00	125,000.00	0.00	
22	M. Sc. - Statistics & Data Science	2	11	170,000.00	1,870,000.00	1,575,000.00	0.00	170,000.00	125,000.00	
23	B. Sc. - Statistics & Data Science	2	4	125,000.00	500,000.00	250,000.00	0.00	250,000.00	0.00	
24	Diploma In Electric Vehicle	2	21	38,100.00	800,100.00	0.00	0.00	100.00	800,000.00	
25	B. Tech. - Computer Engg. (Category - 1)	3	351	280,000.00	98,280,000.00	93,491,500.00	0.00	1,960,000.00	2,828,500.00	
26	B. Tech. - Computer Engg. (Category - 2)	3	2	260,000.00	520,000.00	520,000.00	0.00	0.00	0.00	
27	B. Tech. - Computer Engg. (Category - 3)	3	1	310,000.00	310,000.00	310,000.00	0.00	0.00	0.00	Direct 3rd yr
28	B. Tech. - Computer Engg. (SEDA)	3	89	310,000.00	27,590,000.00	25,619,000.00	1,395,000.00	186,000.00	390,000.00	
29	B. Tech. - AIDS (SEDA)	3	10	310,000.00	3,100,000.00	2,914,000.00	155,000.00	31,000.00	0.00	
30	B. Tech. - Mechanical Engg.	3	2	220,000.00	440,000.00	110,000.00	0.00	22,000.00	308,000.00	
31	B. Sc. - Computer Science	3	56	110,000.00	6,160,000.00	5,797,000.00	0.00	88,000.00	275,000.00	
32	B. Sc. - Computer Science (SEDA)	3	1	125,000.00	125,000.00	125,000.00	0.00	0.00	0.00	
33	B. Tech. - AIDS	3	70	270,000.00	18,900,000.00	18,063,000.00	0.00	594,000.00	243,000.00	
34	B. Tech. - Computer Engg. (Category - 1)	4	290	260,000.00	75,400,000.00	69,318,563.00	0.00	723,000.00	5,358,437.00	
35	B. Tech. - Computer Engg. (Category - 2)	4	2	250,000.00	500,000.00	500,000.00	0.00	0.00	0.00	
36	B. Tech. - Mechanical Engg.	4	3	210,000.00	630,000.00	630,000.00	0.00	0.00	0.00	
37	B. Tech. - AIDS (Category - 1)	4	1	310,000.00	310,000.00	310,000.00	0.00	0.00	0.00	
38	B. Tech. - AIDS (Category - 2)	4	50	250,000.00	12,500,000.00	11,600,000.00	0.00	50,000.00	850,000.00	
	Total (C)		2,152		569,255,100.00	521,504,188.00	12,592,500.00	16,179,600.00	18,978,812.00	

ART AND DESIGN (A&D)

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	B.A. Fashion Technology	1	9	70,000.00	630,000.00	607,500.00	0.00	0.00	22,500.00	
2	B.A. Animation & Multimedia	1	30	145,000.00	4,350,000.00	4,277,500.00	0.00	72,500.00	0.00	
3	B.A. Interior Design & Decoration	1	25	145,000.00	3,625,000.00	3,358,000.00	72,500.00	14,500.00	180,000.00	
4	M.A. Interior Design & Decoration	1	2	165,000.00	330,000.00	313,500.00	0.00	16,500.00	0.00	
5	Bachelor of Design	1	19	375,000.00	7,125,000.00	6,462,500.00	0.00	487,500.00	175,000.00	
6	B.A. Fashion Technology	2	6	145,000.00	870,000.00	696,000.00	0.00	174,000.00	0.00	
7	B.A. Animation & Multimedia	2	25	145,000.00	3,625,000.00	3,407,500.00	0.00	145,000.00	72,500.00	
8	B.A. Interior Design & Decoration	2	25	145,000.00	3,625,000.00	3,045,010.00	0.00	145,000.00	434,990.00	
9	B.A. Interior Design & Decoration (SEDA)	2	2	145,000.00	290,000.00	290,000.00	0.00	0.00	0.00	
10	M.A. Interior Design & Decoration	2	9	165,000.00	1,485,000.00	1,468,500.00	0.00	16,500.00	0.00	
11	Bachelor of Design	2	20	375,000.00	7,500,000.00	7,275,000.00	0.00	37,500.00	187,500.00	
12	M.A. Fashion & Design	2	2	165,000.00	330,000.00	313,500.00	0.00	16,500.00	0.00	
13	B.A. Animation & Multimedia	3	20	145,000.00	2,900,000.00	2,745,500.00	0.00	14,500.00	140,000.00	
14	B.A. Interior Design&Decoration	3	36	145,000.00	5,220,000.00	4,915,500.00	0.00	14,500.00	290,000.00	
15	Bachelor of Design	3	20	375,000.00	7,500,000.00	6,975,000.00	0.00	150,000.00	375,000.00	
16	Bachelor of Design (Category - 1)	4	33	365,000.00	12,045,000.00	11,388,000.00	0.00	109,500.00	547,500.00	
17	Bachelor of Design (Category - 2)	4	2	350,000.00	700,000.00	450,000.00	0.00	0.00	250,000.00	
	Total (D)		285		62,150,000.00	57,988,510.00	72,500.00	1,414,000.00	2,674,990.00	

