

Career in architecture has a lot of scope & opportunities

This Course is the study of building and its form, it is a course which includes the study of human psychology, physical and chemical properties of different materials. One needs to have a creative mind and should be able to imagine things. Bachelor of Architecture deals with buildings or places that are well designed by a designer or an architect which would be most comfortable for any one to use. Bachelor of architecture (B.Arch) is the application of different streams such as Humanities, Environment studies, Mathematics, Engineering and Aesthetics for studying the different aspects of architecture.

Career in Architecture is attractive, lucrative, and has lots of potential in terms of development. The architectural degree is designed in such a way so that it fulfills the educational component of professional certifying bodies.

This field covers different works such as spatial design, safety management, aesthetics, material management, etc. Architecture professionals design structures for many purposes. They can build factories, design landscapes, or renovate homes to include climate-friendly measures. Architects use both technical skills and creative artistry to design projects that are func-



tional and attractive.

You can become an Architect after completing B.Arch education. Architects are the actual creators of amazing buildings and structures that exist in our surroundings. Architect concentrates how to make people living simple and comfortable ranging from middle class to upper class & provide them shelter and housing with luxury and style. The Architect can work according to the need of the client. The architect must be a combination of artist, professional and entrepreneur qualities.

B.Arch Degree is a professional course which is considered to be creative and full of challenges. Students who are interested in the different aspects of architecture opt for this course.

After completing the Bachelor of Architecture course, candidates have several opportunities of

employment in the government as well as private sectors. In terms of higher education, aspirants can go for postgraduate degrees such as M.Arch (Master of Architecture), MBA (Master of Business Administration) and other certified courses to strengthen your way in the architecture field.

Bachelor of Architecture (B.Arch) is a 5 year full-time duration programme. It is comprised of 10 semesters. It focuses on the subjects from the fields of engineering, arts and technology to the professional practice of architecture. B.Arch is a generous mix of both theory and studio exercises.

The Disciplines of Architecture are: Transport Planning, History and Pedagogy, Interior Design, Urban or Rural Planning, Construction Management, Architecture Theory, Landscape Design, etc.

During the B.Arch Course duration and after completing this course, you can do an internship programme with an architecture firm or with some professional Architects to increase practical experience and better up job prospects.

Eligibility & Admission:
a. Candidates have to complete their 10+2 Examination with Mathematics and English as compulsory subjects & secure at least 50% marks in the examination.

b. Those candidates have 10+3 year Diploma in any stream, they can also apply for B.Arch programme.

c. Candidates can get admission in this programme through JEE Main, NATA.

d. After completing your B.Arch course, you have a scope of higher study. You can apply for GATE.

The job of an architect is to create architectural design structures such as office buildings, businesses, stadiums, schools, malls, and homes. Individuals in architect careers in India are responsible for drawing up detailed plans for a structure and developing final construction plans to include electrical and heating, ventilation and air conditioning systems. A building planner may also provide designs for landscape requirements, plumbing and communication systems.

To become good video jockey as a career, interpersonal skill is a must

Don't know who a video jockey is? Remember when you were a kid and MTV was the best thing on the television? Nikhil Chinnapa used to introduce those songs and used to tell you things about the music industry that you didn't know. Cyrus Broacha used to crack you up with his jokes? Well, that's it. Video jockeying is the art of introducing or announcing videos on commercial music television.

Video jockeying is so much more than about just being hosts or announcers. They chat up the public and make the show more interactive. They also interview celebrities. They even host game shows (Roadies, anyone?). With the popularity of television at an all-time high, the opportunities are limitless.

Video Jockey Eligibility Criteria:

a. Since age is no bar, anyone can become a VJ, provided you have that oomph factor and really get an audience's attention.

b. Although there is no educational qualification required, per se, a course in public speaking or elocution will always help you get an edge as it will make you a better speaker. Other than that, a course in mass communication will keep you up-to-date with the world and help you increase your interaction



with the masses.

