

ELIGIBILITY CRITERIA FOR ADMISSION 2017-18

B. ARCH.

- No candidate, with less than 50% marks in aggregate, shall be admitted to the architecture course unless he/she has passed an examination at the end of the new 10+2 scheme of Senior School Certificate Examination or equivalent with Mathematics and English as a subject of examinations at the 10+2 level.
- The Institutions may subject the candidates, seeking admission to the architecture course, to aptitude tests specially designed to assess the candidates' aptitude; Provided that no separate aptitude tests may be conducted where admissions are made through competitive examinations.

B. TECH.

- All Candidates seeking admission to B.Tech Degree shall have not completed 21 Years of age as on first of July of 2017. For candidates belonging to SC / ST the age limit is relaxable by three years.
- Candidates should have obtained at least 45 % Marks (40% in case of candidates belonging to reserved category) in 10+2 examination with Chemistry, Physics and Mathematics as compulsory subjects along with one of the following subjects i.e Computer Science / Bio-Technology / Biology) taken together.
- For B.Tech (Biotechnology), Candidates who have studied Physics, Chemistry and Biology, Botany and Zoology are also eligible.

OTHER STATE CANDIDATES

Other state students should furnish the Nativity Certificate and Migration certificates issued by the competent authority.

NRI / PIO / Foreign National Candidates

Candidates studying in India or abroad may apply for admissions under NRI /PIO / Children of Indian Workers in Gulf countries / Foreign National Category, adhering to the rules and regulations of the Government of India with the following eligibility criteria.

- Pass in Higher Secondary Examination or equivalent with Physics and Mathematics as compulsory subjects along with one of the following subjects: "Chemistry / Bio-Technology / Computer Science / Biology or equivalent"
- Applicants for Admissions under NRI quota shall not have completed 21 years of age as on the 1st July of the respective academic year.
- NRI financially supporting the candidates must be blood relation such as his/her Father, Mother, Sister, Brother, Uncle, (Father's brother or Mother's brother) and Aunty (Mother's Sister or Father's Sister) only, residing abroad. The candidates should furnish the following documents at the time of Admission (Please Refer Page No. 13)

RESERVATION

As per the norms of Ministry of Human Resource Development (MHRD), Govt. of India & UGC Norms COA & NCTE.

ADMISSION PROCEDURE

B.ARCH:

The following shall be the weightage:

Qualifying Examination –

- 50 % of Marks obtained in 10+2 / 10+ 3 Diploma (Mathematics and English)
- 50 % Marks in Architecture Aptitude.

B.TECH:

- Relevant subjects in Qualifying Examination 50% (after normalization in case of other state students)
- Uni-GAUGE-E 2017 Entrance Examination - 50% of Marks obtained.

BCA:

- A pass +2 (with Mathematics / Business Mathematics / Computer Science / Commerce with Computer Science as one of the Subjects)

BBA:

- A pass +2

B.Com (Hons):

- A pass +2 (with Mathematics/ Business Mathematics/ Accountancy as one of the Subjects)

B.Com.(Computer Applications):

- A pass +2

B.Sc: (Animation & Multimedia):

- A pass +2

Eligibility Criteria for B.TECH. Lateral Entry programmes

Pass in Diploma examination from an AICTE Approved institution, with at least 45% Marks (40% in case of candidates belonging to reserved category) in appropriate Engineering /Technology.

(Or)

Pass in B.Sc. Degree from a recognized University with at least 45% Marks (40% in case of candidates belonging to reserved category) and pass in XII standard with Mathematics as a subject.

List of Diploma Courses eligible for the Degree Courses.

