

Architecture & Planning Career Guide

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ARCHITECTURE & PLANNING

For students wishing to pursue **Architecture and Planning Education after 12th in INDIA**

Book contains **Description of Course**, **Professions** and their Definitions, Qualities Required in candidates, Available Degrees in India, Career Prospects and their explanation, **Specializations** and their Definitions, **Entrance Exam** details with dates along with TOP Universities and their Rankings

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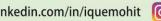
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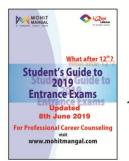




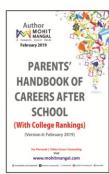
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2019 Entrance **Exams** across 16 Education Verticals



ΑII Graduate **Degrees** across 20 Different education Verticals as per UGC with College Rankings



All Graduate **Degrees** across 20 Education Verticals



Engineering & Technology



& Planning



Pure Sciences



Medicine and Surgery





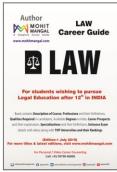
Agriculture & Veterinary Sc.



Commerce & Finance



Arts/Humanities & Social Sciences



Law



Business Management



Hotel Management



Liberal **Studies**



Mass Communication



Economics



Computer **Applications**



Design and **Fine Arts**



Performing



Sports



Defence **Forces**



Vocational **Studies**







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- Utmost care has been taken to ensure the proper checking of the information and compilation. In case of any discrepancy, please write to us at info@mohitmangal.com. We shall be happy to correct it in the compilation.
- For the latest updates, we strongly urge you to check and rely on the actual websites of the Colleges/ Universities or the test conducting 2. bodies given in the Book.
- 3. Wherever 2 or more dates are given, that may represent two or more cycles of the same test being conducted.
- The Compiled Content including dates, definitions, degree nomenclatures, entrance exams, details etc. in the book has been gathered from various authentic sources like UGC, MHRD, Individual College or Institution websites Etc. This data is being used for educational and information giving purpose. The author acknowledges all sources whether mentioned or otherwise.
- The Ranking of colleges given in the book are based on the 17 Years of experience in the education sector of the Author. The ranking given is the true understanding and view point of the author and may differ with others.





















ALL ABOUT ARCHITECTURE AND PLANNING EDUCATION IN INDIA

Description of Profession: (What does one do in this?)

Architecture = Art + Engineering

A career with amalgamation of Creative Freedom, Expression and Technicality. Architects & Planners work in a range of establishments. From designing to construction, they dwell in both the different worlds. With a Bachelors degree, An Architect opens doors for himself from Production to Academics.

A professional in this field creates designs and models for commercial or residential both interior and exterior, according to the customer's infrastructures, customization.

As a professional, the professional is involved in the management and construction of the residential/ commercial/ industrial/ agricultural infrastructural development for the city. A Planner usually works on urban planning and landscape architecture, mainly focusing on environmental issues, like sustainability and managing natural resources.

Statistics say that employment of urban and regional planners is projected to grow 13 percent till 2016, faster than the average for all occupations. With the increase in the development and improved infrastructure, including housing, roads, sewer systems, parks, and schools of the country, there is a high demand of qualifies Architectures and Planners.





















Professions available to candidates after completing Architecture and Planning

Architect: An architect is involved in the planning and drawing of this design, as well as overseeing its construction. The design has to be functional, thus an architect needs to have knowledge of the builder's requirements, such as which planning and building codes the construction must abide by.

Archaeologist: An expert who studies human history and prehistory through the excavation of sites and the analysis of artefacts and other physical remains.

Architectural Engineer: Architectural engineers apply science and technology to the real world by designing buildings that enhance our standard of living and improve our quality of life. They do this by combining building systems – structural, electrical, mechanical, lighting, acoustics and fire protection - into an integrated whole.

Building Surveyor: Building Surveyors offer advice on many aspects of design and construction, including maintenance, repair, refurbishment and restoration of proposed and existing buildings.

Commercial/Residential Surveyor: A Commercial/Residential Surveyor deals with all aspects of residential and commercial property in both the private and public sectors. Principal activities are related to the management, purchase and sale or leasing of land and property, as well as valuing and surveying property.

Construction manager: A Construction Manager supervises and manages contractors and labourers at construction sites. Often they meet with architects, specialized trade employees, and civil engineers on projects or upcoming builds.