It's all about your screen presence when it comes to video jockeying. Look good on camera, speak well, and you might just impress prospective employers. Usually, music channels go to drama or mass communication schools to scout for fresh talent.

For you to become a good video jockey, you must have good people skills. You must be ready to work in a team and be prepared for different and changeable work timings. You must have a sense of humour and be able to think on your feet. A good screen presence will help you score brownie points.

Needless to say, the audiovisual sphere is booming as music and entertainment channels are vastly popular with the youth. If you can crack this field, you might have a shot at other career opportunities as well: like soaps, quiz shows, modelling even public relations!

As a fresher in the field, you will only be able to make a maximum of Rs 15,000 a month. As you become popular and a known face in the industry with some real on-camera experience to show for it, your salary will also keep growing.

There are institutions with courses on public speaking like Young Men's Christian Association (YMCA), National School of Drama and the British Council. There are also some famous VJs who have opened up video jockey schools for training which can seem like a good option if you are serious about a career as a VJ. Some of them are: Modus Operandi by Sumit Budhiraja, Sound of Music by DJ Sunny Sarid and The Studio Bakers by Rummy Sharma.

1. Indian Institute of Mass Communication (IIMC)

Contact information: Indian Institute of Mass Communication, JNU new campus,

Aruna Asif Ali Marg, New Delhi - 110067, India
Phone: 91-011-26741268, 26742920/60
Fax: 91-011-26741268
E-mail: pbapaiah@yahoo.com

Website: www.iimc.nic.in
2. Mass Communication Research Centre (MCRC)

Contact information: A.J.K Mass Communication Research Centre Jamia Millia Islamia University, Maulana Mohammed Ali Jauhar Marg New Delhi - 110 025

Phone: +91 11 2698 7285, +91 11 2698 6812, +91 11 2698 6813
Fax: +91 11 2698 6811
Email: contact@ajkmcrc.org

Website: www.ajkmcrc.org

3. Asian Academy of Film & Television

Contact Information: M a r w a h S t u d i o s Complex FC-14/15, Film City, Sector-16A

NOIDA-201301 Uttar Pradesh
Phone: 95120-2515254, 2515255, 2515256.
Fax: 95120-2515246.

E-mail: help@aaf.com
Website: www.aaf.com

4. Amity School of Communications, New Delhi

Contact information: Amity Campus, Sector 44 Noida-201303
Phone: 26569050, 2653047
Website: www.amity.edu

IIM Mumbai launches 1-year online PG program in Financial Economics and Management

The Indian Institute of Management, Mumbai (IIM Mumbai), in partnership with the National Stock Exchange (NSE), has introduced a one-year online postgraduate program in Financial Economics and Management. Registrations are open until September 14. The admission test is scheduled for September 20, and personal interviews will take place on September 29. The final date for fee payment is October 26, and classes will commence on November 5. The application fee for this program is Rs 2,500.

This hybrid program includes online classes and a two-week in-campus immersion with NSE. Prospective and eligible candidates can apply by visiting the institute's official website.

The program is designed to develop skilled professionals for roles such as financial analysts, financial risk managers, portfolio managers, investment bankers, consultants, and economists. It aims to enhance the current workforce in these fields.

The comprehensive curriculum, developed by academic scholars and industry experts, covers key topics including accounting, investment and risk



management, macroeconomic trends, managerial and behavioural concepts, analytical techniques, and financial regulations.

Upon completion of the program, graduates will be equipped to:

- Understand the complexities of interconnected financial markets.
- Conduct quantitative analysis, develop financial models, and perform empirical research.

- Evaluate the effects of government regulations, business laws, and competition laws on the financial sector.
- Analyse macroeconomic challenges in a dynamic, global business environment.

- Formulate strategic recommendations for financial investments and sustainable economic growth.