Sl.No.	Qualifying Diploma	Eligible Degree Courses
1.	Civil Engineering	Civil Engineering
2.	Civil and Rural Engineering	
3.	Civil Engineering (Architecture)	
4.	Architectural Assistantship	
5.	Civil Engineering (Sandwich)	
6.	Architecture (Sandwich)	
7.	Electrical Engineering	Electronics & Communication Engineering
8.	Electronics & Communication Engineering	
9.	Electronics & Instrumentation Engineering	
10.	Electronics Engineering (Instrumentation)	
11.	Computer Technology	Computer Science and Engineering
12.	Instrument Technology	
13.	Computer Science & Engineering	
14.	Instrumentation & Control Engineering	Electrical and Electronics Engineering
15.	Electrical Engineering (Instruments & Control)	
16.	Electrical Engineering (Sandwich)	
17.	Information Technology	

18.	Chemical Technology	Bio Technology
19.	Petrochemical Technology	
20.	Pulp and Paper Technology	
21.	Polymer Technology	
22.	Plastic Engineering	
23.	Sugar Technology	
24.	Ceramic Technology	
25.	Petroleum Engineering	
26.	Plastic Technology	
27.	Plastic Engineering (Sandwich)	
28.	Polymer Technology (Sandwich)	
29.	Chemical Technology (Sandwich)	Mechanical Engineering
30.	Biotechnology	
31.	Tool and Engineering	
32.	Foundry Engineering	
33.	Refrigeration & Air Conditioning	
34.	Agriculture Engineering	
35.	Marine Engineering	
36.	Fisheries Technology & Navigation	
37.	Mechanical Engineering (Production)	
38.	Mechanical Engineering (Sandwich)	
39.	Foundry Engineering (Sandwich)	
40.	Machine Tool Maintenance and Repairs (Sandwich)	
41.	Tool and Engineering (Sandwich)	
42.	Pulp and Paper Technology	
43.	Textile Technology	
44.	Garment Technology	

45.	Aeronautical Engineering	Aerospace Engineering
46.	Mechanical Engineering	
47.	Mechanical and Rural Engineering	
48.	Mechanical Design & Drafting	
49.	Production Engineering	
50.	Automobile Engineering	
51.	Metallurgy	
52.	Mechatronics Engineering	
53.	Machine tool Maintenance and repairs	
54.	Tool and Die Making	
55.	Tool Engineering	
56.	Foundry Technology	
57.	Refrigeration & Air Conditioning	
58.	Agriculture Engineering	
59.	Marine Engineering	
60.	Fisheries Technology & Navigation	
61.	Mechanical Engineering (Production)	
62.	Mechanical Engineering (Sandwich)	
63.	Foundry Technology (Sandwich)	
64.	Machine tool Maintenance and repairs (Sandwich)	
65.	Tool and Die Marking (Sandwich)	
66.	Production Technology	
67.	Tool Design	
68.	Mechanical Engineering (Tool & Die)	
69.	Automobile Technology	
70.	Mechanical Engineering (Foundry)	
71.	Agricultural Technology	
72.	Mechanical Engineering(R &A.C)	
73.	Fisheries Technology	
74.	Electronics (Robotics)	

Eligibility Criteria for B.TECH. Part Time Programmes

- Pass in the respective Diploma in Engineering / Technology.
- Work place should be within a radial distance of 90 km from the University.
- Minimum 2 year of experience in the relevant field after the completion of the Diploma

Sl.No.	Qualifying Diploma	Eligible Degree Courses
1.	Civil Engineering Civil and Rural Engineering Civil Engineering (Architecture) Architectural Assistantship Civil Engineering (Sandwich) Architecture (Sandwich)	Civil Engineering
2.	Electrical Engineering Electronics & Communication Engg. Electronics & Instrumentation Engg. Electronics Engineering (Instrumentation) Computer Science & Engineering Instrumentation & Control Engineering Electrical Engineering (Instruments & Control) Electrical Engineering (Sandwich) Computer Technology Instrument Technology	B.Tech. – Electrical and Electronics Engineering
3.	Plastic Engineering Petroleum Engineering Mechanical Engineering Chemical Technology Petrochemical Technology Pulp and Paper Technology Polymer Technology Sugar Technology Ceramic Technology Plastic Technology Plastic Engineering (Sandwich) Polymer Technology (Sandwich) Chemical Technology (Sandwich) Textile Technology Garment Technology Agricultural Engineering Automobile Engineering Aeronautical Engineering Production Engineering	B.Tech Mechanical Engineering

Eligibility Criteria for PG Programmes Under Full Time

Sl.No.	Name of the Course	Eligibility
1.	M.Arch-Master of Architecture	A Degree in B.Arch, or equivalent
2.	M.Tech – Computer Science and Engineering (2 Year)	A Degree in B.E / B.Tech (EEE / ECE / E&I / I & C / CSE / IT or MCA or M.Sc Software Engineering (5 years Integrated) or M.Sc Computer Science / IT or Equivalent).
3.	M.Tech – Environmental Engineering (2 Year)	A Degree in B.E/B.Tech (Civil/ Chemical/ Geo-Informatics/ Bio-Tech/ Mech/ EEE) with 3 years of experience relevant to Environmental Engineering field or B. Arch or equivalent).
4.	M. Tech – Nano Technology (2 Year)	A Degree in B.E/B.Tech (Electronics, Electrical and Electronics, Mechanical, Biotechnology, Chemical or M.Sc. with Physics, Mathematics, Chemistry, Biochemistry, or equivalent).
5.	M.Tech – Renewable Energy (2 Year)	A Degree in B.E / B. Tech (Mech /Chemical / Bio-tech / Electro Chemical / Electrical) or equivalent.
6.	M.Tech – Wireless Communication Systems (2 Year)	A Degree in B.E / B.Tech. (ECE / Tele-Communication / IT/ EEE) or equivalent.
7.	M.Tech-Nanotechnology (5 Years)	(i) +2 Pass with Mathematics and Physics or Chemistry as compulsory subjects. (ii) B.Sc Pass in any discipline with satisfying the criteria.
8.	M.B.A –Dual Electives (2 Year)	Any bachelor degree or equivalent.
9.	M.C.A (3 Year)	Any bachelor degree with Mathematics as a subject in HSC level or any degree with Mathematics as a subject or equivalent.
10.	M.Sc. Software Engineering *	For Integrated (5 year) : H.Sc. or Equivalent For Lateral (2 year) : B.Sc Computer Science or BCA or B.Sc. Software Engg.

* On the successful completion of Third year, UG Degree "B.Sc. Software Engg." will be awarded.

Eligibility Criteria for PG Programmes Under Part- Time

Sl.No	Name of the Course	Eligibility
1.	M.Tech - Computer Science and Engineering (3 Year)	A Degree in B.E / B.Tech (EEE / ECE / E&I / I & C / CSE / IT) or MCA or M.Sc Software Engineering 5 Years Integrated or M.Sc Computer Science / IT
2.	M.Tech - Power Electronics and Drives (3 Year)	A Degree in B.E / B.Tech (EEE / ECE / E&I / I & C)
3.	M. Tech - Renewable Energy (3 Year)	A Degree in B.E / B.Tech Mech /Chemical / Bio-Tech /Electro Chemical/ EEE)
4.	M.Tech- Structural Engineering	A Degree in B.E / B.Tech Civil or B.Arch equivalent
5.	M.Tech – Wireless Communication Systems (3 Year)	A Degree in B.E / B.Tech. (ECE / Tele-Communication / IT/EEE) or equivalent.

Eligibility Criteria – M.A. / M.Sc. / M.S.W.

Sl.No	Name of the Course	Eligibility
1.	M.A – Political Science	For Integrated (5 years) : H.Sc. or Equivalent For Lateral (2 years) : Any Bachelor Degree
2.	M.S.W – Social Work	For Integrated (5 years) : H.Sc. or Equivalent For Lateral (2 years) : Any Bachelor Degree

- On the successful completion of Third year, UG Degree "B.A. Political Science." will be awarded.
- On the successful completion of Third year, UG Degree "B.S.W. Master of Social Work." will be awarded

Eligibility Criteria – B.Sc-Ed.

SI.No	Name of the Course	Eligibility
1.	B.Sc. B. Ed (4 years Integrated)	Subject Offered Three Major System Stream I : Mathematics, Physics & Chemistry Stream II: Mathematics Physics & Computer Science Eligibility Candidates should have undergone 10, +2/ Equivalent pattern of study with 50% in aggregate with subjects – Mathematics, Physics, Chemistry, Biology or Computer Science with any other Subjects. (Reservation and Relaxation as per state / Central Government Norms)

Eligibility Criteria – B.A. / B.C.A /B.B.A/ B.Com. / B.Sc.

SI.No	Name of the Course	Eligibility
1.	BCA	A pass +2 (with Mathematics / Business Mathematics / Computer Science / Commerce with Computer Science as one of the Subjects)
2.	BBA	A pass +2
3.	B.Com (Hons)	A pass +2 (with Mathematics/ Business Mathematics/ Accountancy as one of the Subjects)
4.	B.Com (Computer Applications)	A pass +2
5.	B.Sc. (Animation & Multimedia)	A pass +2

Eligibility Criteria Diploma Course

SI.No	Name of the Course	Eligibility
1.	Diploma in herbal therapy	SSLC Pass or Fail

Documents / Certificates to be Submitted at the Time of Admission

I For U.G. Courses

1. S.S.L.C Mark Sheet
2. H.Sc. Mark Sheet
3. Community Certificate
4. Transfer Certificate
5. Diploma Mark Sheet & Diploma Certificate for Lateral Entry Admission.
6. NATA Score Card for B.Arch. Admission
7. Medical fitness certificate and Blood group certificate
8. Sports, NCC and other Co & Extra curricular Certificates
9. Citizenship (Family card issued by Civil Supply Office)
10. Nativity and Migration Certificate for other State Candidates
11. Recent Passport size Photos – 5 Nos.

II For P.G. Courses

1. S.S.L.C Mark Sheet
2. H.Sc Mark Sheet
3. Degree Mark sheet
4. Degree Certificate / Provisional Certificate
5. Transfer Certificate
6. Community Certificate
7. Medical fitness certificate and Blood group certificate
8. Sports, NCC. And other Co-& Extra curricular Certificates
9. Citizenship (Family card issued by revenue Department)
10. Nativity / Migration certificate for other state candidates
11. Passport size photos – 5 Nos

III For NRI Category

- ❖ Sponsorship Letter.
- ❖ Relationship Certificate in Original (blood relation must be Father, Mother, Sister, Brother, Uncle and Aunt only).
- ❖ Letters from the employer's sponsor in original.
- ❖ Statement of Bank A/C of sponsor with NRI A/C number.
- ❖ NRI Status certificate of financial supporter issued by the embassy of respective country under their seal in original.
- ❖ Nativity certificate of the sponsor.
- ❖ Mark sheets of the qualifying examination.
- ❖ Transfer certificate.

IV For Foreign National / PIO Category

- ❖ Valid Passport
- ❖ Valid Visa / PIO Card / Citizenship Card / Refugee Cards.
- ❖ Recent NOC from police Administration / Certificate from Tahsildar.
- ❖ Proof of having studied the required qualifying subjects in English medium.
- ❖ Equivalency certificate from concerned embassy of the country, where the student studied.
- ❖ Mark sheets of the qualifying examination
- ❖ Transfer certificate.
- ❖ Migration Certificate.

A. ELIGIBILITY FOR VOCATIONAL GROUP:

A pass in any one of the following HSC (Vocational Stream) with any ONE of the related subjects namely Mathematics, Physics or Chemistry with a minimum average percentage in the relevant subjects.

Note: Minimum average mark in relevant subject, Vocational Theory and Practicals put together.

B. Vocational Subjects prescribed for B. Tech. Degree Admission

1. Farm Machines and Post Harvest Technology
2. Building Maintenance
3. Domestic Electronic Equipment
4. Textile Technology
5. Auto Mechanic
6. Business Machines and Computer Programming
7. Draughtsman (Civil)
8. Electrical Domestic Appliance, Repairs and Maintenance
9. Electrical Motor Rewinding
10. General Machinist
11. Maintenance & Servicing of Textile Machinery
12. Repair and Maintenance of Refrigeration and Air conditioning Equipment
13. Welding
14. Fitting
15. Letter Press Printing
16. Printing Technology
17. Composing and Printing Technology
18. Radio and Television Maintenance and Repair