Inspector/Conservation Officer: Buildings Inspector or Conservation Officer represents conservation issues to planning and development policymakers both locally and nationally, advise on planning applications and guide new developments that affect the repair or alteration of historic buildings, areas and sites.

Interior Designer: Interior designers make interior spaces functional, safe, and beautiful by determining space requirements and selecting decorative items, such as colors, lighting, and materials. They read blueprints and are aware of building codes

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and inspection regulations. They Primarily Deal with interior decoration of a room or building.

Landscape Architect: Landscape architects design attractive and functional public parks, gardens, playgrounds, residential areas, college campuses, and public spaces. They also plan the locations of buildings, roads, walkways, flowers, shrubs, and trees within these environments.

Restoration Architect: Restoration architects are architectural professionals specialize in the preservation and conservation of historic buildings and monuments. They alter or restore buildings and monuments in order to prevent their deterioration.

Spatial Designer: An architect or a designer from Spatial Design works with spatial organisation and all its human implications. The more rapidly organisations, patterns of living and local traditions are disrupted, the more awareness is needed. Careers in this area focus on the entire concept and scope of a public or private space. Essentially, these designers attempt to harmonise interior and exterior spaces, and design how they flow into one another.

Town Planner: A professional who practices in the field of urban planning. An urban planner may focus on a specific area of practice and have a title such as city planner, town planner, regional planner, long-range planner, transportation planner, infrastructure planner, environmental planner, parks planner, physical planner, health planner, planning analyst, urban designer, community development director, economic development specialist or other similar combinations.









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Qualities required in a candidate who wishes to pursue Pure Sciences

- Very High on Academic Orientation
- Contain High Scientific Aptitude
- Should be good with Logic and Analysis
- Ability to work in a Team
- Curiosity in researching about new things
- Ability to spend long hours with books or computers
- You should be good with Research and Problem Solving Skills





















Degrees Available In Architecture and Planning

Degree Nomenclature	Level	Duration	Eligibility
B. Arch. (Bachelor of Architecture)	Bachelor Degree	5 year	10+2 PCM
B. Plan (Bachelor of Planning)	Bachelor Degree	4 year	10+2 PCM / Any Stream
B.Tech. (Planning)	Bachelor Degree	4 year	10+2 PCM
M.Arch. (Master of Architecture)	Master Degree	2 year	Bachelor's
M. Plan. (Master of Planning)	Master Degree	2 year	Bachelor's
M. Phil. (Master of Philosophy)	Pre Doctoral	1-1/2 year	Master's
Ph. D. / D. Phil. (Doctor of Philosophy)	Doctoral	2 year +	Master's
D. Sc. (Doctor of Science)	Post Doctoral	1 Year +	Ph. D.























Career Prospects after Bachelor of Engineering/Technology

Work with PWD: Work at Public Works Department, National Building Organizations, Town & Country Planning Organizations, Department of Railways etc.

Start own Architectural Venture: Work independently as an Architecture or Planner, plan details of sizes, specification and estimates of the cost of the structure, etc. individually according to your specialization.

Work with Builder/ Construction Co.: Work with Construction companies, builders, or private consultants.

Work as a Professional Architect/Planner: Work in the construction industry designing new buildings, restoring and conserving old buildings and developing and Planning new ways of using existing buildings.

Work as an Interior Designer: Use a combination of creative flair and technical knowledge to help renovate and transform the interiors of built structures for the clients.

Work as a Landscape Designer: Deal with outdoor spaces. Combine the Client's garden design and landscape architecture expertise to create imaginative, functional and enjoyable outdoor spaces for private and commercial uses.

Work as a Spatial Designer: Spatial design is quite a new discipline that essentially combines the design principles of both interior and landscape design. Careers in this area focus on the entire concept and scope of a public or private space. Essentially, these designers attempt to harmonise interior and exterior spaces, and design how they flow into one another.

Higher Studies in respective field: After graduation, the next step is getting a Master degree in the field of your own choice and specialization.

















Indian Civil Services: The Indian Administrative Service (IAS), Indian Foreign Service (IFS), Indian Police Service (IPS) is the top ranking jobs. Other services, includes Finance, Post and Telegraph, Revenue, Secretariat etc.