HUMANITIES AND SOCIAL SCIENCE (HSS)

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	B. A. - Psychology	1	39	80,000.00	3,120,000.00	2,973,500.00	0.00	64,000.00	82,500.00	
2	M. A. - Psychology	1	74	90,000.00	6,660,000.00	6,397,000.00	0.00	198,000.00	65,000.00	
3	B. A. - Travels & Tourism	1	6	80,000.00	480,000.00	400,000.00	0.00	80,000.00	0.00	
4	B. Sc. - Economics	1	8	80,000.00	640,000.00	592,000.00	40,000.00	8,000.00	0.00	
5	B. A. Prakrit & Jain Studies	1	10	12,000.00	120,000.00	120,000.00	0.00	0.00	0.00	
6	M. A. Prakrit & Jain Studies	1	38	17,000.00	646,000.00	646,000.00	0.00	0.00	0.00	
7	B. A. - Psychology	2	46	80,000.00	3,680,000.00	3,224,000.00	40,000.00	264,000.00	152,000.00	
8	M. A. - Psychology	2	62	90,000.00	5,580,000.00	5,301,000.00	45,000.00	234,000.00	0.00	
9	B. A. - Travels & Tourism	2	15	80,000.00	1,200,000.00	792,000.00	0.00	328,000.00	80,000.00	
10	B. A. - Music	2	5	135,000.00	675,000.00	675,000.00	0.00	0.00	0.00	
11	M. A. - Global Music	2	1	150,000.00	150,000.00	150,000.00	0.00	0.00	0.00	
12	B.Sc. - Economics	2	6	80,000.00	480,000.00	320,000.00	0.00	80,000.00	80,000.00	
13	B. A. Prakrit & Jain Studies	2	11	12,000.00	132,000.00	132,000.00	0.00	0.00	0.00	
14	M. A. Prakrit & Jain Studies	2	18	17,000.00	306,000.00	306,000.00	0.00	0.00	0.00	
15	B. A. - Psychology (Category - 1)	3	33	80,000.00	2,640,000.00	2,600,000.00	0.00	0.00	40,000.00	
16	B. A. - Travels & Tourism (Category - 1)	3	2	140,000.00	280,000.00	280,000.00	0.00	0.00	0.00	
17	B. A. - Music	3	4	135,000.00	540,000.00	472,500.00	0.00	0.00	67,500.00	
18	B.Sc. - Economics	3	5	140,000.00	700,000.00	700,000.00	0.00	0.00	0.00	
19	B. A. Prakrit & Jain Studies	3	13	10,000.00	130,000.00	120,000.00	0.00	0.00	10,000.00	
	Total (E)		396		28,159,000.00	26,201,000.00	125,000.00	1,256,000.00	577,000.00	

COMMERCE AND MANAGEMENT (C&M)

