



DR. K.N. MODI UNIVERSITY

Dr. K. N. Modi University, Modinagar, Ghaziabad, Uttar Pradesh

(Eligibility Matrix 2026–27)

The minimum eligibility criteria for programmes/courses regulated by the respective Councils shall be as per the guidelines prescribed by those Councils. For all other programmes/courses, the eligibility criteria for the General Category are mentioned below. A relaxation of 5% in the minimum qualifying marks shall be provided to candidates belonging to the SC/ST categories, as per applicable norms.

S.No.	Faculty	Program	Duration	Eligibility (General)	Min. % Marks
1.	Engineering & Technology	Diploma / Polytechnic (CSE, IT, AI & ML, Civil, Electrical, Mechanical, etc.)	3 yrs	10th pass with Math & Science	35%
2.	Engineering & Technology	Diploma / Polytechnic (Lateral Entry) (CSE, IT, AI & ML, Civil, Electrical, Mechanical, etc.)	2 yrs	1. Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical/Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship as per Table-3 2. Intermediate Science with Vocational/ Technical subjects OR 3. 10th + 2 year ITI Trade (Minimum 2 years duration) given below (A suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)	
3.	Engineering & Technology	B.Tech (CSE, AI & ML, AI & DS, Cyber Security, IT, ECE, Civil, Mechanical, Electrical, Biotechnology)	4 yrs	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship as per Table-3. OR Passed D.Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds)	45%



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4.	Engineering & Technology	B.Tech (Lateral Entry)	3 yrs	Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in concern branch of Engineering and Technology, as per table-2. OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. OR Passed B.Voc/3-year D.Voc. Stream in the same or allied sector. OR (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)	45%
5.	Engineering & Technology	M.Tech (CSE, Electrical, ECE, Civil, Mechanical)	2 yrs	B.Tech/BE in relevant discipline Computer Science & Engineering B.E/B.Tech (50% or equivalent CGPA) in Computer Science/ Information Technology/CSE/CS & IT/MCA Electrical Engineering - B.E/B.Tech (50% or equivalent CGPA) in Electrical Engg./ Electrical & Electronics Engg Electronics & Comm.Engineering: B.E/B.Tech (50% or equivalent CGPA) in Electronics & Comm.Engg/Electronics Engg/Instrumentation and Control Engineering./ Electrical& Electronics Eng/ Electronics & Instrument/ Instrumentation & Control Engineering. Civil Engg. - B.E/B. Tech (50% or equivalent CGPA) in. Civil Engg B.E/B.Tech (50% or equivalent CGPA) in Mechanical Engineering - Mechanical/ Production /Manufacturing/Industrial/Aeronautical /	50%



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				Automobile Eng./Manufacturing Technology	
6.	Computer Applications	BCA	3 yrs	1) Mathematics at High school mandatory 2) 10+2 (Arts with mathematics/ Agriculture/ Bio/ Science/ Commerce) 3) 10+2 with Math/CS preferred	45%
7.	Computer Applications	MCA	2 yrs	Passed BCA/ Bachelor Degree in Computer Science Engineering or Passed B.Sc./B.Com./B.A. with Mathematics at 10+2 level or at Graduation level (With additional bridge course as per the norms of the concerned University). Obtained at least 50% marks in the qualifying examination.	50%
8.	Management & Commerce	BBA / BBA Hons.	3–4 yrs	10+2 (any stream)	45%
9.	Management & Commerce	B.Com	3 yrs	10+2 (any stream)	45%
10.	Management & Commerce	M.Com	2 yrs	Graduation (Commerce/related)	50%
11.	Management & Commerce	MBA (Dual Specialization)	2 yrs	Graduation (any stream)	50%
12.	Management & Commerce	MBA -Dual Specialization, 2nd Year (Lateral Entry)	1yr	BE/B Tech or BBA / BMS (4 Years)	Preferable-60%
13.	Pharmacy	D.Pharm	2 yrs	Diploma in Pharmacy-A pass in 10+2 examination (science academic stream) with Physics, Chemistry and Biology or Mathematics. or Any other qualification approved by the Pharmacy Council of India as equivalent to the above examination. (PCI REGULATION 2014)	Pass
14.	Pharmacy	B.Pharm	4 yrs	Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics/Biology as optional subjects individually. "However, the students possessing 10+2 qualification from non-formal and non-class rooms based schooling such as National Institute of	Pass



