Admission schedule 2024-25 (GNDU Regional Campus, Gurdaspur)

Department	Programme	No. of seats	Fees for Ist semester	Fees for 2nd semester	On Line Application starts on	On Line Application ends on	Eligibility
Engineering & Technology	MCA (FYIP)	30	86705	59380	08.05.2024	30.07.2024	10+2 with at least 40% mark (35% for SC/ST) in aggregate or equivalent examination
	MCA (Two Years)	20	86705	59380	08.05.2024	30.07.2024	BBA/B.com.)/B.Sc (Hons.) Economics or Graduate in any stream with Mathematics/ Statistics/ Computer Sciences/ Computer Applications/ IT/ Computer Maintenance/ Quantitative Techniques as one of the elective subjects with 50% marks(45% for SC/ST) in aggregate or any equivalent degree thereto. OR Bachelor's degree in any stream with 50% marks(45% for SC/ST) in aggregate with Mathematics as an elective subject at +2 level.
	B.Tech. (Computer Sc. &Engg.)	120	85245	59380	08.05.2024	30.07.2024	a) Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC/ST)in aggregate. b) Any other examination recognized equivalent thereto.
	M.Tech.(Computer Science & Engineering)	18	89665	59380	08.05.2024	30.07.2024	B.Tech./B.E. in Computer Science & Engineering/ Engineering/ Information Technology/Electronics/ Electronics & Communication Engineering/ Electronic Communication System Engineering/Electronics & Electrical Engineering with at least 60% marks (55% for SC/ST) in aggregate or CGPA of 6.75 on 10 point scale
	B.Tech. (Electronics & Computer. Engg).	30	85245	59380	08.05.2024	30.07.2024	a) Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC/ST)in aggregate. b) Any other examination recognized

	B.Tech. (Electronics & Comm. Engg).	30	85245	59380	08.05.2024	30.07.2024	a) Senior Secondary Examination (12th grade) with Physics, Chemistry, Mathematics and English with at least 50% marks (45% for SC/ST)in aggregate. b) Any other examination recognized equivalent thereto.
	M.Tech. (Electronics & Communication Engineering) Specialization Comm. System	18	59970	29695	08.05.2024	30.07.2024	B.Tech./B.E. or equivalent in the Electronics or Electronics & Communication Engineering or Electronic Communication System Engineering or Electronics & Electrical Engineering or Instrumentation Engineering or B.Tech./B.E. in Information Technology or Computer Science & Engineering with at least 60% marks(55% for SC/ST) in aggregate or CGPA of 6.75 on 10 point scale
Laws	B.A. LL.B.(FYIP)	80	43370	21925	Addmisson will be done as per notification issued by the Punjab Govt.		The applicant must have passed 10+2 examination of Punjab School Education Board or any other equivalent examination (such as 11+1 'A' level in Senior School Leaving Certificate Programme) from a recognized University of India or Outside or from a Senior Secondary Board or equivalent, constituted or recognized by the Union or by a State Government or from any equivalent institution from a foreign country recognized by the government or that country for the purpose of issue of qualifying certificate on successful completion of the Programme securing not less than 45% marks in case of general category applicants and 40% of the total marks in case of SC/ST applicants.
Business Management& Commerce	M.B.A. (Two Years)	30	85245	59380	08.05. 2024	15.07.2024	a) Bachelor's degree in any subject with at least 50% marks (45% for SC/ST). b) Any other examination recognized equivalent thereto.
	M. Com. (Two Years)	30	33995	12550	08.05. 2024	15.07.2024	a) Bachelor of Commerce/Business Administration with at least 50% marks (45% for SC/ST). b) Any other examination recognized equivalent thereto.
	M.Com (FYIP)	100	33995	12550	08.05. 2024	15.07.2024	10+2 with at least 40% mark (35% for SC/ST) in aggregate or equivalent examination.
Through LEET in 3rd semester	B.Tech. (Computer Science& Engineering)	--	85245	59380	08.05. 2024	30.07.2024	The candidate must have passed diploma in the relevant branch of Engineering of minimum 3 year duration after Matriculation Examination with Physics and Mathematics from polytechnic college/institute affiliated with state board of Technical education/University, or recognized by AICTE. In addition, the candidate must have obtained 60% (55% for SC/ST) marks as aggregate in the Diploma Programme as required by AICTE. Or

						The candidate must have passed diploma in relevent branch of Engineering of minimum 2 year duration after 10 + 2 from Polytechnic college/institute affiliated with state board of technical education/university, or recognized by AICTE. In addition, the candidate must have obtained 60% (55% for SC/ST) marks as aggregate in the Diploma Programme as required by AICTE. Candidate must have passed their qualifying examination i.e Diploma in engineering not earlier than 2017

Note:

a) For Each Programme the fee has been computed at par with university as approved by the competent authority of the University.

b) Examination fee, Migration fee and Eligibility fee will be charged in addition to the above stated fee and will be taken afterwards.University is following Credit Based Continuous Evaluation and Grading System (CBCEGS) (Semester system).

c) B.A.LL.B (FYIP) admission will be made as per the notification of Punjab Government.

d) For any query related to the admission in any of the Programmes consult office, GNDU Regional Campus, Gurdaspur.

e) Counseling schedule for the respective programmes will be uploaded soon on the website.

f) After the counseling of reserved category students is over, the seats left vacant in any category will be converted into General category seats.

g) In addition to the Programme fee as specified above, Examination fee, Eligibility fee & Migration fee will also be charged at the time of admission according to the university rules.

h) Foreign/NRI students fee structure will be as per GNDU guidelines (Refer GNDU Main Campus Prospectus for details)

i) * [Number of seats = 10% of the total sanctioned seats + vacant seats of (Session 2023-24)] Seats will be allotted to the students admitted through lateral entry. Fee mentioned above for the lateral entry students is for 3rd & 4th semester

j) No. of seats can be increased at the time of admission with the approval of competent authority.

k) After the counseling, if the seats are left vacant, they will be filled on first come, first serve basis.