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	M.B.A.	1	127	260,000.00	33,020,000.00	23,104,500.00	650,000.00	4,376,000.00	4,889,500.00	
2	B.B.A.	1	44	165,000.00	7,260,000.00	5,921,500.00	82,500.00	1,071,000.00	185,000.00	
3	B.B.A. (IB)	1	50	165,000.00	8,250,000.00	6,822,500.00	0.00	429,000.00	998,500.00	
4	B.B.A. (CA)	1	34	165,000.00	5,610,000.00	4,167,000.00	82,500.00	924,000.00	436,500.00	
5	M.C.A.	1	180	150,000.00	27,000,000.00	24,158,333.00	450,000.00	525,000.00	1,866,667.00	
6	M.B.A.	2	105	260,000.00	27,300,000.00	20,865,000.00	1,040,000.00	3,399,000.00	1,996,000.00	
7	B.B.A.	2	65	150,000.00	9,750,000.00	7,440,000.00	75,000.00	1,800,000.00	435,000.00	
8	B.B.A. (SEDA)	2	2	165,000.00	330,000.00	330,000.00	0.00	0.00	0.00	
9	B.B.A. (IB) (SEDA)	2	2	165,000.00	330,000.00	313,500.00	0.00	16,500.00	0.00	
10	B.B.A. (CA) (SEDA)	2	1	165,000.00	165,000.00	125,000.00	0.00	0.00	40,000.00	
11	M.C.A. (SEDA)	2	1	150,000.00	150,000.00	135,000.00	0.00	15,000.00	0.00	
12	B.B.A. (IB)	2	54	150,000.00	8,100,000.00	5,595,000.00	0.00	1,485,000.00	1,020,000.00	
13	B.B.A. (CA)	2	46	150,000.00	6,900,000.00	5,065,000.00	375,000.00	885,000.00	575,000.00	
14	M.C.A.	2	89	150,000.00	13,350,000.00	10,458,400.00	675,000.00	480,000.00	1,736,500.00	
15	B.B.A. (Category - 1)	3	50	150,000.00	7,500,000.00	6,227,000.00	0.00	75,000.00	1,198,000.00	
16	B.B.A. (Category - 2)	3	1	135,000.00	135,000.00	135,000.00	0.00	0.00	0.00	
17	B.B.A. (IB)	3	34	150,000.00	5,100,000.00	4,260,000.00	0.00	45,000.00	795,000.00	
	Total (F)		885		160,250,000.00	125,122,733.00	3,430,000.00	15,525,500.00	16,171,767.00	

JOURNALISM AND MASS COMMUNICATION (JMC)

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	B. A. - Journalism & Mass Communication	1	24	80,000.00	1,920,000.00	1,278,500.00	0.00	504,000.00	137,500.00	
2	M. A. - Journalism & Mass Communication	1	6	100,000.00	600,000.00	600,000.00	0.00	0.00	0.00	
3	B. A. - Journalism & Mass Communication	2	12	100,000.00	1,200,000.00	1,100,000.00	0.00	100,000.00	0.00	
4	M. A. - Journalism & Mass Communication	2	6	100,000.00	600,000.00	400,000.00	0.00	200,000.00	0.00	
5	B. A. - Journalism & Mass Communication	3	9	150,000.00	1,350,000.00	1,335,000.00	0.00	15,000.00	0.00	
	Total (G)		57		5,670,000.00	4,713,500.00	0.00	819,000.00	137,500.00	

LAW

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	LLM	1	174	125,000.00	21,750,000.00	20,812,500.00	62,500.00	325,000.00	550,000.00	
2	BBA - LL. B.	1	43	135,000.00	5,805,000.00	3,766,500.00	0.00	2,038,500.00	0.00	
3	LL. B.	1	46	100,000.00	4,600,000.00	4,192,500.00	0.00	70,000.00	337,500.00	
4	BBA - LL. B	2	24	135,000.00	3,240,000.00	3,091,500.00	0.00	148,500.00	0.00	
5	LL. B.	2	35	90,000.00	3,150,000.00	2,898,000.00	0.00	72,000.00	180,000.00	
6	BBA - LL. B (Category - 1)	3	11	135,000.00	1,485,000.00	1,404,000.00	0.00	13,500.00	67,500.00	
7	BBA - LL. B (Category - 2)	3	1	120,000.00	120,000.00	60,000.00	0.00	0.00	60,000.00	YD Student
8	LL. B. (Category - 1)	3	27	80,000.00	2,160,000.00	2,016,000.00	0.00	24,000.00	120,000.00	
9	LL. B. (Category - 2)	3	1	65,000.00	65,000.00	0.00	0.00	0.00	65,000.00	YD Student
10	BBA - LL. B	4	12	120,000.00	1,440,000.00	1,314,000.00	0.00	126,000.00	0.00	
11	BBA - LL. B (Category - 1)	5	10	110,000.00	1,100,000.00	990,000.00	0.00	0.00	110,000.00	
12	BBA - LL. B (Category - 2)	5	1	135,000.00	135,000.00	67,500.00	0.00	0.00	67,500.00	
	Total (H)		385		45,050,000.00	40,612,500.00	62,500.00	2,817,500.00	1,557,500.00	

Ph. D.