Eligibility: Candidates must hold a Bachelor's Degree

in Engineering, Technology, Economics, Commerce, Management, Mathematics, or Statistics with at least 50% marks or an equivalent CGPA (45% for SC, ST, and PwD categories) from a recognised university or institution in India or a qualification recognised by the Ministry of Education, Government of India.

Program Fees: The total fee for the program is Rs 7.5 lakhs. An initial deposit of Rs 1 lakh is required to secure admission before the deadline, with the remaining Rs 6.5 lakhs due before the program begins.

Program Highlights:

- A one-year specialised program delivered online.
- Emphasis on experiential and peer-based learning.
- Open to graduates in Engineering, Technology, Economics, Commerce, Management, Statistics, and Mathematics, as well as industry professionals with relevant experience.
- 430 to 450 contact hours focusing on industry and economic analysis.
- Approximately 10-12 hours of engagement per week.
- Includes 1-2 weeks of industry/institutional internship and immersion.
- Curriculum delivered by IIM Mumbai faculty and experts from NSE, regulatory bodies, and industry.

management, macroeconomic trends, managerial and behavioural concepts, analytical techniques, and financial regulations.

Upon completion of the program, graduates will be equipped to:

- Understand the complexities of interconnected financial markets.
- Conduct quantitative analysis, develop financial models, and perform empirical research.
- Evaluate the effects of government regulations, business laws, and competition laws on the financial sector.
- Analyse macroeconomic challenges in a dynamic, global business environment.
- Formulate strategic recommendations for financial investments and sustainable economic growth.

Eligibility: Candidates must hold a Bachelor's Degree

IIT Roorkee to start GATE 2025 registrations from August 24



The Indian Institute of Technology, Roorkee will start the GATE 2025 registration process on August 24, 2024. Interested candidates can access the registration link on the official GATE website at gate2025.iitr.ac.in on that date.

According to the official website, the deadline for regular online applications or registrations without a late fee is September 26, 2024. The final date for submissions with a late fee is October 7, 2024. The GATE 2025 exams are scheduled for February 1, 2, 15, and 16, 2025. Each day will feature two sessions: forenoon and afternoon. The test will be administered as a computer-based test (CBT) and will consist of 30 papers. The exam will be conducted in English only.

Eligible candidates can apply online by following these steps:

1. Visit the official IIT GATE website at gate2025.iitr.ac.in.
2. Click on the GATE 2025 registration link available on

the home page.

3. A new page will open where you need to register yourself.
4. After registration, log in to your account.
5. Complete the application form and pay the application fee.
6. Click on the submit button and download the completed application page.
7. Print a hard copy for future reference.

ELIGIBILITY CRITERIA: Eligibility for GATE 2025 requires candidates to be in their third year or higher of any undergraduate degree programme or to have completed a government-approved degree program in fields such as Engineering, Technology, Architecture, Science, Commerce, Arts, or Humanities.

Candidates who qualify for GATE can apply for admission to Master's programmes and direct Doctoral programmes in relevant fields, with the possibility of receiving financial assistance.

these, at least 3 should have been published in the last 4 years. Candidates should have guided independently at least one PhD student, or have guided at least two PhD students jointly with other faculty/researchers. Applicants must have completed one sponsored R&D or consulting project as a PI. One additional sponsored R&D or consulting project as a PI, or two additional sponsored R&D or consulting projects as a co-PI.

Salary: Associate Professor will be entitled for a salary of Rs 1,39,600 - 2,11,300 with minimum pay of academic pay level 13A2.

The Professor will be entitled for a salary of Rs 1,59,100 - 2,20,200 with minimum pay of Rs 1,59,100 in academic pay level 14A.

NEET PG Admit Card 2024 to be released on August 8

The admit card for the National Eligibility cum Entrance Test-Postgraduate (NEET-PG) will be available for download starting August 8, 2024. Candidates who have registered for the exam can access their admit cards on the official website by entering their login credentials.

The admit cards will include details about the allotted test city.