Merchant Navy: You can join the merchant navy from age 16 onwards as an officer cadet or marine apprentice and train as a deck rating. You will at least require four GCSEs (grades A-C), or equivalent qualifications. These

Archaeological Survey of India: Work as a Photographer, Deputy Superintending Conservative Assistant, Surveyor, Additional Director General, Joint Director General (Finance & Accounts) etc. with Archaeological Survey of India.

Banking Job: Many reputed government exams like IBPS, SBI and other bank exams emphasize on the knowledge of banking and business. You can work with any Private or Public bank after following the demanded procedure through the organization.

Research and Academics: Deliver workshops at schools of Architecture & Planning or develop research by putting designs and ideas into practice.

Indian Armed Forces: A graduate can join through the Combined Defence Services examination as a regular/short service commissioned officer. Training for regular commissioned officers is carried out at Indian Military Academy, Dehradun, known as the cradle of Military leadership. Those desirous of joining the Short Service Commission get trained at Officer's Training Academy at Chennai and serve for a period of five years. On completion of this term he can either resign or opt for an extension for five years or a permanent commission.









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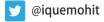


ARCHITECTURE and PLANNING Entrance Exams

Exams for Architecture and Planning	Selection Process & Test Pattern	Questions (Marks)	Tentative Schedule & Remarks
JEE Main- Paper 2 for B. Arch/B.Plan. at institutions other than IIT's like NIT's and CFTI's www.jeemain.nic.in Time: 180 Minutes Timing: 1400-1700 Hrs. Mode: Computer Based for Maths and General aptitude & Pen & Paper Based for Drawing	Maths Aptitude Test Drawing Test Total	30 (120) 50 (200) 02 (70) 82 (390)	Forms Out: Slot-1: 1 st Sep. 2018, Slot-2: 8 th Feb. 2019 Last Date: Slot-1: 30 th Sep. 2018, Slot-2: 7 th Mar. 2019 Test Date: Slot 1: 6 th -20 th Jan. 2019, Slot 2: 6 th -20 th April 2019 Marking: +4 / -1 in first 2 sections and Nil in Drawing Forms Available: Online Eligibility: The candidate must have studied and passed Physics, Chemistry and Mathematics in Qualifying Examination at 10+2 level.
NATA All Architecture institutions other than IIT's , NIT's and CFTI's across India www.nata.in Time: 180 Minutes Timing: 1030-1330 Hrs. Mode: Pen & Paper Based	Mathematics General Aptitude Drawing Total	20 (40) 40 (80) 2 (80) 62 (200)	Form Out: 24 th Jan 2019 Last Date: 11 th March & 15 th June 2019 Test Date: 14 th April and 7 th July 2019 Marking: +2/-0 in first 2 sections and Nil in Drawing Forms Available: Online Eligibility: 10+2 with 50% aggregate marks in Physics, Chemistry & Mathematics and also at least 50% marks in aggregate of the 10+2 level examination or passed 10+3 Diploma Examination with Mathematics as compulsory subject with at least 50% marks in aggregate.
For B.Arch. Program at IIT Kharagpur and IIT Roorkee www.jeeadv.ac.in Time: 180 Minutes Timing: As per Admit card Mode: Pen & Paper Based	Geometric Drawing, Three Dimensional Aspect, Free Hand Drawing, Imagination & Aesthetic Sensitivity.	No questions or Marks shared	Form Out: 14 th & 15 June 2019 Registration open for only two days Test Date: 17th June 2019 Marking: Only Pass or fail Declared Forms Available: Online Eligibility: 10+2 with PCM and JEE-Main and ADVANCED Cleared
AP-EAMCET (Engg., Agri., & Medical Common Entrance Test) For B.Tech Planning, Jawaharlal Nehru Technology University, Hyderabad www.sche.ap.gov.in Time: 180 Minutes Timing: 1000 – 1300 & 1430 – 1730 Hrs. Mode: Computer Based	Physics Chemistry Maths Total	40 (40) 40 (40) 80 (80) 160 (160)	Forms Out: 1 st January, 2019 Last Date: 27 th March , 2019 Test Date: 20 th to 23 rd April, 2019 Marking: +1/-0.25 Forms Available: Online Eligibility: 10+2 in Science and Permanent Resident of Andhra Pradesh along with some reservations.

