



SANJIVANI
UNIVERSITY



SANJIVANI
UNIVERSITY

ANNUAL REPORT
2024-25



SANJIVANI
UNIVERSITY





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About the Sanjivani University

Sanjivani University, located at Kopargaon near Shirdi in Ahilyanagar district of Maharashtra, is a private university established under the Maharashtra Private Universities Act, 2023. It is promoted by the Sanjivani Rural Education Society, which has been working in the field of quality education since 1982. The institution was founded with the vision of making technical and professional education accessible to students from rural and semi-urban areas. Inspired by the leadership of Late Shri Shankarrao Genuji Kolhe, the Sanjivani educational movement has grown into a renowned educational hub known for academic excellence, industry-oriented learning, and holistic student development.

Sanjivani University offers a wide range of undergraduate, postgraduate, and doctoral programs through its various schools, including Engineering and Technology, Commerce and Management, Science, and Pharmaceutical Sciences. The university focuses on innovation, research, skill development, and strong industry collaboration to prepare students for global careers. With modern infrastructure, advanced laboratories, a vibrant campus environment, and a legacy of producing skilled professionals, Sanjivani University continues its commitment to empowering youth and contributing to the educational and socio-economic development of the region and the nation.

Vision

To emerge as a globally recognised university for excellence in Education, Research, Innovation and Entrepreneurship in order to produce effective leaders for serving the society.

Mission

- ❖ Providing state-of-the-art infrastructure, an industry-centric curriculum, and education that emphasizes ethics and critical thinking.
- ❖ Promoting an innovative, research-oriented environment to foster effective problem-solving and entrepreneurial development.
- ❖ Collaborating with national and international industries and higher education institutions for academics and research.
- ❖ Creating a conducive environment for a vibrant, happy, and responsible society by contributing to institutional social responsibility (ISR) initiatives.



About the Sanjivani University

Core Values

At Sanjivani University, our growth and progress are guided by a set of enduring values that reflect our commitment to academic excellence, innovation, and societal development:

- **Excellence** – Striving for the highest standards in teaching, research, and innovation to ensure holistic student development.
- **Integrity & Ethics** – Upholding honesty, transparency, and accountability in all academic and administrative practices.
- **Innovation & Creativity** – Fostering an ecosystem that encourages new ideas, critical thinking, and entrepreneurial spirit.
- **Sustainability & Social Responsibility** – Embedding environmental consciousness and community engagement in all initiatives.
- **Collaboration** – Building strong partnerships with industry, academia, and communities at regional, national, and global levels.
- **Inclusivity & Diversity** – Creating an open and equitable environment that respects diverse perspectives, cultures, and backgrounds.
- **Student-Centric Approach** – Placing students at the core of our mission by nurturing their talents, aspirations, and well-being.



The Pioneer of Socio-Economic Transformation



Late Shankarraoji Kolhe Saheb

Former Minister,
Government of Maharashtra

Late Shankarrao Genuji Kolhe Saheb (1929-2022) was a dynamic force for Maharashtra's rural development, leaving an indelible legacy in agriculture, public service, and community upliftment. Beginning his journey as an agriculturist by training, Saheb initially entered public service as a village headman (Sarpanch), eventually serving multiple terms as a member of the Maharashtra Legislative Assembly and as a Minister in the State Government. Throughout his career, he tirelessly advocated for farmers' rights and championed policies aimed at improving the quality of life in rural communities.

Beyond politics, Saheb was a visionary in education and economic development. He was instrumental in founding numerous Educational Institutions and cooperative industries, driving both social and economic progress across rural Maharashtra. Under his leadership, twelve educational campuses flourished, reflecting his deep commitment to education as a tool for empowerment. Saheb's dedication to social progress and rural advancement continues to inspire countless individuals, ensuring his legacy lives on.

Message From The Chairman's Desk

In the pursuit of excellence in education and global collaboration, Sanjivani University, under the leadership of its dedicated chairman, is committed to bringing quality international education to its students' doorsteps. Through strategic partnerships with leading Institutions worldwide, the University offers diverse programs and opportunities for students to engage with International faculty, exchange ideas with peers from different cultures, and gain valuable insights into global issues. Beyond the classroom, Sanjivani University provides state-of-the-art facilities and hands-on learning experiences to ensure holistic development and prepare students for success in today's competitive landscape. With a focus on equipping students with the knowledge, skills, and mind set needed to excel in their chosen fields, Sanjivani University is dedicated to building a brighter future for its community and the world at large.



Hon. Shri. Nitinrao Shankarrao Kolhe

Chairman
Sanjivani Rural Education Society

Message From The President's Desk

Sanjivani University takes pride in providing a top-notch education that prepares learners for success in the real world. Sanjivani's academic fraternity is passionate about their subjects and committed to helping learners reach their full potential. They challenge learners to think critically and develop their curiosity. The University understands the importance of a relevant education. It designs its programs with inputs from industry experts, so learners graduate with the skills employers seek. The Learners gain hands-on experience through foreign internships and projects.

Sanjivani believes in comprehensive student development. The University offers career guidance programs to spark learners' entrepreneurial spirit and research opportunities. Its goal is to foster individuals who are ready to make a positive impact on society. Our student exchange programs with top internationally reputed Universities broaden their horizons and help them become globally competent. In today's world scenario, understanding different cultures is a major factor in success, and at Sanjivani we provide such an environment with holistic development for all its stakeholders. At Sanjivani, Sustainability is at the heart of everything we do.



Hon'ble Shri. Amit Nitinrao Kolhe

President
Sanjivani University

Message From The Vice Chancellor's Desk



Dr. A. G. Thakur
Vice Chancellor
Sanjivani University

Sanjivani University prioritizes preparing learners for success in today's dynamic job market. The University's industry-powered curriculum is designed to meet the evolving needs of the industries ensuring graduates possess the skills and knowledge required to excel in their chosen fields. Collaborations with leading industry partners, International internships, and hands-on projects provide learners with real-world experiences that complement their academic learning and prepare them for the professional world.

At Sanjivani University, academic excellence lies at the heart of its mission. The University's dedicated faculty members are experts in their respective fields, fostering a culture of excellence in teaching, research, and entrepreneurship. The University's faculty serves as mentors and guides, encouraging students to think critically, follow their passions, and reach their full academic potential. Through personalized academic advising and customized learning plans, the University provides learners with the essential tools to succeed beyond the classroom.

State-of-the-art laboratories, a dedicated Maker's Space, an extensive library, and top-tier infrastructure, combined with 24*7 access to blended learning, empower students to become skilled professionals and highly sought after in their fields.

As Vice Chancellor, I, Dr. A. G. Thakur, encourage all learners to fully embrace the wealth of opportunities available at Sanjivani University. Whether your ambitions lie in advanced studies, launching your own ventures, or creating a positive impact within your community, Sanjivani University is committed to supporting and guiding you every step of the way toward achieving your goals.

About the Sanjivani Rural Education Society

➤ Overview of Sanjivani Rural Education Society (SRES)

Established in 1983 by Late Hon'ble Shri Shankarrao Genuji Kolhe, SRES is a pioneering educational trust serving rural Maharashtra. It operates 23 institutions and supports over 13,619 students with 1,495 staff.

➤ Vision and Mission

Vision: To create academic excellence and empower rural youth through quality education.

Mission: To uplift society using education, engineering, research, and technology-driven learning.

➤ Legacy of Late Hon'ble Shri Shankarrao Kolhe

A visionary leader, cooperative reformer, and three-time Cabinet Minister of Maharashtra, he transformed rural development through education, agriculture, and social initiatives.

➤ Institutional Growth

SRES progressed in four phases:

- Establishment (1983–1995)
- Diversification (1996–2010)
- Accreditation, Innovation & Ranking (2011–2024)
- University Establishment (2024)

➤ Institutions Under SRES

Includes schools, polytechnic, engineering, management, pharmacy, science, international schools, and vocational units.



Sanjivani College of Engineering & MBA

Sanjivani K.B.P. Polytechnic

Sanjivani College of Pharmaceutical Education & Research

Sanjivani Institute of Pharmacy & Education

Sanjivani College of Ayurveda & Research

Sanjivani Arts, Commerce & Science College

Sanjivani Junior College, Kopargaon

Sanjivani Junior College, Vaijapur

Sanjivani Sainiki School

Sanjivani International School, Shirdi

Sanjivani International School, Kharghar, Navi Mumbai

Sanjivani Academy, Kopargaon

Sanjivani Academy, Vaijapur

Sanjivani Toddlers

Institutes under SRES



Maharashtra Government Act

01

RNI No. MAHENG /2009/35528



महाराष्ट्र शासन राजपत्र असाधारण भाग आठ

वर्ष १०, अंक १३(३)]

सोमवार, मार्च १८, २०२४/फाल्गुन २८, शके १९४५

[पृष्ठ २, किंमत : रुपये २७.००

असाधारण क्रमांक ३६

प्राधिकृत प्रकाशन

महाराष्ट्र विधानमंडळाचे अधिनियम व राज्यपालांनी प्रख्यापित केलेले अध्यादेश व केलेले विनियम आणि
विधि व न्याय विभागाकडून आलेली विधेयके (इंग्रजी अनुवाद).

In pursuance of clause (3) of article 348 of the Constitution of India, the following translation in English of the Maharashtra Private Universities (Establishment and Regulation) (Amendment) Act, 2024 (Mah. Act No. XX of 2024), is hereby published under the authority of the Governor.

By order and in the name of the Governor of Maharashtra,

SATISH WAGHOLE,
Secretary (Legislation) to Government,
Law and Judiciary Department.

MAHARASHTRA ACT No. XX OF 2024.

(First published, after having received the assent of the Governor in the
"Maharashtra Government Gazette", on the 18th March 2024)

An Act to amend the Maharashtra Private universities
(Establishment and Regulation) Act, 2023.

Mah.
VIII of
2024. WHEREAS it is expedient to amend the Maharashtra Private
Universities (Establishment and Regulation) Act, 2023, for the purposes
hereinafter appearing; it is hereby enacted in the Seventy-fifth Year of the
Republic of India, as follows :-

1. This Act may be called the Maharashtra Private Universities Short title.
(Establishment and Regulation) (Amendment) Act, 2024.

(१)

भाग आठ-३६-१

Maharashtra Government Act

02

- २ महाराष्ट्र शासन राजपत्र असाधारण भाग आठ, मार्च १८, २०२४/फाल्गुन २८, शके १९४५
- Amendment of section 6 of Mah. VIII of 2024. 2. In section 6 of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (hereinafter referred to as "the principal Act"), to sub-section (1), the following proviso shall be inserted, namely :—
- “Provided that, the universities specified in Part II of the Schedule on the date of commencement of this Act shall be deemed to have been established on that date.”
- Amendment of Schedule of Mah. VIII of 2024. 3. In SCHEDULE appended to the principal Act, in Part II, after entry 2, the following entries shall be added, namely :—
- | | |
|--|---|
| “3. Sanjivani University, Kopargaon headquarters at the Sanjivani University, Kopargaon, Gat No. 24 and 25, Kopargaon, Taluka Kopargaon, District Ahmednagar 423 601. | Sanjivani Rural Education Society, Kopargaon, Taluka Kopargaon, District Ahmednagar 423 601. |
| 4. Dr. D. Y. Patil Dnyan Prasad University, Pune, headquarters at the Dr. D. Y. Patil Dnyan Prasad University, Pune, Sant Tukaram Nagar, Pimpri-Chinchwad, Survey Nos. 180/2/1 and 180/2/2, Taluka Haveli, Pune 411 018 and also locations at Tathwade, Pune, Survey Nos. 87/1, 88, 138/1A, 138/1B, 138/2B and 62/4/3. | Dr. D. Y. Patil Unitech Society, Flat No. 101, Shri Motisagar Apartment, Survey No. 473A, G. G. Thakkar Road, Pune 411 001.”. |

Operational Notification

01

RNI No. MAHBIL /2009/37831



सत्यमेव जयते

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-ब

वर्ष १०, अंक ५४(२)]

गुरुवार, एप्रिल १८, २०२४/चैत्र २९, शके १९४६

[पृष्ठ २, किंमत : रुपये १.००

असाधारण क्रमांक १७६

प्राधिकृत प्रकाशन

महाराष्ट्र शासनाने महाराष्ट्र अधिनियमान्वये तयार केलेले
(भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांव्यतिरिक्त) नियम व आदेश.

उच्च व तंत्र शिक्षण विभाग

मंत्रालय, मादाम कामा मार्ग, हुतात्मा राजगुरु चौक,
मुंबई ४०० ०३२, दिनांक १८ एप्रिल, २०२४.

अधिसूचना

संजीवनी विद्यापीठ, कोपरगाव.

क्रमांक स्वअवि-२०२३/प्र.क्र.१२७/विशि-४.—महाराष्ट्र खाजगी विद्यापीठे (स्थापना व विनियमन) अधिनियम, २०२३ (२०२४ चा महाराष्ट्र अधिनियम क्रमांक ८) याच्या कलम ७, पोट-कलम (३) द्वारे, प्रदान करण्यात आलेल्या अधिकारांचा वापर करून, महाराष्ट्र शासन, याद्वारे दिनांक १८ एप्रिल, २०२४ हा दिनांक संजीवनी विद्यापीठ, कोपरगाव कार्यान्वित झाल्याचा दिनांक म्हणून निश्चित करित आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,


Registrar
Sanjivani University

अजित बाविस्कर,
शासनाचे उप सचिव.

Operational Notification

02

२

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-ब, एप्रिल १८, २०२४/चैत्र २९, शके १९४६
HIGHER AND TECHNICAL EDUCATION DEPARTMENT

Mantralaya, Madam Cama Marg, Hutatma Rajguru Chowk,
Mumbai 400 032, dated 18th April, 2024.

NOTIFICATION

SANJIVANI UNIVERSITY, KOPARGAON.

No. SFU 2023/C. R. 127 /Uni.- 4.—In exercise of the powers conferred by sub-section (3) of section 7 of the Maharashtra Private Universities (Establishment and Regulations) Act, 2023 (Mah. VIII of 2024), the Government of Maharashtra hereby appoints the 18th April, 2024 to be the date on which Sanjivani University, Kopergaon shall become operational.

By order and in the name of the Governor of Maharashtra,

AJIT BAWISKAR,
Deputy Secretary to the Government.


Registrar
Sanjivani University

University Grants Commission of India (UGC)

01



विश्वविद्यालय-अनुदान आयोग
University Grants Commission
शिक्षा मंत्रालय, भारत सरकार
(Ministry of Education, Govt. of India)
बहादुरशाह जफर मार्ग नई दिल्ली- 110 002
Bahadurshah Zafar Marg, New Delhi-110002
Phone : 011-23604407, 011-23604424



BY E-MAIL/SPEED-POST

F.No.8-17/2024 (CPP-I/PU)

12th September, 2024

✓ The Registrar,
Sanjivani University, Kopargaon,
Gat No. 24 and 25, Kopargaon
Taluka Kopargaon
District- Ahmednagar- 423601
Maharashtra
E-Mail-registrar@sanjivani.edu.in

13 SEP 2024

Subject: - Establishment of the Sanjivani University, Kopargaon, Gat No. 24 and 25, Kopargaon, Taluka Kopargaon, District- Ahmednagar- 423601, Maharashtra by the Government of Maharashtra regarding

Sir,

Kindly refer to the letter No. SRES/ESTT/2024/101 dated 26.07.2024 an e-mail dated 19.08.2024 on the subject cited above. The university has submitted attested copies of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024) wherein the Sanjivani University, Kopargaon, Gat No. 24 and 25, Kopargaon, Taluka Kopargaon, District- Ahmednagar- 423601, Maharashtra established by the State Government of Maharashtra as a State (Private) University with effect from 15.02.2024 vide Notification No.Misc. 2023/C.R- 130/Uni.4 dated 15.02.2024 operational with effect from 18.04.2024 (Notification No.SFU-2023/C.R.127/Uni-4 dated 18.04.2024). Accordingly, the name of the university has been included in the list of universities, as maintained by UGC under Section 2(f) of UGC Act, 1956. The list is available on the UGC website www.ugc.gov.in.

The University may note and adhere to the following:

1. The inclusion of the name of the University in the list of universities maintained by the UGC does not by itself allow the University to make admissions in its programmes. This may be done only after creation of required academic and physical infrastructure facilities, including library, laboratories and appointment of teaching and supporting staff as per the norms and standards laid down by the UGC and Statutory Council(s) concerned.
2. The University is requested to submit detailed information (soft copy only) in the prescribed format (available at UGC website at the link <https://www.ugc.gov.in/oldpdf/proformaprivateuniversities.pdf> along with supporting documents duly attested by the Registrar of the University within a period of 3 months from the receipt of this letter. The University is also requested to upload the filled in format and appendices on its website by giving a link on the home page so that the information is accessible to the students and general public.

University Grants Commission of India (UGC)

02

3. After receipt of the Information in the above-mentioned format, the following procedure would be adopted by the UGC for inspection of the University: -
 - a. The information received from the University in the prescribed format would be posted on the UGC website within 10 days of the receipt of the information. Comments would be invited from the general public within 1 month thereafter about the information submitted by the University. The comments received from the general public would be placed before the UGC Expert Committee for perusal.
 - b. An Expert Committee would be constituted by the UGC to ascertain whether the University fulfils the criteria in terms of programmes, faculty, infrastructural facilities, financial viability, etc. as laid down from time to time by the UGC and other concerned statutory bodies such as AICTE, BCI, NMC, DCI, INC, NCTE, PCI, etc.
 - c. The UGC Expert Committee would inspect the University within 3 months of the receipt of the information for assessment of infrastructure and other facilities available with the University. The report submitted by the UGC Expert Committee would be sent to the University within 2 weeks of the completion of the visit for comments.
 - d. The University may respond to the report within a period of two weeks after its receipt. In case no comments are received from the University within the timeframe, it would be presumed that the University has no comments to offer and further action would be taken on the report. After receipt of comments from the University, the report and comments received from the University, if any, would be placed before a Standing Committee of the UGC. The recommendations of the Standing Committee would be then placed before the Commission for consideration.
 - e. The Commission shall take final decision in the matter. It may require the University to submit further compliance report in respect of the observations/suggestions of the UGC Expert Committee/Standing Committee. The compliance report submitted by the University shall be placed before the Commission for consideration.
 - f. On approval of the Commission, a letter would be issued by the UGC to the effect that the University fulfils the criteria in terms of programmes, faculty, infrastructural facilities, financial viability, etc. as laid down from time to time by the UGC and other concerned statutory bodies.
 - g. If it is found that the Private University has, even after getting an opportunity to do so, failed to comply with the provisions of the various UGC Regulations including UGC (Establishment of and maintenance of standards in Private Universities) Regulations, 2003 and suggestions given by the UGC Expert Committee, the Commission may pass an order prohibiting the University from offering any course for the award of the degree and/or the post-graduate degree/diploma, as the case may be, till the deficiency is rectified.
 - h. The UGC may also take necessary action against a University awarding a first degree and /or a post-graduate degree, which are not specified by the UGC and inform the public in general through a public notification.
4. As per the judgment of the Hon'ble Supreme Court in the case of Prof. Yashpal Vs. State of Chhattisgarh, there is no provision to have Regional Centres/off-campus centres beyond the territorial jurisdiction of the State. In view of the judgement of Hon'ble apex court, the University is requested to adhere to the following:-

University Grants Commission of India (UGC)

03

13 SEP 2024

- a. No off-campus centre(s) is opened by the University outside the territorial jurisdiction of the State in view of the judgement of Hon'ble Supreme Court of India in case of Prof. Yashpal Vs. State of Chhattisgarh
- b. In case the University has already started any off campus centre outside the State, it must be closed down immediately. It may also be ensured that any off campus centre within the State shall be opened only as per the provision laid down in the UGC (Establishment of and maintenance of standards in Private Universities) Regulations, 2003 and with the prior approval of UGC.
- c. The University shall not establish/open/affiliate/recognise any off campus or constituent college/unit, outside the main campus of university, without the prior and specific approval of UGC.
- d. It may also be ensured that any off campus centre within the State shall be opened only as per the provision laid down in the UGC (Establishment of and maintenance of standards in Private Universities) Regulations, 2003 and with the prior approval of UGC.
- e. The University shall not have any affiliated Colleges.
- f. The University must ensure that there is no franchising of higher education even for the purpose of distance education.
- g. The University has to follow University Grants Commission (Minimum Standards and Procedures for Award of Ph.D.Degree) Regulations, 2022, as amended from time to time.
5. No Open and Distance Learning programmes and on-line programmes shall be started without the prior approval of UGC. Relevant UGC Regulations are available on the UGC website www.ugc.gov.in.
6. The University is empowered to award degrees as specified under Section 22 of the UGC Act through its main campus in regular mode with the approval of Statutory Bodies of the University and Statutory Council(s), wherever required. However, universities can award only such degrees as specified by UGC. The University is required to follow the UGC Notification on Specification of Degrees 2014 and its amendments issued from time to time wherein consolidated list of UGC approved nomenclature of degrees has been specified under Section 22 of the UGC Act, 1956 wherein entry level of each degree and duration of programme have been provided. The approved nomenclature may be followed by the specific area of specialization to be reflected in the parentheses. This notification is available on the UGC website www.ugc.ac.in under the link https://www.ugc.gov.in/pdfnews/1061840_specification-of-degrees-july-2014.pdf.
7. The university shall immediately appoint an Ombudsperson in accordance with UGC (Redressal of Grievances of Students) Regulations, 2023 for redressal of grievances of students preferably within two months of starting academic activities. The details of Ombudsperson should be displayed on the website of university and send to UGC also.
8. The University shall follow UGC Guidelines on Public Self-Disclosure by Higher Education Institutions which are available on UGC website at the link https://www.ugc.gov.in/pdfnews/7822003_GUIDELINES-ON-PUBLIC-SELF-DISCLOSURE-BY-HIGHER-EDUCATION-INSTITUTIONS.pdf.

University Grants Commission of India (UGC)

04

13 SEP 2020

9. The University is required to follow the UGC (Establishment of and Maintenance of Standards in Private Universities) Regulation, 2003 and other Regulations issued from time to time and posted on UGC website.

This is issued with the approval of Competent Authority.