According to the official notification from NBEMS, the test centre venue within the allocated test city will be provided on the admit card, which will be released on August 8, 2024, on the NBEMS website.

NEET PG 2024 will be conducted on August 11, 2024, by the National Board of Examinations (NBE). This year, the exam will be administered in two shifts. Originally, NEET-PG was scheduled for June 23, from 9:00 am to 12:30 pm, in a computer-based test (CBT) format.

To download your NEET

PG 2024 admit card, follow these steps:

1. Go to the National Board of Examinations (NBE) official website nbe.edu.in.
2. Click on the NEET PG 2024 link and log in using your credentials (User ID and Password).
3. Look for the "Admit Card" or "Download Admit Card" link in the dashboard or under the NEET PG section.
4. Click on the link to download your admit card. Ensure that you have a stable internet connection.
5. After downloading, take a printout of the admit card. Ensure all details are correct.

If you encounter any issues, you can contact the NBE helpdesk for assistance.

NEET PG is an eligibility-cum-ranking examination prescribed as the single entrance examination for admission to various MD/MS and PG Diploma Courses as per Section 61(2) of the National Medical Commission Act, 2019 read with 10 (D) of Indian Medical Council Act, 1956.

IIT Delhi recruiting associate professor and professor

IIT Delhi is inviting applications from eligible candidates for faculty positions at the level of Associate Professor and Professor in various academic units. The recruitment is being done in several departments including Civil Engineering, Applied Mechanics, Chemical Engineering, Computer Science and Engineering, Centre for Atmospheric Sciences, Centre for Rural Development and Technology, School of Artificial Intelligence, School of Public Policy among others.

Interested and eligible candidates can visit the official website of IIT Delhi for detailed information. The deadline to fill the application form along with the supporting documents is December 31, 2024.

Eligibility criteria:

Associate Professor: Candidates having a PhD with 6 years' experience of which at least three years are as Assistant Professor Grade I in IIT, NIT or equivalent are eligible for the post. Applicants should have a good track record of teaching basic and advanced courses.



Candidates must have a record of at least 10 refereed conference/journal papers, of which at least 4 should be in reputed journals. Two of these should have been published in the last 3 years. The candidate must have completed at least one sponsored R&D or consulting project as a PI, or completed two sponsored R&D or consulting projects as a co-PI.

Professor: Candidates having a PhD with 10 years' experience of which at least four years should be as Associate Professor or equivalent.

Applicants should have a good track record of teaching basic and advanced courses.

The applicant must have a record of at least 20 refereed conference/journal papers, of which at least 8 should be in reputed journals. Of

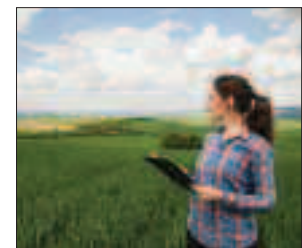
Scope for plant pathology is available both at public and private sectors

Plant pathologists study the causes of sickness (pathogens) in plants, and how pathogens, environments and hosts interact, in order to better understand and control such sickness. The pathogens may include fungi, bacteria, viruses, nematodes, and other microbes. Pursuing agricultural technology here would involve direct work with the commodity industries; pursuing biotechnology on the other hand would be better of you want to proceed to graduate schools or conduct research at universities/R&D laboratories.

In India, there are 34 state agricultural universities, 3 deemed agricultural universities and 3 central universities offering courses in different disciplines of agricultural science at undergraduate and postgraduate level.

Apart from offering Plant Pathology as an optional subject, few universities offer specialized course in Plant Pathology both at undergraduate and postgraduate level. There are total of 16 agricultural universities in India having separate department of plant pathology.

Most of the agricultural universities in India offer bachelors and masters programs in Plant Pathology. Students after completing +2 Science (with Physics,



Chemistry, Maths, Biology, Ag. Sc. etc) can opt for Bachelor of Science course in Plant Science with specialization in plant pathology, and options either in agricultural technology or biotechnology.