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Exams for Architecture and Planning	Selection Process & Test Pattern	Questions (Marks)	Tentative Schedule & Remarks
OJEE For admission in B.Plan. at CET Bhubaneswar- Orissa www.ojee.nic.in Time: 120 Minutes Timing: 1030 - 1230 Hrs. Mode: Pen & Paper Based	Physics Chemistry Mathematics/Biology/Agriculture Mental Aptitude Total	50 (50) 50 (50) 50 (50) 50 (50) 200 (200)	Forms Out: 2 nd February, 2019 Last Date: 2 nd April, 2019 Test Date: 19 th May, 2019 Marking: +1/-0 Forms Available: Online Eligibility: 10+2 in science and Permanent Resident of Orissa along with some reservations.
GNDU-ET For admission in B.Plan. at Guru Ramdas School of Planning, Ludhiana-Punjab www.gnduadmissions.org Time: 60 Minutes Timing: 1000 - 1100 Hrs. Mode: Pen & Paper Based	General Mathematics General English General Awareness Mental Ability Total	50 (50)	Forms Out: 4 th June, 2019 Last Date: 25 th June, 2019 Test Date: 12 th July, 2019 Marking: +1/-0 Forms Available: Online Eligibility: 10+2 with Maths
UPESEAT For admission in B.Plan. at UPES Dehradun-Uttarakhand www.upes.ac.in Time: 180 Minutes Timing: 1000 - 1300 Hrs. Mode: Computer Based	Physics Chemistry Mathematics General English General Awareness Total	50 (50) 50 (50) 50 (50) 30 (30) 20 (20) 200 (200)	Forms Out: 4 th June, 2019 Last Date: 8 th May, 2019 Test Date: 13 th to 19 th May, 2019 Marking: +1/-0 Forms Available: Online Eligibility: 10+2 with PCM
CEPT-ET For admission in B.Plan. at CEPT University, Ahmedabad-Gujarat www.cept.ac.in Time: 120 Minutes Timing: 1000 - 1300 Hrs.	Visual Perception and Representation Logical reasoning and Basic Principles of Science Communicative English and Verbal Reasoning	50% 20% 15%	Forms Out: 1 st June, 2019 Last Date: 23 rd June , 2019 Test Date: 9 th to 11 th July, 2019 Marking: +1/-0 Forms Available: Online
Mode: Pen & Paper Based	Social and Cultural Awareness Total	15% 100%	Eligibility: 10+2 any stream

















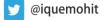




Top 75 B. Arch. (Bachelor of Architecture) Colleges with their Ranking and Year of **Establishment**

Rank	Name of College/University	Year of Establishment	Website
Rank 1	Sir J.J.CoA, University of Mumbai, Mumbai- Maharashtra	1896	www.sirjjarchitecture.org
Rank 2	School of Planning & Architecture, New Delhi	1944	www.spa.ac.in
Rank 3	FoA & Regional Planning, IIT, Kharagpur-West Bengal	1952	www.iitkgp.ac.in
Rank 4	DoA& Planning, Indian Institute of Technology, Roorkee-Uttarakhand	1956	www.iitr.ac.in
Rank 5	School of Planning & Architecture, JNA & FA University, Hyderabad-Telangana	1940	www.jnafau.ac.in
Rank 6	SoA & Planning, Anna University, Chennai-Tamil Nadu	1957	www.annauniv.edu
Rank 7	Chandigarh CoA, Punjab University, Chandigarh	1961	<u>www.cca.edu.in</u>
Rank 8	FoA, Centre for Environmental Planning & Technology University, Ahmedabad	1962	www.cept.ac.in
Rank 9	DoA, Maulana Azad National Institute of Technology, Bhopal-Madhya Pradesh	1963	www.manit.ac.in
Rank 10	DoA, M.S.University of Baroda, Vadodara- Gujarat	1954	www.msubaroda.ac.in
Rank 11	DoA, Town and Regional Planning, IIEST, Howrah-West Bengal	1950	www.iiests.ac.in
Rank 12	DoA, College of Engineering, Kerala University, Trivandrum-Kerala	1964	www.cet.ac.in
Rank 13	Academy of Architecture, University of Mumbai, Mumbai-Maharashtra	1965	www.aoamumbai.in
Rank 14	DoA and Planning, V-NIT, Nagpur-Maharashtra	1965	www.vnit.ac.in
Rank 15	DoA, Jadavpur University, Kolkata-West Bengal	1965	www.jaduniv.edu.in
Rank 16	Karnataka	1967	www.bangaloreuniversity.ac.in
Rank 17	Manipal SoA & Planning, Manipal University, Manipal-Karnataka	1978	www.manipal.edu
Rank 18	BKPS CoA, Savitribai Phule Pune University, Pune-Maharashtra	1978	www.bkps.edu

