SANJIVANI UNIVERSITY

STRATEGIZE

SUCCEED

SHINE

SANJIVANI UNIVERSITY

श्रध्दा

सबुरी

|| ॐ श्री साईनाथाय नमः ||

FOUNDER

The Pioneer of Socio-Economic Transformation

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.

Late Shankarraoji Kolhe Saheb
Former Minister,
Government of Maharashtra

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

Hon'ble Shri. Amit Nitinrao Kolhe
President
Sanjivani University

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.

Message From The Vice Chancellor's Desk

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.

Dr. A. G. Thakur
Vice Chancellor
Sanjivani University

About Sanjivani University

Founded in 1983, the Sanjivani Group of Institutes is a renowned educational organization offering programs in engineering, management, pharmacy, polytechnic, and more. Known for academic excellence and holistic development, it stands among Maharashtra's top institutions.

An extension of this legacy, Sanjivani University combines innovation with interdisciplinary education. Through industry-driven programs, skill development, and a modern curriculum, it prepares students for global challenges, driven by a mission to leverage technology and science for socio-economic growth.

SCHOOL OF ENGINEERING AND TECHNOLOGY

B. TECH PROGRAMMES

◆ **B. Tech Computer Science and Engineering**
(Powered by HCL)

◆ **B. Tech Computer Science and Engineering (AIML)**
(Artificial Intelligence and Machine Learning)
(Powered by IBM)

◆ **B. Tech Computer Science and Engineering (AIDS)**
(Artificial Intelligence & Data Science)
(Powered by IBM)

◆ **B. Tech Computer Science and Engineering (CS)**
(Cyber Security) (Powered by Fortinet)

B. TECH (DIRECT SECOND YEAR) PROGRAMMES

◆ **B. Tech Computer Science and Engineering**
(Powered by HCL)

◆ **B. Tech Computer Science and Engineering (AIML)**
(Artificial Intelligence and Machine Learning)
(Powered by IBM)

◆ **B. Tech Computer Science and Engineering (AIDS)**
(Artificial Intelligence & Data Science)
(Powered by IBM)

◆ **B. Tech Computer Science and Engineering (CS)**
(Cyber Security) (Powered by Fortinet)

B. TECH PROGRAMME
Integrated Diploma & Degree

◆ **Computer Science and Engineering**

M. TECH PROGRAMME

◆ **M. Tech Computer Science and Engineering**

BACHELOR OF COMPUTER APPLICATIONS (BCA)
Powered by TCS

MASTERS OF COMPUTER APPLICATIONS (MCA)

Ph.D

◆ **Computer Science and Engineering**
◆ **Interdisciplinary Studies**

SCHOOL OF COMMERCE & MANAGEMENT

MASTER OF BUSINESS ADMINISTRATION (MBA)

- ◆ International MBA in Global Leadership **(in Association with MESOS Business School, France)**

MASTER OF BUSINESS ADMINISTRATION (MBA)
(Powered by HCL)

- ◆ Fintech
- ◆ Business Analytics
- ◆ Marketing Management
- ◆ Banking & Finance
- ◆ Human Resource Management
- ◆ Operations Management

BACHELOR OF BUSINESS ADMINISTRATION (BBA)

- ◆ International BBA in Global Leadership **(in Association with MESOS Business School, France)**
- ◆ International Business & Technology

BACHELOR OF COMMERCE (B. COM)

- ◆ Financial Markets

MASTER OF COMMERCE (M. COM)

Ph.D (COMMERCE AND MANAGEMENT)

SCHOOL OF SCIENCES

BACHELOR OF SCIENCE (B. SC.)

- ◆ Microbiology
- ◆ Chemistry
- ◆ Food Science & Nutrition

MASTER OF SCIENCE (M. SC.)

- ◆ Microbiology
- ◆ Chemistry
- ◆ Ph. D.

SCHOOL OF PHARMACEUTICAL SCIENCES

- ◆ B. Pharm. *

SCHOOL OF SOCIAL SCIENCE & HUMANITIES

- ◆ B. Ed. *

School of Foreign Languages

German Language
Certification Course

Course Highlights

- Engage in creative and dynamic methods to make learning exciting and effective
- Prepare thoroughly with realistic mock tests and targeted exam strategies
- Learn at your own pace with schedules that suit your convenience
- Receive comprehensive guidance every step of the way

- **Duration:** 60 hours
- **Level:** A1 (Beginner) – Follows the official Goethe-Institute syllabus
- **Mode:** In-person/Online
  (Choose your preference)

Korean Language
Certification Course

Course Highlights

- Guidance to prepare for the TOPIK Level 1 exam
- A focused curriculum to build a strong foundation in **Korean**
- Interactive learning sessions with small batches for personalized attention
- Notes & practice paper sets to reinforce your learning

- **Duration:** 60 hours
- **Level:** Korean Level 1 (Beginner)
- **Mode:** In-person/Online
  (Choose your preference)

Japanese Language
Certification Course

Course Highlights

- Aim to achieve international certification through an advanced digital classroom that fosters interactive learning.
- Conversation Practice, Regular Mock Test & cultural workshop
- Expert Trainers & keynote speakers from **Japan**
- Classes are available online and offline at your convenience.

