



WE BELIEVE in building a learning campus that offers a borderless, creative and explorative environment. Our goal is to nurture young minds and enable them on a journey towards sustainable architectural practices and a deeper understanding of people, places and natural systems.

"I have been associated with Nitte Institute of Architecture Mangalore for the past six years. The institute is young and is firmly on its path to making a mark for itself in the field of academics in Architecture. The team at NIA are sincere and committed to creating an emphatic environment of learning."

Ar. Chitra Vishwanath Managing Director/Architect Biome Environmental Solutions Pvt Ltd, Bangalore Visiting Faculty to NIA - Studio & Capstone Project, since 2018



Expanding the boundaries of Architecture

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01	Experienti	ial learning
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- A holistic learning experience
- Sustainable approach
- η₄ Dynamic & tailored pathway
- 05 Cross-pollination of ideas
- 06 Research-based learning

ABOUT THE DIRECTOR

Prof Vinod Aranha is the Founder-Director of the Nitte Institute of Architecture, Mangalore. He is an architect, urban planner, sustainability and green building specialist. His academic qualifications include a dual degree in architecture & urban planning from the University of Illinois Urbana-Champaign in the United States and a Certificate in Business Administration.

His rich professional experience in the field of architecture spans over 30 years. This includes his own office located in the U.S. Green Building Council in Washington D.C. as a LEED Accredited Professional. Prof. Vinod Aranha is a widely traveled, keen visionary and a known personality amongst organisations in India, U.S. and Indonesia. He strives to bring about positive change in policy and grass-root public participation.

DIRECTOR'S MESSAGE

Nitte Institute of Architecture (NIA) was envisioned by a core group of national and international experts who intended to create an innovative and vibrant, world-class institution of architecture & design. NIA has been on an exciting path of progress since its inception deriving strength from its specialised curriculum, dedicated faculty and talented students.

Education at NIA emphasises integrated learning with a focus on sustainability. The course curriculum has been framed to help students develop the ability to design with a deep understanding of people, places and natural systems. Innovative pedagogy forms the crux of the architecture program at NIA. Our courses and initiatives such as:

- Foundation Studio incorporates hands-on work for understanding design fundamentals.
- **Vertical Studio** allows for interactions and peer learning between students of different age groups.
- **Summer School** provides opportunities to learn various arts & crafts and develop an appreciation for them.
- Cooperative Learning program provides an experiential learning experience that is critical for professional development.
- Travel programs allow students to observe, understand and address real-life issues.

A learning community of Faculty & Peers

Our faculty comprises an eminent group of individuals who hail from different parts of India. Our staff is highly qualified with diverse expertise in Architectural Design, Urban Design & Planning, Conservation, History & Theory, Environmental Science, Building Construction & Allied Engineering and Art.

We encourage faculty members to take up research and consulting projects to advance their careers and improve the learning environment. Our core academic programs involve working architects from all around the world to interact with the school through reviews, master classes, seminars & lectures and by serving as visiting professors. We collaborate closely with master masons, artisans, and related fields, including theatre, music and arts. Our robust administration and allied personnel teamwork form the core strength of the teaching-learning process.





Life at NITTE













WORKSHOP



BUILDING SCIENCE LAB



FAB LAB



WELLNESS CENTRE

A SPACE TO

Explore Learn Create



RESEARCH /
CO-WORKING CORNER



SPORTS INFRASTRUCTURE



LIBRARY & RESOURCE CENTRE

NIA AT A GLANCE

37 EMINENT TEACHERS & VISITING FACULTY

KNOW MORE

24 SUMMER & WINTER SCHOOL INITIATIVES

1.10 STUDENT FACULTY RATIO

KNOW MORE

25 EXTRA CURRICULAR ACTIVITIES

KNOW MORE

150 CO-OP LEARNING OPPORTUNITIES

KNOW MORE

FIELD & KNOWLEDGE TRIPS

ACADEMIC &
EXTRACURRICULAR
ACHIEVEMENTS

KNOW MORE















AICTE-CII Survey:

USGBC: US Green Platinum Rating Building Council Innovation **Gold Member**

IIC: Institution's Council

IIA: The Indian Institute of **Architects**

ARIIA: Atal Ranking of Institutions on Innovation **Achievements**

IGBC: **Indian Green Building Council Student Chapter**

BACHELOR OF ARCHITECTURE, B.Arch.

Our architectural program has been designed to integrate hands-on practical training with theory-based education.

"It was an honour to teach architecture in the dynamic and ambitious environment of NIA. The curriculum meets today's demands for tomorrow's architects and designers. NIA provides a warm and personal environment for teaching, studying and research. Due to its strong connection with local culture and building styles, NIA is a unique entity amongst architecture schools."