One can also pursue allied course like Entomology, Nematology, and Weed Sciences etc to become a scientist/expert in the field. For masters program in Plant Protection/Plant Pathology/Entomology/Nematology and Weed sciences subjects, candidates have to pass their Bachelor's degree in the biological sciences or in agriculture, under 10+2+3 or 10+2+4 pattern.

Candidates must have obtained at least 60% marks or its equivalent overall grade point average (OGPA) for general category and for SC/ST/PH 55% marks or equivalent OGPA. The admission can be obtained through All India Combined Entrance and State level Entrance Examinations conducted separately. The All India Entrance is being held

regularly by the ICAR that also provides the JRF scholarships to students.

The scope of employment for Plant Pathology graduates is available both at public and private sectors. One can also start his/her business after completing the course.

Plant Pathology graduates can join as a Plant Geneticist, Plant Breeder, Aquatic Botanist, Limnologist, Physiologist, Plant Pathologist, Professor, Consultant, and Agricultural Engineer or Inspector at district and state level.

Employment opportunities are also available in areas like research, product development, sales, teaching, extension, administration, regulatory work, and private practice etc.

Plant pathologists find jobs mainly in research labs, agricultural development organizations under Indian Council of Agricultural Research (ICAR) as well as in universities as teachers/professors. The salary varies between Rs 15,000 - Rs 25,000.

One who qualifies Junior Research Fellowship (JRF) can perform research work in this field. The fellowship is Rs 10,000 per month.

The average annual salary of a Plant Health Management associate in foreign countries including US varies from \$25,000-\$45,000.

applications by this date. The seats are available at the Veterinary College in Jabalpur, the Veterinary Science and Animal Husbandry College in Mahu and Rewa College. The process ensures that students can secure a place without any hurdles.

Dr Shrikant Joshi, the Registrar of Nanaji Deshmukh Veterinary University, has assured that the single window system will streamline the application process. This system is designed to make it easier for students and avoid any confusion. Dr. Joshi also mentioned that the Academic Council has decided to include NRI

and foreign quota seats in the admission process, opening doors for international students.

This initiative aims to attract more foreign students to the university, enriching the academic environment and promoting cultural exchange. The reserved seats under the NRI quota provide a clear path for foreign students to gain admission to one of India's reputed veterinary universities.

The introduction of the NRI quota at Nanaji Deshmukh Veterinary University marks a significant step in making Indian education more accessible to international students. With the application deadline fast approaching, interested candidates should seize this opportunity and apply promptly. This initiative not only benefits the students but also enhances the university's global reach and diversity.

Nanaji Deshmukh Veterinary University introduces NRI quota for foreign students

Foreign students interested in studying at Nanaji Deshmukh Veterinary University in Jabalpur, Madhya Pradesh, now have a unique opportunity. The university has introduced an NRI quota, allowing direct admissions for international students. This is an excellent chance for foreign students to pursue their education in veterinary science in India.

The university's Academic Council has approved this new process, which will be implemented through a single window system. This means that students can apply easily without facing any complications. The NRI quota will also apply to the three government veterinary colleges under the university. There are 34 seats reserved specifically for NRI and foreign students in the Bachelor of Veterinary Science and Bachelor of Fisheries Science courses. All these seats are in government veterinary colleges.

The deadline for applying is August 31. Interested students must submit their



and foreign quota seats in the admission process, opening doors for international students.

This initiative aims to attract more foreign students to the university, enriching the academic environment and promoting cultural exchange. The reserved seats under the NRI quota provide a clear path for foreign students to gain admission to one of India's reputed veterinary universities.

The introduction of the NRI quota at Nanaji Deshmukh Veterinary University marks a significant step in making Indian education more accessible to international students. With the application deadline fast approaching, interested candidates should seize this opportunity and apply promptly. This initiative not only benefits the students but also enhances the university's global reach and diversity.