- **Duration:** 120 hours
- **Level:** N5 (Basic) - JLPT (Japanese Language Proficiency Test) and NAT TEST
- **Mode:** In-person/Online
  (Choose your preference)

MOUs

MOU with IBM

MOU with FORTINET

MOU with NASSCOM

MOU with MYTEK

MOU with VIGYAN ASHRAM

SANJIVANI UNIVERSITY

MOUs

MOU with ZOHO

MOU with BAJAJ FINSERV LTD.

MOU with MESOS BUSINESS SCHOOL

MOU with HCL

MOU with SATKAAM

Why Sanjivani University?

1. Industry-Powered Curriculum by IBM and Fortinet
2. State-of-the-Art Labs and Infrastructure
3. Centre of Excellence (CoE) for Fortinet
4. Excellent Placement Opportunities with NEP
5. Innovative Maker's Space
6. Holistic Environment to Foster Cognitive Development
7. Excellent Incubation Spaces for Entrepreneurial Development
8. Legacy of Academic Excellence
9. Fostering Oral and Written Communication Skills through High-End Labs
10. Comprehensive Student Development Programs
11. Enabling Foreign Language Certifications: German, Japanese, and Korean
12. Customized Learning Paths as per Learners' Career Goals
13. Excellent Industry Internship and Placement Opportunities
14. Practical-Oriented Teaching Pedagogy
15. Facilitating Study Abroad and International Twinning Programs
16. Courses Aligned with Sustainable Development Goals (SDG)
17. World-Class Priscilla Library
18. Design Thinking and Innovation Lab
19. Entrepreneurship Development Cell (EDC)
20. Premium Premises
21. Ranked in A2 Category across India in the Technology & AI Rankings 2025 by Chronicles of India

SANJIVANI

Industry Powered Curriculum Partners

IBM

FORTINET

NASSCOM®

BMW

iCT

VIGYAN ASHRAM

MYTEK Innovations

coursera

ZOHO

HCL

BAJAJ FINSERV

SAP

International MOUs

RWTH AACHEN UNIVERSITY, GERMANY OS-147

URAL FEDERAL UNIVERSITY, RUSSIA WORLD RANKING 331

LAB UNIVERSITY OF APPLIED SCIENCES FINLAND

NATIONAL CHUNG CHENG UNIVERSITY TAIWAN

INTERNATIONAL MANAGEMENT INSTITUTE OF ST. PETERBURG (IMISP), RUSSIA

LOGOS WORLD, GERMANY

BARANAVICHY STATE UNIVERSITY, RUSSIA

TARLAC AGRICULTURE UNIVERSITY, PHILIPPINES

INSTITUTE OF TECHNOLOGY, CAMBODIA COUNTRY RANKING-2ND

IBN KHALDOUN UNIVERSITY ALGERIA

LETHBRIDGE UNIVERSITY, CANADA, COUNTRY RANKING 35

RUSSIAN UNIVERSITY OF STATE FOR SOCIAL, RUSSIA

TAJIK NATIONAL UNIVERSITY, TAJIKISTAN

NORTH WEST UNIVERSITY, SOUTH AFRICA, COUNTRY RANKING 5TH

PANGASINAN STATE UNIVERSITY

Philippines

Russia

Finland

Taiwan

Germany

South Africa

Cambodia

Algeria

Canada

Tajikistan

International Internships & MS of SGI

MS

Thota Sai Hema
University of Surrey
University of Aberdeen
Queen Marry University of London