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	Ph. D. (Category - 1)	1	9	125,000.00	1,125,000.00	425,000.00	0.00	0.00	700,000.00	
2	Ph. D. (Category - 2)	1	5	60,000.00	300,000.00	195,000.00	0.00	0.00	105,000.00	
3	Ph. D. (Category - 3)	1	18	75,000.00	1,350,000.00	925,000.00	0.00	0.00	425,000.00	
4	Ph. D. (Category - 1)	2	8	125,000.00	1,000,000.00	0.00	0.00	125,000.00	875,000.00	
5	Ph. D. (Category - 2)	2	9	60,000.00	540,000.00	0.00	0.00	0.00	540,000.00	
6	Ph. D. (Category - 3)	2	26	75,000.00	1,950,000.00	200,000.00	0.00	75,000.00	1,675,000.00	
7	Ph. D. (Category - 1)	3	0	0.00	0.00	0.00	0.00	0.00	0.00	
8	Ph. D. (Category - 1)	4	2	100,000.00	200,000.00	50,000.00	0.00	0.00	150,000.00	
9	Ph. D. (Category - 2)	4	18	50,000.00	900,000.00	50,000.00	0.00	0.00	850,000.00	
10	Ph. D. (Category - 3)	4	1	25,000.00	25,000.00	0.00	0.00	0.00	25,000.00	
11	Ph. D. (Category - 4)	4	1	150,000.00	150,000.00	150,000.00	0.00	0.00	0.00	Direct 4th yr.
12	Ph. D. (Category - 1)	5	5	100,000.00	500,000.00	0.00	0.00	0.00	500,000.00	
13	Ph. D. (Category - 2)	5	15	50,000.00	750,000.00	0.00	0.00	25,000.00	725,000.00	
14	Ph. D. (Category - 1)	6	7	100,000.00	700,000.00	100,000.00	0.00	0.00	600,000.00	
15	Ph. D. (Category - 2)	6	5	50,000.00	250,000.00	0.00	0.00	0.00	250,000.00	
16	Ph. D. (Category - 3)	6	1	25,000.00	25,000.00	25,000.00	0.00	0.00	0.00	
17	Ph. D. (Category - 1)	7	1	100,000.00	100,000.00	0.00	0.00	0.00	100,000.00	
18	Ph. D. (Category - 2)	7	1	50,000.00	50,000.00	0.00	0.00	0.00	50,000.00	
19	Ph. D. (Category - 3)	7	5	50,000.00	250,000.00	68,301.00	0.00	0.00	181,699.00	
20	Ph. D. (Category - 4)	7	2	25,000.00	50,000.00	50,000.00	0.00	0.00	0.00	
21	Ph. D. (Category - 1)	8	4	100,000.00	400,000.00	0.00	0.00	0.00	400,000.00	
22	Ph. D. (Category - 2)	8	1	50,000.00	50,000.00	0.00	0.00	0.00	50,000.00	
23	Ph. D. (Category - 3)	8	3	50,000.00	150,000.00	0.00	0.00	0.00	150,000.00	
	Total (I)		147		10,815,000.00	2,238,301.00	0.00	225,000.00	8,351,699.00	

INTER DISPCIPLINARY STUDIES (IDS)

Sr. No.	Course	Year	No. of students	Course Fees	Total Fees Due	Fees Received	EWS Scholarship	Fees Waive Off	Fees Receivable	Remark
1	P. G.-Diploma in Entrepreneurship Development	1			0.00				0.00	
									0.00	
	Total (J)		0		0.00	0.00	0.00	0.00	0.00	
	Grand Total K (A to J)		4,706		947,759,100	835,752,732	17,060,000	40,033,100	54,913,268	

Fees as per Ledger

Sr. No.	Course	Total Fees	EWS Scholarship	Fees Waive Off	Fees Receivable
1	ARCHITECTURE	5,225,000.00	85,000.00	110,000.00	77,500.00
2	PHARMACY	61,185,000.00	692,500.00	1,686,500.00	6,386,500.00
3	SCIENCE AND TECHNOLOGY (S&T)	569,255,100.00	12,592,500.00	16,179,600.00	18,978,812.00
4	ART AND DESIGN (A&D)	62,150,000.00	72,500.00	1,414,000.00	2,674,990.00
5	HUMANITIES & SOCIAL SCIENCE (HSS)	28,159,000.00	125,000.00	1,256,000.00	577,000.00
6	COMMERCE AND MANAGEMENT (C&M)	160,250,000.00	3,430,000.00	15,525,500.00	16,171,767.00
7	JOURNALISM AND MASS COMMUNICATION (JMC)	5,670,000.00	0.00	819,000.00	137,500.00
8	LAW	45,050,000.00	62,500.00	2,817,500.00	1,557,500.00
9	Ph. D.	10,815,000.00	0.00	225,000.00	8,351,699.00
10	INTER DISPCIPLINARY STUDIES (IDS)	0.00	0.00	0.00	0.00
	Fees Total as per Ledger as on 31.03.2025 (L)	947,759,100.00	17,060,000.00	40,033,100.00	54,913,268.00

Sr. No.	Course	Balance as on 01.04.2024	Received During the year 2024-25	Balance as on 31.03.2025
1	Financial Year 2023 - 2024	146,337,711.00	128,549,859.00	17,787,852.00
2	Financial Year 2022 - 2023	15,936,687.00	6,220,187.00	9,716,500.00
3	Financial Year 2021 - 2022	6,207,099.00	1,744,000.00	4,463,099.00
4	Financial Year 2020 - 2021	2,240,000.00	1,080,000.00	1,160,000.00
5	Financial Year 2019 - 2020	830,000.00	500,000.00	330,000.00
6	Financial Year 2018 - 2019	163,930.00	98,930.00	65,000.00
	Total (M)	171,715,427.00	9,643,117.00	33,522,451.00

Total Fees Receivable as on 31.03.2025 (L+M)		88,435,719.00

Shekhar Kharvalikar
Associate Head Clerk

Shivaji Domale
Accounts Officer

Kaustubh Utpat
Representative- Students Section

Dr. Kedar Sant
Registrar

Dr. Siddharth Jabade
Vice-Chancellor

BANSILAL RAMNATH AGARWAL CHARITABLE TRUST'S

VISHWAKARMA UNIVERSITY

SR.NO.2/3/4,KONDHWA(BK.) PUNE -411048.

FEES STRUCTURE FOR THE ACADEMIC YEAR 2024-25

Sr. No.	Name of the Programme	Year I Fees	Year II Fees	Year III Fees	Year IV Fees	Year V Fees	Total Fees
	Annexure I						
1	BA - Animation & Multimedia	1,45,000	1,50,000	1,55,000	1,60,000	NA	6,10,000
2	MA - Animation & Multimedia	1,65,000	1,70,000	NA	NA	NA	3,35,000
3	BFT - Bachelor of Fashion Technology	70,000	75,000	80,000	85,000	NA	3,10,000
4	MA - Fashion Design	1,65,000	1,70,000	NA	NA	NA	3,35,000
5	BDes - Bachelor of Design	3,75,000	3,75,000	3,75,000	3,75,000	NA	15,00,000
6	MDes - Master of Design	3,75,000	3,75,000	NA	NA	NA	7,50,000
7	B.Arch - Bachelor of Architecture	1,70,000	1,75,000	1,80,000	1,85,000	1,90,000	9,00,000
8	BA - Interior Design & Decoration	1,45,000	1,50,000	1,55,000	1,60,000	NA	6,10,000
9	MA - Interior Design & Decoration	1,65,000	1,70,000	NA	NA	NA	3,35,000
	Annexure II						
10	BTech – Computer Engineering	3,10,000	3,15,000	3,20,000	3,25,000	NA	12,70,000
11	BTech – Artificial Intelligence & Data Science	3,10,000	3,15,000	3,20,000	3,25,000	NA	12,70,000
12	BTech - CSE (AI & ML)	3,10,000	3,15,000	3,20,000	3,25,000	NA	12,70,000
13	BTech - CSE (AI)	3,10,000	3,15,000	3,20,000	3,25,000	NA	12,70,000
14	BSc – Data Analytics	1,25,000	1,30,000	1,40,000	1,45,000	NA	5,40,000
15	MSc – Data Analytics	1,70,000	1,70,000	NA	NA	NA	3,40,000
16	BSc – Computer Science	1,25,000	1,30,000	1,40,000	1,45,000	NA	5,40,000
17	MSc – Computer Science	1,25,000	1,31,000	NA	NA	NA	2,56,000
18	BTech – Computer Engineering – Lateral Entry to 2nd Year (SEDA)	-	3,10,000	3,10,000	3,10,000	NA	9,30,000
19	Bachelor of Technology (AI&DS) – Lateral Entry to 2nd Year (SEDA)	-	3,10,000	3,10,000	3,10,000	NA	9,30,000
20	Bachelor of Technology (AI) – Lateral Entry to 2nd Year (SEDA)	-	3,10,000	3,10,000	3,10,000	NA	9,30,000
21	Bachelor of Technology (AIML) – Lateral Entry to 2nd Year (SEDA)		3,10,000	3,10,000	3,10,000	NA	9,30,000
	Annexure III						
22	BBA - Bachelor of Business Administration	1,65,000	1,70,000	1,75,000	1,80,000	NA	6,90,000
23	BBA(IB) - Bachelor of Business Administration (IB)	1,65,000	1,70,000	1,75,000	1,80,000	NA	6,90,000