Yours faithfully,



(Dr Amol M Andhare)
Deputy Secretary

Copy to: -

1. The Secretary
Department of Higher Education,
Government of India,
Ministry of Education,
Shastri Bhawan New Delhi - 110 001.
2. The Principal Secretary,
Higher and Technical Education Department,
Mantralaya, Madam Cama Marg,
Hutatma Rajguru Chowk,
Mumbai-400032, Maharashtra
3. D.S (Website), UGC, New Delhi (For posting on website)



(R.I.S Bhardwaj)
Under Secretary

University Statutory Committees

GOVERNING BODY

Sr. No.	Name of the Member	Designation
1	Mr. Amit N. Kolhe	President- Chairperson
2	Dr. Ajaykumar G. Thakur	Vice-Chancellor
3	Shri. Nitinrao S. Kolhe	Nominee of Sponsoring Body
4	Dr. Manali A. Kolhe	Nominee of Sponsoring Body
5	Dr. H. K. Abhyankar	Nominee of Sponsoring Body
6	Shri. Rahul Gunjal	Nominee of Sponsoring Body
7	Shri. Prakash Patil	Nominee of Sponsoring Body
8	Dr. Shantam Shukla	Expert from the field of management
9	Shri. Rajendra Gondkar	State Government Nominee
10	Adv. Megha Jitendra Lodha	State Government Nominee
11	Mr. Yogesh Wake	Industry Nominee
12	Mr. Dallas Krishnan	Industry Nominee
13	Mr. Amol A. Dhakane	Registrar – Member Secretary



BOARD OF MANAGEMENT

Sr. No.	Name of the Member	Designation
1	Dr. Ajaykumar G. Thakur	Vice Chancellor - Chairperson
2	Dr. Manali A. Kolhe	Governing Body Member
3	Dr. H. K. Abhyankar	Governing Body Member
4	Dr. Kavitharani P.	Dean-SET
5	Dr. V. R. Malkar	Dean- SCM
6	Shri. Vijay Naidu	Nominee of Sponsoring Body
7	Shri. Pratik P. Patil	Nominee of Sponsoring Body
8	Shri. Prafulla P. Patil	Nominee of Sponsoring Body
9	Shri. Manoj R. Gaikwad	Nominee of Sponsoring Body (Teacher)
10	Shri. Viresh Agrawal	Nominee of Sponsoring Body (Teacher)
11	Dr. Pravin B. Khatkale	Nominee of Sponsoring Body (Teacher)
12	Mr. Amol A. Dhakane	Registrar – Member Secretary



ACADEMIC COUNCIL

Sr. No.	Name of the Member	Designation
1	Dr. Ajaykumar G. Thakur	Vice Chancellor - Chairperson
2	Dr. P. Kavitharani	Dean- SET
3	Dr. V. R. Malkar	Dean-SCM
4	Dr. S. B. Dahikar	Dean-SSC
5	Mr. Shriram Joshi	Industry Expert
6	Mr. Hardik Kothadiya	Academic Expert
7	Dr. Giridharan C.	Academic Expert
8	Dr. Prashan R. Nair	Academic Expert
9	Dr. V. Vijayrajan	Academic Expert
10	Mr. Viresh Agrawal	Academic Expert
11	Dr. P. B. Khatkale	Controller of Examination
12	Dr. M. B. Gawali	HoD, CSE
13	Mr. Sudhanshu Bhatt	HoD, BBA
	Dr. M. Sujith	Director, IQAC
	Mr. Amol A. Dhakane	Registrar – Member Secretary



BOARD OF EXAMINATION

Sr. No.	Name of the Member	Designation
1	Dr. Ajaykumar G. Thakur	Vice Chancellor - Chairperson
2	Mr. Vijay Naidu	Nominee of Sponsoring Body
3	Mr. Viresh Agrawal	Nominee of Board of Management
4	Dr. V. R. Malkar	Dean-SCM
5	Dr. Kavitha Rani P.	Dean-SET
6	Dr. S. B. Dahikar	Dean-SSC
7	Dr. S. S. Pawar	Dean-SPS
8	Dr. Gautam M.	Evaluation expert
9	Prof. Amol A. Dhakane	Registrar
10	Dr. P. B. Khatkale	Controller of Examinations- (Member Secretary)

FINANCE COMMITTEE

Sr. No.	Name of the Member	Designation
1	Mr. Amit N. Kolhe	President- Chairperson
2	Dr. Ajaykumar G. Thakur	Vice Chancellor
3	Mr. Amol A. Dhakane	Registrar
4	Dr. P. B. Khatkale	Controller of Examinations
5	Mr. Vijay Naidu	Financial experts
6	Mr. Asim Abhyankar	Financial experts
7	Mr. Viresh Agrawal	Chief Finance and Accounts Officer – Member Secretary

PLANNING BOARD

Sr. No.	Name of the Member	Designation
1	Mr. Amit N. Kolhe	President-Chairperson
2	Dr. Ajaykumar G. Thakur	Vice-Chancellor
3	Dr. V. R. Malkar	Dean-SCM
4	Dr. Kavitha Rani P.	Dean-SET
5	Dr. S. B. Dahikar	Dean-SSC
6	Dr. S. S. Pawar	Dean-SPS
7	Mr. Viresh Agrawal	Chief Finance and Accounts Officer
8	Dr. P. B. Khatkale	Controller of Examinations
9	Mr. Manoj R. Gaikwad	Director- Admission
10	Dr. M. Sujith	Director- IQAC
11	Dr. Kiran Wakchaure	Director- Project
12	Dr. Pritish Vibhute	Director-ERP
13	Mr. Vivek Wankhede	Director-HR
14	Mr. Dhananjay Kumbhar	Director- Placement
15	Mr. Chaitanya Kale	Coordinator-Students Development
16	Mr. Amol A. Dhakane	Registrar – Member Secretary

FEE FIXATION COMMITTEE

Sr. No.	Name of the Member	Designation
1	Mr. Vijay Naidu	Nominee of the Governing Body- Chairman
2	Dr. Sanjay Deshmukh	Former Vice- Chancellor
3	Justice Umesh D. Salvi	Former Justice of High Court
4	Mr. Amol A. Dhakane	Registrar – Member Secretary

EQUIVALENCE COMMITTEE

Sr. No.	Name of the Member	Designation
1	Dr. Ajaykumar G. Thakur	Vice-Chancellor- Chairman
2	Dr. V. R. Malkar	Dean-SCM
3	Dr. Kavitha Rani P.	Dean-SET
4	Dr. S. B. Dahikar	Dean-SSC
5	Dr. S. S. Pawar	Dean-SPS
6	Dr. P. B. Khatkale	Controller of Examinations
7	Dr. M. Sujith	Director- IQAC
8	Prof. Manoj R. Gaikwad	Director-Admissions
9	Dr. Pritish Vibhute	Director-ERP
10	Dr. Kiran Wackchaure	Director-Project
11	Mr. Amol A. Dhakane	Registrar – Member Secretary

UNIVERSITY MULTIPLE ENTRY- MULTIPLE EXIT COMMITTEE

Sr. No.	Name of the Member	Designation
1	Dr. Ajaykumar G. Thakur	Vice-Chancellor- Chairman
2	Dr. V. R. Malkar	Dean-SCM
3	Dr. Kavitha Rani P.	Dean-SET
4	Dr. S. B. Dahikar	Dean-SSC
5	Dr. S. S. Pawar	Dean-SPS
6	Dr. P. B. Khatkale	Controller of Examinations
7	Dr. M. Sujith	Director- IQAC
8	Prof. Manoj R. Gaikwad	Director-Admissions
9	Dr. Pritish Vibhute	Director-ERP
10	Dr. Kiran Wackchaure	Director-Project
11	Mr. Amol A. Dhakane	Registrar – Member Secretary

SCHOOL MULTIPLE ENTRY- MULTIPLE EXIT COMMITTEE

Sr. No.	Name of the Member	Designation
1	Dean of School	Chairman
2	All HoDs	Members
3	3 Teachers in domain expert	Members

INTERNSHIP COMMITTEE

Sr. No.	Name of the Member	Designation
1	Dr. Ajaykumar G. Thakur	Vice-Chancellor- Chairman
2	Dr. V. R. Malkar	Dean-SCM
3	Dr. Kavitha Rani P.	Dean-SET
4	Dr. S. B. Dahikar	Dean-SSC
5	Dr. S. S. Pawar	Dean-SPS
6	Mr. Amol A. Dhakane	Registrar – Member Secretary
7	Dr. P. B. Khatkale	Controller of Examinations
8	Dr. M. Sujith	Director- IQAC
9	Dr. Kiran Wackchaure	Director-Project
10	Dr. Pritish Vibhute	Director-ERP
11	Prof. Dhananjay Kumbhar	Director Placement- Member Secretary



Programs Offered

School of Engineering and Technology

The School of Engineering and Technology at Sanjivani University focuses on developing innovative and skilled engineers. The programs combine strong theoretical knowledge with practical learning to prepare students for real-world engineering challenges. With experienced faculty, modern laboratories, and industry collaborations, the school encourages creativity, critical thinking, and technological innovation. The goal is to develop engineers who can contribute to society and future technological advancements.

Key Highlights:

- Focus on innovation and technical excellence in engineering education.
- Strong balance of theoretical knowledge and practical learning.
- Experienced faculty and modern infrastructure.
- Industry collaborations for internships and live projects.
- Aim to develop skilled engineers and future technology leaders



Artificial Intelligence & Machine Learning

NEP Version 2024 (1.0)

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S.No	Types of Course	Category of Course	No. of Courses/Semester (Credits)								Total Courses	Total Credits	%
			1	2	3	4	5	6	7	8			
1.	Basic Science Courses	BSC	3(10)	1(4)	--	--	--	--	--	--	4	14	8.24
2.	Engineering Science Courses	ESC	2(8)	1(4)	--	--	--	--	--	--	3	12	7.06
3.	Programme Core Course (PCC)	Program Courses	--	2(6)	3(10)	3(11)	3(9)	2(8)	1(4)	--	14	48	28.82
4.	Programme Elective Course (PEC)		--	--	--	--	2(6)	3(9)	3(9)	--	8	24	14.12
5.	Multidisciplinary Minor (MDM)	Multidisciplinary Courses	--	--	1(2)	1(2)	--	1(3)	1(3)	1(4)	5	14	8.24
6.	Open Elective (OEC)		--	--	1(3)	1(3)	1(3)	--	--	--	3	9	5.29
7.	Vocational and Skill Enhancement Course (VSEC)	Skill Courses	1(2)	1(2)	--	2(4)	--	--	--	--	4	8	4.71
8.	Ability Enhancement Course (AEC -01, AEC-02)	Humanities Social Science and Management (HSSM)	1(2)	--	1(3)	--	--	--	--	--	2	5	2.35
9.	Entrepreneurship/ Economics/ Management Courses (MEC)		--	--	--	--	1(4)	--	--	--	1	4	2.35
10.	Indian Knowledge System (IKS)		--	1(2)	--	--	--	--	--	--	1	2	1.18
11.	Value Education Course (VEC)		--	--	1(2)	1(2)	--	--	--	--	2	4	2.35
12.	Comm. Engg. Project (CEP)/ Field Project (FP)	Experiential Learning Courses	--	--	--	--	--	--	--	--	--	--	--
13.	Project		--	--	1(2)	--	--	1(2)	--	1(12)	3	16	9.41
14.	Internship/ OJT		--	--	--	--	--	--	1(6)	--	1	6	3.53
15.	Co-curricular Courses	CC	--	1(4)	--	--	--	--	--	--	1	4	2.35
	Total		22	22	22	22	22	22	22	16	52	170	100
	Honors					6	3	3	3	3		188	
	Double Minor					6	3	3	3	3		188	
	Research								9	9		188	

Computer Science & Engineering

NEP Version 2024 (1.0)

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S.No	Types of Course	Category of Course	No. of Courses/Semester (Credits)								Total Courses	Total Credits	%
			1	2	3	4	5	6	7	8			
1.	Basic Science Courses	BSC	1(4)	3(10)	--	--	--	--	--	--	4	14	8.2
2.	Engineering Science Courses	ESC	2(8)	1(4)	--	--	--	--	--	--	3	12	7
3.	Programme Core Course (PCC)	Program Courses	--	2(6)	3(11)	3(11)	3(9)	2(8)	1(4)	--	14	49	28.8
4.	Programme Elective Course (PEC)		--	--	--	--	2(6)	3(9)	3(9)	--	8	24	14
5.	Multidisciplinary Minor (MDM)	Multidisciplinary Courses	--	--	1(2)	1(2)	--	1(3)	1(3)	1(4)	5	14	8.2
6.	Open Elective (OE)		--	--	1(3)	1(3)	1(3)	--	--	--	3	9	5.2
7.	Vocational and Skill Enhancement Course (VSEC)	Skill Courses	1(2)	1(2)	--	2(4)	--	--	--	--	4	8	4.7
8.	Ability Enhancement Course (AEC -01, AEC-02)	Humanities Social Science and Management (HSSM)	1(2)	--	1(2)	--	--	--	--	--	2	4	2.3
9.	Entrepreneurship/Economics/Management Courses		--	--	--	--	1(4)	--	--	--	1	4	2.3
10.	Indian Knowledge System (IKS)		1(2)	--	--	--	--	--	--	--	1	2	1.1
11.	Value Education Course (VEC)		--	--	1(2)	1(2)	--	--	--	--	2	4	2.3
12.	Comm. Engg. Project (CEP)/Field Project (FP)	Experiential Learning Courses	--	--	--	--	--	--	--	--	-	-	-
13.	Project		--	--	1(2)	--	--	1(2)	--	1(12)	3	16	9.4
14.	Internship/ OJT(PW)		--	--	--	--	--	--	1(6)	--	1	6	3.5
15.	Co-curricular Courses	CC	1(4)	--	--	--	--	--	--	--	1	4	2.3
	Total		22	22	22	22	22	22	22	16	52	170	100
	Honors					6	3	3	3	3		188	
	Double Minor					6	3	3	3	3		188	
	Research								9	9		188	

Cyber Security

NEP Version 2024 (1.0)

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S.No	Types of Course	Category of Course	No. of Courses/Semester (Credits)								Total Courses	Total Credits	%
			1	2	3	4	5	6	7	8			
1.	Basic Science Courses	BSC	1(4)	3(10)	--	--	--	--	--	--	4	14	8.23
2.	Engineering Science Courses	ESC	2(8)	1(4)	--	--	--	--	--	--	3	12	7.05
3.	Programme Core Course (PCC)	Program Courses	--	2(6)	3(11)	3(11)	3(9)	2(8)	1(4)	--	14	49	28.82
4.	Programme Elective Course (PEC)		--	--	--	--	2(6)	3(9)	3(9)	--	8	24	14.11
5.	Multidisciplinary Minor (MDM)	Multidisciplinary Courses	--	--	1(2)	1(2)	--	1(3)	1(3)	1(4)	5	14	8.23
6.	Open Elective (OE)		--	--	1(3)	1(3)	1(3)	--	--	--	3	9	5.29
7.	Vocational and Skill Enhancement Course (VSEC)	Skill Courses	1(2)	1(2)	--	2(4)	--	--	--	--	4	8	4.70
8.	Ability Enhancement Course (AEC -01, AEC-02)	Humanities Social Science and Management (HSSM)	1(2)	--	1(2)	--	--	--	--	--	2	4	2.35
9.	Entrepreneurship/Economics/Management Courses		--	--	--	--	1(4)	--	--	--	1	4	2.35
10.	Indian Knowledge System (IKS)		1(2)	--	--	--	--	--	--	--	1	2	1.17
11.	Value Education Course (VEC)		--	--	1(2)	1(2)	--	--	--	--	2	4	2.35
12.	Comm. Engg. Project (CEP)/Field Project (FP)	Experiential Learning Courses	--	--	--	--	--	--	--	--	--	--	--
13.	Project		--	--	1(2)	--	--	1(2)	--	1(12)	3	16	9.41
14.	Internship/ OJT		--	--	--	--	--	--	1(6)	--	1	6	3.52
15.	Co-curricular Courses	CC	1(4)	--	--	--	--	--	--	--	1	4	2.35
	Total		22	22	22	22	22	22	22	16	52	170	100
	Honors						4	5	5	4		188	
	Double Minor						4	5	5	4		188	
	Research								9	9		188	

Artificial Intelligence & Data Science

NEP Version 2024 (1.0)

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S.No	Types of Course	Category of Course	No. of Courses/Semester (Credits)								Total Courses	Total Credits	%
			1	2	3	4	5	6	7	8			
1.	Basic Science Courses	BSC	3(10)	1(4)	--	--	--	--	--	--	4	14	8.24
2.	Engineering Science Courses	ESC	2(8)	1(4)	--	--	--	--	--	--	3	12	7.06
3.	Programme Core Course (PCC)	Program Courses	--	2(6)	3(10)	3(11)	3(9)	2(8)	1(4)	--	14	48	28.82
4.	Programme Elective Course (PEC)		--	--	--	--	2(6)	3(9)	3(9)	--	8	24	14.12
5.	Multidisciplinary Minor (MDM)	Multidisciplinary Courses	--	--	1(2)	1(2)	--	1(3)	1(3)	1(4)	5	14	8.24
6.	Open Elective (OEC)		--	--	1(3)	1(3)	1(3)	--	--	--	3	9	5.29
7.	Vocational and Skill Enhancement Course (VSEC)	Skill Courses	1(2)	1(2)	--	2(4)	--	--	--	--	4	8	4.71
8.	Ability Enhancement Course (AEC -01, AEC-02)	Humanities Social Science and Management (HSSM)	1(2)	--	1(3)	--	--	--	--	--	2	5	2.35
9.	Entrepreneurship/ Economics/ Management Courses (MEC)		--	--	--	--	1(4)	--	--	--	1	4	2.35
10.	Indian Knowledge System (IKS)		--	1(2)	--	--	--	--	--	--	1	2	1.18
11.	Value Education Course (VEC)		--	--	1(2)	1(2)	--	--	--	--	2	4	2.35
12.	Comm. Engg. Project (CEP)/ Field Project (FP)	Experiential Learning Courses	--	--	--	--	--	--	--	--	--	--	--
13.	Project		--	--	1(2)	--	--	1(2)	--	1(12)	3	16	9.41
14.	Internship/ OJT		--	--	--	--	--	--	1(6)	--	1	6	3.53
15.	Co-curricular Courses	CC	--	1(4)	--	--	--	--	--	--	1	4	2.35
	Total		22	22	22	22	22	22	22	16	52	170	100
	Honors					6	3	3	3	3		188	
	Double Minor					6	3	3	3	3		188	
	Research								9	9		188	

Programs Offered

School of Commerce and Management

The School of Commerce and Management at Sanjivani University aims to develop future business leaders with a global perspective. The school offers programs such as BBA, B.Com, MBA, and Ph.D. in Management. With experienced faculty, modern facilities, and strong industry collaborations, students gain practical business knowledge and leadership skills. The institution emphasizes ethics, innovation, and adaptability to prepare students for dynamic business environments.

Key Highlights:

- Focus on developing future business leaders.
- Programs offered: BBA, B.Com, MBA, and Ph.D. in Management.
- Emphasis on ethical values and leadership skills.
- Experienced faculty and modern facilities.
- Strong industry collaboration for practical exposure.



Bachelor of Commerce

NEP Version 2024 (1.0)

The Bachelor of Commerce in Financial Markets Program shall be based on the following type of courses.

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S. N O	Types of Course	Category of Course	No. of Courses/Semester (Credits)										Total Courses	Total Credits	%
			1	2	3	4	5	6	Honors		Honours with Research				
									7	8	7	8			
1.	Professional Core Course (Major)	PCC	2 (7)	4 (12)	2 (7)	2 (7)	6 (16)	6 (16)	4 (14)	3 (10)	5 (18)	4 (22)	36	129	58 %
2.	Professional Elective Course (Minor)	PEC	1 (3)	--	1 (3)	1 (3)	1 (2)	1 (2)	--	--	--	--	5	13	6%
3.	Open Elective (Multidisciplinary)	OE	--	--	2 (4)	2 (4)	--	--	--	--	--	--	4	8	4%
4.	Vocational Skill Course	VSC	1 (2)	1 (2)	1 (2)	--	--	--	--	--	--	--	3	6	3%
5.	Skill Enhancement Course	SEC	1 (2)	1 (2)	--	1 (2)	1 (2)	1 (2)	--	--	--	--	5	10	4%
6.	Ability Enhancement Course	AEC	1(2)	1 (2)	2 (2)	2 (2)	1 (0)	1 (0)	--	--	--	--	8	8	4%
7.	Indian Knowledge System	IKS	1 (2)	--	--	--	--	--	--	--	--	--	1	2	1%
8.	Value Education Course	VEC	1 (2)	1 (2)	1 (2)	--	--	--	--	--	--	--	3	6	3%
9.	Co- Curricular	CC	1 (2)	1 (2)	1 (2)	1 (2)	--	--	--	--	--	--	4	8	4%
10.	Field Project	FP	--	--	--	1 (2)	1 (2)	1 (2)	--	--	--	--	3	6	3%
11.	Internship	IN	--	--	--	--	--	--	1 (8)	--	1 (4)	--	2	12	5%
12.	On the Job Training	OJT	--	--	--	--	--	--	0	1 (12)	--	--	1	12	5%
13.	Research Project	PCC	--	--	--	--	--	--	--	--	--	--	--	--	
	Total		22	22	22	22	22	22	22	22	22	22	75	220	100
	Honours								22	22					
	Research										22	22			

Programs Offered

School of Commerce & Management

Bachelor of Business Administration

NEP Version 2024 (1.0)

The Bachelor of Business Administration Program shall be based on the following types of courses.

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S.No	Types of Course	Category of Course	No. of Courses/Semester (Credits)													Total Courses	Total Credits	%
			1	2	3	4	5	6	BBA Total Credits	Honours			Honours with Research					
										7	8	Honours Total Credit	7	8	Honours Res. Total Credits			
1.	Core Courses	CC	4(12)	2(8)	4(12)	4(12)	2(8)	2(6)	58	2(8)	--	8	2(8)	--	8	22	74	33.63
2.	Ability Enhancement Courses	AEC	1(2)	1(2)	--	--	--	--	4	--	--	--	--	--	--	2	4	1.81
3.	Multidisciplinary Elective Course	MDE	1(2)	1(2)	1(2)	--	--	--	6	--	--	--	--	--	--	3	6	2.72
4.	Value added Courses	VAC	2(4)	3(6)	1(2)	2(4)			16	--	--	--	--	--	--	8	16	7.27
5.	Skill Enhancement courses	SEC	--	1(2)	1(2)	2(4)	1(4)	1(2)	14	--	--	--	--	--	--	6	14	6.36
6.	Discipline Specific Elective	DSE	--	--	--	--	3(8)	3(8)	16	3(12)	3(12)	24	2(8)		8	14	48	21.81
7.	Open Elective	OE	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	12	1(2)	1(2)	4	1(2)	1(2)	4	10	20	9.09
9.	Field Project	FP	--	--	--	--	--	1(4)	4	--	--	--	--	--	--	1	4	1.81
10.	Internship	IN	--	--	1(2)	--	--	--	2	--	--	--	--	--	--	1	2	0.9
11.	On the Job Training	OJT	--	--	--	--	--	--	--	--	1(8)	8	--	--	--	1	8	3.6
12.	Research Project	SEC (Research)	--	--	--	--	--	--	--	--	--	--	1(4)	1(20)	24	2	24	10.9
	Total		22	22	22	22	22	22	132			44			44			
	Honours									22	22	176						
	Research												22	22	176			
			3 Years BBA Program									Total Credits = 132						
			4 Years BBA (Honours) and BBA (Honours with Research)									Total Credits = 176						

Master of Business Administration

NEP Version 2024 (1.0)

The Master of Business Administration Program shall be based on the following types of courses.

COURSE AND CREDIT DISTRIBUTION: SEMESTER-WISE

S.No	Types of Course	Category of Course	No. of Courses/Semester (Credits)				Total Courses	Total Credits	%
			1	2	3	4			
1.	Programme Core Course (PCC)	Program Courses	19	21	2	-	15	42	40
2.	Programme Elective Course (PEC)		-	-	18	8	10	26	25
3.	Employment Enhancement Course (EEC)	Ability Enhancement Course	6	4	2	4	8	16	15
4.	Entrepreneurship Courses (EC)		-	2	-	-	1	2	2
5.	Indian Knowledge System (IKS)		2	-	-	-	1	2	2
6.	Programme Mandatory Courses (PMC)		-	0	-	-	3	0	0
7.	Project Work (PW)		3	-	8	2	3	13	13
8.	Internship/ OJT		-	3	-	-	1	3	3
	Total		30	30	30	14	42	104	100

Programs Offered

School of Pharmaceutical Sciences

The Sanjivani School of Pharmaceutical Sciences is dedicated to developing skilled and responsible pharmacists who contribute to the healthcare sector. The school provides quality education through a strong curriculum, research opportunities, and industry collaborations. With experienced faculty, modern infrastructure, and practical learning, students gain the knowledge and skills needed to face challenges in pharmaceutical sciences. The institution also promotes innovation, ethical values, and community engagement to improve global healthcare outcomes.

Key Highlights:

- Focus on developing skilled and responsible pharmacists.
- Strong curriculum with research and practical learning.
- Experienced faculty and industry professionals.
- Modern infrastructure and industry collaborations.
- Encouragement of innovation, ethics, and healthcare contributions.



Programs Offered

School of Sciences

The School of Sciences at Sanjivani University is dedicated to promoting scientific knowledge, research, and innovation. The school offers undergraduate, postgraduate, and doctoral programs in disciplines such as Microbiology, Food Science and Nutrition, and Chemistry. With modern laboratories, research opportunities, and industry-oriented learning, students develop strong analytical and scientific skills. The aim is to prepare students to contribute to scientific development and build a sustainable and healthier society.

Key Highlights:

- Focus on scientific research and innovation.
- Programs offered: B.Sc., M.Sc., and Ph.D. in science fields.
- Subjects include Microbiology, Food Science & Nutrition, and Chemistry.
- Modern laboratories and research facilities.
- Goal to build professionals for a sustainable and scientifically advanced society.