Ar. Sioerd Kriinen Dutch Architect, Masters in Architecture from TU Delft (The Netherlands) Full-time faculty, Associate Professor at NIA, 2016-2017

AYESHA AIMAN | NIA | SEM-5 | 2019

The school offers a 5-year Bachelor of **Architecture program** that is approved by the Council of Architecture (CoA). The progressive curriculum at NIA was developed by academicians and professionals from all over the world. Our curriculum has been designed to integrate hands-on practical training with theory-based education. The program hopes to lead a new generation of holistic professionals with a deeper understanding of architecture, augmenting meaningful insights into experiential learning from both academia and practice. The school has been envisioned as a centre for excellence in tropical architecture with partners across the globe. We also plan to offer undergraduate, postgraduate and doctoral programs in architecture and allied areas.

AUDIENCE

Our specially curated and tailored courses at NIA welcome students who are:

- Creative and passionate about innovation, entrepreneurship, built environment research, interior design, graphic design, product design and the likes.
- Individuals who like to push the boundaries beyond the regular curriculum to enhance their creative thinking and problem-solving abilities.
- Young minds keen on learning, unlearning and exploring new boundaries to unleash their creative potential.

LEARNING OUTCOMES

We teach and educate our students on the following aspects:

- The role of an architect in society, the construction industry and the technical skills need to practise architecture.
- Learning skills to choose effective methods of communication & media to test, analyse and critically evaluate ideas.
- Understanding the building capacity to incorporate technology, social & physical sciences, the humanities, environmental sciences, creative arts and liberal arts into the building construction process.
- Techniques to conceptualise, design and execute the act of building within the principles of architecture.

Gathering knowledge of the history, allied arts, science, technology, social and spatial aspects of architecture.

The ability to prioritise ecological sustainability, energy efficiency, maintenance and design of passive systems.

06

Producing concise, logically stated and creative work related to architectural culture theory and design.

07

FUTURE PROSPECTS

Upon completion of the Bachelor of Architecture Degree Program, one may choose to pursue higher studies or be an entrepreneur by working with an architectural firm/multi-national firm.

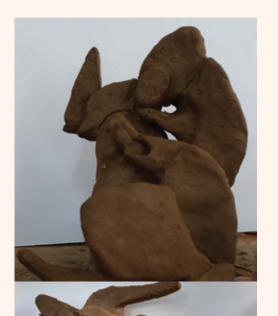
Our five-year Bachelor of Architecture program is well-recognised by universities across the world. Students who successfully complete the program will be eligible to apply for a wide range of postgraduate programs across varied disciplines. This includes professional and post-professional M.Arch programs. Besides a Master's of Architecture, one can pursue a Master's Degree in many allied disciplines. A few examples are listed below:

- Urban Design
- Design (Industrial Design)
- Planning (Housing & Environmental Regional/Transport/Urban Planning)
- · Landscape Architecture
- Building Engineering
- Management courses



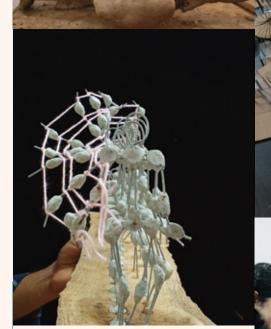
"Nitte Institute of Architecture focuses on not just academics but promotes alternative and interesting modes of learning. It enables the budding architects an understanding of architecture through hands-on workshops, traveling studios and study trips. The students are thus exposed to diverse fields of learning as well as to alumni from architecture colleges in the country and abroad. Nitte has inculcated and brought out the best of my abilities and talents. I am privileged to be a constructive product of Nitte and as an architect will surely carry on its vision to make a difference in society."

Ar. Joshua Antao Architect with Ar Dean D'Cruz, Mozaic Architects, Goa Alumnus of NIA, B.Arch 2016-2021



"NIA through its dynamic, collaborative structure and curriculum provides ample opportunities to find purpose, to create, to discover, to invent, to innovate and to translate dreams beyond boundaries!"

Dr. Shalini Aiyappa Head, Dept of Psychology, St Aloysius College, Mangalore Parent of student at NIA, B.Arch 2020-2025



MOHAMMED HAMIINIAISEM - 3 | 2021

SHRAVAN | NIA | SEM-1 | 2019



ADMISSION PROCEDURE

Candidates seeking admission to the B.Arch. program can submit the Admission Enquiry form available on apply.nitte.edu.in

On receipt of the same, the Admission Section will guide the students through the process of registration and admission.

Candidates have to submit a creative portfolio along with grade reports and aptitude test scores for evaluation. Admission of eligible candidates to the B.Arch. program is based on their aptitude, passion for the program and willingness to work hard consistently, apart from their performance in the qualifying examination. A personal interview will be part of the final assessment for admission.