Kate Navnath Sachin
University of Greenwich
London

Nibe Nakul Vijay
Bristol University
UK

Bitne Chinmay Omkar
Arizona State University
USA

Internships

Sanskruti S. Gambhire
National Taiwan University
of Sci Taiwan

Deepti Shivaji Khond
Athbaska University
Canada

Bhaskar Akanksha Vikram
National Changuha
University, Taiwan

Deokar Mansi Anil
University of Aberdeen
Taiwan

Anushka Babasaheb Deokar
University of Calgary
Canada

Sakshi Chaudhari
National Chung Cheng
University
Chiayi Taiwan

Chandar Vaishnavi C
Athbaska University
Canada

Alok Arvind Pandey
Tainan University of
Technology Taiwan

Om Rajendra Deokar
Taipei Medical University
Taiwan

Tejas Anil Nikumbh
BEIC
Tunisia

Vishal D Kekan
National Chung Cheng
University
Taiwan

Tupake Prasad D
National Chung Cheng
University
Chiayi Taiwan

Rohit Kakasaheb Ingle
University of Monitoba
Canada

Krushna Dilip Cund
Mount Royal University
Calgary Canada

Ghige Onkar Deepak
National Kaohsiung
University of Taiwan

Amey Rajesh Avhad
National Chung Cheng
University, Taiwan

Activities at International Internships

Leading Placements of SGI

27 LPA Highest Package

Rahul Kailas Jagdhane
JUSPAY

Jagdish Shinde
Zuko Corporation

Pranali Chaudhari
Handa Heavy Industry Go Ltd.

Vishal Jadhav
In reputed MNC

Prathamesh Sonawane
JUSPAY

Vaishnavi Mohadkar
JUSPAY

Dnyaneshwari Dolzake
JUSPAY

Yashodeep Bhamare
JUSPAY

Rushikesh Wabale
JUSPAY

Our achievers, conquering milestones with packages of 20+ LPA.

State-of-the-Art Infrastructure

High-Tech Classrooms

Entrance Area

Internet Centre

Admin Section

Language Lab

Seminar Hall

Reception Area

Classrooms

Meeting Hall

Digital Lab

Admin Office

Staff Room

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**

At Sanjivani University, the pursuit of wisdom is constant which guides the students to carve out successful and meaningful life for themselves and make world a better place

Sports Facilities

Sanjivani University has built a World Class Sports Infrastructure which is benefitting our students in building desired level of competency and gaining fitness in their favourite sports. It will enable them to qualify for the National & International Level Sporting Events as well as winning laurels for their Institutions and the Country. Our State of the art gymnasium is well equipped with the Latest equipment along with the steam bath facility. Our Sports Infrastructure is well equipped to train the students and harness their latent potential in the wide ranging sports. Our sports activities are being conducted under the able guidance of the highly qualified instructors as well as National and International Reputed Sportsman.

Admission Eligibility

1) Eligibility for UG and PG Programmes under School of Engineering and Technology

a) Admissions into First Year (B.Tech)

Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology/Technical Vocational subjects, obtained at least 45% marks (40% in case of candidate belonging to Reserved Category) in the above subjects taken together.

AND

Non Zero Score in JEE Main Paper I

OR

Valid Score in MHT-CET/PERA CET/SUET

b) Admissions into Direct Second Year (DSY B.Tech. Lateral Entry)

Candidates passing SSC or HSC and also Diploma in Engineering or Technology or Bachelor of Science or Diploma of Vocation (D. Voc.) or its equivalent from a recognized Institution.

c) Admissions into Post Graduation (M.Tech)

Bachelor's degree or equivalent in the relevant field, obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying Examination.

AND

Obtained score in GATE examinations.

OR

Valid Score in PERA CET/SUET.

2) Eligibility for UG and PG Programs under School of Commerce and Management

a) Admissions into B.B.A

Higher Secondary School Certificate (10+2) or its equivalent examination with 40% marks from any stream. (35% for Reserved category and 40% for Open category candidate as per Maharashtra state government rules) and English as one of the Subjects.

OR

Three-year Diploma Course (after S.S.C.) of Technical Education conducted by Government of Maharashtra or its equivalent.

OR

Two-year Diploma Course in Pharmacy (after H.S.C.) of Board of Technical Education conducted by Government of Maharashtra or its equivalent.

Admission Eligibility

OR

Higher Secondary School Certificate (10+2) with Vocational (MCVC)-Minimum Competency based vocational course Examination with 45% marks (40% for reserved category candidate as per Maharashtra state Government rules).

b) Admissions into M.B.A.

Recognized Bachelor's Degree of minimum 3-4 years duration.

Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying Examination.

