

FACILITIES IN THE CAMPUS

- Hostel for Boys & Girls
- Messes and Canteens
- Staff quarters
- Medical clinic
- Banks
- General Stores
- Laundry
- Outdoor sports ground
- Indoor sports center
- Swimming Pool
- Open Air Theatre
- Auditorium
- Public Transportation facilities

EXCELLENT OPPORTUNITIES

1. Computer visualisation
2. Virtual reality and modeling
3. Building automation for smart & intelligent buildings
4. Leadership quality development
5. Excellent employment opportunities in India and abroad
6. Cutting edge management techniques for site/material flows

LOCATION MAP

ADMISSION PROCEDURE

The admission to B. Arch. (all courses) is conducted according to the directives of the Regulatory Authorities. The admission procedure is centralized for the candidates from Maharashtra State which is conducted by the MASA (Maharashtra Association for Schools of Architecture) (www.maharch.org). The admission process for the candidates from Outside Maharashtra State (OMS) is conducted directly by the Institute according to merit.

Total Intake of students – 40.

QUALIFICATION & ELIGIBILITY

- a. The candidates must pass Higher Secondary Certificate Examination (XII th Std.) of Maharashtra State Board or its equivalent examination with Mathematics as a compulsory subject and secure minimum 50% marks in aggregate (45% for Backward Classes)
Or, Pass Secondary Certificate Examination (X th Std.) of Maharashtra State Board or its equivalent examination with Two or Three Year Diploma in any Stream recognized by the State Government with securing 50% aggregate marks (45% for Backward Classes)
- b. Candidates must qualify the National Aptitude Test for Architecture (NATA) conducted by the Council of Architecture.

APTITUDE TEST

National Aptitude Test for Architecture (NATA) is an on-line test and our college is the center for conducting the test.

ANNUAL FEE STRUCTURE

Interim Fee:	Rs. 60,000
(Subject to change as per Shikshan Shulka Samiti)	
Library Deposit (Refundable):	Rs. 1,500
Student Association Fee:	Rs. 700

HOSTEL FEE STRUCTURE

Indian students (3 / 4 Seater/ Flat):	Rs. 46,600
Indian students (6 Seater):	Rs. 42,600
Indian students (Dormitory):	Rs. 40,600
Foreign students:	Rs. 54,600 (without Mess charges)



SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ARCHITECTURE

S.No. 44/1, Vadgaon (Budruk), off Sinhgad Road,
Pune - 411041

Tel.: 24351439 (Direct) / 0435 / 0468 / 0541 / 5884, Ext. 729

Fax : 24351439 Email : scoa@sinhgad.edu

offers

FIVE YEAR FULL-TIME (4+1)DEGREE COURSES

**COMMENCING IN 2011-12
IN**

**B. ARCH.
(CONSTRUCTION MANAGEMENT)**

Recognised by the Government of Maharashtra, Approved by the Council of Architecture (COA), Affiliated to the University of Pune

Dr. M.V. Telang
Principal
B. Arch.,M.C.P.,
PhD.,
A.I.I.A, F.I.T.P.I.

Dr. (Mrs.) Sunanda M. Navale
Founder - Secretary
B.A., M.P.M., Ph.D.

Prof. M. N. Navale
Founder- President
M.E. (Elect), MIE (I),
MBA

SINHGAD TECHNICAL EDUCATION SOCIETY

MISSION STATEMENT

We realize that education is fundamental for the complete development of individuals. As a premiere teaching institute, we endeavour to harness this inherent potential through meeting the growing needs of higher technical education. As we grow we will expand into new technologies, methodologies, disciplines, resources and even attitudes. To achieve this STES will ensure the highest quality of faculty, resources and infrastructure. These will be structured with a focus on academic excellence and versatility in approach that will meet the ever increasing needs of the students. Supporting this is the Institute's commitment to education and research. This will encourage and assure students in their pursuit of their knowledge and to build a society that is vibrant and growing through knowledge sharing and enhancing.