CHECK ENTRY REQUIREMENTS

Pass in Class 12 with 50% marks in aggregate and 50% marks in Physics, Chemistry & Mathematics

OR

Pass in 10+3 Diploma Examination with 50% marks in aggregate and Mathematics as compulsory subject

+

Qualify in the National Aptitude Test in Architecture (NATA) conducted by CoA or JEE conducted by NTA*

Minimum 17 years of age as of 31st December of the year of admission

The acceptance of the 'JEE conducted by NTA' as part of the entry requirements is subject to the policies set forth by the Council of Architecture (CoA). Applicants are advised to verify the current year's eligibility criteria, as the acceptance of this qualification may vary from year to year.



PREPARE SUPPORTING DOCUMENTS

(Original + 3 attested copies)

- NATA score card or JEE score card*
- · Class 10 Marks Card
- Class 12 Marks Card
- Diploma Marks Cards & Diploma Certificate, in case of Diploma holders
- Transfer Certificate from the institution last attended
- Conduct Certificate from the institution last attended
- Migration Certificate from the Board of the institution last attended
- Physical fitness certificate from a registered medical practitioner
- · Blood group certificate
- · Aadhaar card copy of the candidate
- Photographs: Recent colour photo with white background, of resolution 300-600 dpi & size 35 mm x 45 mm (P.P size 5 Nos.) & size 20 mm x 25 mm (Stamp size 5 Nos.)

SUBMIT APPLICATION

You can apply through our official online application portal:

https://apply.nitte.edu.in/

LET'S GET CONNECTED

- · Connect to our community
- Preferred access to our workshops & events
- · Queries answered

Connect here: Whatsapp



The acceptance of the 'JEE score card' as part of the supporting documents is subject to the policies set forth by the Council of Architecture (CoA). Applicants are advised to verify the current year's eligibility criteria, as the acceptance of this qualification may vary from year to year.

Scholarships & Awards

We believe in creating a learning environment where the best and the brightest minds work together to become leaders in architectural and allied fields, Nitte University provides students admitted to the B.Arch. program with the following scholarships:



MERIT SCHOLARSHIPS

CLASS 12 PHYSICS CHEMISTRY ≥80%*

MATHEMATICS

(in the First Attempt of Class 12 exam)

*Indian nationals who have passed Class 12 in India with > 80% aggregate marks in Physics, Chemistry & Mathematics in the first attempt, are granted concession in tuition fees.

Complete details regarding scholarships are available on nia.nitte.edu.in

The benefit of scholarships/
fee concession is extended to
subsequent years of study only if the
student maintains good discipline
and academic performance by
clearing the semester examinations
in the first attempt.

20 SEATS

EXCELLENCE SCHOLARSHIPS**

Twenty seats are earmarked for award of Excellence Scholarships and will be offered on a first come first serve basis.

CLASS 12

PHYSICS

≥80%

CHEMISTRY

MATHEMATICS

(in the First Attempt of Class 12 exam)

#

NATA SCORE ≥110

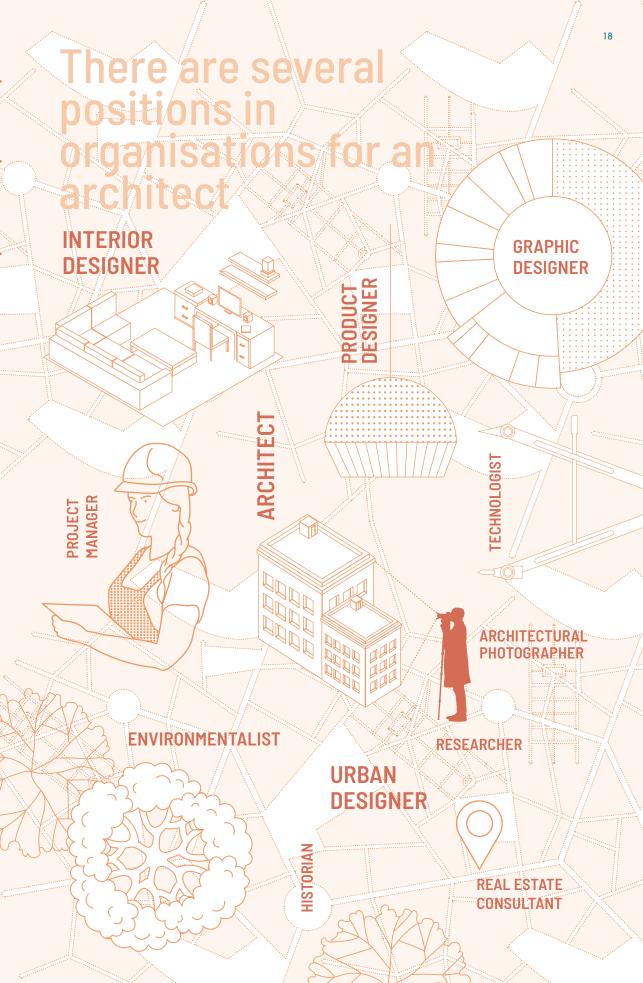
(in the First Attempt)

**Criteria: Indian nationals who have passed Class 12 in India, with a minimum of 80% marks in aggregate in PCM subjects in the First Attempt of Class 12 exam (OR) Candidates who have passed 10+3 Diploma in Engineering Examination in first attempt with a minimum of 60% marks in aggregate.