CoA-College of Architecture, DoA-Department of Architecture, FoA-Faculty of Architecture, SoA-School of Architecture, IoA-Institute of Architecture, CET-College of Engineering and Technology, IET-Institute of Engineering and Technology, ITS- Institute of **Technology and Science**



















Rank	Name of College/University	Year of Establishment	Website
Rank 19	DoA, Guru Nanak Dev University, Amritsar- Punjab	1986	www.gndu.ac.in
Rank 20	Goa CoA, Goa University, Goa	1982	www.unigoa.ac.in
Rank 21	FoA, Dr.A.P.J.Abdul Kalam Technical University. Lucknow-Uttar Pradesh	1980	www.aktu.ac.in
Rank 22	BMS CoA, BMSCE Campus, Visvesvaraya Technological University Bangalore-Karnataka	1980	www.bmsca.org
Rank 23	DoA, National Institute of Technology, Tiruchirapalli-Tamil Nadu	1980	www.nitt.edu
Rank 24	D.C. Patel SoA, Sardar Patel University, Vidhyanagar-Gujarat	1980	www.apied.edu.in
Rank 25	DoA, National Institute of Technology,Raipur- Chattisgarh	1984	www.nitrr.ac.in
Rank 26	SPSM CoA, Shivaji University, Kolhapur- Maharashtra	1984	NA
Rank 27	SoA, GZSCET, MRS Punjab Technical University, Bhatinda-Punjab	1989	www.gzscampus.org
Rank 28	MVP Samaj's CoA, Savitribai Phule Pune University, Nashik-Maharashtra	1989	www.cansnashik.org
Rank 29	Sushant School of Art & Architecture, Ansal University, Gurgaon-Haryana	1989	www.ansaluniversity.edu.in
Rank 30	SoA, MP IET, RTM Nagpur University, Gondia- Maharashtra	1987	www.mietgondia.in
Rank 31	SoA, KLE Technological University, Hubli- Karnataka	1983	www.kletech.ac.in
Rank 32	SoA, College of Engineering & Technology, SGBA University, Akola-Maharashtra	1983	www.coeta.ac.in
Rank 33	SoA, D.Y.Patil CET, Shivaji University, Kolhapur- Maharashtra	1984	www.coek.dypgroup.edu.in
Rank 34	DoA, Madhav ITS, Rajiv Gandhi Proudyogiki Vishwa- vidyalaya, Gwalior-Madhya Pradesh	1984	www.mitsgwalior.in
Rank 35	SoA, TKM College of Engineering, Kerala University, Kollam-Kerala	1985	www.tkmce.ac.in
Rank 36	FoA and Design, CET, Biju Patnaik University of Technology, Bhubaneshwar-Odisha	1985	www.cet.edu.in