STEERING COMMITTEE

Prof. M. N. Navale	Founder President
Dr. (Mrs.) Sunanda Navale	Founder Secretary
Mr. G.K. Shahani	Director (Project) Member of Managing Council
Mr. Ratnakar Kulkarni I.A.S. (Retd.)	Director (Administration)
Mr. Anil Bendre	Director (Finance)
Mr. C. J. Nawathe	Jt. Director (Accounts & Audit)
Dr. A. V. Deshpande	Registrar
Mr. Pratap Patil	Chief Executive Officer Kondhwa (Bk.) Campus
Mr. M.B. Khurjekar	Chief Executive Officer Lonavala Campus
Brig. Prakesh Mehra, VSM	Chief Executive Officer Narhe Campus
Dr. S. M. Joshi	Director (Health Sciences)

ABOUT THE STES

Sinhgad Technical Education Society was established in the year 1993 under the able and dynamic leadership of Prof. M. N. Navale with the objective of providing quality education in all the fields. There are 86 institutes in 10 campuses. All the institutes are recognized by statutory authorities, having excellent infrastructure and faculty.

Sinhgad Technical Education Society's SINHGAD COLLEGE OF ARCHITECTURE

PHILOSOPHY & OBJECTIVE

Sinhgad College of Architecture was started in 200 with the objective of bringing forth the best education and creates architects equipped with ultra modern skills who can take up the task of visualizing and designing for the human habitat with confidence and integrity.

With ample encouragement from the management, no efforts have been spared in an endeavor to develop an ideal environment for building architects.

ABOUT THE FACULTY

- Distinguished faculty of international repute
- Hands-on experience and personal nurturing
- Study tour to places of architectural importance in India and abroad
- Faculty accompany and guide students site visits/tours
- Conduct and attend Quality Improvement Programmes
- Arrange Seminars, Workshops & other co-curricular & extra curricular activities.
- Coordinate overall development of students
- Personal care and attention to individual problems



INFRASTRUCTURE HIGHLIGHTS

- Well lit ventilated and spacious studios
- Class rooms with audio-visual facilities
- Library with open system
- Computer laboratory with all facilities and latest software
- Material museum & construction yard.
- Common room with indoor games



ABOUT THE COURSE

- This is a new course developed on demand from Architects & builders offices engaged in large scale projects which need advanced use of computers and construction management techniques.
- Curriculum as per the approved syllabus of the University of Pune and COA guidelines
- Co-curricular activities: study tour, site visits, guest lectures, Workshops
- Extra-curricular activities: Magazines, Sports, Cultural programmes
- Practical Training in registered Architects. firm for one year

COURSE STRUCTURE - B.ARCH. (CM)

FIRST YEAR

Basic Design & Visual Arts
Architectural Design-I
Construction Technology & Materials – I
History of Art & Architecture –I
Architectural Drawing & Graphics-I
Workshop Practice- I
Climatology & Environmental Sciences
Principles of Management & Introduction to Human Resources.
Introduction to Management Accounting & Financial Management

SECOND YEAR

Architectural Design II
Construction Technology & Materials II
Structural Design & Systems-II
History of Art & Architecture II
Architectural Drawing & Graphics-II
Surveying and Leveling
Building Services-I
Materials Management
Elective-I & II

THIRD YEAR

Architectural Design-III
Construction Technology & Materials-III
Structural Design & Systems-III
Building Services-II
Municipal & Working Drawing
Estimation, Costing & Specifications
Elective-I

FOURTH YEAR

Architectural Design-IV
Construction Technology & Materials-IV
Advanced Building Services
Professional Practice
Project Research and Presentation
Elective-III & IV

FIFTH YEAR

Practical Training with professional architects office.

FACILITIES IN THE CAMPUS

- Hostel for Boys & Girls
- Messes and Canteens
- Staff quarters
- Medical clinic
- Banks
- General Stores
- Laundry
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(DIGITAL ARCHITECTURE)**

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COURSE STRUCTURE - B.ARCH. (DA)

FIRST YEAR

Basic Design I
Architectural Design I
Building Technology & Materials I
History of Architecture & Human Settlements I
Architectural Drawing & Graphics I
Workshop Practical & Model Making
Digital Theories

SECOND YEAR

Basic Design II (Digital)
Architectural Design II
Building Technology & Materials II
Theory of Structures II
History of Architecture & Human Settlements II
Architectural Drawing & Graphics-II
Building Services-I

THIRD YEAR

Building Sciences
Architectural Design-III
Building Technology & Materials-III
Theory of Structures III
Building Services-II
Landscape Architecture & Environmental Science
Building Services II
Quantity Survey & Estimation

FOURTH YEAR

Architectural Design-IV
Specification Writing
Working Drawing
Architectural Project
Advanced Construction, Services & Materials
Electives (4 Nos.)
Professional Practice
Seminar on Contemporary Architecture
Seminar on Technical Communication

FIFTH YEAR

Practical Training with professional architects office.