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				Open Schooling, open school systems of States etc. shall not be eligible for admission to B.Pharm Course. (PCI REGULATION 2014)	
15.	Agricultural Science	B.Sc. (Hons) Agriculture	4 yrs	10+2 or intermediate with PCMB, PCB, PCM or Agriculture (P - Physics, C - Chemistry, M - Mathematics, B – Biology) from a recognised Board/university. 3. Medium of Instruction : English	50%
16.	Agricultural Science	M.Sc. Agriculture	2 yrs	B.Sc. Agriculture	50%
17.	Design	B.Design (Interior), B.Fashion Design	4 yrs	10+2 (any stream)	45%
18.	Design	B.Sc. Graphics & Web Design	3 yrs	10+2 (any stream)	45%
19.	Basic Sciences	B.Sc./B.Sc. Hons. (PCM)	3 yrs	10+2 with PCM	45%
20.	Basic Sciences	B.A./B.A. Hons. (Liberal Arts, Psychology, English, Sociology, Economics)	3 yrs	10+2 (any stream)	45%
21.	Basic Sciences	B.Lib	1 yr	10+2 (any stream)	45%
22.	Basic Sciences	B.Sc./B.A. Sports	3 yrs	10+2 (any stream)	45%
23.	Basic Sciences	M.Sc. (Chemistry, Math, Physics)	2 yrs	Graduation in relevant subject	50%
24.	Basic Sciences	M.A. (Liberal Arts, Psychology, English, Sociology, Economics, Hindi)	2 yrs	Graduation in relevant subject	50%
25.	Basic Sciences	M.Lib	1 yr	B. Lib	50%
26.	Media & Mass Comm	B.A./B.A. Hons. Journalism & Mass Comm	3 yrs	10+2 (any stream)	45%
27.	Media & Mass Comm	B.Sc./B.Sc. Hons. Animation, VFX, Gaming	3 yrs	10+2 (any stream)	45%
28.	Media & Mass Comm	M.A. Journalism & Mass Comm	2 yrs	Graduation in Journalism & Mass Communication	50%
29.	Media & Mass Comm	M.Sc. Mass Comm	2 yrs	Graduation in relevant subject	50%
30.	Life Sciences	B.Sc. Hons. (CBZ), Biotechnology, Forensic Science, Clinical Psychology, B.A. Yoga	3 yrs	10+2 with relevant subjects	45%
31.	Life Sciences	M.A. Yoga, Clinical Psychology	2 yrs	Graduation in relevant subject	50%

32.	Life Sciences	M.Sc. (Chemistry, Botany, Zoology, Biotechnology, Forensic Science, Clinical Psychology)	2 yrs	Graduation in relevant subject	50%
33.	Law	LLB	3 yrs	minimum percentage of marks not below 45% of the total marks in case of general category applicants, 42% for OBC category* and 40% of the total marks in case of SC and ST applicants, to be obtained for the qualifying examination, such as +2 Examination in case of Integrated Five Years' course or Degree course in any discipline for Three years' LL.B.	Gen.-45%, OBC-42%, SC/ST-40%
34.	Law	BA LLB	5 yrs	minimum percentage of marks not below 45% of the total marks in case of general category applicants, 42% for OBC category* and 40% of the total marks in case of SC and ST applicants, to be obtained for the qualifying examination, such as +2 Examination in case of Integrated Five Years' course or Degree course in any discipline for Three years' LL.B.	Gen.-45%, OBC-42%, SC/ST-40%
35.	Law	LLM	2 yrs	LLB or equivalent	50%
36.	Doctor of Philosophy	Ph.D. (All faculties)	Min. 3 yrs	Master's degree	55%
37.	Allied Sciences	Bachelor of Medical Radio Imaging Technology (BMRIT)	4-year (3 years of classroom and laboratory study + 1 year of compulsory clinical internship)	Pass 10+2 (or equivalent) with Physics, Chemistry, and Biology (PCB). Minimum Age 17 years as on 31 December of the admission Year.	50%
38.	Allied Sciences	Diploma in Anaesthesia and OT Technology (DAOTT)	2.5-year (2 years of classroom and laboratory study + 6 Months of compulsory clinical internship)	Pass 10+2 (or equivalent) with Physics, Chemistry, Biology and Mathematics (PCB/PCM). Minimum Age 17 years as on 31 December of the admission Year.	50%
39.	Allied Sciences	Bachelor in Anaesthesia and OT Technology (BAOTT)	4-year (3 years of classroom and laboratory study + 1 year of compulsory clinical internship)	Pass 10+2 (or equivalent) with Physics, Chemistry, Biology and Mathematics (PCB/PCM). Minimum Age 17 years as on 31 December of the admission Year.	50%
40.	Allied Sciences	Bachelor of Medical Laboratory Sciences (BMLS)	4-year (3 years of classroom and laboratory study + 1 year of compulsory clinical internship)	Pass 10+2 (or equivalent) with Physics, Chemistry, and Biology (PCB). Minimum Age 17 years as on 31 December of the admission Year.	50%