Student Enrolment and Student Support

1		Number of students enrolled in the University for the current academic year according to regions and countries <i>(Please give separate information for main campus and off-campus/off-shore campus)</i>							
Particulars				No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	No. of overseas Students Excluding NRIs		Grand Total
							Foreign Students	Person of Indian Origin students	
Undergraduate Programme									
1	FY B. Tech Computer Science Engineering	M	68	0	0	0	0	68	
		F	48	0	0	0	0	49	
		T	0	0	0	0	0	0	
	DSY B. Tech Computer Science Engineering	M	68	0	0	0	0	68	
		F	39	0	0	0	0	40	
		T	0	0	0	0	0	0	
2	FY B. Tech Computer Science Engineering (AIML)	M	90	01	0	0	0	91	
		F	28	0	0	0	0	28	
		T	0	0	0	0	0	0	
	DSY B. Tech Computer Science Engineering (AIML)	M	55	0	0	0	0	56	
		F	21	0	0	0	0	21	
		T	0	0	0	0	0	0	
3	FY B. Tech Computer Science Engineering (AIDS)	M	89	0	0	0	0	89	
		F	26	0	0	0	0	26	
		T	0	0	0	0	0	0	
	DSY B. Tech Computer Science Engineering (AIDS)	M	46	0	0	0	0	47	
		F	22	01	0	0	0	22	
		T	0	0	0	0	0	0	
4	FY B. Tech Computer Science Engineering (Cyber Security)	M	82	0	0	0	0	82	
		F	37	0	0	0	0	37	
		T	0	0	0	0	0	0	
	DSY B. Tech Computer Science Engineering (Cyber Security)	M	16	0	0	0	0	17	
		F	5	0	0	0	0	5	
		T	0	0	0	0	0	0	
5	FY Bachelor of Business Administration (BBA)	M	115	0	0	0	0	117	
		F	85	0	0	0	0	84	
		T	0	0	0	0	0	0	
6	FY Bachelor of Commerce (B. Com)	M	23	0	0	0	0	24	
		F	26	0	0	0	0	26	
		T	0	0	0	0	0	0	

Postgraduate Programme

1	FY Master of Business Administration (MBA)	M	80	0	0	0	0	78
		F	34	0	0	0	0	34
		T	0	0	0	0	0	0
2	FY M. Tech Computer Science Engineering	M	1	0	0	0	0	1
		F	4	0	0	0	0	4
		T	0	0	0	0	0	0

Ph.D. Programme

1	Ph.D. in Engineering & Technology	M	10	0	0	0	0	10
		F	15	0	0	0	0	15
		T	0	0	0	0	0	0
2	Ph.D. in Commerce & Management	M	4	0	0	0	0	4
		F	0	0	0	0	0	0
		T	0	0	0	0	0	0
3	Ph.D. in Interdisciplinary Studies	M	12	0	0	0	0	12
		F	6	0	0	0	0	6
		T	0	0	0	0	0	0

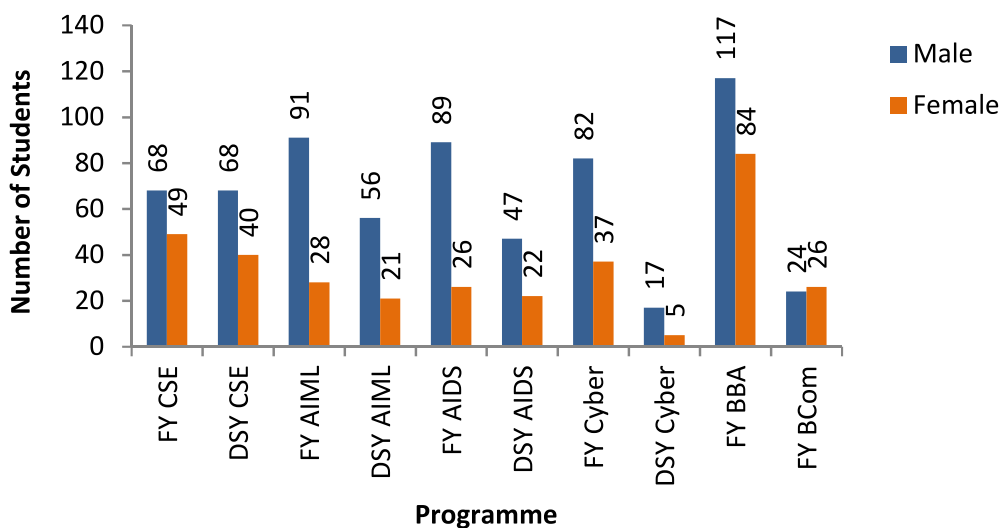


CATEGORYWISE ADMITTED REPORT

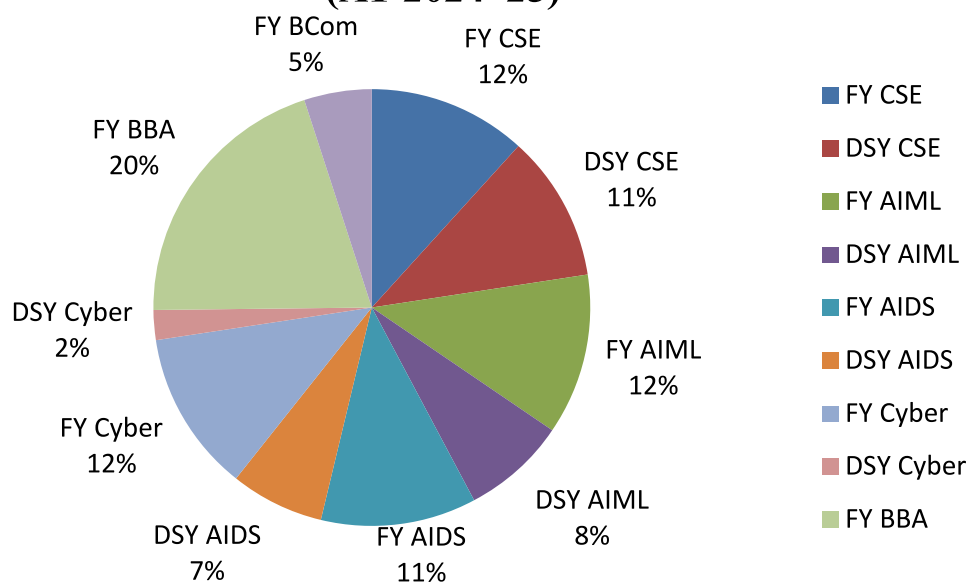
SN	Name of Programme	Admitted	OPEN	SEBC	OBC	SBC	NT-B	NT-C	NT-D	VJ/DT	SC	ST
Undergraduate Programme												
1	FY B. Tech Computer Science Engineering	116	45	01	62	02	02	02	0	01	01	0
2	DSY B. Tech Computer Science Engineering	107	36	0	52	02	04	05	04	0	04	0
3	FY B. Tech Computer Science Engineering (AIML)	118	40	0	71	0		03	01	02	01	0
4	DSY B. Tech Computer Science Engineering (AIML)	76	23	0	46	0	01	04	0	01	01	0
5	FY B. Tech Computer Science Engineering (AIDS)	115	45	0	63	01	01	0	01	01	03	0
6	DSY B. Tech Computer Science Engineering (AIDS)	68	27	0	36	0	0	02	0	01	02	0
7	FY B. Tech Computer Science Engineering (Cyber Security)	119	37	0	68	0	02	02	04	03	03	0
8	DSY B. Tech Computer Science Engineering (Cyber Security)	21	09	0	08	01	0	01	0	0	02	0
9	FY Bachelor of Business Administration (BBA)	200	80	0	99	02	02	06	03	01	06	01
10	FY Bachelor of Commerce (B. Com)	49	23	0	15	0	03	01	0	02	04	01
11	FY Master of Business Administration (MBA)	114	66	0	38	01	06	01	0	0	02	
12	FY M. Tech Computer Science Engineering	05	04	0	01	0	0	0	0	0	0	0
Ph.D. Programme												
13	Ph.D. in Engineering & Technology	25	21	0	01	0	0	0	01	01	01	0
14	Ph.D. in Commerce & Management	04	02	0	02	0	0	0	0	0	0	0
15	Ph.D. in Interdisciplinary Studies	18	12	0	03	0	0	0	0	0	03	0

UNDERGRADUATE PROGRAMME

Student Enrollment by Undergraduate Programme (AY : 2024-25)

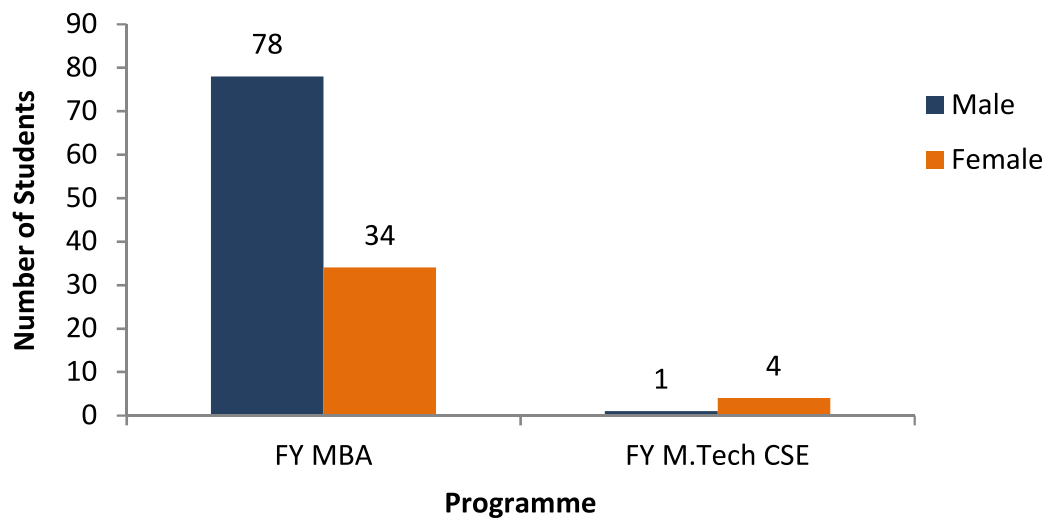


Total Undergraduate Distribution (AY 2024-25)

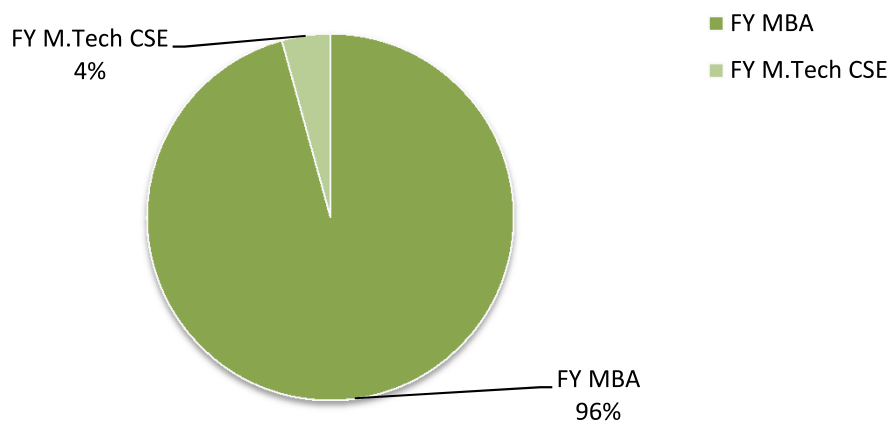


POSTGRADUATE PROGRAMME

**Student Enrollment by Postgraduate Programme
(AY : 2024-25)**

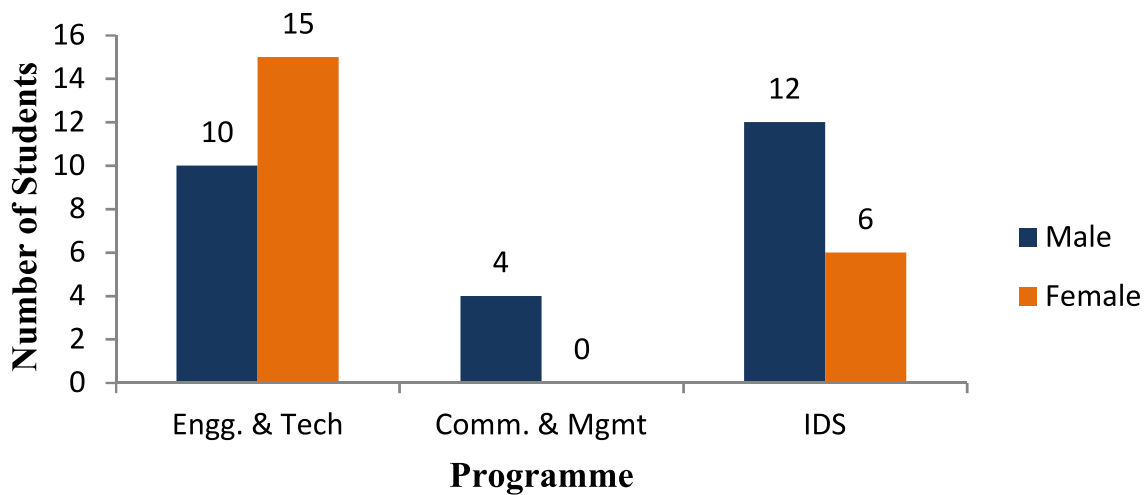


**Total Postgraduate Distribution
(AY 2024-25)**

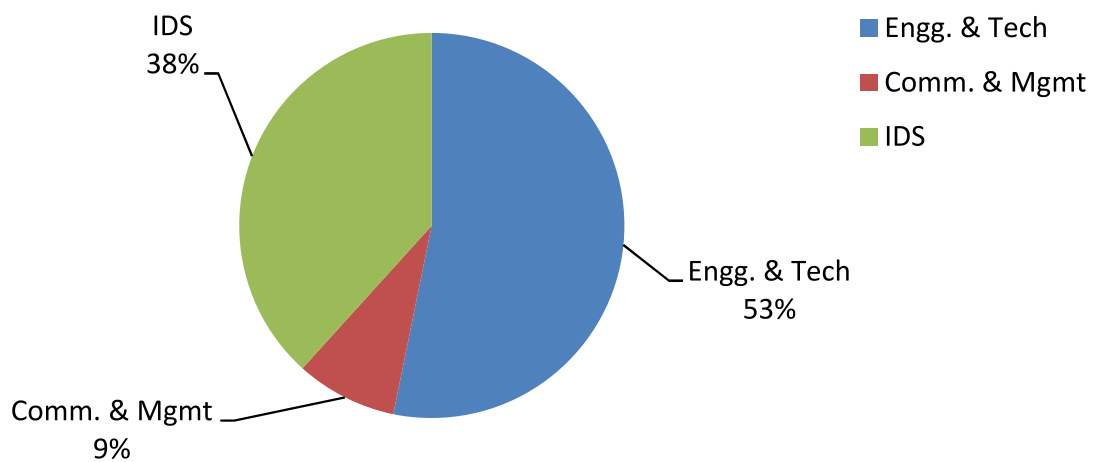


PH.D PROGRAMME

Ph.D Student Enrollment by Programme (AY 2024-25)

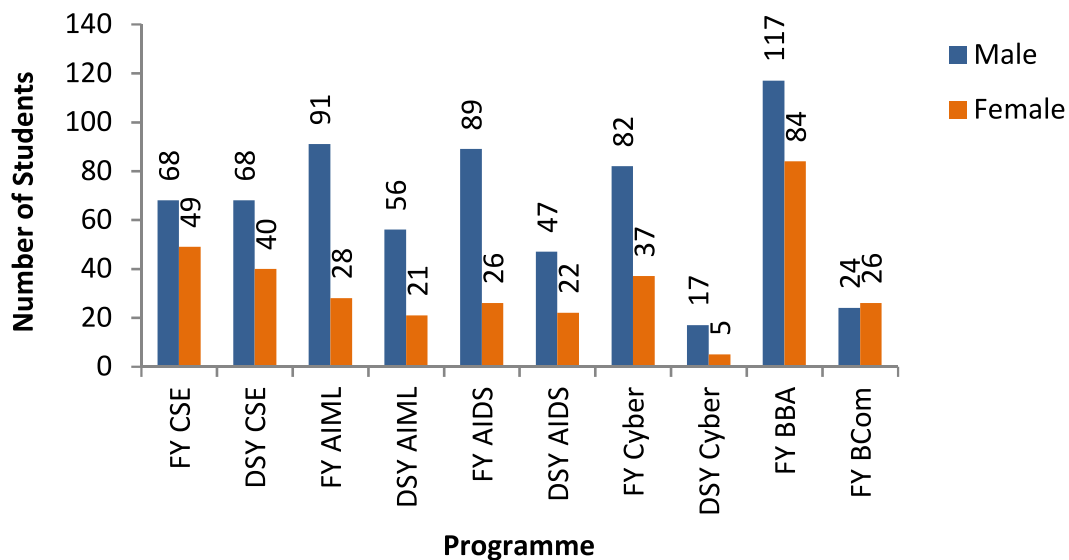


Total Ph.D Distribution by Programme (AY 2024-25)

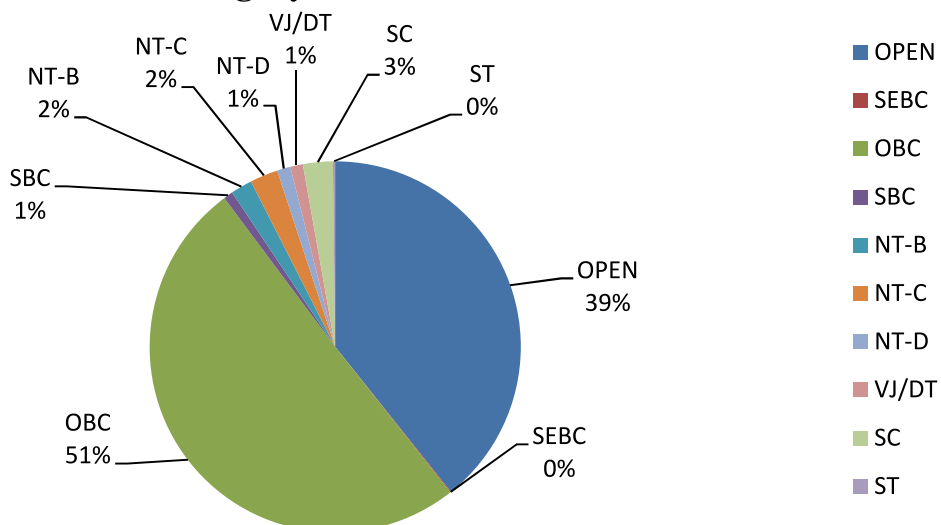


UNDERGRADUATE PROGRAMME CATEGORY WISE

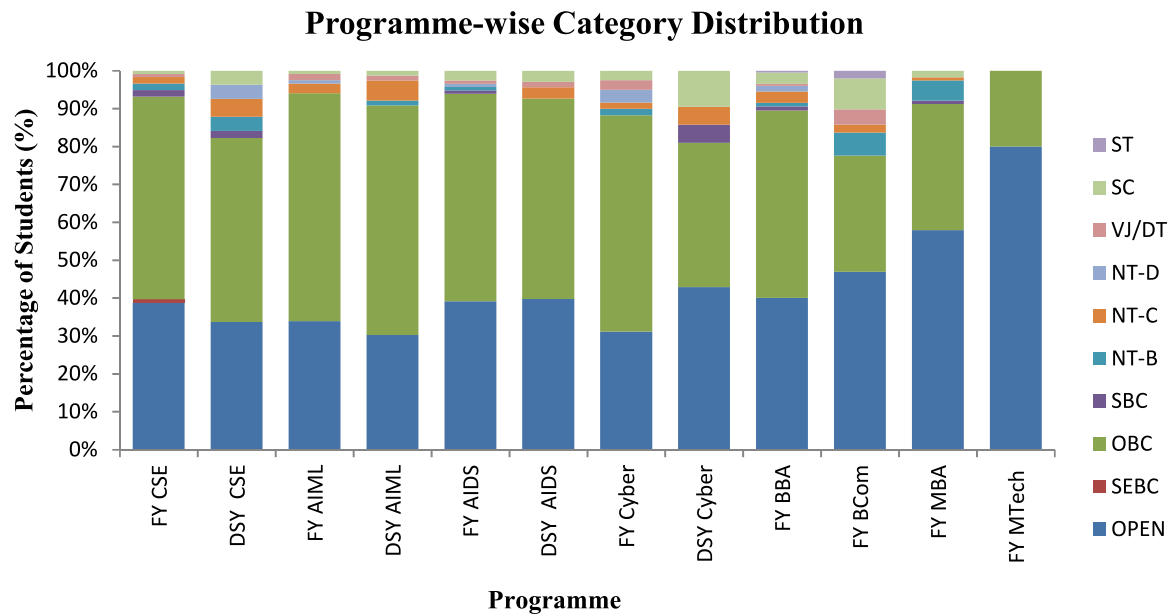
Student Enrollment by Undergraduate Programme (AY : 2024-25)



Overall Category-wise Admission Distribution

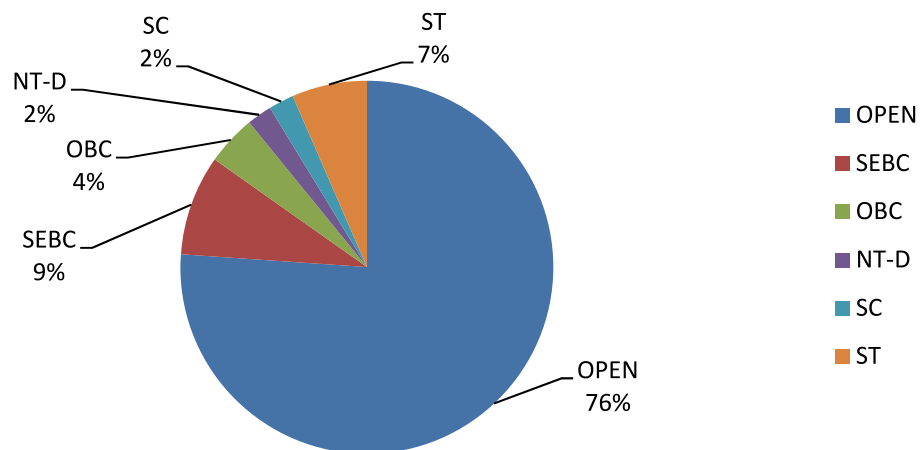


UNDERGRADUATE PROGRAMME CATEGORY WISE

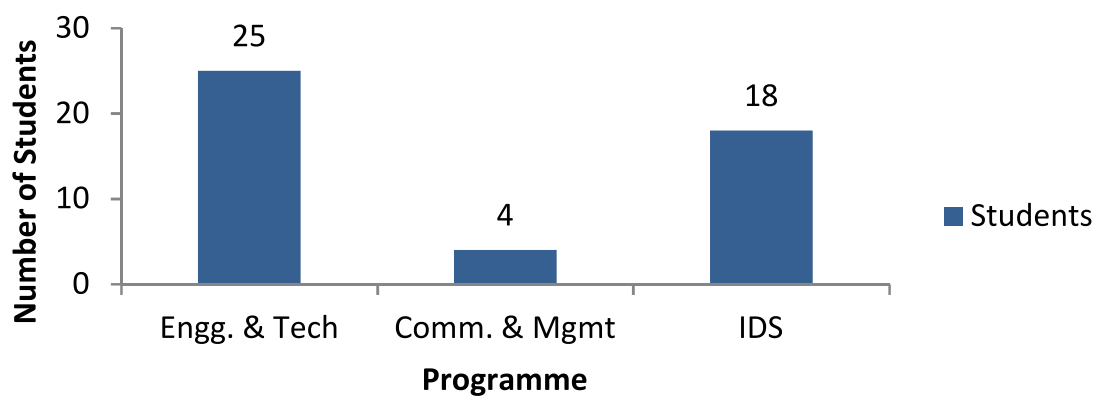


PH.D PROGRAMME

Overall Category Distribution in Ph.D

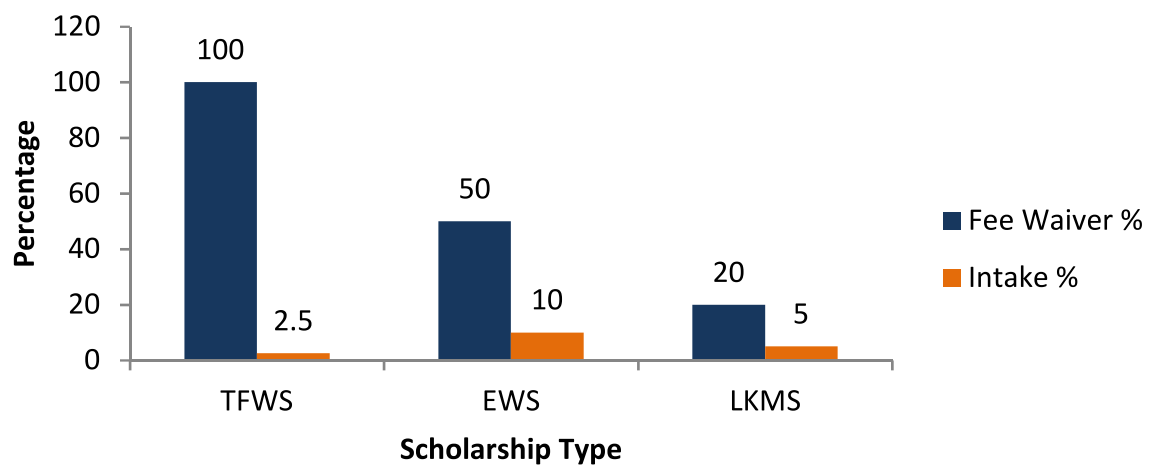


Programme-wise Ph.D. Admissions



SCHOLARSHIP DETAILS

Scholarship Fee Waiver vs Student Intake Distribution



SCHOLARSHIP DETAILS

SN	Name of Scholarship	% of Fees award	% of Intake
01	TFWS Scholarship	100% tuition fess waiver	2.5% of Admitted Students
02	EWS Scholarship	50% tuition fees Waiver	10% of Admitted Students
03	Laxmibai Kolhe Meritorious Scholarship	20% Tuition Fess Waiver	5% of Admitted Students

SN	Name of Course	Scholarship Types	No. Of Stundets	Scholarship Amount in Rs	Total Scholarship Amount
1	FY B. Tech Computer Science Engineering	TFWS	03	4,50,000/-	15,30,000/-
		EWS	12	9,00,000/-	
		LKMS	06	1,80,000/-	
2	DSY B. Tech Computer Science Engineering	TFWS	03	4,50,000/-	14,55,000/-
		EWS	11	8,25,000/-	
		LKMS	06	1,80,000/-	
3	FY B. Tech Computer Science Engineering (AIML)	TFWS	03	4,50,000/-	15,30,000/-
		EWS	12	9,00,000/-	
		LKMS	06	1,80,000/-	
4	DSY B. Tech Computer Science Engineering (AIML)	TFWS	02	3,00,000/-	10,20,000/-
		EWS	08	6,00,000/-	
		LKMS	04	1,20,000/-	
5	FY B. Tech Computer Science Engineering (AIDS)	TFWS	03	4,50,000/-	15,30,000/-
		EWS	12	9,00,000/-	
		LKMS	06	1,80,000/-	
6	DSY B. Tech Computer Science Engineering (AIDS)	TFWS	02	3,00,000/-	9,45,000/-
		EWS	07	5,25,000/-	
		LKMS	04	1,20,000/-	
7	FY B. Tech Computer Science Engineering (Cyber Security)	TFWS	03	4,50,000/-	15,30,000/-
		EWS	12	9,00,000/-	
		LKMS	06	1,80,000/-	
8	DSY B. Tech Computer Science Engineering (Cyber Security)	TFWS	01	1,50,000/-	3,30,000/-
		EWS	02	1,50,000/-	
		LKMS	01	30,000/-	
9	FY Bachelor of Business Administration (BBA)	TFWS	06	3,00,000/-	9,60,000/-
		EWS	22	5,50,000/-	
		LKMS	11	1,10,000/-	
10	FY Bachelor of Commerce (B. Com)	TFWS	02	70,000/-	1,96,000/-
		EWS	061	1,05,000/-	
		LKMS	03	21,000/-	
11	FY Master of Business Administration (MBA)	TFWS	03	4,50,000/-	15,30,000/-
		EWS	12	9,00,000/-	
		LKMS	06	1,80,000/-	
	Total Scholarship Amount				1,25,56,000/-

Admission Policy of Sanjivani University

INTRODUCTION

The Admission Policy of Sanjivani University serves as a comprehensive framework to ensure a transparent, fair, and merit-based admission process across all academic programs. This policy outlines the procedures, eligibility criteria, and guidelines for student enrollment into various undergraduate, postgraduate, and doctoral courses offered by the university. It aims to provide equal opportunity to all aspiring candidates while upholding academic standards and regulatory compliance as prescribed by statutory bodies such as UGC, AICTE, PCI, DTE, and the Government of Maharashtra.

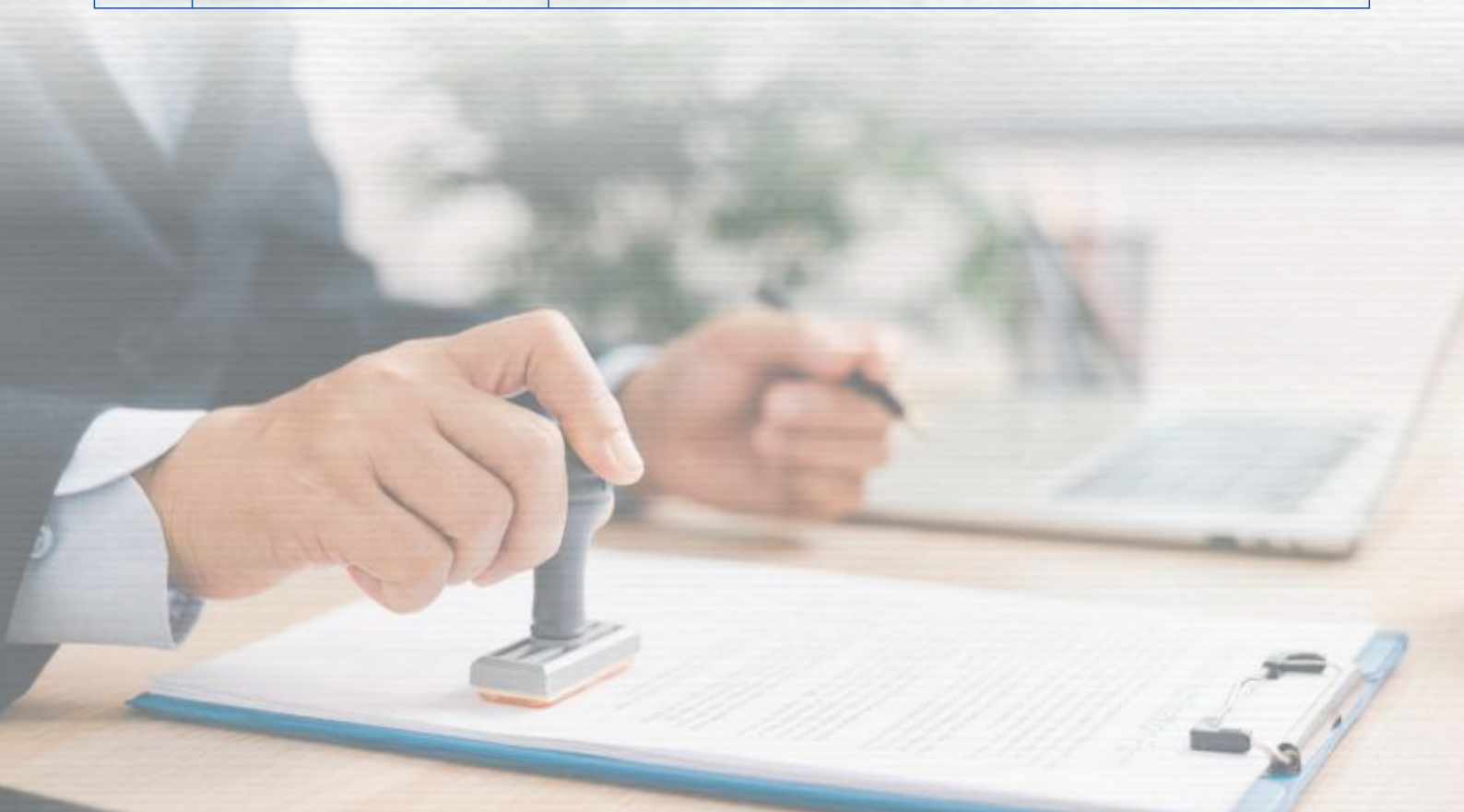
FAIR AND LAWFUL ADMISSION PROCESS

Sanjivani University upholds a fair and lawful approach to admissions, ensuring that every step of the process complies with the legal standards laid down by the State Government and other competent authorities. The admission process is merit-based, impartial, and transparent, providing equal opportunity to all applicants regardless of background. Strict adherence to eligibility criteria, reservation norms, and applicable entrance examination results is maintained at every stage. The university commits to a process that is consistently reliable, ethically sound, and aligned with the principles of justice, thereby fostering trust and integrity in its academic ecosystem.

ELIGIBILITY

Sr. No.	Name of Programme	Eligibility
1	Bachelor of Technology (B. Tech)	- 10+2 with Physics & Math + one subject from Chemistry /Biology / Biotech/ CS/IT/ etc. - Minimum 45% (Open), 40% (Reserved/EWS/PWD Maharashtra) in above subjects - Must have non-zero score in MHT-CET 2025 (PCM Group) or Sanjivani University Entrance Test 2025 or PERA or JEE
2	Bachelor of Technology (B. Tech) (Direct Second Year)	- Passed 3-year or 2-year Diploma in Engineering/Technology with minimum 45% marks (Open), 40% (Reserved/EWS/PWD – Maharashtra) - Diploma must be from an AICTE/State/Central Govt. approved institute in any branch OR - Passed B.Sc. Degree from a UGC/AIU recognized university Minimum 45% marks (Open), 40% (Reserved/EWS/PWD – Maharashtra) - Must have studied Mathematics at 10+2 level

Sr. No.	Name of Programme	Eligibility
3	Master of Technology (M. Tech)	- Passed Bachelor's Degree in Engineering / Technology from AICTE/State/Central Govt. approved institute - Minimum 50% marks (Open), 45% (Reserved/EWS/PWD – Maharashtra) - Must have non-Zero Score in GATE or Sanjivani University Entrance Examination
4	Master of Business Administration (MBA)	- Passed 3-year Bachelor's Degree from a UGC/AIU recognized university in any discipline - Minimum 50% marks (Open), 45% (Reserved/EWS/PWD – Maharashtra) - Must have non-zero score in MAH-MBA/MMS CET or Sanjivani University Entrance Examination or equivalent exam (e.g., CAT/CMAT/GMAT)
5	Bachelor of Business Administration (BBA)	- Passed 10+2 from any stream (ICSE/CBSE/State Board or equivalent) - Must have non zero score in MAH – BBA CET or Sanjivani University Entrance Examination
6	Bachelor of Commerce (B.COM)	- Passed 10+2 or equivalent examination from ICSE/CBSE/State Board



COURSES LIST WITH INTAKE/DURATION AND FEE STRUCTURE

Sr. No.	School Name	Name of Programme	Duration (Years)	Intake	Fees Structure (Per Year in INR)
1	School of Engineering and Technology	B. Tech. in Computer Science & Engineering (AIML)	04	120	180000/-
		B. Tech. in Computer Science & Engineering (AIDS)	04	120	180000/-
		B. Tech. in Computer Science & Engineering (Cyber Security)	04	120	180000/-
		B. Tech. in Computer Science & Engineering	04	120	180000/-
		Direct Second Year- B. Tech. in Computer Science & Engineering (AIML)	03	120	180000/-
		Direct Second Year- B. Tech. in Computer Science & Engineering (AIDS)	03	120	180000/-
		Direct Second Year- B. Tech. in Computer Science & Engineering (Cyber Security)	03	120	180000/-
		Direct Second Year- B. Tech. in Computer Science & Engineering	03	120	180000/-
		M.Tech in Computer Science and Engineering	02	24	180000/-
1	School of Commerce and Management	Master of Business Administration (MBA)	02	120	180000/-
		Bachelor of Business Administration (BBA)	03	240	75000/-
		Bachelor of Commerce (B.COM)	03	60	50000/-

While deciding the eligibility of the Candidates following procedure shall be adopted:

The percentage of marks shall be calculated by rounding off to nearest integer. i.e. if the percentage of marks comes out to be 49.50% to 49.99% then it shall be rounded to 50% and if the percentage of marks comes out to be 49.01% to 49.49% then it shall be rounded to 45% for deciding the eligibility.

ADMISSION PROCESS

Notification

Admission notifications, along with important dates and schedules, will be published on the official Sanjivani University website: <https://sanjivani.edu.in>. Candidates are advised to regularly check the portal for updates.

Application Process

Interested candidates must fill out the online application form available on the university's admission portal: <https://sanjivani.edu.in>. A non-refundable application fee of ₹1,000 must be paid via Net Banking, UPI, or Debit/Credit card.

Eligibility Scrutiny

The university will scrutinize each applicant's basic eligibility based on the data and documents submitted in the online form.

Entrance Examination (if applicable)

For programs where an entrance exam is mandatory, candidates must appear for one of the following:

- All India National Level Entrance Test (e.g., JEE, NEET, CAT, etc.)
- Maharashtra CET
- Sanjivani University CET
- PERACET

Admission will be granted strictly on the basis of scores/percentiles obtained in these examinations.

Merit-Based Allocation

After eligibility verification and entrance evaluation, the university will prepare a Merit List based on performance. Students will be allocated courses strictly as per their merit and seat availability.

Publication of Merit List

The merit list and related admission schedules will be published on the official university website.

Admission Confirmation

Candidates must confirm their admission by:

- Submitting original documents for verification
- Paying the program fee within the stipulated timeline

Issuance of PRN

Upon successful document verification and fee payment, candidates will be issued a Permanent Registration Number (PRN), completing the admission process.

Cancellation Clause

If a candidate fails to submit required documents or pay the fees within the prescribed timeline, the admission will stand automatically cancelled. In such cases, no refund will be applicable as per the university's refund policy.

DOCUMENT REQUIRED

DOCUMENT REQUIRED

All candidates must carry original documents along with one set of self-attested photocopies at the time of document verification.

The list of required documents is as follows:

Mandatory for All Candidates:

- 10th (SSC) Marksheet & Passing Certificate
- 12th (HSC) Marksheet & Passing Certificate (or Diploma Certificate if applicable)
- Entrance Exam Scorecard (e.g., JEE, NEET, MHT-CET, CAT, etc.)
- Aadhar Card (Candidate's)
- Transfer Certificate / Leaving Certificate
- Migration Certificate (for candidates from boards/universities other than Maharashtra State Board or SPPU)
- Recent Passport Size Photographs (4 copies)

Program-Specific Documents (if applicable):

- Bachelor's Degree Marksheet and Certificate (for PG applicants)
- Master's Degree Marksheet and Certificate (for Ph.D. applicants)
- Diploma Certificate & Marksheets (for Direct Second Year admissions)

Reservation Category Candidates (if applicable):

- Caste Certificate
- Caste Validity Certificate
- Non-Creamy Layer Certificate (for OBC, VJNT, SBC, SEBC etc.)
- EWS Certificate (if applicable)
- Domicile Certificate (for Maharashtra quota)

Special Categories (if applicable):

- Gap Certificate (if there is a study gap of more than 1 year)
- Disability Certificate (for Persons with Disability – PwD)
- Defense/Ex-Servicemen Certificate (if applicable)

Note:

- ✓ All documents must be produced in original for verification.
- ✓ The University reserves the right to cancel the admission if any document is found invalid or if submission deadlines are missed.
- ✓ Document submission deadlines and formats will be communicated via the official admission portal.

RESERVATION OF SEATS

- ✎ The reservation of seats for admission at Sanjivani University shall be implemented in strict accordance with the reservation policy of the Government of Maharashtra. Seats shall be reserved for candidates belonging to Scheduled Castes (SC), Scheduled Tribes (ST), De-notified Tribes (DT), Vimukta Jatis (VJ), Nomadic Tribes (NT), Other Backward Classes (OBC), and Special Backward Category (SBC), as well as for candidates with disabilities (PwD), as per the prescribed government norms. Out of the total approved intake capacity for each program, a minimum of 40% of seats will be reserved for students having domicile in the State of Maharashtra. All claims under reserved categories must be supported with valid documents such as Caste Certificate, Caste Validity Certificate, Non-Creamy Layer Certificate (where applicable), and Domicile Certificate. Sanjivani University reserves the right to implement these reservations in line with updates or directives issued by the competent authorities.

PAYMENT OF FEES

- Every student seeking admission to various programs offered at Sanjivani University must pay the prescribed academic fees and caution money at the time of admission, either in full or in two equal installments of 50% each.
- Students opting for the installment facility must pay:
 - ✓ 50% of the total fees at the time of admission (First Installment)
 - ✓ The remaining 50% as per the payment schedule notified by the University (Second Installment)
- Failure to pay the fees as per the declared schedule will attract a penalty of ₹100 per day, which will continue until the dues are cleared in full.
- All fee payments must be made online only through the official Sanjivani University portal using accepted digital payment methods such as Net Banking, UPI, Debit/Credit Cards.
- Cheques will not be accepted under any circumstances.
- The fee payment link and installment schedule will be shared along with the admission notification and made available on the student's admission portal.
- The Registrar of Sanjivani University reserves the right to waive or modify any of the above rules under exceptional circumstances, subject to approval from the appropriate university authority.

UNIVERSITY TRANSFER

Sanjivani University welcomes applications from students seeking transfer admissions into the second year of undergraduate programs across various streams. This provides an opportunity for students currently enrolled in other universities to join Sanjivani University, subject to the conditions mentioned below:

✎ Availability of Vacant Seats

Admission through university transfer will be considered strictly based on the availability of vacant seats in the desired program. No admission shall be granted beyond the approved intake capacity.

Application Process

Interested candidates must fill out the University Transfer Application Form, available on the official admission portal of Sanjivani University. The application fee is non-refundable, regardless of admission outcome.

Merit-Based Selection

If the number of applications exceeds the number of available seats in a program, admissions will be offered based on merit, determined by the applicant's academic performance in the first year.

Academic Equivalence

Admission offers will be made only after evaluating the equivalence of subjects and syllabus studied by the applicant in the first year with those prescribed in Sanjivani University's first-year curriculum. The decision of the Equivalence Committee of Sanjivani University will be final and binding.

Mandatory Documents

Applications without the following documents will not be processed:

- ✓ First Year Marksheet/Result from the previous university/institute.
- ✓ Attested copy of the syllabus of the first year from the previous university/institute.

Legal Jurisdiction

All disputes arising out of or related to the admission process, university transfer, or any interpretation of this policy shall fall under the exclusive legal jurisdiction of the courts located in Kopergaon Taluka, District Ahilyanagar, Maharashtra.

ADMISSION CANCELLATION AND REFUND POLICY

-  Sanjivani University adheres to a transparent and student-friendly policy for admission cancellation and fee refund, in accordance with the guidelines issued by the University Grants Commission (UGC) and relevant statutory authorities.

Procedure for Admission Cancellation

A student seeking to cancel their admission must submit a written request (physically or through the admission portal) along with a copy of the admission receipt and valid ID proof.

- ✓ The application must be submitted to the Registrar's Office or through the designated online channel.
- ✓ Cancellation will be considered effective from the date the formal request is received by the university.

Refund Policy Structure

The refund of fees shall be applicable only for students who have paid the full or part admission fees and submitted a valid cancellation request:

Time of Cancellation	Refund Amount
Before commencement of academic session	100% refund of fees (after deducting ₹1,000)
Within 15 days after the commencement of academic session	90% refund of total fees
Between 16 to 30 days after commencement	50% refund of total fees
After 30 days from commencement of academic session	No refund applicable

Note: In all cases, the Caution Money (if applicable) will be refunded fully after clearance of dues, even if the tuition fee is non-refundable.

Additional Conditions

- If admission is cancelled after the prescribed cutoff date of the admission process or, in the case of existing students, after the specified last date for reporting/registration, the concerned student shall remain liable to pay the full fees for the respective academic year. Under such circumstances, no waiver, refund, or pro-rata adjustment of fees shall be permissible, and the University reserves the right to recover the dues.
- If admission is cancelled due to non-submission of mandatory documents or non-payment of fees within the given deadline, no refund will be provided.
- Refunds, if applicable, will be processed within 30 working days from the date of approval of cancellation.
- Students availing fee concession or scholarship from any source will receive a refund only of the amount paid by them directly.

Registrar's Discretion

The Registrar of Sanjivani University reserves the right to review and decide on special cases, including partial refunds or waiver of penalties, based on genuine reasons and supporting evidence.

SCHOLARSHIPS AND FEES CONCESSION

Sr. No.	Name of Scholarship	% of Fees Award	% of Intake
1	Genuji Kolhe Tuition fee waiver scheme for Meritorious students	100% tuition fess waiver	2.5% of Admitted Students
2	EWS Scholarship for Economically weaker Students	50% tuition fees Waiver	10% of Admitted Students
3	Laxmibai Kolhe Meritorious Scholarship	20% Tuition Fess Waiver	5% of Admitted Students

Fee Concession Policy to Wards of Sanjivani University / SRES Staff Members

In recognition of the committed service rendered by its employees, Sanjivani University, under the aegis of Sanjivani Rural Education Society (SRES), extends a fee concession policy to the wards and spouses of eligible full-time staff and faculty members. The terms and conditions governing the grant and continuation of such concession are as follows:

I. Eligibility Criteria

1. The tuition fee concession shall be applicable exclusively to:

- Wards (sons/daughters) or
- Spouses

of full-time staff or faculty members serving under Sanjivani Rural Education Society or any of its constituent colleges/institutes, including Sanjivani University.

2. The employee must have completed a minimum of three (03) continuous years of full-time service as of the date of admission of the beneficiary.

II. Concession Details

1. A concession amounting to 50% of the tuition fee shall be granted for the entire duration of the admitted academic program, subject to fulfilment of all prescribed conditions.

2. The fee concession shall not cover other components such as examination fees, development fees, hostel charges, transport, or any other institutional levies, unless otherwise specified.

III. Minimum Academic Requirement

To be eligible for the fee concession, the student must have secured a minimum of 60% aggregate marks in the qualifying examination required for admission to the respective program.

IV. Withdrawal and Forfeiture Clause

1. The fee concession shall stand revoked with immediate effect in the event of any of the following:

- Resignation of the concerned staff member

III. Minimum Academic Requirement

To be eligible for the fee concession, the student must have secured a minimum of 60% aggregate marks in the qualifying examination required for admission to the respective program.

IV. Withdrawal and Forfeiture Clause

1. The fee concession shall stand revoked with immediate effect in the event of any of the following:
 - Resignation of the concerned staff member
 - Termination or compulsory retirement of the staff member
 - Discontinuation of service for any reason whatsoever during the academic year.
2. Upon such revocation, the student shall become liable to pay the full tuition fee for the respective academic year in which the discontinuity occurred.

V. Additional Conditions

1. In order to avail the fee concession under this policy, the concerned faculty or staff member shall be required to execute a formal undertaking/bond affirming that he/she will continue to serve the organization for a minimum period of three (03) years after the completion of the academic program by the ward/spouse.
2. In the event of voluntary resignation, termination, or cessation of service by the employee before the completion of the mandatory service period post-course completion, the entire fee concession availed under this policy shall become immediately recoverable from the employee. The amount shall be treated as a financial liability and may be deducted from salary dues, terminal benefits, or by legal recovery if necessary.
3. The University reserves the right to initiate legal or administrative action for recovery of such dues in the event of non-compliance with the conditions of the bond/undertaking.
4. This concession is non-transferable and shall apply only to one beneficiary per employee at a time.
5. In case of re-admission, course extension, or year drop, the scholarship will be discontinued.
6. The concession is subject to the final approval of the University Admission Committee and competent authorities of Sanjivani University.
7. Sanjivani University reserves the right to amend, withdraw, or modify any clause of this policy at any time without prior notice, in accordance with institutional priorities and regulatory changes.

ADMISSION COMMITTEE

Constitution of the Admission Committee

There shall be an Admission Committee constituted by Sanjivani University for regulating and overseeing the admission process for all academic programs offered by the university.

Functions and Responsibilities

- The Admission Committee shall function with a commitment to transparency, merit, and compliance with academic policies. Its key responsibilities include:
- Scrutinize application forms submitted by candidates, ensuring they meet the eligibility criteria and admission norms prescribed by the Academic Council from time to time.