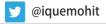








Rank	Name of College/University	Year of Establishment	Website
Rank 37	SoA, JLN Engineering College, DBA Technological University, Aurangabad-Maharashtra	1989	www.jnec.org
Rank 38	SoA, PDA College of Engineering, Visvesvaraya Tech. Univ., Gulbarga- Karnataka	1983	www.pda.hkes.edu.in
Rank 39	SoA, DBA Technological University, Lonere Raigad-Maharashtra	1984	www.dbatu.ac.in/architecture
Rank 40	MM CoA, Savitribai Phule Pune University, Pune-Maharashtra	1985	www.mmcoa.edu.in
Rank 41	SoA & Interior Design, SRM University, Kattankullathur-Tamil Nadu	1992	www.ktr.srmuniv.ac.in
Rank 42	Rizvi CoA, University of Mumbai, Mumbai-Maharashtra	1992	www.rizviarchitecture.edu.in
Rank 43	D.Y.Patil SoA, University of Mumbai, Navi Mumbai-Maharashtra	1992	www.dypatil.edu
Rank 44	Bharati Vidyapeeth's CoA, University of Mumbai, Navi Mumbai- Maharashtra	1992	www.bharatividyapeeth.edu
Rank 45	R.V. CoA, Visvesvaraya Tech. Univ.,Bangalore-Karnataka	1992	www.rvca.in
Rank 46	College of Engineering, Andhra University, Visakhapatnam-Andhra Pradesh	1992	www.andhrauniversity.edu.in
Rank 47	DoA, BLDEA College of Engg. & Tech., Visvesvaraya Tech. Univ., Bijapur- Karnataka	1991	www.bldeacet.ac.in
Rank 48	DoA, DCR University of Science & Technology, Murthal-Haryana	1991	www.dcrustm.ac.in
Rank 49	Dayananda Sagar SoA, Visvesvaraya Tech. Univ., Bangalore-Karnataka	1991	www.dsca.edu.in
Rank 50	M S Institute of Art & Architecture, Visvesvaraya Tech. Univ., Bijapur- Karnataka	1991	www.architecturemsiaa.com











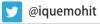








Rank	Name of College/University	Year of Establishment	Website
Rank 51	SoA, MS Ramaiah Institute of Technology, Visvesvaraya Tech. Univ., Bangalore-Karnataka	1992	www.msrit.edu
Rank 52	SoA, Siddaganga Institute of Technology, Visvesvaraya Tech. Univ., Tumkur-Karnataka	1992	www.sit.ac.in
Rank 53	KRV Institute for Arch. & Env. Studies, University of Mumbai, Mumbai- Maharashtra	1992	www.krvia.ac.in
Rank 54	Pillais' CoA, University of Mumbai, New Panvel-Maharashtra	1992	www.pica.ac.in
Rank 55	SoA, Adhiyamaan College of Engineering, Anna University, Hosur-Tamil nadu	1992	www.adhiyamaan.ac.in
Rank 56	DoA, Birla Institute of Technology, Mesra, Ranchi-Jharkhand	1993	www.bitmesra.ac.in
Rank 57	BVU CoA, Bharati Vidyapeeth University, Pune-Maharashtra	1993	www.bharatividyapeeth.edu
Rank 58	PM CoA, Biju Patnaik University of Technology, Cuttack-Odisha	1993	www.pmca.ac.in
Rank 59	SoA, AMA CE, Anna University, Thiruvanamalai-Tamil Nadu	1993	www.amacengg.in
Rank 60	DoA, Zakir Hussain CET, Aligarh Muslim University, Aligarh-Uttar Pradesh	1993	www.amu.ac.in
Rank 61	SMM CoA, RTM Nagpur University, Nagpur-Maharashtra	1993	www.smmca.edu.in
Rank 62	SoA, Bharat University, Chennai-Tamil Nadu	1993	www.bharathuniv.ac.in
Rank 63	FoA, SCET, Veer Narmad South Gujarat University, Surat	1995	www.scetarch.ac.in
Rank 64	I.P.S.Academy's SoA, Rajiv Gandhi Proudyogiki Vishwa- vidyalaya, Indore-Madhya Pradesh	1995	www.ipsacademy.org
Rank 65	BN CoA for Women, Savitribai Phule Pune University, Pune-Maharashtra	1993	www.bnca.ac.in



















Rank	Name of College/University	Year of Establishment	Website
Rank 66	SoA, Hindustan University, Chennai- Tamil Nadu	1993	www.hindustanuniv.ac.in
Rank 67	SoA, Kavikulguru ITS,RTM Nagpur University, Nagpur-Maharashtra	1994	www.kits.edu
Rank 68	Indian Education Society's CoA, University of Mumbai, Mumbai- Maharashtra	1995	www.ies.edu
Rank 69	Vastu Kala Academy, CoA, GGSIP University, New Delhi	1996	www.vakaarchitecture.com
Rank 70	SSSMS CoA, Solapur University, Solapur-Maharashtra	1993	www.coasolapur.in
Rank 71	SoA, MSE College, Anna University, Ramanathapuram-Tamil Nadu	1993	www.msec.org.in
Rank 72	DoA, National Institute of Technology, Hamirpur	1997	www.nith.ac.in
Rank 73	DoA and Planning, Malviya National Institute of Technology, Jaipur- Rajasthan	1998	www.mnit.ac.in
Rank 74	AB CoA, Shivaji University Kolhapur, Sangli-Maharashtra	1993	www.abcasangli.org
Rank 75	DoA,School of Building & Environment, Sathyabama University, Chennai-Tamil Nadu	1993	www.sathyabama.ac.in



