Table-1_Minimum Eligibility Criteria for Lateral Entry Diploma Engineering



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S. No.	Courses	I T I Trade (Minimum 2 years duration)
1.	1. Civil Engineering	Painter(General)(Only class 10th passed candidate is eligible) COE (Construction and Wood Working Sector) COE (Draftsman Civil)
2.	1. Electrical Engineering 2. Electrical & Electronics Engineering	Electrician(Power Distribution) Electrician Electroplater Wire Man (Only class 10th passed candidate is eligible) COE(Electrical Sector)
3.	1. Electronics Engineering	Mechanic Medical Electronics Radiology Technician Electronic Mechanic Mechanic Cum Operator Electronics Communication Systems Technician Power Electronics System Mechanic Consumer Electronics Appliances OR Mechanic Consumer Electronics COE(Electronics Sector) Instrument Mechanic Radio/ TV Mechanic
4.	1. Mechanical Engineering (Automobile) 2. Mechanical Engineering (Production) 3. Mechanical Engineering (Maintenance)	Mechanic(Motor Vehicle) Mechanic(Agriculture Machinery) Mechanic(Refrigeration and Air Conditioning) Turner Lift & Escalator Mechanic COE(Production and Manufacturing Sector) COE(Automobile Sector) COE(Refrigeration and Air Conditioning Sector) COE(Fabrication-Fitting and Welding Sector) Tool and Die Maker(Die and Moulds) Mechanic(Machine Tool Maintenance) Draftsman(Mechanical) Machinist Machinist(Grinder) Fitter Tool and Die Maker(Press Tools, Zigs and Fixtures)
5.	1. Information technology 2. Computer Science and Engineering	Information Technology Information Communication Technology and Electronics System Maintenance OR Information Technology and Electronics System Maintenance COE(I T Sector)



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Table-2 _Admission Eligibility for B.Tech Lateral Entry

<u>Programmes</u>	<u>Course</u>	<u>Eligible Diploma</u>
B.Tech	Electronics	Electronics
B.Tech	Civil	Civil
B.Tech	Computer Science	Computer Science/IT/Electronics
B.Tech	Mechanical	Mechanical
B.Tech	Mechanical · Industrial · Production · Automobile · Manufacturing	Mechanical Engineering (Production)
B.Tech	Electrical · Electrical & Electronics · Power · Instrumentation	Electrical Engineering
B.Tech	Civil · Structural · Transportation · Environmental	Civil Engineering
B.Tech	CSE · IT · Information Science · Software · AI & ML	Computer Science & Engineering

Table-3 _Diploma/Undergraduate Engineering Entry level qualification 10+2 level

Sr. No.	Major Disciplines	Mandatory Courses at 10+2 Level	Other relevant Course(s) for this discipline
1.	Biotechnology**	Phy, Chem	Select any one from Bio/Biotechnology/Maths
2.	Civil Engineering	Phy, Chem, Maths	NA
3.	I. Computer Science and Engineering (CSE) II. CSE (Artificial Intelligence) II. CSE (Artificial Intelligence & Machine Learning) V. CSE (Cyber Security) V. CSE (Artificial Intelligence & Data Structure)	Phy, Maths	For remaining single course select any courses out of 14#
4.	Information Technology	Phy, Maths	For remaining single course select any courses out of 14#
5.	Electrical Engineering	Phy, Maths	For remaining single course select any courses out of 14#
6.	Electrical Engineering & Electronics Engineering	Phy, Maths	For remaining single course select any courses out of 14#
7.	Electronics Engineering	Phy, Maths	For remaining single course select any courses out of 14#
8.	Mechanical Engineering	Phy, Chem, Maths	NA

** First one or two Semesters may be so designed that students with Biology/Biotechnology background have adequate courses on Maths and Vice Versa and then the class is at level studying field for the rest of the semesters.



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14 Courses#: Physics/ Mathematics / Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship.