

School of Art and Architecture		
B. Arch	Indian Board	<ul style="list-style-type: none"> • 50% pass in 10+2 with Mathematics, Physics, Chemistry & English, min. OR • 50% Pass in 3-year Diploma with Mathematics & English as compulsory subjects from a Central / State Government recognized Board. • <i>Candidates MUST qualify through NATA Or JEE (paper 2 B.Arch)</i>
	A Level	<ul style="list-style-type: none"> • Min D grade in Mathematics, Physics, Chemistry & English in IGCSE / GCSE • <i>Candidates MUST qualify through NATA or JEE (paper 2 B.Arch)</i>
	IB	<ul style="list-style-type: none"> • IB Diploma 4 points in each English, Mathematics, Physics, Chemistry with overall minimum of 24 points • Minimum two Science subjects in HL, Third Science subject and English can be at HL or SL • <i>Candidates MUST qualify through NATA or JEE (paper 2 B.Arch)</i>
M. Arch (UD)	Indian Board	Pass in B. Arch or its equivalent from a recognized University / Institution as approved by Council of Architecture (COA), with minimum 50 % aggregate marks or equivalent.
M Arch (Inr)		
M Arch (LS)		
M Arch (BH)		
Vatel Hotel and Tourism Business School		
BHM	Indian Board	<ul style="list-style-type: none"> • 50% Pass in 10+2 or equivalent from a recognized Board
	A Level	<ul style="list-style-type: none"> • Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade
	IB	<ul style="list-style-type: none"> • IB Diploma with 3 subjects at HL and 3 subjects at SL with an overall minimum of 24 points
MBA Hospitality	<ul style="list-style-type: none"> • Min. 50% marks in Graduation and A valid test score in any one of the All India Management Tests (CAT / MAT / XAT / CMAT/AUEE) is essential. 	

School of Business		
BBA (Honors) B Com (Honors) B Com (Professional) B Com (Strategic Fin)	Indian Board	<ul style="list-style-type: none"> 50% marks in 10+2 or equivalent from a recognized Board & English
	A Level	<ul style="list-style-type: none"> Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English Minimum requirement is an average of 'D' grade
	IB	<ul style="list-style-type: none"> IB Diploma with 3 subjects at HL and 3 subjects at SL with overall minimum of 24 points
MBA (University of Warwick)		<ul style="list-style-type: none"> Min. 50% marks in Graduation and A valid test score in any one of the All India Management Tests (CAT / MAT / XAT / CMAT) is essential
MBA (Capital Market)		<ul style="list-style-type: none"> Min. 50% marks in Graduation and A valid test score in any one of the All India Management Tests (CAT / MAT / XAT / CMAT) is essential
MBA (Executive)		<ul style="list-style-type: none"> Min. 50% marks in Graduation and A valid test score in any one of the All India Management Tests (CAT / MAT / XAT / CMAT) is essential and With minimum two-year work experience.
School of Engineering and Technology		
B. Tech Computer Science Electronics & Communication Mechanical Engineering	Indian Board	<ul style="list-style-type: none"> 50% Pass in 10+2 or equivalent with Physics, Mathematics, Chemistry and English
	A Level	<ul style="list-style-type: none"> Physics, Mathematics and Chemistry / Computer Science Any technical vocational subject* as optional subject in the 'A' Levels and English in the 'AS' / IGCSE / GCSE

Civil Engineering		<ul style="list-style-type: none"> • A Minimum grade required is an average 'D' in Mathematics and Physics and any one optional subjects * Technical vocational • Subject must be related to Chemical / Civil / Computer / Electrical / Mechanical stream
Electrical & Electronics	IB	<ul style="list-style-type: none"> • English, Physics, Mathematics and Chemistry / Computer Science or any technical vocational subject* as optional subject (preferably Mathematics and Physics at HL level) • IB Diploma with minimum average of 4 points for Physics, Mathematics and any optional subject* with overall minimum of 24 points • Technical vocational subject must be related to Chemical / Civil / Computer / Electrical / Mechanical streams
Lateral Entry All B. Tech	State Boards of Technical Education	<ul style="list-style-type: none"> • 50% Pass in 3-year Diploma (respective Engineering stream) granted by the State Board of Technical Examination with minimum 50% aggregate marks or equivalent. OR • 50% Pass in BSc Degree, with Mathematics in 12th standard, from a recognized University with minimum.
M. Tech Computer Science / Electronics & Communication/ Mechanical Engineering/ Civil Engineering/ Electrical & Electronics		<ul style="list-style-type: none"> • Overall aggregate of 50% marks in BE/B.Tech in CSE / IT / ECE/EEE, M.Sc. (Computer Science / IT) / AMIE (CSE), MCA, M.Sc. (Physics/ Applied Physics/ Mathematics / Statistics) with valid GATE score. • Candidates, who do not have valid GATE score, will have to take Ansal University Entrance Exam (AUEE).
M.Tech Part Time		<ul style="list-style-type: none"> • Overall aggregate of 50% marks in BE/B.Tech in CSE / IT / ECE/EEE, M.Sc. (Computer Science / IT) / AMIE (CSE), MCA, M.Sc. (Physics/ Applied Physics/ Mathematics / Statistics) with valid GATE score.

		<ul style="list-style-type: none"> • Candidates, who do not have valid GATE score, will have to take Ansal University Entrance Exam (AUEE).
B.Sc Computer Science	Indian Board	<ul style="list-style-type: none"> • 50% Pass in 10 +2 level from any recognized Board in India. • It is required to have studied Mathematics & English at Class XII level.
	A Level	<ul style="list-style-type: none"> • Min D grade in Mathematics & English in IGCSE / GCSE
	IB	<ul style="list-style-type: none"> • 4 points in each English and Mathematics with overall minimum of 24 points • Minimum two Science subjects in HL, Third Science subject and English can be at HL or SL
BCA	Indian Board	<ul style="list-style-type: none"> • 50% Pass in 10 +2 level from any recognized Board in India.
	A Level	<ul style="list-style-type: none"> • Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade
	IB	<ul style="list-style-type: none"> • IB Diploma with 3 subjects at HL and 3 subjects at SL with an overall minimum of 24 points
B.Sc (NM) Physics Chemistry Mathematics	Indian Board	<ul style="list-style-type: none"> • 50% Pass in 10 +2 level from any recognized Board in India. • It is required to have studied Physics or Chemistry or Mathematics at Class XII level.
	A Level	<ul style="list-style-type: none"> • Min D grade in Mathematics or Physics or Chemistry & English in IGCSE / GCSE
	IB	<ul style="list-style-type: none"> • 4 points in English and Mathematics or Physics or Chemistry with overall minimum of 24 points • Minimum two Science subjects in HL, Third Science subject and English can be at HL or SL

School of Law – As per Bar Council of India		
LLM (One year)		<ul style="list-style-type: none"> • Three or Five Year LL.B. Degree from any Indian or Foreign University recognized by the UGC with at least 50% marks or equivalent grade.
BA LLB Honors (5 years) BBA LLB (5 years)	Indian Board	<ul style="list-style-type: none"> • 50% marks in 10+2 or equivalent from a recognized Board • Students from humanities, Social Sciences, Commerce & Management, Sciences are eligible. • Candidates who do not have CLAT/LSAT/AILET score, will have to take Ansal University Law Entrance Test (AULET).
	A Level	<ul style="list-style-type: none"> • Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade • Candidates who do not have CLAT/LSAT/AILET score, will have to take Ansal University Law Entrance Test (AULET).
	IB	<ul style="list-style-type: none"> • IB Diploma with 3 subjects at HL and 3 subjects at SL with overall minimum of 24 points. • Candidates who do not have CLAT/LSAT/AILET score, will have to take Ansal University Law Entrance Test (AULET).
LLB - Honors (3 years)		<ul style="list-style-type: none"> • 50% marks in graduation degree from any recognized university in any discipline. • 25% weightage during interview for CLAT/ LSAT/ AILET/ AULET Score • Candidates who do not have CLAT/ LSAT / AILET score, will have to take Ansal University Law Entrance Test (AULET).

School of Design

B. Design (4 years) Interior Design, Interior Arch. Product Design, Visual Communication, Fashion & Textile	Indian Board	<ul style="list-style-type: none"> • 50% Pass in 10+2 or equivalent from a recognized Board • Students awaiting +2 examinations results may apply with class X and XI marks.
	A Level	<ul style="list-style-type: none"> • Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade
	IB	<ul style="list-style-type: none"> • IB Diploma with 3 subjects at HL and 3 subjects at SL with an overall minimum of 24 points
		Lateral Entry Available contact office of admissions
M. Design (2 Years) Interior Design		<ul style="list-style-type: none"> • 50% pass in B. Design (Interior Design) / BArch / BE (Civil) / B.Tech (Civil)/BA/B.Com from a recognized University or equivalent

School of Health Sciences

BSc Medical Lab Technology, (4 years)	Indian Board	<ul style="list-style-type: none"> • 50% pass in 10+2 with Physics, Chemistry, Biology, or Mathematics or equivalent from a recognized Board OR • 3 years of Diploma in Medical Laboratory Technology after 10th with 50% marks in aggregate OR • 2 years of Diploma in Medical Laboratory Technology after 10+2 with 50% marks in aggregate in Diploma and at least 50% pass in Physics, Chemistry and Biology in 10+2 • Students awaiting +2 examinations results may apply with class X and XI marks.
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Dialysis Technology, Emergency Medical Technology	A Level	<ul style="list-style-type: none"> Physics, Chemistry and Biology in the 'A' levels and English in the 'AS' / IGCSE / GCSE OR Two science subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English and third Science subject, amongst Physics, Chemistry, Biology Minimum requirement is an average of 'D' grade in Physics, Chemistry, Biology
	IB	<ul style="list-style-type: none"> English, Physics, Chemistry and Biology IB Diploma with Average of 4 points in PCB and overall minimum of 24 points Minimum two Science subjects in HL Third Science subject and English can be at HL or SL
Bachelor of Optometry (4 years) B.Sc Medical Radiology and Imaging Technology B.Sc Cardiovascular Technology	Indian Board	<ul style="list-style-type: none"> 50% pass in 10+2 with Physics, Chemistry and English with Biology / Mathematics from a recognized Board Students awaiting +2 examinations results may apply with class X and XI marks.
	A Level	<ul style="list-style-type: none"> Physics, Chemistry and Biology or Mathematics in the 'A' Levels and English in the 'AS' / IGCSE / GCSE OR Two Science subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English and third Science subject, amongst PCMB Minimum requirement is an average of 'D' grade in PCB / PCM
	IB	<ul style="list-style-type: none"> English, Physics, Chemistry and Biology IB Diploma with Average of 4 points in PCB and overall minimum of 24 points Minimum two Science subjects in HL Third Science subject and English can be at HL or SL
(B.Pharm) 4 years As per PCI	Indian Board	<ul style="list-style-type: none"> 50% Pass in 10+2 or equivalent with Physics, Chemistry, English with Biology / Mathematics as optional subjects from a recognized Board Students awaiting +2 examinations results may apply with class X and XI marks.

Bachelor of Pharmacy	A Level	<ul style="list-style-type: none"> • Physics, Chemistry and Biology or Mathematics in the 'A' Levels and English in the 'AS' Level / IGCSE / GCSE • Minimum requirement is an average of 'D' grade in PCB / PCM • Candidates are advised to check the minimum grade requirements for registration in their respective countries
	IB	<ul style="list-style-type: none"> • English, Physics, Chemistry and Biology or Mathematics • IB Diploma with Average of 4 points in PCB or PCM with an overall minimum of 24 points • Minimum two Science subjects in HL • Third Science subject and English can be at HL or SL
	Lateral Entry	<ul style="list-style-type: none"> • 50% Pass in Diploma (Pharmacy) from an institution recognized by the Pharmacy Council of India (PCI)
B.Sc Psychology (3 years)	Indian Board	<ul style="list-style-type: none"> • 50% pass in 10+2 or equivalent from a recognized Board or equivalent, in any stream
	A Level	<ul style="list-style-type: none"> • Minimum 2 / 3 subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English • Minimum requirement is an average of 'D' grade
	IB	<ul style="list-style-type: none"> • IB Diploma with 3 subjects at HL and 3 subjects at SL and overall minimum of 24 points
B.Sc Clinical Research and Health care management (ICRI) (3 Years)	Indian Board	<ul style="list-style-type: none"> • 50% in 10+2 with Physics, Chemistry and English with Biology / Mathematics from a recognized Board
	A Level	<ul style="list-style-type: none"> • Physics, Chemistry and Biology or Mathematics in the 'A' Levels and English in the 'AS' / IGCSE / GCSE OR • Two Science subjects in the 'A' Levels and 5 Passes in the IGCSE / GCSE including English and third Science subject, amongst PCMB • Minimum requirement is an average of 'D' grade in PCB / PCM

	IB	<ul style="list-style-type: none"> English, Physics, Chemistry and Biology IB Diploma with Average of 4 points in PCB and overall minimum of 24 points Minimum two Science subjects in HL Third Science subject and English can be at HL or SL
Masters of Optometry (2 years)		<ul style="list-style-type: none"> 50% pass in Bachelors in Optometry (B.Optom / B.Sc. Optometry / BS Optom / B.Sc. (Hons.) Ophthalmic Techniques) (Full time) from a recognized university.
M.Sc Cardio vascular technology (2 years)		<ul style="list-style-type: none"> Min 50% pass or 5 CGPA in B. Sc. Cardiovascular Technology/ B.Sc in Cardiac Care Technology from a recognized University.
M.Sc Psychology (2 years)		<ul style="list-style-type: none"> Min 55% pass in BA / BSc Degree in Psychology from a recognized university.
M.Sc Radiology and Medical imaging technology (2 years)		<ul style="list-style-type: none"> Min 50% pass in B.Sc degree of radiology or radiography or equivalent from a recognized university.
Masters of optometry (practice & research) 3yr		<ul style="list-style-type: none"> Min 50% pass in Bachelor of Optometry from recognized University plus 3 years clinical experience
Masters of Public Health (2 years)		<ul style="list-style-type: none"> Min 50% pass in Bachelor's degree in Life-Science, Dentistry, medicine or Nursing from a recognized university.
M.Sc medical lab. Technology (2 years)		<ul style="list-style-type: none"> Min 50% pass in B.Sc in Medical lab technology or equivalent from a recognized university.
M.Sc clinical research (2 years)		<ul style="list-style-type: none"> Min 50% pass from any of Life Sciences / Microbiology / Biotechnology / Pharmacy / Medicine / Nursing / Physiotherapy / Dentistry / Homeopathy / Ayurveda or Veterinary stream from a recognized university.

School of Planning and Development		
B. Planning (urban and regional) (4 years)	Indian Board	<ul style="list-style-type: none"> 50% marks in Mathematics and 50% marks in aggregate, in class 12 or equivalent. These norms may be relaxed for SC and ST candidates as per Government of India rules.
	A Level	<ul style="list-style-type: none"> Min D grade in Mathematics in IGCSE / GCSE with minimum overall G in all subjects
	IB	<ul style="list-style-type: none"> Minimum 4 points in Mathematics with overall minimum of 24 points in all subjects.
Integrated B. Planning & M. Planning (sustainable planning) (5 years)	Indian Board	<ul style="list-style-type: none"> 50% marks in Mathematics and 50% marks in aggregate, in class 12 or equivalent. These norms may be relaxed for SC and ST candidates as per Government of India rules.
	A Level	<ul style="list-style-type: none"> Min D grade in Mathematics in IGCSE / GCSE with minimum overall G in all subjects
	IB	<ul style="list-style-type: none"> Minimum 4 points in Mathematics with overall minimum of 24 points in all subjects.
M. Planning (urban planning)		<ul style="list-style-type: none"> 55% marks in Bachelor degrees or Master Degree. These norms may be relaxed for SC and ST candidates as per Government of India rules Bachelor's degree in Planning / Civil Engineering / Architecture OR Master's degree in Geography / Economics / Sociology from any University / Institutions in India or abroad recognized by the Government of India.
M. Planning (transport planning)		<ul style="list-style-type: none"> 55% marks in Bachelor degrees or Master Degree. These norms may be relaxed for SC and ST candidates as per Government of India rules Bachelor's degree in Planning / Civil Engineering / Architecture / Law* OR Master's degree in Geography / Economics / Sociology / Political Science*/Development Studies* / Social Work* / Public Administration* /

		Environmental Science* /Operations Research* from any University / Institutions in India or abroad recognized by the Government of India
M. Planning (policy and governance)		<ul style="list-style-type: none"> • 55% marks in Bachelor degrees or Master Degree. These norms may be relaxed for SC and ST candidates as per Government of India rules • Bachelor's degree in Planning / Civil Engineering / Architecture / Law OR • Master's degree in Geography / Economics / Sociology / Political Science / Development Studies / Social Work / Public Administration / Environmental Science / Operations Research from any University / Institutions in India or abroad recognized by the Government of India
		* Membership to ITPI as per ITPI Rules

A. Educational Qualification Details:

- **Indian Boards:** Submission of Grade 11 and pre-board / prelims / model exam results of Grade 12 or completed Grade 12 results, for eligibility check.
- **A Level:** Submission of IGCSE / GCSE and 'AS' level results + forecast / predicted or completed GCE 'A' level results, for eligibility check.
- **International Baccalaureate (IB):** Submission of predicted or completed IB level results, for eligibility check
- **Foreign nationals** wanting to apply must note that eligibility is according to AIU stipulations.

B. Proof of SAARC / NRI / Foreign National status:

- SAARC Nationals: Passport copy (with Photo)
- NRI: (1) Passport copy of Candidate and Parent (2) Resident VISA / Letter from the Embassy (of Parent)
- Foreign Nationals: Passport copy of Candidate.

If you have any questions please Mail to international@ansaluniversity.edu.in