- Conduct entrance tests and/or interviews, as applicable for various programs, or as provided under program-specific admission guidelines.
- Shortlist candidates from each category (General, Reserved, OMS, etc.) based on merit, for participation in the next stage of the admission process.
- Prepare the merit list based on the candidate's performance in the entrance test and/or selection process.
- Finalize and approve the list of selected candidates for admission into the respective programs.
- The Admission Committee may co-opt members from various departments or centers representing different academic areas as per requirement, to ensure balanced and fair evaluation.
- The decisions made by the Admission Committee shall be final and binding on all admission-related matters concerning the applicants.

ADMISSION POLICY DISCLAIMER

- This is the official admission policy of Sanjivani University and provides general guidelines regarding the university's admission procedures, fee concessions, and scholarship provisions.
- All admissions and scholarships granted by the university are subject to the final approval of the Admission Committees and the competent authority of Sanjivani University.
- The decisions taken by the respective committees shall be final and binding on all applicants. Sanjivani University reserves the right to modify, amend, or withdraw any provision in this policy without prior notice, as deemed appropriate in view of changing regulations or institutional requirements.
- Any disputes or concerns related to the admission process or scholarship decisions shall be addressed exclusively through the University's Student Grievance Redressal Mechanism as per prevailing norms.



ADMISSION POLICY

Faculty Details

01

Sr. No.	Department	Name of the Teacher	Designation	Educational Qualifications (whether qualified as per UGC Regulations)
1	SET	Mahendra Bhatu Gawali	Prof. & HoD	PHD
2	SET	Devyani Swapnil Jadhav	Asso. Prof & HoD	PHD
3	SET	Ajit Ashok Muzumdar	Asso. Prof & HoD	PHD
4	SET	Vengatesan . K	Prof. & HoD	PHD
5	SET	Yogesh Sopan Modhe	Asst. Prof & HoD	M TECH
6	SET	Chaitanya Prakash Kale	Asst. Professor	M TECH
7	SET	Kalpana Ganesh Joshi	Asst. Professor	PHD
8	SET	Tanay Renu Ghosh	Asst. Professor	PHD
9	SET	Nachiketa Subodh Sahu	Asst. Professor	PHD
10	SET	Prajakta Shivaji Bhand	Asst. Professor	MSC
11	SET	Chanda Hareram Pathak	Asst. Professor	M TECH
12	SET	Pravin Uttam Chokakkar	Asst. Professor	M TECH
13	SET	Mridu Pawan Baruah	Asst. Professor	M TECH
14	SET	Jyotimoyee Kalita	Asst. Professor	M TECH
15	SET	Aparupa Chakraborty	Asst. Professor	M TECH
16	SET	Souhardya Gayen	Asst. Professor	M TECH
17	SET	Sonali Lakra	Asst. Professor	M TECH
18	SET	Kajal Hiralal Khobragade	Asst. Professor	M TECH
19	SET	Sarath Krishnan G	Asst. Professor	MCA
20	SET	Ankita Jalan	Asst. Professor	PHD
21	SET	Raghvendra Singh Kuwar	Asst. Professor	M TECH
22	SET	Jeevesh Nandan Upadhyay	Asst. Professor	M TECH
23	SET	Jai Rastogi	Asst. Professor	M TECH
24	SET	Muskan Agrawal	Asst. Professor	M TECH
25	SET	Kushagra Joshi	Asst. Professor	M TECH
26	SET	Anwar Ahmed Shaikh	Asso. Prof & HoD	PHD
27	SET	Ajay Shanker Singh	Professor	PHD
28	SET	Srijan Batra	Asst. Professor	M TECH
29	SET	Vikas Kumar	Asst. Professor	M TECH
30	SET	Nitin Rameshrao Chopde	Asso. Professor	PHD
31	SET	Sasank Nath	Asst. Professor	M TECH
32	SET	Manju Sharma	Asst. Professor	PHD
33	SET	Rakesh S	Asso. Professor	PHD

Sr. No.	Department	Name of the Teacher	Designation	Educational Qualifications (whether qualified as per UGC Regulations)
34	SET	Kunal Makar	Asst. Professor	M TECH
35	SET	Parveen Sultana	Asst. Professor	M TECH
36	SET	Patlolla Venkat Reddy	Asso. Professor	PHD
37	SET	Vishvajit Bhaskar Kokate	Asso. Professor	PHD
38	SET	Shivani Shaktishwar Mishra	Asst. Professor	BA
39	SET	Sanket Gaikwad	Asst. Professor	BE
40	SET	Sadhna Ganjir	Asst. Professor	MASTER
41	SET	Prateek Gopal Deshmukh	Asst. Professor	MA
42	SET	Riddhi Sharma	Asst. Professor	MASTER
43	SET	Jhankar Gupta	Asst. Professor	MSC
44	SET	Kalyani Saraswathi Bonala	Asst. Professor	Bachelor
45	SET	Saurabh Yadav	Asst. Professor	BA
46	SET	Snehaben Vinodbhai Patel	Asst. Professor	M Pharm
47	SET	Girish Aasaram Kashid	Asso. Professor	PHD
48	SET	Aditi Jangli	Asst. Professor	MS
49	SET	Kavitha Rani Paramasivam	Prof. & Dean	PHD
50	SET	Manoj Raosaheb Gaikwad	Asst. Professor	M.E.
51	SET	Kiran Nanasaheb Wakchaure	Asso. Professor	PHD
52	SET	Pritish Mahendra Vibhute	Asso. Professor	PHD
53	SET	Sujith . M	Asso. Professor	PHD
54	SET	Dhananjay Arun Kumbhar	Asst. Professor	M TECH
55	SET	Pravin Balasaheb Khatkale	Asso. Prof. & CoE	PHD
56	SET	William P	Asso. Professor	PHD
57	SET	S B N Ganesh Ramesh	Asst. Professor	M TECH
58	SET	R. Sunil Ashwin	Asst. Professor	M PHIL
59	SET	Anindya Kumar Roy	Asst. Professor	PGDM
60	SET	Monika N.B.	Asst. Professor	B COM
61	SET	Saurabh Mishra	Asst. Professor	PGDM
62	SET	Sachin S Raj	Asso. Professor	PHD
63	SET	Shrikaant Kulkarni	Professor	ME
64	SET	Ganesh Phopase	Asst. Professor	MA M.ED
65	SET	Rajeshvar Gupt	Asst. Professor	M TECH
66	SET	Aishwarya K	Asst. Professor	M TECH

Sr. No.	Department	Name of the Teacher	Designation	Educational Qualifications (whether qualified as per UGC Regulations)
67	SET	Shridhar Nirmale	Asst. Professor	M TECH
68	SET	ALDRIN KERKETTA	Asst. Professor	M TECH
69	SET	Deepak T S	Asst. Professor	M TECH
70	SET	Karan Gaikwad	Asst. Professor	M TECH
71	SET	Elamkathir P	Asst. Professor	M TECH
72	SET	Anurag Barthwal	Asst. Professor	M TECH
73	SET	Ragi Tejasree	Asst. Professor	M TECH
74	SET	Yellaveni Kumar	Asst. Professor	M TECH
75	SET	Rahul Bhagat	Asst. Professor	M TECH
76	SCM	Harshal Rajendra Dayama	Asst. Professor	PG MBA
77	SCM	Sagi Srilalitha Girija Kumari	Asst. Professor	PHD
78	SCM	Tanaya Sameer Patil	Asso. Prof & HoD	PHD
79	SCM	Bharath . K	Asso. Prof & HoD	PHD
80	SCM	Shivam Sanjay Gir	Asst. Professor	BE, MBA
81	SCM	Nikita Wahi	Asst. Professor	M. COM
82	SCM	Jayraj Bhiku Javheri	Asst. Professor	MCA
83	SCM	Eswaran . Boominathan	Asso. Professor	PHD
84	SCM	Devendra Dattatray Kote	Asst. Professor	MBA
85	SCM	Pratik Paresh Gohil	Asst. Professor	M COM
86	SCM	Prakash Manoharan	Asst. Professor	MBA
87	SCM	Khushboo Singh	Asso. Professor	PHD
88	SCM	Vidyadhara Hegde	Asso. Professor	MBA PHD
89	SCM	Komal Diwakar	Asst. Professor	PHD
90	SCM	Uthara Suresh	Asst. Professor	MA B.ED
91	SCM	Vinod Ramchandra Malkar	Prof. & Dean	PHD
92	SCM	Vivek V Wankhede	Asst. Professor	MBA
93	SCM	Sudhanshu . Bhatt	Asst. Professor	MBA
94	SCM	SHANTAM SHUKLA	Professor	MBA
95	SCM	Abhimanyu Pimpalwadkar	Asst. Professor	MBA
96	SCM	Sachin Upadhaya	Asst. Professor	MBA
97	SCM	Snehal Hole	Asso. Professor	MBA
98	SCM	Manasi Mendu	Asst. Professor	MBA
99	SCM	Satyam Kothalkar	Asst. Professor	MBA

Sr. No.	Department	Name of the Teacher	Designation	Educational Qualifications (whether qualified as per UGC Regulations)
100	SCM	Viresh Agrawal	Asst. Professor	MBA
101	SCM	Bhushan Thorat	Asst. Professor	MBA
102	SCM	Kiran Gavhale	Asst. Professor	MBA
103	SCM	Poonam Kakad	Asst. Professor	MBA
104	SCM	Rutuja Deokar	Asst. Professor	MBA
105	SET	Sayani Banerjee	Asst. Professor	MBA
106	SPS	Parimal Pramod Kadu	Asst. Professor	M Pharm
107	SPS	Supriya Sambhaji Bhagwat	Asst. Professor	M Pharm
108	SPS	Tuhin Karmakar	Asst. Professor	M PHARM
109	SPS	Sarita Suryabhan Pawar	Prof. & Dean	PHD
110	SSC	Yogesh Arun Gadhave	Asst. Professor	MSC
111	SSC	Pankaj Shivaji Dawange	Asst. Professor	PHD
112	SSC	Anirvan Mukherjee	Asst. Professor	PHD
113	SSC	Nishi Jayesh Patel	Asst. Professor	PHD
114	SSC	Samadhan Bhagwan Dahikar	Asso. Prof & Dean	PHD
115	SSC	Manisha Pal	Asst. Professor	PHD

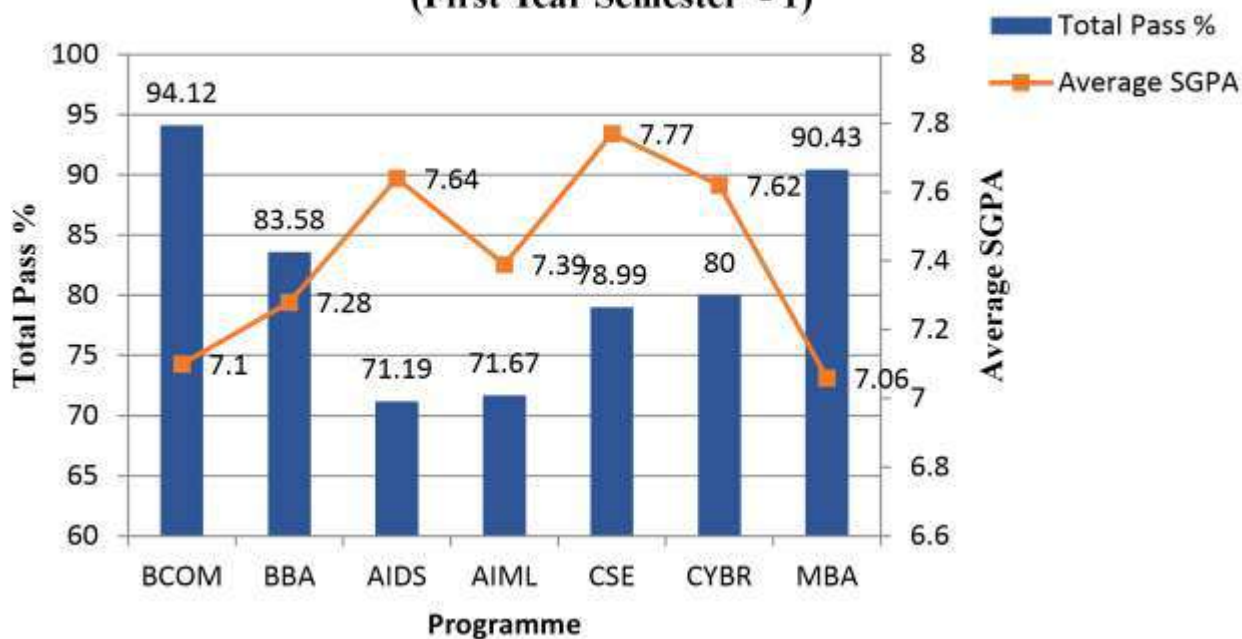


Result Analysis

First Year Semester - 1

Sr. No.	Programme	Total Appeared	Total Pass	Total ATKT	Total Fail	Total Pass %	Average SGPA
1	BCOM	51	48	3	0	94.12	7.1
2	BBA	201	168	33	0	83.58	7.28
3	AIDS	118	84	34	0	71.19	7.64
4	AIML	120	86	34	0	71.67	7.39
5	CSE	119	94	25	0	78.99	7.77
6	CYBR	120	96	24	0	80	7.62
7	MBA	115	104	11	0	90.43	7.06

Programme Wise Result Analysis (First Year Semester - 1)

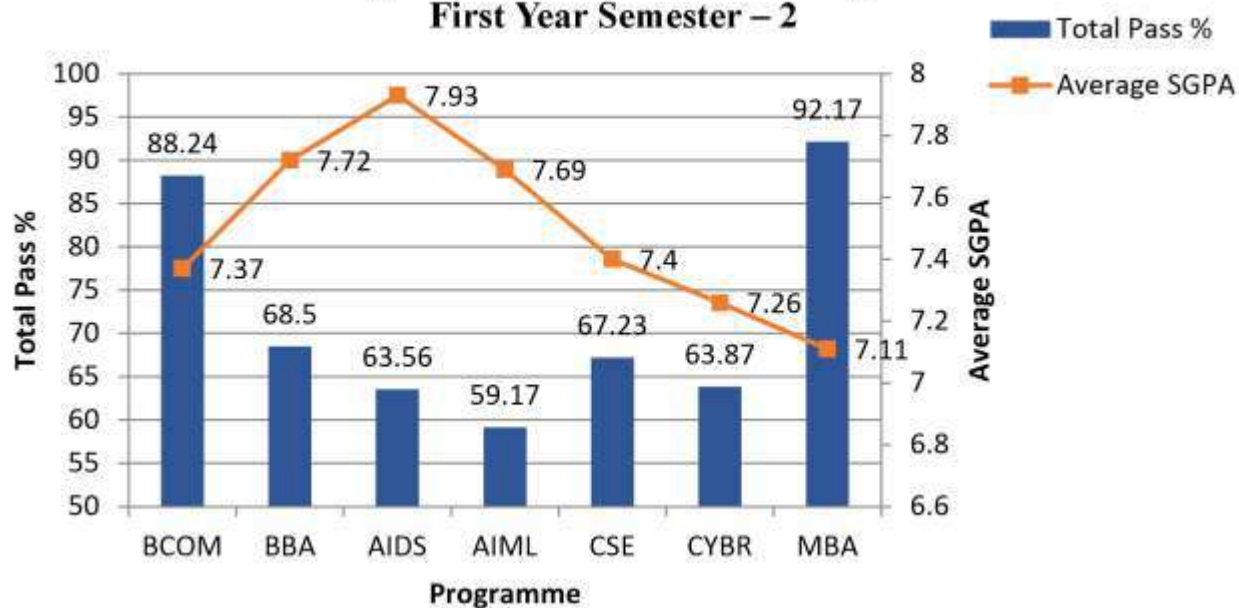


Result Analysis

First Year Semester - 2

Sr. No.	Programme	Total Appeared	Total Pass	Total ATKT	Total Fail	Total Pass %	Average SGPA
1	BCOM	51	45	0	6	88.24	7.37
2	BBA	200	137	3	60	68.5	7.72
3	AIDS	118	75	6	37	63.56	7.93
4	AIML	120	71	2	47	59.17	7.69
5	CSE	119	80	1	38	67.23	7.4
6	CYBR	119	76	0	43	63.87	7.26
7	MBA	115	106	0	9	92.17	7.11

Programme Wise Result Analysis
First Year Semester – 2

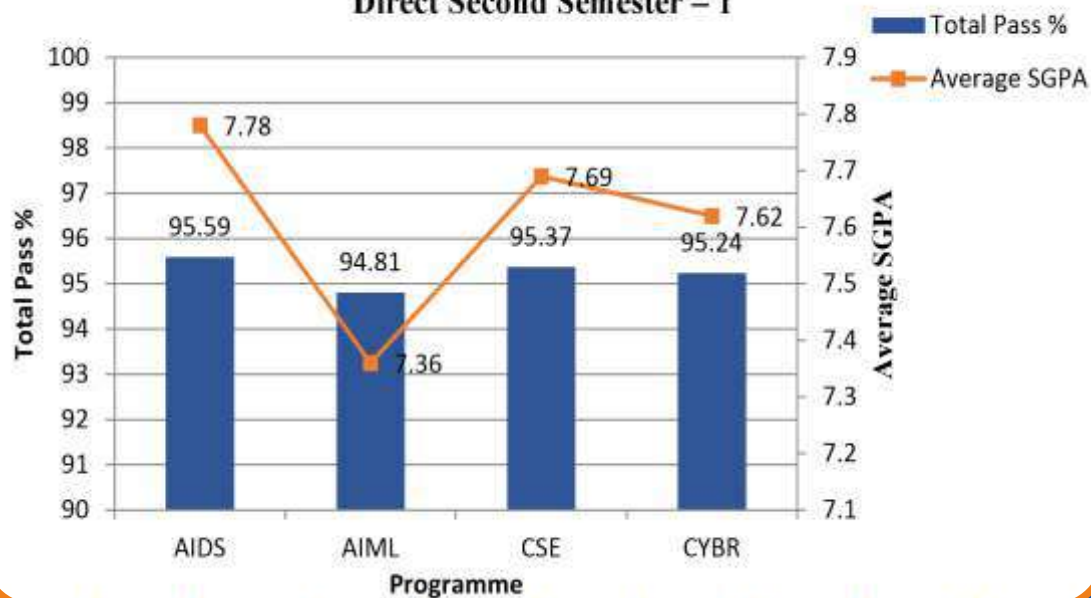


Result Analysis

Direct Second Year Semester - 1

Sr. No.	Programme	Total Appeared	Total Pass	Total ATKT	Total Fail	Total Pass %	Average SGPA
1	AIDS	68	65	3	0	95.59	7.78
2	AIML	77	73	4	0	94.81	7.36
3	CSE	108	103	5	0	95.37	7.69
4	CYBR	21	20	1	0	95.24	7.62

Programme Wise Result Analysis
Direct Second Semester – 1

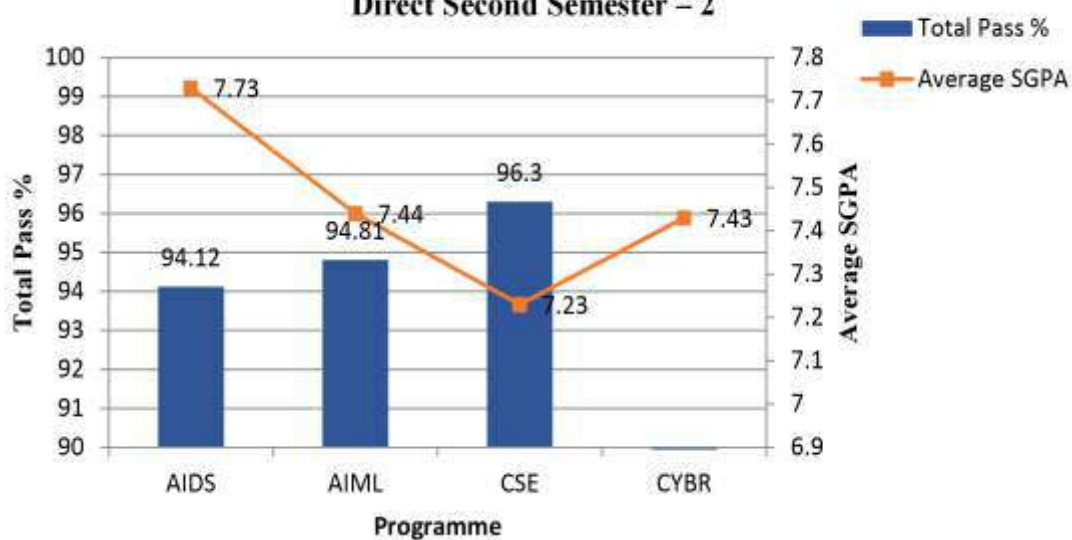


Result Analysis

Direct Second Year Semester - 2

Sr. No.	Programme	Total Appeared	Total Pass	Total ATKT	Total Fail	Total Pass %	Average SGPA
1	AIDS	68	64	0	4	94.12	7.73
2	AIML	77	73	0	4	94.81	7.44
3	CSE	108	104	0	4	96.3	7.23
4	CYBR	21	18	0	3	85.71	7.43

Programme Wise Result Analysis
Direct Second Semester – 2



Audit Statement

01

**SANJIVANI UNIVERSITY
KOPARGAON**

**Audited Financial Statements
For The Year Ended
31st March 2025**

**Auditors
V. D. Abhyankar & Associates
Chartered Accountants
69, 'Ajinkya', First Floor, Sarang Society,
Near Gajanan Maharaj Mandir,
Garkheda Road,
Chh. Sambhajinagar - 431 005**

02



Independent Auditor's Report

To,
Sanjivani University,
Sahajanandnagar, Kopargaon,
Ahmednagar-423603

We have audited the financial statements of SANJIVANI UNIVERSITY, Sahajanandnagar, Kopargaon, Ahmednagar (hereinafter referred to as "the trust") which comprise the Balance Sheet as at 31st March, 2025, and the statement of Income and Expenditure for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and other explanatory information.

In our opinion, the accompanying financial statements of the institution are prepared, in all material respects, in accordance with Section 50 of The Maharashtra Private Universities (Establishment and Regulation) Act, 2023.

Basis for Opinion

We conducted our audit in accordance with the Standards on Auditing (SAs). Our responsibilities under those Standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the institution in accordance with the ethical requirements that are relevant to our audit of the financial statements, and we have fulfilled our other responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management

Management is responsible for the preparation of the financial statements in accordance with Section 50 of The Maharashtra Private Universities (Establishment and Regulation) Act, 2023 and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.



Chh. Sambhajinagar (Aurangabad) Office:
Plot No.69, 'Ajinkya', First Floor, Sarang Society, Near Gajanan Maharaj Mandir, Garkheda Road, Chh. Sambhajinagar (Aurangabad)-431005. Ph.0240-2970191/2332460
Pune Office:
Flat No.3, Anupam Terrace Co-operative Housing Society, S.N.132/14-17 AB 18, Karve Road, Kothrud, Pune - 411029. Mob.: 9822086466.

SANJEEVANI UNIVERSITY FY 2024-25

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

Those charged with governance are responsible for overseeing the trust financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

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

For V D Abhyankar & Associates
Chartered Accountant
FRN : 117896W



CA Aseem V Abhyankar
Partner

Membership No.: 128134

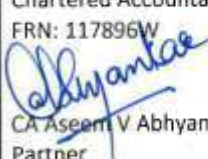
Place: Chh. Sambhajinagar

Date: 16/10/2025

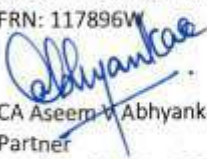
UDIN: 25128134BMHWYB9402



04

Sanjivani University, Kopargaon Gat No. 24 & 25, Sahjanandnagar Tal. Kopargaon, Dist. Ahmednagar Balance Sheet as on 31st March, 2025		
PARTICULARS	SCHEDULE NO.	Amount in Rs.
<u>SOURCES OF FUNDS</u>		
I. Corpus & Other Funds	A	12,14,26,801
II. Secured Loans	B	28,90,54,601
III. Current Liabilities & Provisions	C	4,75,32,555
IV. Excess of income over expenditure		
Opening Balance		-
Current Period		1,88,43,517
	TOTAL	47,68,57,474
<u>APPLICATION OF FUNDS</u>		
I. Fixed Assets	D	
Gross Block		-
Add : Addition during the period		40,31,29,077
Less : Disposal during the period		-
Less: Depreciation		4,71,97,822
		35,59,31,255
II. Investments	E	10,40,26,669
III. Current Assets Loans & Advances	F	1,68,99,550
	TOTAL	47,68,57,474
Examined and found correct as per books of accounts, Vouchers produced, information given and as per our audit report of even date.		
For V D Abhyankar & Associates Chartered Accountants FRN: 117896W  CA Aseem V Abhyankar Partner Membership No.: 128134 Date: 16/10/2025 Place: Chh. Sambhajinagar UDIN: 25128134BMHWYB9402  For Sanjivani University, Kopargaon  Registrar  President		

05

Sanjivani University, Kopargaon Gat No. 24 & 25, Sahjanandnagar Tal. Kopargaon, Dist. Ahmednagar Income and Expenditure Statement For the year ended 18-Apr-2024 to 31-Mar-2025		
PARTICULARS	SCHEDULE NO.	Amount in Rs.
INCOME		
1.Fees & Other Income	G	18,90,39,261
	TOTAL	18,90,39,261
EXPENDITURE		
2.Direct Expenses	H	8,71,89,604
3.Indirect Expenses	I	1,47,65,252
4.Financial Expenses	J	2,10,43,066
6.Depreciation	D	4,71,97,821
	TOTAL	17,01,95,743
Surplus		1,88,43,517
Examined and found correct as per books of accounts, Vouchers produced, information given and as per our audit report of even date. For V D Abhyankar & Associates Chartered Accountants FRN: 117896W  CA Aseem V. Abhyankar Partner Membership No.: 128134 Date: 16/10/2025 Place: Chh. Sambhajinagar UDIN: 25128134BMHWYB9402  For Sanjivani University, Kopargaon  Registrar  President		

06

SCHEDULE A
CORPUS & OTHER FUNDS AS ON 31-03-2025

PARTICULARS	Amount in Rs.
Endowment Fund	10,00,00,000
Corpus Fund - Sponsoring Body	1,69,52,835
Other Earmarked Funds - Interest on Endowment Fund FD	44,73,966
Total	12,14,26,801

SCHEDULE B
SECURED LOANS AS ON 31-03-2025

PARTICULARS	Amount in Rs.
Term Loan - Axis Bank	15,43,00,000
Term Loan - Mahanagar Bank	13,47,54,601
Total	28,90,54,601

SCHEDULE C
CURRENT LIABILITIES AND PROVISIONS
AS ON 31-03-2025

PARTICULARS	Amount in Rs.
Trade Payable	
Sundry Creditors	2,67,23,381
Deposit	
Contractor Deposit	1,78,59,445
Caution Money	22,60,000
Loans and Advances	
Office Advance	78,768
Provision	
Short Term Course Fee Payable	40,000
Other Payables	5,70,961
Total	4,75,32,555

SCHEDULE E
INVESTMENTS AS ON 31-03-2025

PARTICULARS	Amount in Rs.
Security Deposit (FD - BOM)	10,40,26,669
Total	10,40,26,669



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SCHEDULE F
CURRENT ASSETS, LOANS & ADVANCES
AS ON 31-03-2025

PARTICULARS	Amount in Rs.
Cash and Bank Balances	
Cash in Hand	53,423
Axis Bank	93,90,254
Bank of Maharashtra 9134	(6,63,566)
Fee Receivable	76,72,042
Income Tax Receivable FY 24-25	4,47,397
Total	1,68,99,550



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SCHEDULE G
FEES AND OTHER INCOME
FOR THE YEAR ENDING 31-03-2025

PARTICULARS	Amount in Rs.
Income From Fee	
Development Fee	3,22,40,000
Tuition Fee	15,03,85,000
Income from Other Sources	
AIML Association Fee	4,500
Conference Fee	700
Consultancy Fee	22,092
Examination Fee	53,32,825
Fine A/C	250
Fine and Commen Brekeg Fee	1,250
Other Fee	44,110
Short Term Course Fee A/c.	80,300
Interest \Dividend Received	
Interest on SB	9,28,234
Total	18,90,39,261

SCHEDULE H
DIRECT EXPENSES
FOR THE YEAR ENDING 31-03-2025

PARTICULARS	Amount in Rs.
Student Related Expenses	
Academic Prize / Merit Scholarship/Award	10,000
Admission Exp	2,36,917
Advertisement Exp for Admission	57,95,853
Ceremony Expenses	3,81,725
Industrial Visit & Tour Exps	42,591
Medical Aids & Exps.	7,797
Placement Exps.	7,63,261
Processing Exp. \Reg. fee	7,19,800
Seminar Exps	1,83,918
Student Activities & Welfare Exps.	6,99,192
Student Insurance Exps	3,97,330
Students' Sports & Gymkhana	9,200
Students Annual Gathering	5,46,524
Students Scholarship	1,21,96,160
Student Training Exp	1,20,60,476
Student Uniform Exps	2,02,213
Staff Related Expenses	
Pay & Allowances	5,21,66,265
Staff Recruitment Exps.	3,39,192
Staff / Guest Accommodation Exps	2,030
Advertisement Exp for Staff Recruitment	4,24,048
FDP Staff Training	5,112
Total	8,71,89,604



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SCHEDULE I
INDIRECT EXPENSES
FOR THE YEAR ENDING 31-03-2025

PARTICULARS	Amount in Rs.
Conference Exp.	16,143
House Keeping Exp.	9,71,449
Membership \Contribution	5,98,100
Office Exp	265
Telephone Exp.	32,781
Transport Charges	58,800
Travelling & Conveyance Exp.	10,91,980
Laboratory Consumables Exps	22,56,254
Electrical Charges	42,17,220
Internet Exps	15,50,867
Soft ware Charges	3,01,063
Advertisement Exp (Other)	1,60,301
Periodical & Magazine Exp.	1,23,720
Postage Exp.	370
Printing & Stationery Exp.	15,62,423
Building Repairs & Maint.	3,89,295
Electrical Repairs & Maint.	39,463
Fire Safety	10,77,892
Furniture Repairs & Maint.	60,550
Insurance for Property	2,09,450
Water Pipe Line Repairs & Maint.	46,866
Total	1,47,65,252

SCHEDULE J
FINANCIAL EXPENSES
FOR THE YEAR ENDING 31-03-2025

PARTICULARS	Amount in Rs.
Interest Paid on T.L	2,10,43,056
Bank Commission Charges	10
Total	2,10,43,066



10

Sanjivani University, Kopergaon Gat No. 24 & 25, Sahjanandnagar Tal. Kopergaon, Dist. Ahmednagar SCHEDULE D Statement Showing details of Depreciation on Movable Assets for the year ending 31st March 2025												
Sr No	Particulars	C O S T P R I C E				D E P R E C I A T I O N						
		As on 18.4.2024	Additions During the year	Disposal During the year	As on 31.3.2025	As on 18.4.2024	Credit Adjust ment	Debit Adjust ment	%	Depreciation During the Year	As on 31.3.2025	Depreciated Value as on 31.3.2025
A	Immovable Property											
1	Building	-	31,14,36,228.00	-	31,14,36,228.00	-	-	-	10%	3,11,43,622.80	3,11,43,622.80	28,02,92,605.20
2	Electric Fitting & installation	-	2,95,53,555.00	-	2,95,53,555.00	-	-	-	15%	44,33,033.25	44,33,033.25	2,51,20,521.75
	Total A	-	34,09,89,783.00	-	34,09,89,783.00	-	-	-		3,55,76,656.05	3,55,76,656.05	30,54,13,126.95
B	Movable Asset											
1	Exam Dept Deadstock	-	15,15,261.00	-	15,15,261.00	-	-	-	10%	1,51,526.10	1,51,526.10	13,63,734.90
2	Computer Dept											
i	Computer Deadstock	-	1,64,91,735.00	-	1,64,91,735.00	-	-	-	40%	65,96,694.00	65,96,694.00	98,95,041.00
ii	LED TV for Classroom	-	11,74,995.00	-	11,74,995.00	-	-	-	40%	4,69,998.00	4,69,998.00	7,04,997.00
3	Deadstock Furniture		3,04,30,966.00	-	3,04,30,966.00	-	-	-	10%	30,43,096.60	30,43,096.60	2,73,87,869.40
4	Library Books		6,25,164.00	-	6,25,164.00	-	-	-	10%	62,516.40	62,516.40	5,62,647.60
5	Electrical Deadstock		97,69,641.00	-	97,69,641.00	-	-	-	10%	9,76,964.10	9,76,964.10	87,92,676.90
6	P.A System Deadstock		5,79,909.00	-	5,79,909.00	-	-	-	10%	57,990.90	57,990.90	5,21,918.10
7	Intercom Telephone System		2,96,357.00	-	2,96,357.00	-	-	-	25%	74,089.25	74,089.25	2,22,267.75
8	Fire Safety		12,55,266.00	-	12,55,266.00	-	-	-	15%	1,88,289.90	1,88,289.90	10,66,976.10
	Total B	-	6,21,39,294.00	-	6,21,39,294.00	-	-	-		1,16,21,165.25	1,16,21,165.25	5,05,18,128.75
	Total (A+ B)	-	40,31,29,077.00	-	40,31,29,077.00	-	-	-		4,71,97,821.30	4,71,97,821.30	35,59,31,255.70

Examined and found correct as per books of accounts. Vouchers produced information given and as per our audit report of even date.

For V D Abhyankar & Associates
Chartered Accountants
FRN: 117896W
CA V D Abhyankar
Partner
Membership No: 128134
Date: 16/10/2025
Place: Chh. Sambhajnagar
UDIN: 25128134RMIIWYR9402

For Sanjivani University, Kopergaon
Registrar
President

Our Facilities



- ◆ **Digital Classroom**
- ◆ **Center of Excellence & Innovation**
- ◆ **International Hostels**
- ◆ **Cafeteria**
- ◆ **Music room**
- ◆ **Wifi Campus (1000 MBPS)**
- ◆ **24 X 7 Security with CCTV Surveillance**
- ◆ **Transport Facility with 100+ Vehicles**
- ◆ **Medical Insurance**
- ◆ **Green and Clean campus**
- ◆ **Solar Powered campus**
- ◆ **Gymnasium and Sport Complex**
- ◆ **World-Class Library**
- ◆ **24 x 7 Cardiac Ambulance**

Infrastructure Facilities

Introduction

Sanjivani University is committed to fostering a safe, supportive, and equitable environment for all stakeholders. The university has framed and implemented comprehensive action plans and policies, consistently practiced throughout the year, to ensure inclusivity, holistic student development, and entrepreneurial growth.

Academic and Innovation Infrastructure

Sanjivani University follows a co-education system, with mixed classes and batch structures where male and female students learn together, fostering inclusivity and collaboration. To enhance the learning experience, classrooms are equipped with state-of-the-art facilities, including:

Sr. No.	Particulars	Number
1	Campus area	25 Acre
2	Number of Classrooms	33
3	Number of Seminar Hall	02
4	No of Laboratories	24
5	Number of Faculty Cabins	167
6	No of Library	01
7	No of Reading Hall	02
8	Gym Facility	01
9	No of books in library	1927 Volumes
10	Faculty Residential Houses	90
11	Auditorium (Indoor+Outdoor)	02
12	Hostel Facility (Total Occupancy Capacity – Boys & Girls)	600

- Interactive Hikvision touch-screen boards.
- High-quality amplifiers, speakers, and microphones.
- Centralized air-conditioning for a comfortable environment.
- Audio-enabled camera monitoring system for smart classroom management and security.

Classrooms



Seminar Hall



Centre of Excellence



Tinkerers Lab



Transportation Facilities

Sanjivani University provides dedicated transport facilities for students, ensuring safe and reliable commuting. All buses are equipped with modern safety features such as GPS tracking, CCTV surveillance, and emergency contact systems. For outstation visits, recruitment drives, and competitions, lady faculty/staff accompany girl students, ensuring comfort, safety, and security throughout the journey.



Safety and Security Measures

Campus Security: Trained personnel deployed across the campus; entry checkpoints. Around 110 cameras (CCTV surveillance) available in campus and classrooms, faculty rooms.

At Sanjivani University, RFID-enabled ID cards are issued to all students and staff as a part of the campus security and access management system. Entry into the campus, academic buildings, and hostels is permitted only through RFID authentication. Without a valid RFID ID card, students are not allowed to access the campus premises or hostel facilities. This ensures enhanced safety, accountability, and monitoring of all movements within the university.



Hostel Facilities

The Sanjivani University provides **separate, fully equipped hostels for male and female students**, ensuring a safe, comfortable, and disciplined residential environment. The hostels are designed to support students' academic and personal needs with modern amenities and proper supervision.

Key facilities include:

- Spacious and well-ventilated rooms with necessary furniture
- Hygienic and nutritious mess facilities
- 24×7 security with CCTV surveillance and wardens
- High-speed Wi-Fi connectivity for academic work
- Common rooms with TV and recreational facilities
- Reading/study rooms for a peaceful learning environment
- Indoor and outdoor sports facilities
- Laundry and housekeeping services
- Medical support and first-aid facilities
- Clean drinking water and power backup



Hostel Facilities



Library Facilities

The Library offers a Wi-Fi enabled reading environment with spacious and comfortable reading halls to support focused study. It houses a well-organized and extensive collection of textbooks, reference books, national and international journals, magazines, and digital resources that cater to the academic and research needs of students and faculty. The library also provides access to e-books, online databases, and digital learning platforms, enabling users to explore updated knowledge and research materials. With a quiet and well-maintained study atmosphere, the library plays a vital role in promoting academic excellence, self-learning, and research activities across various disciplines.



Medical Facility

The Sanjivani University campus is equipped with a dispensary and ambulance facility to ensure prompt medical assistance and healthcare services for students and staff. Qualified medical professionals are available to provide basic treatment, first aid, and health guidance. The ambulance service ensures immediate transportation in case of emergencies, offering quick access to nearby hospitals. These facilities help maintain a safe and healthy campus environment, ensuring that students receive timely medical support whenever required.



Safety Infrastructure

The university has installed fire safety systems including fire extinguishers, emergency water storage tanks, alarms, and other safety equipment to ensure campus safety.



TEDx Hall



Meeting Hall



Counselling and Mentor Support Systems

- A dedicated psychological counsellor is available at the university.
- The counsellor addresses students in separate sessions, as per a weekly engagement schedule allocated to each department.
- In addition to scheduled sessions, students and staff can meet the counsellor anytime after college hours for personal guidance and support.



Exam Cell

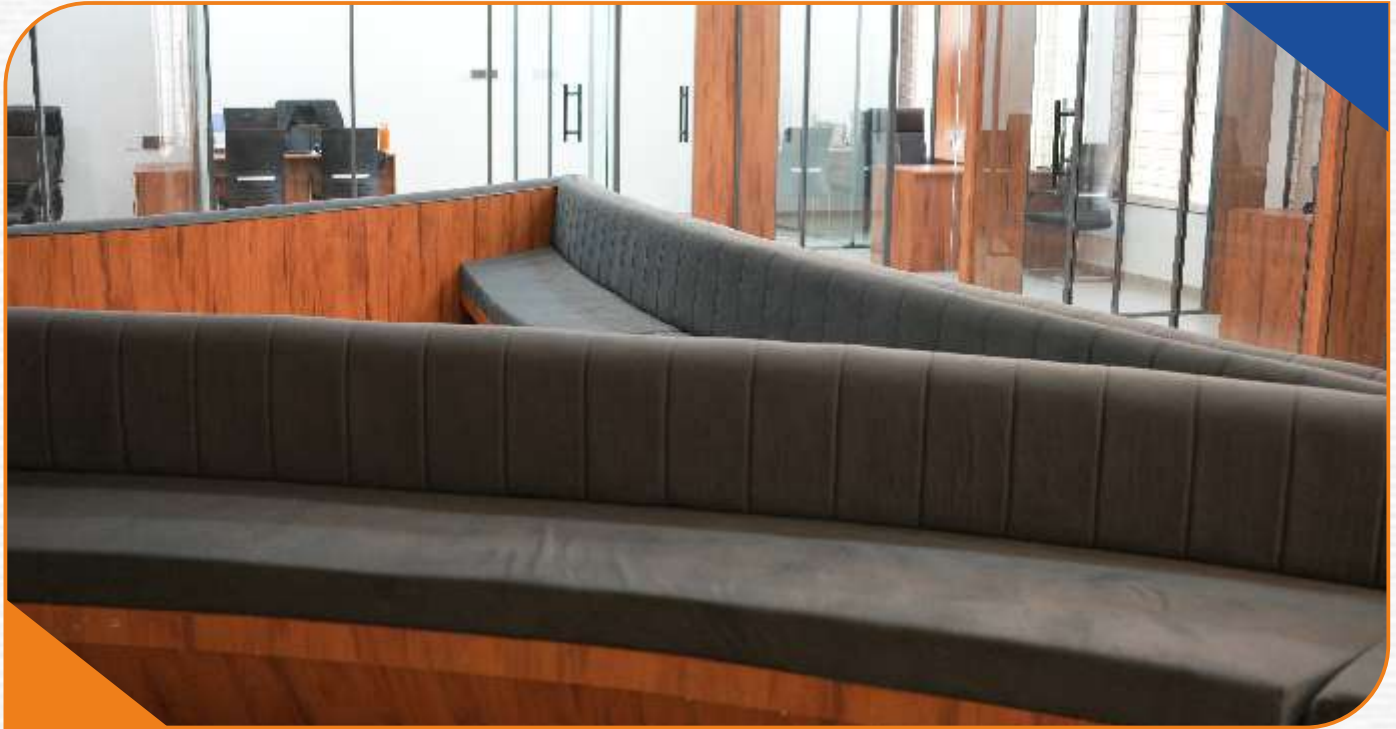


Sports Infrastructure

The university has installed fire safety systems including fire extinguishers, emergency water storage tanks, alarms, and other safety equipment to ensure campus safety.



TNP Hall



Staff Quarters



RO Plant



Waste Management



Canteens



Solar Banquet Hall



Initiatives of NEP 2020

The key features of curriculum design at Sanjivani University are aligned with the principles of the National Education Policy 2020, focusing on flexibility, skill development, and holistic education.

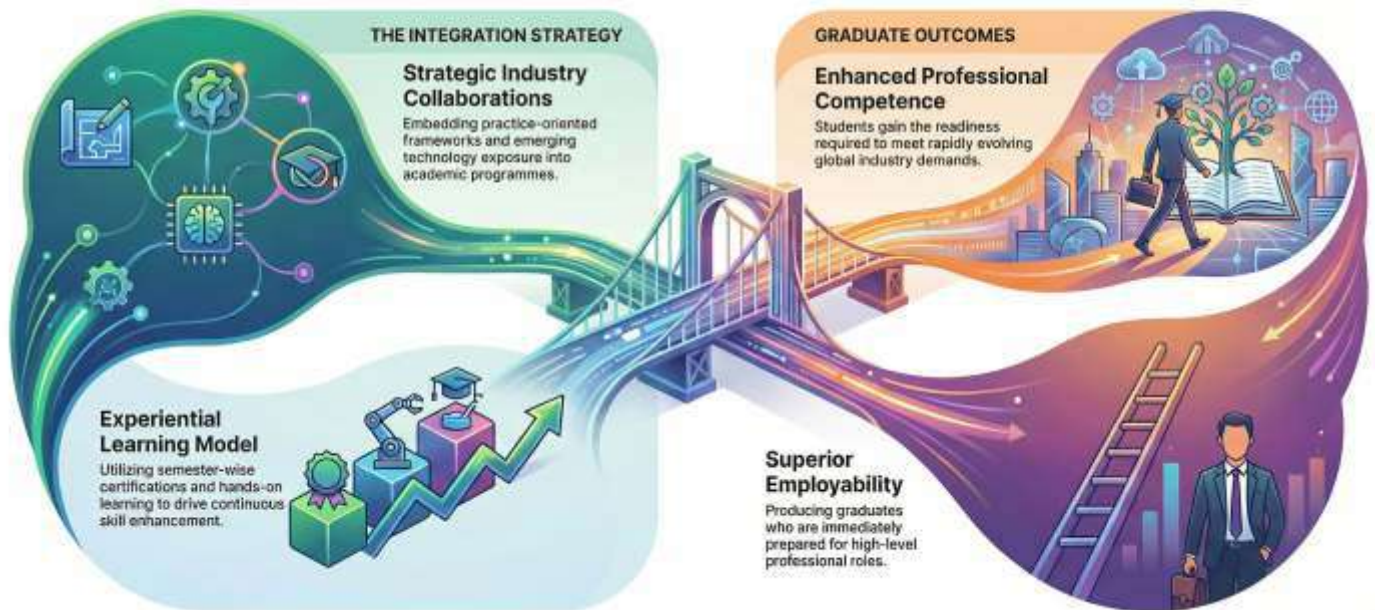
Key Features of Curriculum Design

Sr. No.	Key Feature	Description
1	Outcome-Based Education (OBE)	The curriculum is designed based on clearly defined Program Outcomes (POs), Program Specific Outcomes (PSOs), and Course Outcomes (COs) to ensure measurable learning outcomes.
2	Multidisciplinary Approach	Students are encouraged to take interdisciplinary and open elective courses across different departments to broaden their knowledge base.
3	Flexibility in Learning	The curriculum provides flexibility through elective courses, choice-based credit systems, and opportunities for credit transfer through the Academic Bank of Credits.
4	Experiential Learning	Practical exposure is emphasized through laboratory work, project-based learning, internships, field visits, and industry interaction.
5	Integration of Emerging Technologies	Courses related to emerging areas such as Artificial Intelligence, Data Science, Internet of Things, and digital technologies are incorporated.
6	Industry-Oriented Curriculum	Industry experts contribute to curriculum development through Board of Studies participation, ensuring industry relevance.
7	Research and Innovation	The curriculum encourages student participation in research activities, innovation projects, and patent-related initiatives.

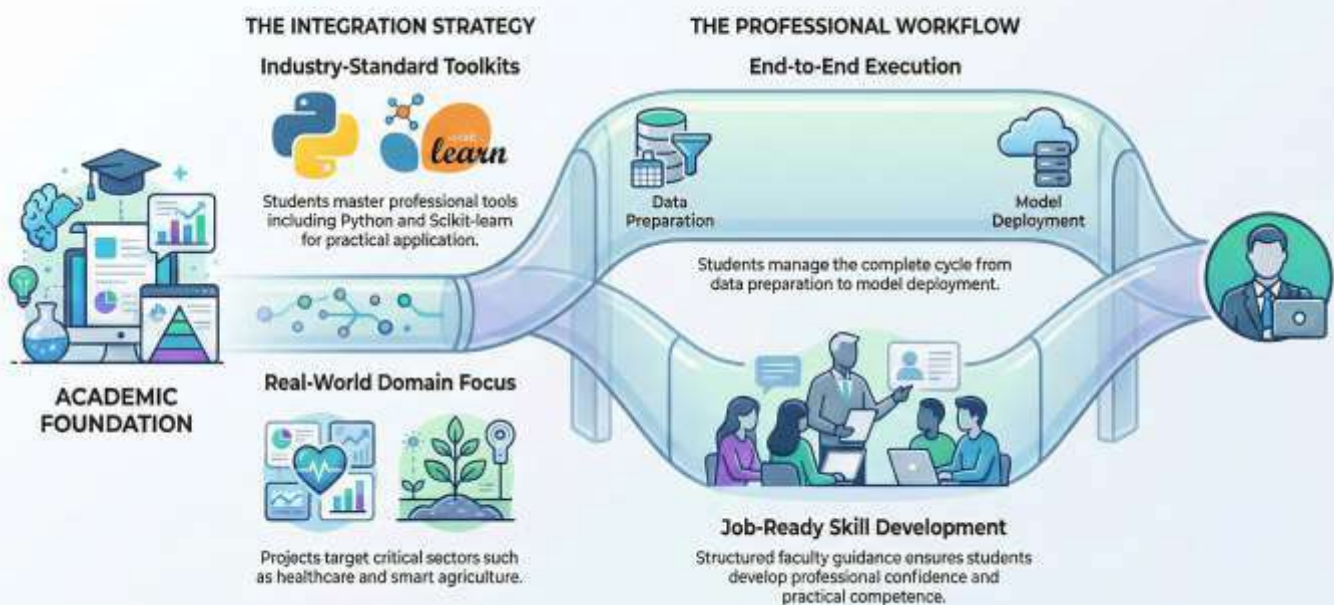
Sr. No.	Key Feature	Description
8	Skill Development	Value-added courses, certification programs, and hands-on training sessions are integrated to enhance technical and soft skills.
9	Value-Based Education	Courses related to ethics, environmental studies, and human values are included to promote responsible and ethical behavior.
10	Continuous Assessment	Student performance is evaluated through continuous internal assessment, assignments, presentations, quizzes, and projects.
11	Community Engagement	Students participate in community service, sustainability activities, and socially relevant projects aligned with SDGs.
12	Digital and Blended Learning	Integration of SWAYAM, NPTEL, and other MOOCs into curriculum.
13	NCrF Self-Learning Implementation	Self-learning activities aligned with the National Credit Framework (NCrF) are integrated into the curriculum to promote flexible learning and credit recognition for skill-based and experiential learning.