Sr. No.	Name of the Programme	Year I Fees	Year II Fees	Year III Fees	Year IV Fees	Year V Fees	Total Fees
24	BBA(CA) - Bachelor of Business Administration (CA)	1,65,000	1,70,000	1,75,000	1,80,000	NA	6,90,000
25	MBA - Master of Business Administration	2,60,000	2,70,000	NA	NA	NA	5,30,000
26	MCA - Master of Computer Applications (Management)	1,50,000	1,60,000	NA	NA	NA	3,10,000
	Annexure IV						
27	BA – Music	1,35,000	1,40,000	1,50,000	1,55,000	NA	5,80,000
28	BSc – Economics	80,000	85,000	90,000	95,000	NA	3,50,000
29	BA – Tourism & Travel Management	80,000	85,000	90,000	95,000	NA	3,50,000
30	BA – Psychology	80,000	85,000	90,000	95,000	NA	3,50,000
31	MA – Psychology	90,000	95,000	1,00,000	1,05,000	NA	3,90,000
32	BA - Prakrit and Jain Studies	12,000	13,000	14,000	NA	NA	39,000
33	MA - Prakrit and Jain Studies	17,000	18,000	NA	NA	NA	35,000
	Annexure V						
34	BA – Journalism & Mass Communication	80,000	85,000	90,000	95,000	NA	3,50,000
35	MA – Journalism & Mass Communication	1,00,000	1,05,000	NA	NA	NA	2,05,000
	Annexure VI						
36	B.B.A. LL.B.	1,35,000	1,40,000	1,50,000	1,55,000	1,60,000	7,40,000
37	LL.B – Bachelor of Law	1,00,000	1,05,000	1,10,000	NA	NA	3,15,000
38	LLM - Master of Law	1,25,000	NA	NA	NA	NA	1,25,000
	Annexure VII						
39	BPharm - Bachelor of Pharmacy	1,80,000	1,85,000	1,90,000	2,00,000	NA	7,55,000
40	DPharm (Diploma in Pharmacy)	1,25,000	1,31,000	NA	NA	NA	2,56,000
41	Bachelor of Pharmacy (BPharm) – Lateral Entry to 2nd Year (SEDA)	-	1,80,000	1,80,000	1,80,000	NA	5,40,000

Note : This fee structure applicable to students admitted in 1st year & SEDA from A.Y.2024-25

Bharat Rajkumar Agarwal
President

VISHWAKARMA UNIVERSITY
Maximizing Human Potential
UGC recognized State Private University under Government of Maharashtra

Survey No. 2, 3, 4 Laxmi Nagar, Kondhwa Budruk, Pune - 411 048. Maharashtra, India.
Contact : (020) 26950302 | Fax : (020) 26950304
Website : www.vupune.ac.in | Email : connect@vupune.ac.in

No.VU/GoM/2025-26/

Date: 15/10/2025

To,
The Secretary,
Higher and Technical Education,
Mantralaya,Mumbai 400032.

Sub.: Submission of audit report & balance sheet of Vishwakarma University for
the year 2024-25

Sir,

As per section 50(4) of Maharashtra Private Universities (Establishment and
Regulation) Act, 2023 (Mah. Act No. VIII of 2024) the university is submitting
herewith the copy of audit report & balance sheet for the financial year 2024-25.

Yours faithfully,

(Bharat Rajkumar Agarwal)
President

M/S. P. N. PHADKE & CO

Chartered Accountants

To,
The President,
Governing Body,
Vishwakarma University,
S. No. 2 / 3 / 4, Kondhwa Bk.,
Pune – 411 048

Subject : Statutory Audit report for the year ending 31st March, 2025.

Dear Sir,

We have audited the attached Balance sheet of " **Vishwakarma University**" Pune, as at 31st March 2025 and Income & Expenditure Account for the year ended on that date and report that:

1) We have obtained all the information and the explanations, which to the best of our knowledge and belief were necessary for the purpose of our Audit.

2) Proper books of accounts, so far as it appears from the examination of such books have been maintained by the University.

3) The books of accounts, the Balance sheet and Income & Expenditure account referred to give the proper information required by the act, subject to annexure " A " annexed herewith and forming part of the audit report.

4) In our opinion and to the best of our information and according to the explanations given to us, the said accounts read with annexure " A ", give the information required by the B. P. T. Act in the manner so required and give the true and fair view:-

   a) In case of Balance sheet of the state of affairs of the University as at 31st March, 2025 and
   b) In case of Income & Expenditure account of the Surplus for the year ended on that date

For M/s. P. N. Phadke & Co.
Chartered Accountants
FRN 107890 W

CA V. P. Phadke
Partner
M. No. 100 811
UDIN : 25100811 BMIVBB4272

Place : Pune
Date : 09/09/2025

VISHWAKARMA UNIVERSITY

SR.NO.2/3/4,KONDHWA(BK.) PUNE -411048.

BALANCE SHEET AS ON 31ST MARCH 2025

FUNDS & LIABILITIES	AMOUNT (₹)	AS ON 31.03.2025 (₹)	PROPERTIES & ASSETS	AMOUNT (₹)	AS ON 31.03.2025 (₹)
CURRENT LIBILITIES & PROVISIONS (AS PER ANNEXURE - F)		29,41,50,953.99	FIXED ASSETS (AS PER ANNEXURE - G)		18,74,56,346.43
			CURRENT ASSETS & LOANS & ADVANCES (AS PER ANNEXURE -H)		16,13,69,578.80
			INVESTMENTS (AS PER ANNEXURE -I)		5,36,54,394.50
INCOME & EXPENDITURE ACCOUNT OPENING BALANCE(LAST YEAR) LESS:TRANSFERRED SURPLUS DURING THE YEAR	9,60,11,070.46 9,60,11,070.46 10,83,29,365.74	10,83,29,365.74	INCOME & EXPENDITURE ACCOUNT OPENING BALANCE(LAST YEAR) LESS:TRANSFERRED DEFICIT DURING THE YEAR	- - -	-
TOTAL		40,24,80,319.73	TOTAL		40,24,80,319.73

1) ANNEXURE "A" TO "I" ATTACHED TO BALANCE SHEET AND INCOME & EXPENDITURE A/C FORM AN INTEGRAL PART OF ACCOUNT

AS PER OUR REPORT OF EVEN DATE.

FOR M/S P. N. PHADKE & CO
CHARTERED ACCOUNTANTS
FRN: 107890W

FOR & ON BEHALF OF VISHWAKARMA UNIVERSITY

CA V. P. PHADKE
PARTNER
MEMBERSHIP NO-100811
PLACE : PUNE
DATE : 09/09/2025
UDIN No.:25100811 BMIVBB4272

(MUKUND MOHANRAO KULKARNI)
VICE CHANCELLOR

DATE : 09/09/2025

(BHARAT RAJKUMAR AGARWAL)
PRESIDENT

DATE : 09/09/2025

20.3 CONSULTANCY

Faculty Name	Faculty / School	Department	Year
Prof. Sukanya Kulkarni	Humanities and Social Sciences	Sanskrit and Prakrit Studies	2024–25
Prof. Shraddha Jadhav	Architecture	Interior Spaces	2024–25
Prof. Amol Randive	Commerce and Management	Management	2024–25
Dr. Nitin Satpute	Science and Technology	Mechanical Engineering	2024–25
Prof. Radhakrishna Batule	Commerce and Management	Management	2024–25
Prof. Vaibhav Thakare	Media and Communication	Journalism and Mass Communication	2024–25
Prof. Madhavi Dachawar	Science and Technology	Computer Engineering	2024–25
Prof. Sandeep Thite	Science and Technology	Computer Engineering	2024–25
Prof. Amol Randive	Commerce and Management	Management	2024–25
Dr. Nitin Satpute	Science and Technology	Mechanical Engineering	2024–25
Prof. Kailas Patil	Science and Technology	Computer Engineering	2024–25
Dr. Nitin Satpute	Science and Technology	Mechanical Engineering	2024–25
Prof. Sonali Manwatkar	Pharmacy	Pharmacy	2024–25

Project / Consultancy Description	Client / Organization	Duration / Period	Amount (₹)
Consultancy with ITESKUL from 2 Dec 2023 to 31 Mar 2024	Softcom Consultants	01.12.2023 – 31.03.2024	23,729
Consultancy for drawing of Ujjanin & Khadakwasala Dam Drawing Work	AERIPLEX	2024–25	18,000
Intensive training on industry-led innovation and cutting-edge technologies	Maharashtra State Faculty Development Academy	01.04.2024 – 05.04.2024	1,01,000
Development of Laser Weld Monitoring System (Bajaj 3W – Stage 1)	Tata Autocomp Gotion Green Energy Solutions Pvt. Ltd.	2024–25	1,32,300
Security assessment and implementation of industry best practices for web server security	Red Chip Solutions	2024–25	50,000
Services provided during an event including coordination and student engagement	Benchmark Marcom Pvt. Ltd. (OPC)	2024–25	10,000
Consultancy for computer applications and data analysis tools (online mode)	Anaveey Engineering Pvt. Ltd.	2024–25	11,000
Consultancy for cyber safety training and compliance with audit report	Kavita Engineering	2024–25	26,000
Intensive training on impactful innovations and industry connect for UG/PG teachers (Batch 2, July 2024)	Maharashtra State Faculty Development Academy	2024–25	1,01,000
Consultancy charges for expert scientific opinion on patent (Ceiling Fan)	Orient Electric Ltd.	2024–25	58,000
Sponsorship for Innovation Fest 2024 – USD 1186 (₹84.31 rate)	Binghamton University Watson Industrial Outreach Office	2024–25	1,00,000
Consultancy charges for expert scientific opinion on patent (Ceiling Fan)	Orient Electric Ltd.	2024–25	58,000
Training to enhance pharmaceutical knowledge and management skills of hospital executive staff	Sahyadri Hospital Pvt. Ltd.	2024–25	50,000
		Total	304,729

VISHWAKARMA UNIVERSITY
VU
Maximising Human Potential

University Grants Commission (UGC) Approved State Private University

UG & PG PROGRAMMES

Animation & Multimedia	Engineering
Architecture	Pharmacy
Design	Economics
Fashion Technology	Psychology
Interior Design	Travel & Tourism
Business Administration	Media Studies
Computer Applications	Law
Statistics - Data Science	Education

4000+ Students
350+ Expert Faculty
200+ Collaborations
50+ Programmes
20+ Nationalities Represented
1000+ Industry Linkages

Key Features

- Choice-Based Credit & Grading System
- Holistic Development Ecosystem
- Formative & Summative Assessments
- Global Education Approach
- Outcome-Based Curriculum

- Contemporary Curriculum, Pedagogy & Practice (C2P2)
- Centres of Excellence & Industry Connect
- Knowledge Enterprise Ecosystem
- Participatory Developmental Model

Collaboration with Foreign Universities

hof university — University of Applied Sciences
AIT — Asian Institute of Technology
BINGHAMTON UNIVERSITY — STATE UNIVERSITY OF NEW YORK
Harvard Business School Online
Chula — Chulalongkorn University