AND

Obtained score in CAT/MAT/XAT/ATMA/AIMA/MAH-MBA-CET examinations

OR

Valid Score in PERA CET/SUET.
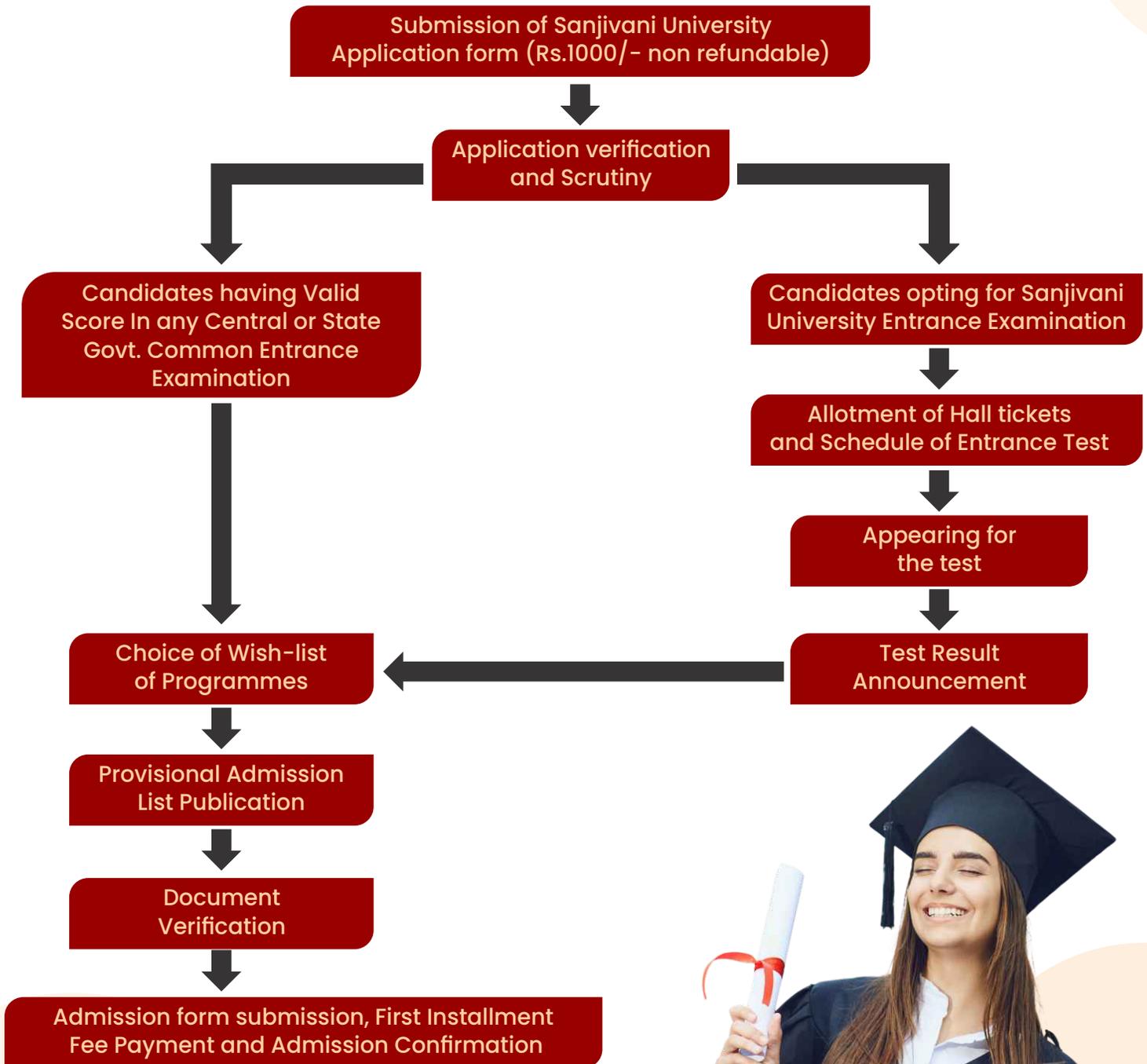
c) Admissions into B.Com.

Passed 10+2 or equivalent course in any discipline from any recognized Board / Council / University with minimum 45% marks for general (open) category and 40% marks for students of reserve class category.

d) Admissions into M.Com.

Recognized Bachelor's Degree of minimum 3 years duration in relevant discipline. Obtained at least 40% marks at the qualifying Examination.

Admission Eligibility

Admission Process Flow

Submission of Sanjivani University Application form (Rs.1000/- non refundable)

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Application verification and Scrutiny

↓

Candidates having Valid Score In any Central or State Govt. Common Entrance Examination

Candidates opting for Sanjivani University Entrance Examination

↓

Allotment of Hall tickets and Schedule of Entrance Test

↓

Appearing for the test

↓

Test Result Announcement

→

Choice of Wish-list of Programmes

↓

Provisional Admission List Publication

↓

Document Verification

↓

Admission form submission, First Installment Fee Payment and Admission Confirmation

Our Sister Institutes

- 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

SANJIVANI UNIVERSITY

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

SANJIVANI UNIVERSITY

Kopargaon, Near Shirdi,
Dist. Ahilyanagar, Maharashtra - 423 601

📞 **9130191301**

🌐 www.sanjivani.edu.in

Follow us on

Shirdi
International
Airport
(15 Minutes)

Kopargaon
Shirdi
Ahilyanagar

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