



SIGMA COLLEGE OF ARCHITECTURE

Approved by Council of Architecture, New Delhi (Affiliated to Anna University)
The Indian Society For Technical Education (ISTE) Institutional Member: IM 2557
ISO : 9001 - 2008 Certified Institution
Moododu, Near Kuzhithurai, Kanyakumari Dist., Tamilnadu

DESIRE CREATES POWER

Vision

- To be a leader in developing architecture graduates with holistic, healthy, sustainable environments across the globe of collaborative practice, new specializations, green building, and with a holistic view of the discipline.
- To connect to the community through the act of discovering new potential in the places we live, work, and visit. Architecture & design frame creative potential through diverse forms of expression, social space, shelter, language and communication
- To seek to be the preferred choice of students and practitioners seeking an Architecture education, employers hiring Architecture graduates, and organizations seeking advanced Architectural knowledge.

Mission

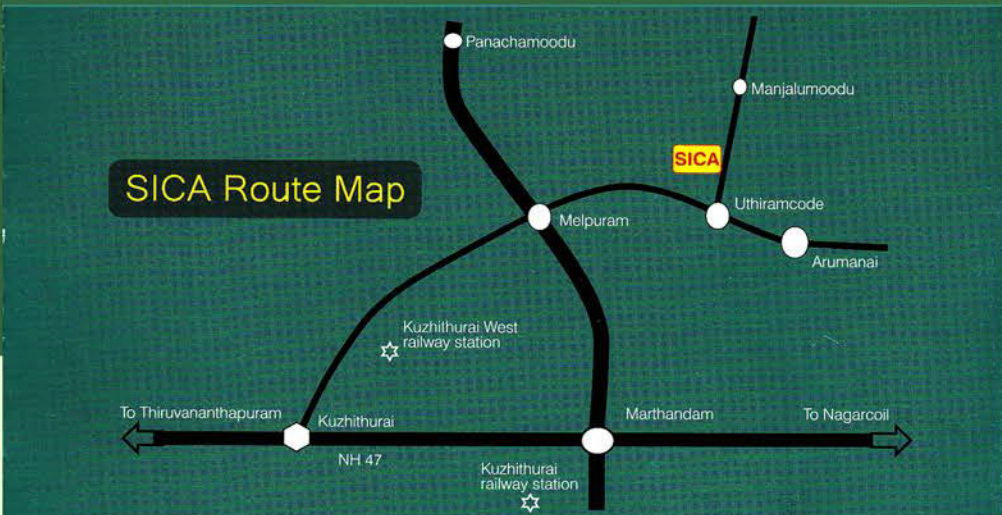
- To help students prepare for an engaging, productive career in the design and planning professions
- To prepare students with the skills and knowledge necessary for employment in a generalized design practice or pursue research immediately upon graduation.
- To create and implement a new curriculum that addresses the changing technological and professional demands in the 21st century.



Objectives of the Institution

Architecture is intrinsically an optimistic profession. As architects we aspire to better the conditions of human life-to elevate the spirit, stir the emotions, engage the intellect and improve the quality of human experience through intervention in the built environment at all scales.

This is the spirit that infuses the graduate and undergraduate programs in architecture and design at Sigma College of Architecture.



For Admission Contact :

Website : www.sicarch.com



SIGMA COLLEGE OF ARCHITECTURE

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Promoted by:

SIGMA EDUCATIONAL AND CHARITABLE TRUST (SECT)

Sigma Tower, Chankai, Kanjiracode Post, Kanyakumari District, Tamilnadu - 629155



Prof. Dr. T. James Wilson

B.E., M.I.Mar.Tech., MISTE, MBA, Ph.D.
Chairman

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Eligibility

B.Arch. Admission

As per Council of Architecture regulations, a candidate applying to any school / college of architecture in India should have 50% marks in Physics, Chemistry and Mathematics and also 50% marks in aggregate at 10 + 2 level examination. Also he should qualify in the common aptitude test in architecture (NATA) being conducted by the Council of Architecture, for consideration of admission into first year of 5-year B.Arch. Degree Course.

M.Arch. Admission

Pass in Five year B.Arch Degree Course

Selection

The admissions shall be carried out by the Competent Authority i.e. Government or University based on the marks obtained in NATA and Qualifying Examination.

How to Apply

The application for admission is available at Sigma Educational and Charitable Trust office and Sigma College of Architecture on payment of Rs. 500- in person or by post on sending D.D for Rs. 500/- in favour of "Sigma Educational and Charitable Trust" payable at Marthandam.

The duly filled application form is to be submitted in the office of Sigma College of Architecture on or before the prescribed last date and time.

What is NATA?

The National Aptitude Test in Architecture (NATA) is conducted by Council of Architecture (COA) as an one day paper based examination in all over the country.

If you are dreaming to be an Architect.....

An Architect is a sort of an inventor. Like an inventor who goes about making and designing new gadgets, you go around designing new buildings. Architecture is a very satisfying profession. You'll get a tremendous sense of delight after your concepts on paper transform into real buildings. You'll know the joy of creation in this field of Architecture...

A course in Architecture is a lot of fun. Unlike traditional colleges where you must slog yourself in study halls and libraries, reading and writing all the time, a course in Architecture gives you the liberty to use the right side of your brain, the creative part. You get a lot of opportunities to showcase your creativity and ingenuity while designing structures.

Architecture is also a very high paying field. Once you get through the course and pass out with good grades, you'd be pursued by large firms looking for fresh talent and new ideas. And compared to most other fields, Architects make a lot more money.

The work of an Architect is most challenging, enjoyable and imaginable. Every building is different. Every project is different. There is absolutely no monotony in life. The thrill and the challenge of work is exhilarating to say the least.

We welcome you to Sigma College of Architecture, one of the projects of Sigma Educational & Charitable Trust.

- Undergraduate Programme
Bachelor of Architecture (B.Arch)
- Postgraduate Programme
Master of Architecture (M.Arch)

Counselling Code
4671

Facilities Provided

- Modern class rooms
- Studios
- Computer Lab
- Cadd Lab
- Climatology Lab
- Survey Lab
- Material Museum
- Model making work shop
- Central Library
- Modern Food court
- Construction Yard
- Multipurpose Hall
- Open air Theatre
- Seminar Hall
- Boys Hostel
- Girls Hostel
- Transport Facility
- Medical Facility
- Art Studio