Top 18 B. Plan (Bachelor of Planning) Colleges with their Ranking and Admission **Processes**

Rank	Best Bachelor of Planning Colleges in India	Admission Process	Website
Rank 1	School of Planning & Architecture, New Delhi 1989	JEE	www.spa.ac.in
Rank 2	School of Planning & Architecture, Bhopal- Madhya Pradesh	JEE	www.spabhopal.ac.in
Rank 3	School of Planning and Architecture, Vijayawada (A.P.) 2008	JEE	www.spav.ac.in
Rank 4	School of Planning and Architecture, University of Mysore	Based on 12th Marks	www.spa.uni-mysore.ac.in
Rank 5	Maulana Azad National Institute of Technology, Bhopal-Madhya Pradesh	JEE-Main 2	www.manit.ac.in
Rank 6	College of Environment Planning and Technology, Ahmedabad 1972	CEPT-ET	www.cept.ac.in
Rank 7	Jawaharlal Nehru Technology University, Hyderabad (A.P)	AP-EAMCET	www.jnafau.ac.in
Rank 8	The College of Engineering and Technology, Bhubaneshwar	OJEE	www.cet.edu.in
Rank 9	Guru Ramdas School of Planning, Gurunanak Dev University, Amritsar	GNDU-ET	www.gndu.ac.in
Rank 10	Ansal University, Gurgaon	Based on 12th Marks	www.ansaluniversity.edu.in
Rank 11	SM Patel School of Architecture and Interior Designer, VV Nagar	SMAID-ET	www.smaid.edu.in
Rank 12	University of Petroleum and Energy Studies, Dehradun-Uttarakhand	UPESEAT	www.upes.ac.in
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About the Author



Trained in Structural Engineering along with a Master's Degree in Management under his hat, Mr. Mohit Mangal is a Nationally Renowned Career Counselor and Motivational Speaker. Mr. Mohit quit his cushy job in a top FMCG Company in 2003, against much reservations and apprehensions of his peers, since he felt driven by the quest to help students find their right career path. Having found his own path the hard way around, he was equipped with the detailed know-how of the dilemmas that students face and the challenges that the very dynamic professional market throws at the student community. He felt confident about guiding them in the right direction.

Today, more than 17 years later, Mr. Mangal has delivered more than 1500 talks across India and helped more than 6 lakh students identify their right path forward. He has counseled more than 25000 students through his indigenously developed tool called "BrainMapping".

Driven by the assurance of having made substantial difference, and motivated by the zeal to surpass his own self, Mr. Mohit along with his team continues to deliver career awareness workshops, design and use Self-Assessment tools for school and college students, and offer guidance to more than 1,00,000 students each year. He also works with college students and professionals, who need help in identifying and fine tuning their Career Goals at different points in their professional life to attain even higher goals.

Mr. Mohit runs iQue Foundation for Youth Awareness, which is Section-8 Not-for-Profit Organisation that is devoted to create awareness amongst the youth on relevant, contemporary and topical issues of the day, Career Awareness being one of those.

He has been a Guest Faculty at some of the premier institutes of the nation including IIT-Delhi, IIT-Mumbai, IIM-Ahmedabad, IIM-Bangalore, $National \ Institute \ of \ Design, \ National \ Institute \ of \ Fashion \ Technology \ and \ Gujarat \ Institute \ of \ Disaster \ Management \ to \ name \ a few.$

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NOTE: The Compiled Content including dates, definitions, degree nomenclatures, entrance exams details etc. in the book has been gathered from various authentic sources like UGC, MHRD, Individual College or Institution websites Etc. This data is being used for educational and information giving purpose. The author acknowledges all sources whether mentioned or otherwise.

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