Sanjivani University: Engineering Industry-Ready Professionals



Bridging the Gap: The AI/ML Industry Integration Model



Best Practices

Bridging the Gap: From Classroom Theory to Industry Excellence

Integrating real-world industry practices into student learning for job-ready graduates

Concept Implement Learning (CSE)

Real-Time Programming Demos

Embedding live demonstrations into advanced subjects to bridge the theory-practice gap.

Focus on Prompt Engineering

Integrating hands-on problem solving into modern, advanced computer science subjects.

AI-Driven Project Innovation

This model fosters innovative student projects that align with current industry needs.

The Machine Learning Workflow (AI & ML)

End-to-End Model Deployment

Students execute complete workflows from initial data preparation to final model deployment.

Industry-Standard Tooling

Learners apply Python and Scikit-learn to domains like healthcare and smart agriculture.

Faculty-Guided Capstones

Structured guidance enhances conceptual clarity and builds confidence for real-world challenges.

Safeguarding the Digital Frontier: Cyber Education & Excellence

The Department of Cyber Security drives progress through empowered grassroots community safety and high-level technical innovation.

CYBER SAKHI: COMMUNITY OUTREACH & SAFETY

100+ Girl Students Empowered

Peer educators trained students in social media hygiene and stalking prevention.

National Cyber Crime Helpline (1930)

Participants received hands-on guidance for using the national emergency helpline.

Alignment with SDGs 4 & 5

Quality Education Gender Equality

The program promotes quality education and gender equality through life-saving safety skills.

INTEGRATED CYBER EXCELLENCE ECOSYSTEM

350+ Students Reached

Participants engaged in gamified learning and after-hours technical tool training.

MISSION EXPLOIT 2.0 COMPETITION

Students solved 50+ challenges using professional tools like Kali Linux and Burp Suite.

Identifying the Top 10 Hackers

The ecosystem identifies elite talent for national hackathons and advanced technical roles.

Best Practices

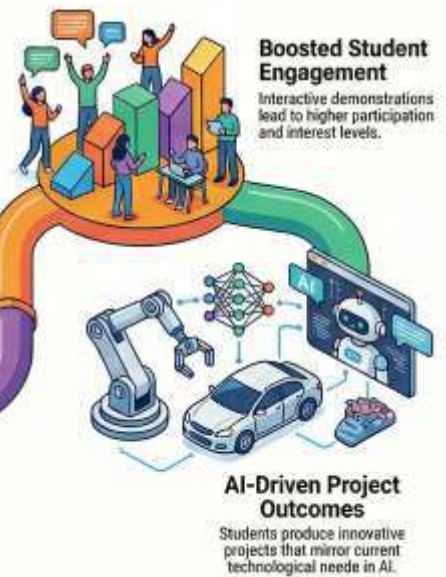
Theory to Industry: The Concept Implement Learning (CIL) Model

Transforming theoretical knowledge into industry-ready skills by embedding real-time demonstrations into subjects like Prompt Engineering.

The Implementation Approach



Impact and Innovation



Synergy in Computing: A Model for Academic & Practical Success

ACADEMIC & TECHNICAL ADVANCEMENT

Bridge Courses & Peer Mentoring

Student-led workshops and bridge courses significantly strengthened coding proficiency and peer-to-peer knowledge sharing.

Real-Time Feedback via Exit Tickets

Implementation of "Exit Ticket" activities provided immediate classroom feedback to improve daily engagement.



HOLISTIC GROWTH & SAFETY

The MAP Framework

Orientation on the MAP framework was utilized to foster a more inclusive department culture.

Safety & Awareness Initiatives

Dedicated safety sessions were integrated to ensure a secure and supportive academic environment.



Best Practices

Sanjivani Pharmacy: Bridging Community Care and Career Growth

Community Health & Sustainable Care



- **Disease Prevention & Sustainable Practice**
Students engage in preventive healthcare through active community service initiatives.

- **Eco-Herbal Mosquito Repellents**
Practical learning includes the formulation of sustainable, herbal-based mosquito repellent products.

Alumni-Driven Career Mentorship



- **53 Students Mentored**
Over fifty students received direct professional guidance from experienced university alumni.

- **Specialized Domain Expertise**
Mentorship covers niche fields like Regulatory Affairs and Global Business Development.

From **Lab to Life**: Bridging Science and Industry

Phase 1: The Laboratory Foundation

Digital Transparency & Research Excellence

Advanced technical frameworks prioritize high-quality research and open digital documentation.



Culture of Undergraduate Research

Students engage in hands-on scientific discovery early in their academic journey.

Phase 2: Real-World Application

Industry-Aligned Integration

Academic frameworks are specifically designed to meet the technical needs of global industries.



Industry-Aligned Integration

Academic frameworks are specifically designed to meet the technical needs of global industries.

Sustainable Green Chemistry Practices

Research focuses on environmentally responsible methods to solve real-world challenges.

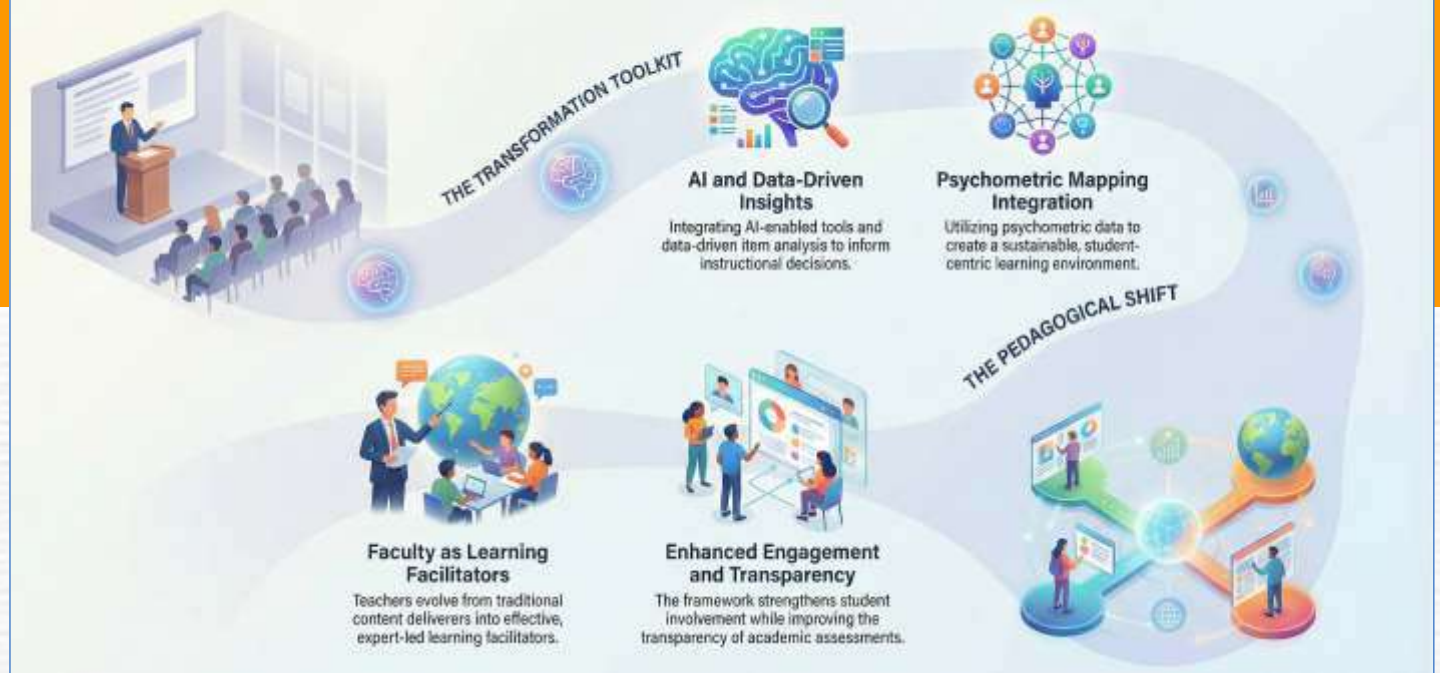


Sustainable Green Chemistry Practices

Research focuses on environmentally responsible methods to solve real-world challenges.

Best Practices

Transforming Pedagogy: The TLC Student-Centric Model



The Sanjivani Startup Journey: Cultivating the Entrepreneurial Mindset

A structured ecosystem guiding students from ideation to investor-ready ventures through interdisciplinary innovation, skill development, and expert mentoring.

Phase 1: Ideation & Skill Discovery



National Competition Benchmarking

Validating ideas through high-stakes national challenges like NEC-IIT Bombay.



Hands-on Ideation Exposure

Engagement through E-Cell launch programs and expert-led design thinking seminars.



Creative Digital Challenges

Utilizing unique platforms like the Snapchat Filter Challenge to build digital entrepreneurship skills.



Phase 2: Venture Creation & Scaling



From Prototype to Pitch

The "Innovation & Elevate" program transitions student projects into investor-ready startups.



The Mentorship Network

Active integration of alumni and industry experts to provide professional networking and guidance.



Total Industry Readiness

Developing a comprehensive mindset focused on innovation capacity and entrepreneurial success.

Best Practices

Sanjivani University: Digital Governance for Global Impact

DIGITAL GOVERNANCE FRAMEWORK

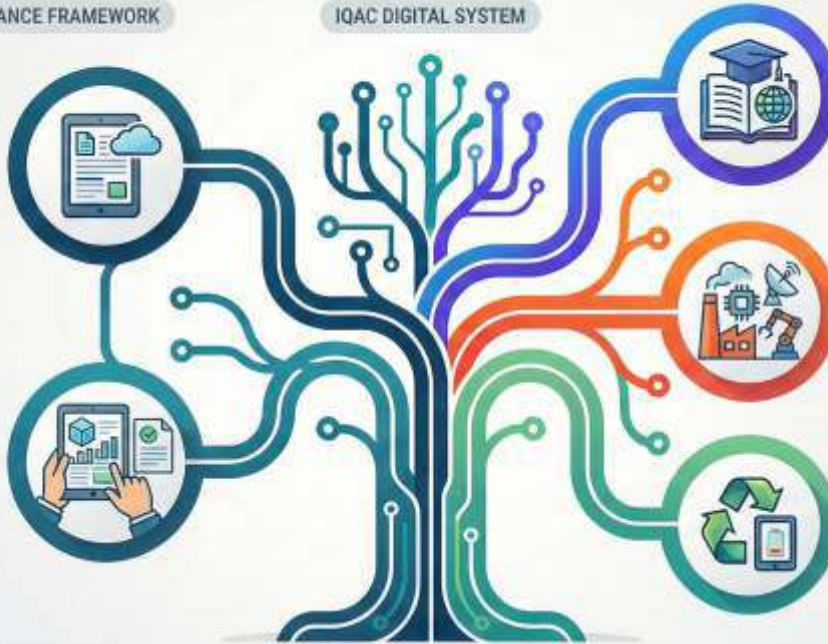
IQAC DIGITAL SYSTEM

100% Paperless Operations

Utilizing centralized digital repositories and standardized templates for seamless record management.

Evidence-Based Accountability

Ensuring transparent, efficient governance through digitally documented academic and research activities.



SDG 4: Quality Education

Mapping all academic activities to ensure measurable impact on global educational standards.

SDG 9: Industry & Innovation

Aligning research and outreach to drive infrastructure and industry-related development.

SDG 12: Responsible Consumption

Promoting sustainable institutional practices through digital documentation and paperless workflows.

Collaborative Bridges: The B.Tech Peer Mentoring Model

THE MENTORING PROCESS

INSTITUTIONAL IMPACT



Weekly Mentoring Sessions

Student partnerships provide targeted academic and emotional support to slow learners.

Interactive Problem-Solving

Activity-based tasks reinforce core concepts beyond the routine classroom environment.

Boosted Academic Performance

The initiative has successfully increased student confidence and overall academic grades.

Leadership & Collaboration

Peer mentoring fosters leadership skills and a supportive campus-wide learning culture.

Best Practices

Sanjivani University: A Vibrant Student Club Ecosystem



Bridging Theory and Industry: A Holistic Model for Management Education



Best Practices

Seeds of Innovation: TEDxSanjivani University 2025



Institution's Innovation Council

Sanjivani University, Kopergaon (Maharashtra), established under the Sanjivani Rural Education Society, is a multidisciplinary institution committed to innovation, research, and entrepreneurship. The university encompasses diverse schools—Engineering & Technology, Management, Pharmacy, Foreign Languages—providing holistic education aligned with NEP 2020.

Guided by its vision “To Transform Rural Potential into Global Competence”, the university emphasizes experiential learning, industry collaboration, and sustainable development. Sanjivani University has established a vibrant Innovation & Incubation Ecosystem under the Institution's Innovation Council (IIC), integrating multiple Centers of Excellence such as Tinkerers' Lab (with Maker Bhavan Foundation), CPS Lab (with IIT Ropar AWaDH, and AI/ML & AR/VR Labs.

With more than 750+ active student innovators and strong partnerships with national innovation hubs and industries, the university is emerging as a rural innovation hub, promoting start-up culture, sustainable technologies, and community-oriented innovation across Maharashtra and beyond.

About IIC Institute

1.1 Vision

To cultivate a vibrant ecosystem of innovation, research, and entrepreneurship that empowers students and faculty to become creators of sustainable and socially impactful solutions through technology, design, and business innovation.

1.2 Mission

1. To promote innovation-driven culture and encourage creative thinking among students and faculty through structured IIC activities.
2. To establish a strong pre-incubation and incubation support system that converts innovative ideas into viable products, startups, and enterprises.
3. To foster interdisciplinary collaboration between engineering, management, and applied sciences for real-world problem-solving aligned with Sustainable Development Goals (SDGs).
4. To build partnerships with industry, government, and innovation hubs for mentoring, funding, and technology transfer

Journey of IIC at Sanjivani University

The Institution's Innovation Council (IIC) at Sanjivani University was formally established in 2024 under the guidance of the Ministry of Education's Innovation Cell (MIC), Government of India, with the goal of institutionalizing innovation and entrepreneurship across the university ecosystem.

Since its inception, Sanjivani University's IIC has evolved into a multi-disciplinary innovation platform, engaging students and faculty through:

- Regular innovation and startup awareness programs,
- Prototype development camps,
- Intellectual Property Rights (IPR) and entrepreneurship bootcamps,
- National and institutional hackathons (SIH 2025),
- And collaborations with national technology hubs such as E-Cell IIT Bombay, Maker Bhavan Foundation, Vigyan Ashram, IIT Ropar AWaDH., IIT Madras, IIT Mandi

The IIC has successfully conducted more than 70 activities in AY 2024–25, covering innovation, entrepreneurship, startup ideation, and IPR sensitization, involving over 2000 students and 150 faculty members from diverse schools of the university.

It continues to play a pivotal role in aligning institutional practices with the National Innovation and Startup Policy (NISP) and Atal Innovation Mission (AIM) framework.

Diversified Representation in IIC

The IIC at Sanjivani University is structured to ensure inclusive and interdisciplinary representation from all academic and functional units:

Sr. No.	Representation Category	Description
1	Academic Schools	School of Engineering & Technology, School of Commerce & Management, School of Science, and School of Pharmacy contribute faculty and student coordinators to IIC activities.
2	Interdisciplinary Involvement	Members represent departments of Computer Science, AI & Data Science, Cyber Security, MBA, and Applied Sciences, ensuring a convergence of technology, business, and social innovation.
3	Industry & Innovation Experts	External mentors and jury members from industry, startup accelerators, and innovation hubs (e.g., Unikaushal, MyTek Innovations, IIT Ropar AWaDH, IIT Bombay Ecell) contribute to evaluation and mentoring.
4	Student & Faculty Innovators	Active student innovators from Sanjivani E-Cell, Robotics Club, AI Club, and Innovation Cell work under IIC mentorship for ideation, prototype development, and startup pitching.
5	Administrative & Leadership Roles	The council is led by Dr. Kiran Wakchaure (President, IIC), supported by Deans, HoDs, faculty coordinators, and student innovation leaders ensuring smooth coordination and implementation of the IIC calendar activities.

Key Functionaries of the Institution's Innovation Council (IIC)

The Institution's Innovation Council (IIC) of Sanjivani University functions under the leadership of visionary academicians and innovation mentors who play a pivotal role in nurturing creativity, entrepreneurship, and startup culture across the university ecosystem

President – IIC

Dr. Kiran N. Wakchaure

Designation: Director – Projects, Sanjivani University

Email: directorproject@sanjivani.edu.in | **Mobile:** 7588025393

Qualification: Ph.D.

Experience: 13+ Years

Role & Contribution: Dr. Wakchaure leads the innovation and incubation ecosystem of the university, steering initiatives like Tinkerers' Lab (Maker Bhavan Foundation), CPS Lab (IIT Ropar – AWaDH), and Entrepreneurship Development Cell (EDC).

He oversees IIC activities, MoE reporting, strategic collaborations, and provides mentorship to student innovators and startups..

Sr. No.	Name	Designation / Department	Role in IIC	Experience (Years)
1	Mr. Srijan Batra	Assistant Professor, AI & Data Science	Startup Activity Coordinator	4
2	Dr. Nitin Chopde	Associate Professor, Computer Science	Internship Activity Coordinator	20
3	Dr. Kushagra Joshi	Assistant Professor, Cyber Security	IPR Activity & NIRF Coordinator	4
4	Mr. Pravin Chokakkar	Assistant Professor, Cyber Security	Innovation Activity Coordinator	2
5	Mr. Sathish Kumar Yellavan	Assistant Professor, Computer Science	Social Media & Outreach Coordinator	5
6	Dr. Snehal Yogesh Hole	Assistant Professor, MBA	Member (Commerce & Management Representative)	10

Student and Institutional Linkages

In addition to the core members, the IIC is closely integrated with the Sanjivani E-Cell, Innovation Clubs. Student coordinators from each department act as innovation ambassadors to promote ideation challenges, hackathons, and startup events such as Eureka Startup Pitching Competition, SIH Internal Hackathon, and Innovation Bootcamps.

Facilities & Infrastructure for Innovation, Pre-Incubation, and Student Clubs

Innovation & Incubation Ecosystem at Sanjivani University

Sanjivani University has built a vibrant innovation and entrepreneurship ecosystem under its Institution's Innovation Council (IIC) framework. The facilities nurture ideation, prototyping, research, and incubation of student- and faculty-led innovations through cutting-edge infrastructure and multidisciplinary collaboration.

Sr. No.	Facility / Lab	Key Features & Focus	Collaborating Partner / Status
1	Tinkerers' Lab (TL)	₹ 38 L funded by Maker Bhavan Foundation; 3D printers, laser engraver, CNC router, electronics prototyping tools for hands-on innovation.	Maker Bhavan Foundation (MBF) – Operational
2	CPS Lab (Cyber-Physical Systems Lab)	Robotics kits, IoT sensors, edge computing modules for smart systems and automation.	IIT Ropar – AWaDH – Under Process (2025)
3	AR/VR & Immersive Technology Lab	Meta Quest devices and Jio Reality Kits for metaverse and 3D interaction learning.	Jio Tesseract – Operational
4	EV & e-Mobility Lab	EV motor controllers, battery management systems, and simulation bench for green mobility research.	ISIE India – Under Process (2025)
5	Entrepreneurship Development Cell (EDC)	Dedicated co-working and mentoring space for student start-ups; organizes Eureka Pitching and Bootcamps.	NEC & IIT Bombay E-Cell – Active
6	Innovation Clubs / Student Cells	Robotics Club, Developer Students Club (DSC), Cyber Security & Blockchain Club, AI/ML Club, Design Thinking Club, E-Cell —> 400 students engaged.	Sanjivani Innovation Cell – Functional

Pre-Incubation Hub:

These combined facilities form a Pre-Incubation ecosystem, where concepts from the Design Thinking and Idea Lab (DTIL) and hackathons are transformed into prototypes and startup ventures.

Achievements of IIC (AY 2024-25)

Summary of Innovation & Entrepreneurship Outcomes

Sr. No.	Category	Metrics / Figures
1	I&E and IPR Activities Conducted	40 + activities (workshops, hackathons, bootcamps, expert talks, awareness sessions)
2	Ideas Generated (Students + Faculty)	310 + innovative ideas through SIH, Eureka, Statathon, and Yukti Portal
3	Prototypes / Innovations Developed	75 + prototypes built through TL, CPS, and DTIL initiatives
4	IPR Applications / Publications	6 IPs filed or published;
5	Start-ups / Ventures Established	11 student-led start-ups at ideation or pre-incubation stage
6	Funds & Grants Utilized	₹ 2.5 L institutional spend
7	Technology Transfer / Commercialization	2 student prototypes validated for market deployment under TL funding
8	Student Participation	430 + students across 60 + inter-college, national, and international events



Major Highlights of Student Achievements

Sr. No.	Event / Program	Organizing Agency	Achievement / Recognition
1	GDC I-NCUBATE Program	GDC & IIT Madras	Atharva Dhawale (CSE-AIDS) – Winner with Incubation Selection at Cohort
2	Supernova Stellar Hackathon 2025	MGM University, Chh. Sambhaji Nagar	Team Sanjivani Innovators – Runner-Up + Cash Prize
3	HackWave 2.0	Chameli Devi Group of Institutions, Indore (MP)	Winner + Incubation Support
4	SunHack 2025	Sandip University, Nashik	CyberSec Team – Finalists
5	Pune Agri Hackathon 2025	Dept. of Agriculture & MPKV Pune	Soham Kadu (AIML) – Finalist + Internship Support
6	Ventura Startup Symposium	DY Patil CoE, Pune	Akash Pingale (CSE) – National Startup Track
7	UNESCO Youth Hackathon 2025	UNESCO & Open AI	Tanishka Pangavhane (CSE) – International Participation
8	DIPEX 2025	CoEP Technological University, Pune	Rohan Patil (CSE) – National Finalist
9	National Entrepreneurship Challenge (IIT Bombay)	E-Cell IIT Bombay	MCA Team (Bhushan Chaturbhuj et al.) – Finalists 2025

Major Highlights of Student Achievements

Sr. No.	Name	Designation / Department	Achievement / Recognition
1	Dr. Kiran Wakchaure	Director – Projects / President IIC	Led MoUs with IIT Ropar, MBF, and ISIE India, Vigyan Ashram, LEAP- IIT Madras, IIT Mandi
2	Dr. Rakesh Shivlingam	Vice President IIC / Cyber Security	Founded Cyber Security & Blockchain Club; guided three national-level projects.
3	Atharva Dhawale	Student Innovator (CSE-AIDS)	Winner – GDC I-NCUBATE (IIT Madras); developed Health AI Chatbot prototype.
4	Soham Kadu	Student Innovator (AIML)	Winner – MGM Supernova Hackathon 2025 for Smart Agri AI Solution.
5	Vaishnavi Bhise & Team	Student Innovators (CSE-AIDS)	Winners – Industry Hackathon 2025 with IoT-based Smart Factory Model.