AND

with a NATA score of 110 or more in the First Attempt.

- JEE qualified candidates will be required to appear for NATA and fulfil the eligibility criteria mentioned above, to qualify for Excellence scholarship.
- Selected students will pay a Tuition fee of Rs.90,000/- per annum only under Excellence Scholarship.



Hall of Fame

NITTE* **QS ASIA** UNIVERSITY **RANKINGS 2023**

451-500 BAND

ABSMIDS

DENTAL RANKING

NIRF 2023

MITTE*

NIRF 2023 UNIVERSITY RANKING

NMAMIT

PLATINUM

NMIT | NIA

AICTE-CII SURVEY 2020

HIGH INDUSTRY LINKAGES

65

NITTE*

NAAC **ACCREDITATION** A+ GRADE

NGSMIPS

NIRF 2023 PHARMACY RANKING

46

NITTE*

THE **IMPACT**

RANKINGS 2023 301-400 BAND

NMAMIT

NIRF 2023 ENGINEERING RANKING 101-150 BAND

NMIT

05

NIRF 2023 ENGINEERING RANKING 151-200 BAND **NGSMIPS**

NBA ACCREDITED BPHARM

NMAMIT

NMIT **NBA**

ACCREDITED UG PROGRAMS

Nitte Institutions

K S Heade Medical Academy

(Mangaluru)

A B Shetty Memorial Institute of Dental Sciences (Mangaluru)

NGSM Institute of Pharmaceutical

Nitte Usha Institute of Nursing

Sciences (Mangaluru)

Sciences (Mangaluru)

(Mangaluru)

Nitte Institute of Physiotherapy

Nitte Institute of Speech & Hearing (Mangaluru)

Nitte University Centre for Science Education & Research (Mangaluru)

Nitte Institute of Communication (Mangaluru)

Nitte Institute of Hospitality Services (Mangaluru)

Nitte Institute of Professional Education (Mangaluru)

Justice K S Hegde Institute of Management (Nitte)

Dr NSAM First Grade College (Nitte)

Nitte Rukmini Adyanthaya Memorial Polytechnic (Nitte)

NMAM Institute of Technology (Nitte)

Dr NSAM First Grade College (Bengaluru)

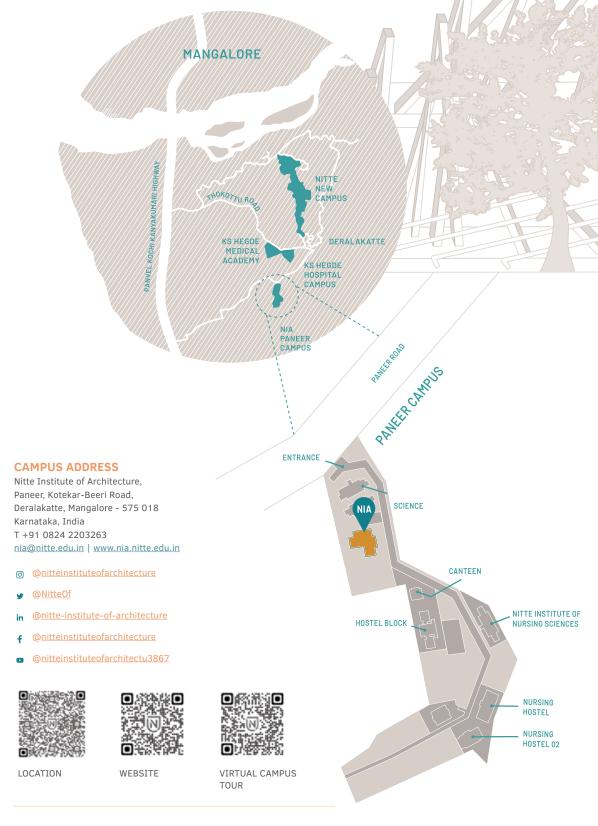
Nitte School of Management (Bengaluru)

Nitte School of Fashion Technology & Interior Design (Bengaluru)

Nitte School of Architecture. Planning & Design (Bengaluru)

Nitte Meenakshi Institute of Technology (Bengaluru)

Nitte College of Pharmaceutical Sciences (Bengaluru)



NITTE (DEEMED TO BE UNIVERSITY)

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