Major Highlights of Student Achievements

Sr. No.	Innovation / Project Title	Inventor / Team	Description / Impact	Recognition
1	Smart Waste Segregation Bin	MCA Team – Shrikar Bhorkade et al.	AI-based sensor bin (ESP32 + OpenCV) for automatic waste sorting.	Shortlisted – SIH 2025 / Internal Funding
2	AI-Enabled Farm Monitor Hub	Soham Kadu et al.	YOLO edge-based crop and pest monitoring system.	Winner – MGM Supernova Hackathon 2025
3	Health AI Chatbot for Rural Clinics	Atharva Dhawale et al.	GPT-based offline assistant for rural health screening and referral.	Winner – GDC I-NCUBATE (IIT Madras)
4	IoT Water Quality Analyzer	Aarya Deshmukh et al.	Real-time pH and TDS monitoring for smart villages.	Winner – HackWave 2.0 (Indore)
5	AI Cyber Threat Tracker	Kunal Madhavai et al.	Deep-learning dashboard for malware and phishing detection.	Finalist – SunHack 2025 (Nashik)
6	Smart Drone for Precision Farming	Yuvraj Vikhe et al.	Drone with AI payload for NDVI plant health index analysis.	Winner – Techniche 2025 (IIT Guwahati)

Student Participation Overview

- Total Students Engaged: 430 + across 60 competitions
- Levels Covered: Intra-college → Inter-college → National → International
- Domains: Hackathons | Start-ups | Coding | AI/ML | IPR | Research | Poster | Simulation
- International Participation:
 - UNESCO Youth Hackathon 2025 (Tanishka Pangavhane)
 - Ural Federal University, Russia – Summer University 2025 (Aniket Dhamane, MBA)

1 Selected Start-ups Established by Students / Faculties

The university's pre-incubation ecosystem — through Tinkerers' Lab, EDC, and Eureka Pitching 2025 — has nurtured multiple student-led start-ups at ideation and validation stages.

Sanjivani University participated in the GDC InCUBATE Program, IIT Madras, a national initiative to build entrepreneurial and innovation capacity among faculty and students. Under the mentorship of Mr. Ramnath Sundaresan, Mr. Santosh, and Mr. K. V. Anand, and guidance of Dr. Kiran N. Wakchaure (Director – Projects & IIC President), student Mr. Atharva Dhavle and his team developed the “LaborLink” digital platform addressing challenges in connecting farmers with skilled agricultural laborers through a problem–solution–market approach. The team applied design thinking, customer discovery, and the Job-to-be-Done framework to validate their concept. The program helped participants distinguish between projects, products, and startups while fostering an entrepreneurial mindset. The learnings are now integrated into the Design Thinking & Idea Lab (DTIL) and IIC activities, strengthening Sanjivani University's innovation and startup ecosystem.

Student Selection at Maker Faire Shenzhen 2025 (China)

A total of seven students and one faculty mentor from Sanjivani University have been officially selected to exhibit at Maker Faire Shenzhen 2025, an international innovation festival that brings together makers from over 25 countries. Two student-led projects were shortlisted for exhibition:

1. Smart Dustbin (Team RAVN) – an intelligent waste management system aimed at improving cleanliness and supporting Sustainable Development Goals (SDGs).
2. IoT Farm Monitoring & Control Hub (School of Engineering & Technology) – a smart agriculture system enabling real-time monitoring and automation to enhance efficiency and reduce manual intervention.

This global recognition showcases Sanjivani University's commitment to fostering innovation, sustainability, and hands-on learning. The selection provides students an opportunity to present their projects on an international platform, interact with global innovators, and represent India's rural innovation ecosystem.

Total Student Ventures (AY 2024–25): 11 (5 at prototype stage; 6 under pre-incubation mentoring)

Breakthrough Innovations / Technologies Developed at the Institute

1. AI-Based Farm Volume Estimation System

- o Developed by M.Tech & B.Tech students under Dr. Kiran Wakchaure.
- o Uses 3D computer vision and ML (YOLO-based single-camera analysis) for measuring sand and gravel pile volumes in concrete batching plants.
- o Supported by RDC Concrete India Ltd.; under industry testing phase.

2. Health AI Chatbot for Rural Clinics

- o GPT-powered offline diagnostic assistant that performs basic triage and symptom analysis.
- o Created during GDC I-NCUBATE (IIT Madras) program, mentored by industry experts.
- o Recognized as a Top National Innovation with incubation support.

3. Smart Agri Drone for Precision Farming

- o Developed by Yuvraj Vikhe and team (Mechanical + CSE).
- o AI-assisted NDVI imaging and variable spraying system for crop health monitoring.
- o Prototype tested under Technique 2025, IIT Guwahati.

Participation in National Programs & Government Initiatives

Sr. No.	Program / Scheme	Participation & Achievements
1	National Innovation and Startup Policy (NISIP)	✓ Adopted at University Level (2024) ✓ Draft Policy formulated & approved by Academic Council (Dec 2024) ✓ Implementation initiated through EDC and IIC Cell in 2025 with student mentorship, IP support, and startup registration tracking.
2	Smart India Hackathon (SIH 2025)	Conducted Internal Hackathon (Sept 13–14, 2025): - 260 teams registered - 210 shortlisted in initial screening - 140 qualified for Phase 1 - 65 for Round 2 - 45 + 7 teams finally selected - 815 total student participants - ₹73,000 utilized for event & mentor remuneration.
3	YUKTI Innovation Challenge / Repository	100% participation of DTIL teams – all Design Thinking & Idea Lab (DTIL) students mandated to submit ideas on YUKTI portal. > 100 innovations uploaded, enhancing national recognition.
4	GDC I-NCUBATE Program (IIT Madras)	Selection at COHORT
5	National Entrepreneurship Challenge (IIT Bombay)	<i>E-Cell Team</i> reached Finals (2025) under mentorship of IIC coordinators.
6	DIPEX 2025 (CoEP Pune)	CSE team selected as National Finalist for sustainable smart tech solution.
7	Ministry of Education's IIC Events	Quarterly IIC meetings conducted, activities reported in portal under <i>Innovation, IPR, and Entrepreneurship</i> categories.

Social Media & Outreach Connections of IIC Institute

Sr. No.	Platform / Channel	Handle / Link	Purpose / Activity
1	Official University Website	www.sanjivaniuniversity.edu.in	Dedicated IIC and Innovation Cell page highlighting events, achievements, and labs.
2	Instagram	@sanjivaniuniversity	Event updates, hackathon highlights, and startup features.
3	LinkedIn	https://www.linkedin.com/company/sanjivani-university/posts/?feedView=all	Used for professional visibility, MoU announcements, and global outreach.
4	YouTube	https://www.youtube.com/@SanjivaniUniversity	Uploads of startup pitches, IIC events, and expert talks.
5	Facebook	Facebook-Sanjivani University	Real-time updates on IIC achievements and collaborations.

Testimonials

1. Internal Members

Dr. Kiran N. Wakchaure – President, IIC, Sanjivani University

“Our IIC journey reflects Sanjivani University's deep commitment to inclusive innovation. With the IBM and Fortinet Centres of Excellence, we are nurturing industry-ready innovators who can build sustainable technologies for India and beyond.”

2. External / Industry Experts

Mr. Alexander Uttendorfer – Global Start-up Architect, USA

“Sanjivani University's approach to innovation education truly bridges the gap between ideas and entrepreneurship. Their students think globally but act locally.”

Summary Impact

Sr. No.	Category	Highlights (AY 2024–25)
1	Startups Established	11 (6 student-led + 5 under faculty mentorship)
2	Breakthrough Technologies	AI-based Farm Estimation, Health AI Chatbot, Smart Agri Drone
3	National Program Participation	SIH, YUKTI, NISP, GDC, NEC, DIPEX
4	Social Media Reach	25,000 + audience; 30+ posts; 10+ event videos
5	Testimonials	Strong appreciation from industry partners & IIC mentors

Photos Gallery



Tinkerers Lab

1. Introduction

Sanjivani University has established the Sanjivani Tinkerers' Lab to promote a culture of innovation, creativity, and experiential learning among students. The lab provides a collaborative environment where students from different disciplines can explore ideas, experiment with technologies, and develop prototypes that address real-world challenges.

The primary aim of the lab is to nurture a maker culture within the university and encourage students to develop problem-solving skills through hands-on engineering and design thinking. The Tinkerers' Lab acts as a platform where students can transform theoretical knowledge into practical applications, thereby strengthening their technical competencies and innovation capabilities.

2. Funding and Support

The Sanjivani Tinkerers' Lab has been established with the support of the Maker Bhavan Foundation, which provided financial assistance of ₹38 lakh for developing advanced infrastructure for digital fabrication and prototyping.

This support has enabled the university to create a modern innovation facility that allows students to work on product design, experimentation, and technological development. The funding has significantly contributed to building an ecosystem that encourages creativity, innovation, and hands-on learning.

3. Location and Area

The Sanjivani Tinkerers' Lab is located on the 10th floor of the university building and provides a dedicated space designed for collaborative innovation and prototype development.

The lab occupies a total area of 148.74 square meters (1601.02 square feet). The spacious layout supports multiple workstations for digital fabrication, electronics development, robotics prototyping, and mechanical fabrication.

The facility is accessible to students 24 hours a day and 7 days a week, allowing them to work on projects and innovative ideas beyond regular academic hours.

4. Objectives of the Tinkerers' Lab

The Tinkerers' Lab has been established with the following objectives:

- To promote innovation and creativity among students
- To encourage hands-on learning and design thinking
- To support prototype development and product innovation
- To provide exposure to emerging technologies and digital fabrication tools
- To foster interdisciplinary collaboration among students
- To encourage entrepreneurship and startup initiatives

5. Infrastructure and Facilities

The Tinkerers' Lab is equipped with modern tools and technologies that support rapid prototyping and product development.

The major facilities available in the lab include:

- 3D Printing and Rapid Prototyping Systems

Tinkerers Lab

- Laser Cutting and Engraving Machines
- Arduino and IoT Development Kits
- Sensors and Robotics Development Platforms
- Embedded Systems Development Workstations
- Mechanical Fabrication Tools
- Computer-Aided Design (CAD) and Simulation Software

These facilities enable students to develop innovative solutions and work on projects related to robotics, Internet of Things (IoT), automation, smart devices, artificial intelligence applications, and engineering product design.

6. Student Engagement and Activities

Since its establishment, the Tinkerers' Lab has attracted active participation from students across multiple engineering disciplines. The lab provides opportunities for students to collaborate on innovative projects, develop prototypes, and participate in technical competitions and innovation challenges.

Several workshops and training sessions have been organized to introduce students to technologies such as 3D printing, electronics prototyping, Arduino programming, and digital fabrication techniques.

Currently:

- More than 200 students are actively engaged in lab activities
- Around 40 student innovation teams have been formed
- More than 25 prototypes have been developed by students

The lab continues to serve as a dynamic space for experimentation, learning, and innovation.

7. Collaboration

The Tinkerers' Lab works in collaboration with various organizations and institutions that support innovation and skill development. The major collaborators include:

- Maker Bhavan Foundation
- Vigyan Ashram, Pabal
- Industry mentors and technical experts
- Innovation and startup ecosystem partners

These collaborations help students gain exposure to real-world engineering challenges and provide guidance for developing innovative technological solutions.

8. Impact

The Tinkerers' Lab has played a significant role in strengthening the innovation ecosystem of Sanjivani University. It has provided students with opportunities to develop practical engineering skills, experiment with new technologies, and build prototypes for solving real-world problems.

The lab has also encouraged a culture of innovation, collaboration, and entrepreneurship, helping students move beyond traditional classroom learning and engage in creative problem solving.

Tinkerers Lab



Student Participation in Competitions (2024-25)

Sanjivani University actively promotes a culture of innovation, creativity, and competitive excellence by encouraging students to participate in various state, national, and international competitions. Such participation plays a vital role in enhancing students' technical skills, problem-solving abilities, teamwork, and leadership qualities.

During the academic year 2024-25, students from different schools of the university enthusiastically participated in a wide range of competitions including hackathons, project and prototype competitions, coding contests, startup challenges, robotics competitions, research presentations, and business plan competitions organized by reputed institutions and organizations across India.

These platforms provide valuable opportunities for students to apply theoretical knowledge to real-world problems, interact with peers from other institutions, and showcase their innovative ideas and technical capabilities. The remarkable achievements of Sanjivani University students at various levels reflect the institution's strong commitment to experiential learning, innovation-driven education, and holistic student development.

The following table presents the details of students who secured prizes in various competitions at national, state, inter-college, and intra-college levels during the academic year 2024-25.

Sr. No.	Name of Student	Program / Department	Competition Type	Level	Organizing Institute	Position
1	Soham Prabhakar Kadu	B.Tech CSE-AIML	Project / Prototype Competition	National	MGM University, Sambhajinagar	Winner
2	Atharva Suresh Dhawale	B.Tech CSE-AIDS	Startup / Entrepreneurship Challenge	National	IIT Madras	Winner
3	Rohan Atmaram Nikam	B.Tech CSE	Hackathon	National	CGDI Institute, Indore	Runner-up
4	Aarya Nitin Deshmukh	B.Tech CSE	Project / Prototype Competition	National	Chameli Devi Group of Institutions, Indore	Winner
5	Dnyaneshwari Dattatray Aher	B.Tech CSE	Hackathon	National	Chameli Devi Group of Institutions, Indore	Winner
6	Yuvraj Sanjay Vikhe	B.Tech CSE	Robotics & Drone Competition	National	IIT Guwahati	Winner
7	Rushikesh Kolhe	B.Tech CSE-AIDS	Startup Challenge	National	SJCET Kerala	Runner-up
8	Sagar Jadhav	B.Tech CSE-AIDS	Hackathon	National	SJCET Kerala	Runner-up
9	Vaibhav Santosh More	B.Tech CSE	Hackathon	National	Government of India	Winner
10	Samruddhi Sandeep Sonawane	B.Tech CSE	Hackathon	National	Chameli Devi Group of Institutions	Winner
11	Atharva Sunil Gunjal	B.Tech CSE-AIDS	Hackathon	State	MGM University, Chhatrapati Sambhajinagar	Runner-up

Sr. No.	Name of Student	Program / Department	Competition Type	Level	Organizing Institute	Position
12	Tushar Borawake	B.Tech CSE-AIML	Hackathon	Inter-College	Sanjivani University	Winner
13	Sarthak Uttam Abhale	B.Tech CSE-AIDS	Hackathon	Inter-College	Sanjivani Group of Institutions	Runner-up
14	Sandhya Ganesh Chavan	B.Tech CSE-AIML	Gaming / Simulation Competition	Inter-College	Sanjivani University	Winner
15	Payal Satish Gaikwad	B.Tech CSE-AIML	Gaming Competition	Inter-College	Sanjivani University	Runner-up
16	Prasad Tribhuvan	B.Tech CSE-AIDS	Coding Contest	Inter-College	Sanjivani University	Runner-up
17	Vaishnavi Nitin Bhise	B.Tech CSE-AIDS	Hackathon	Intra-College	Sanjivani University	Winner
8	Kartik Vitthal Unde	B.Tech CSE	Hackathon	Intra-College	Sanjivani University	Winner
19	Rajashri Gaikwad	B.Tech CSE-AIML	Design & Fabrication Challenge	Intra-College	Sanjivani University	Winner
20	Jay Jobanputra	B.Tech CSE-AIDS	Startup Challenge	Intra-College	Sanjivani University E-Cell	Winner
21	Mitali Nitin Abnave	B.Tech CSE	Business Plan Competition	Intra-College	Sanjivani EDC	Runner-up
22	Chaitali Sandip Jadhav	B.Tech CSE	Business Plan Competition	Intra-College	Sanjivani EDC	Runner-up
23	Sanika Sanjay Chakane	B.Tech CSE	Soft Skills Competition	Intra-College	Sanjivani University	Winner
24	Priyanka Krushna Agwan	B.Tech CSE-AIDS	Coding Contest	Intra-College	Sanjivani University	Winner
25	Ayushi Rajendra Ahire	B.Tech CSE-AIDS	Project / Prototype Competition	Intra-College	Sanjivani University	Winner

Photo Gallery



Photo Gallery



Photo Gallery



EVENTS DETAILS

Summery Report

Sr. No.	Event Category	School of Engineering & Technology	School of Commerce & Management
1	Webinars	11	6
2	Guest Lectures	18	22
3	Workshops	06	03
4	Faculty Development Programs	01	01
5	Social/Outreach Activity	06	04
6	Competitions Organized	04	03
7	Cultural Activities	04	03
8	Sports Activities	04	03
9	Parents-Teachers Meet	04	03
10	Club Inaugurations	6	03
11	I-Connect Programs	22	13
12	Thought Leader Program	03	02
13	Orientation Program	01	01
14	Industry Visits	04	03
15	Student Exchange Program	04	03

EVENTS PHOTOS GALLERY



Department Students Association Election Day



Leadership Dialogue Series IV – Orthopedic Surgery Leadership



Boys Cricket Tournament



IIM Nagpur Lvey Case Conference 2024



BGMI Esports Tournament



Social Activity – Right To Live

EVENTS PHOTOS GALLERY



**LinkedIn Learning & Profile
Optimization Session**



Poster Making Competition – Circle of Safety Club



BBA – FDP – AI Applications



**Induction Program Navadhyay 2024 – Session I
(I-Connect: Vignesh Parmasivam, Walmart)**



Expert Session: Investment Banking



**Guest Lecture: Industry Ready – Skills
for MBA Students**

EVENTS PHOTOS GALLERY



I-Connect: HR Dynamics – People Centric Culture



Thought Leaders: Entrepreneurship Development – Beyond Ideas



I-Connect: No Coding Career Options in IT



Thought Leaders: Billionaire Mindset – Finance & Investments



Industry Visit: Sahyadri Farms, Nashik



Industry Visit: Infosys Pune, Hinjewadi Phase 2

EVENTS PHOTOS GALLERY



**Guest Lecture on Road Map for Building
Technical Career in Data Science**



Stress Management Workshop



**Online Webinar: Next-Gen Interaction in
Metaverse 5.0 – VR/AR/MR Fusion**



IKS Trip to Bramhagiri Trek (Nashik)



**Swachhata Oath Ceremony – Swachhata
Pakhwada (UGC Initiative)**



Parents Teacher Meet

EVENTS PHOTOS GALLERY



A Step Towards Sustainability Development



Inauguration of C-SAFE



Becoming Job-Ready: Skills for Career Success



DevOps Workshop



Poster Presentation Competition – National Space Day: A Stellar Success



One-Day Workshop on Big Data Engineering

ANNUAL SPORTS & ACADEMIC EVENTS SUMMARY

SPORTS EVENTS (Department of Sports & Physical Education)

Baseball

Sr. No.	Event	Date	Total Participations
1	All India Inter-University Baseball Tournament 2024-25	14-17 Jun 2025	16



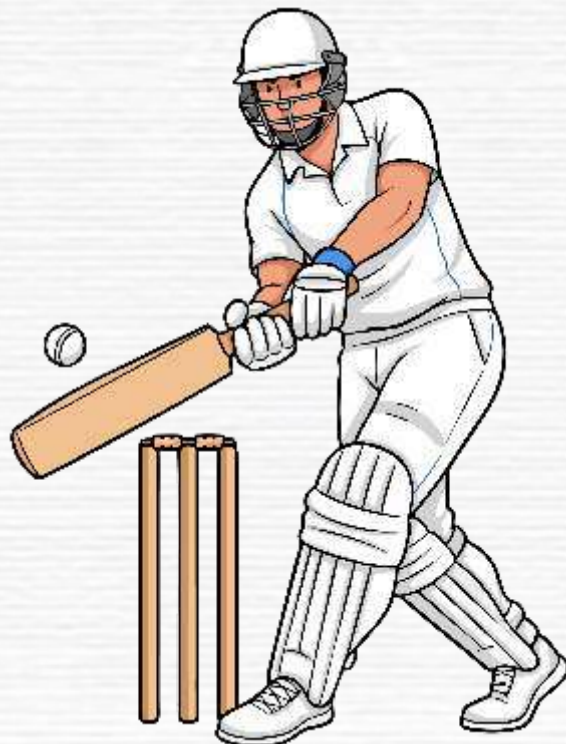
Softball

Sr. No.	Event	Date	Total Participations
1	All India Inter-University Softball Tournament 2024-25	04 – 08 May 2025	16



Cricket

Sr. No.	Event	Date	Total Participations
1	West zone Inter-University Cricket Tournament 2024-25	09 – 16 June 2025	18



□ Volleyball

Sr. No.	Event	Date	Total Participations
1	West zone Inter-University Volleyball Tournament 2024-25	14 – 18 December 2024	24



List of Companies for Internship



List of Companies for Internship

Sr. No.	Name of the Companies
1	ADCC Bank
2	Angel One Broking
3	AWS Internship studio
4	Axis Bank shrirampur
5	B T Kharde Consulting Firm
6	Britania Ranjangaon
7	Byteswap solutions pvt ltd
8	CA Anil Shinde and Company
9	Central Bank of India
10	Chintamani Invesment
11	Cyberinsurify Labs
12	Dialogues Media
13	Digitalogy
14	DIY Internship
15	Ecoworld Agrovat Pvt. Ltd
16	Gautam Sahkari Bank Ltd
17	Google Cloud Generative AI
18	Bosch
19	HDFC
20	Hi Field
21	Horizon Prime Hospital
22	Housify
23	I Tech System
24	ICICI
25	IIFL
26	IIT Bombay
27	Infinity pune
28	Jagtap Associates Rahata
29	Kiazen Marketing Services Pvt Ltd, Pune
30	Manaksh Realtors Pvt Ltd, Pune

List of companies for Internship

Sr. No.	Name of the Companies
31	Micro IT
32	National Chengchi University Taiwan
33	Pawan Group
34	Pinaka.co
35	Pixel tech
36	Sai Baba Investment
37	Shree Mauli Enterprises Manufacturing
38	Siemens Ltd
39	Trinamix Pvt Ltd, Pune
40	Sterling and Wilson pvt ltd
41	Swami Technical Services
42	Tekhnologia Innovations
43	UAS International
44	Unikaurschal Mumbai
45	Upward Marketing Pvt Ptd, Pune
46	Ural Federal University, Russia
47	UV link Nashik
48	Yeola Merchants Coop Bank

**OUR
INTERNSHIP PARTNERS**

Industry Engagement - MoU's

Sr. No.	University
1	TCS – Powered curriculum for BCA
2	Mitigata- Placement, Guest Session, Curriculum Development
3	SaiMithra LLC- Internship, Placements, Expert Sessions
4	Hetero Drugs - strengthening curriculum, placements, Internship
5	S K BioBiz - Joined Industry Projects, Internship, Placements
6	BC Buzz- Internship, expert session
7	TestGrad- Internship
8	DIY Internship - Internship, guest session
9	Wissen Infotech- Placement, Guest Session, Curriculum Development
10	HR Catalyst Delhi- Networking & Industry Connect
11	Pyramid IT Consulting- Training & Assessment of Students



Valued MoU Partners



Mitigata



**Amazon Web
Services**



**Systems, Applications &
Products in Data Processing**



NASSCOM



ZOHO



**Celebal
Technologies**



Virtusa



**Bosch Global
Software**



Bajaj Finserv



Geeks for Geeks



TATA Strive



**Primus
Techsystems**



MoU's



MOU with TCS



MOU with IBM



MOU with FORTINET



MOU with NASSCOM



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MoU's



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International MoU's



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FINLAND



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National Chung Cheng University

NATIONAL CHUNG CHENG
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PHILIPPINES



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SOUTH AFRICA,
COUNTRY RANKING 5TH



PANGASINAN STATE
UNIVERSITY



MESOS
BUSINESS SCHOOL

MESOS BUSINESS
SCHOOL, FRANCE



Tourist Places near Sanjivani University



**Shri Saibaba Temple,
Shirdi**



**Ellora Caves,
Dist. Chh. Sambhajinagar**



Shani Shingnapur



**Deogiri Fort, Daulatabad,
Chh. Sambhajinagar**



Kalsubai Peak



Bhandardara Dam



**Ankai Fort
Near Manmad**



**Guru Shukracharya Temple
Bet-Kopargaon**



**Raghoba Dada Wada
Hingani, Kopargaon**



**Bibi Ka Maqbara
Chh. Sambhajinagar**



**Nandur Madhyameshwar
Wildlife Sanctuary**



**Paithani Park
Yeola**



SANJIVANI
UNIVERSITY





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How to Reach us

- **Shirdi International Airport: 20 min**
- **Chh. Sambhajinagar Airport : 60 min**
- **Nashik Airport : 70 min**
- **Shirdi Railway Station : 20 min**
- **Kopargaon Railway Station : 05 min**
- **Manmad Junction : 25 min**
- **Samruddhi Highway: 10 min**