

Department of Matheamtics: PhD Admission Semester-I, 2017-2018.

Short-listing Criteria for Regular Applicants:

Category	Undergraduate Degree	Postgraduate Degree	Scholarship
General	BA/ BSc with 60% or above	MA/MSc with 60% or above	JRF: CSIR / UGC/ NBHM /DST
	BA/ BSc with 60% or above	MA/ MSc with 60% or above	GATE score 400 or above
	BA/BSc with 60% or above	MA/ MSc with 60% or above	A student having MTech with 60% or above or CGPA 6.75 or above out of 10, is exempted from GATE/JRF.
	60% or above or CGPA 6.75 or above out of 10 for 5 year Integrated MSc	---	JRF: CSIR/UGC/NBHM/DST or GATE score 400 or above. A student having MTech with 60% or above or CGPA 6.75 or above out of 10, is exempted from GATE/JRF.
	60% or above or CGPA 6.75 or above out of 10 for 5 year Integrated/dual degree MTech	---	Exempted
	BA/BSc with 60% or above	MA/MSc with CGPA 8.0 or above from IITs	Exempted
	BTech with 70% or above or CGPA 7.75 or above out of 10	---	JRF: CSIR/UGC/NBHM/DST or GATE score 400 or above. A student having MTech with 60% or above or 6.75 or above out of 10 is exempted from GATE/JRF.
	BS with 70% or above or CGPA 7.75 or above out of 10	---	JRF: CSIR/UGC/NBHM/DST or GATE score 400 or above. A student having MTech with 60% or above or 6.75 or above out of 10 is exempted from GATE/JRF.
	BTech from IITs with CGPA 8.0 or above out of 10	---	Exempted
	BTech from CFI with CPI/CGPA 7.0 or above out of 10 at the end of 3rd year	---	Exempted
OBC	BA/ BSc with 60% or above	MA/MSc with 60% or above	JRF: CSIR / UGC/ NBHM /DST
	BA/ BSc with 60 % or above	MA/ MSc with 60% or above	GATE score 360 or above
	BA/BSc with 60% or above	MA/ MSc with 60% or above	A student having MTech with 60% or above or CGPA 6.75 or above out of 10, is exempted from GATE/JRF.
	60% or above or CGPA 6.75 or above out of 10 for 5 year Integrated MSc	----	JRF: CSIR/UGC/NBHM/DST or GATE score 360 or above. A student having MTech with 60% or above or CGPA 6.75 or above out of 10, is exempted from GATE/JRF.
	60% or above or CGPA 6.75 or above out of 10 for 5 year Integrated/dual degree MTech	---	Exempted
	BA/BSc with 60% or above	MA/MSc with CGPA 8.0 or above from IITs	Exempted
	BTech with 70% or above or CGPA	---	JRF: CSIR/UGC/NBHM/DST or GATE

	7.75 or above out of 10		score 360 or above. A student having MTech with 60% or above or 6.75 or above out of 10 is exempted from GATE/JRF.
	BS with 70% or above or CGPA 7.75 or above out of 10	---	JRF: CSIR/UGC/NBHM/DST or GATE score 360 or above. A student having MTech with 60% or above or 6.75 or above out of 10 is exempted from GATE/JRF.
	BTech from IITs with CGPA 8.0 or above out of 10	---	Exempted
	BTech from CFI with CPI/CGPA 7.0 or above out of 10 at the end of 3rd year	---	Exempted
SC/ST/PH	BA/ BSc with 55% or above	MA/MSc with 55% or above	JRF: CSIR / UGC/ NBHM /DST
	BA/ BSc with 55% or above	MA/ MSc with 55% or above	GATE score 200 or above
	BA/BSc with 55% or above	MA/ MSc with 55% or above	A student having MTech with 55% or above or CGPA 6.25 or above out of 10, is exempted from GATE/JRF.
	55% or above or CGPA 6.25 or above out of 10 for 5 year Integrated MSc	----	JRF: CSIR/UGC/NBHM/DST or GATE score 200 or above. A student having MTech with 55% or above or CGPA 6.25 or above out of 10, is exempted from GATE/JRF.
	55% or above or CGPA 6.25 or above out of 10 for 5 year Integrated/dual degree MTech	---	Exempted
	BA/BSc with 60% or above	MA/MSc with CGPA 8.0 or above from IITs	Exempted
	BTech with 65% or above or CGPA 7.25 or above out of 10	---	JRF: CSIR/UGC/NBHM/DST or GATE score 200 or above. A student having MTech with 55% or above or CGPA 6.25 or above out of 10, is exempted from GATE/JRF.
	BS with 65% or above or CGPA 7.25 or above out of 10	---	JRF: CSIR/UGC/NBHM/DST or GATE score 360 or above. A student having MTech with 60% or above or 6.75 or above out of 10 is exempted from GATE/JRF.
	BTech from IITs with CGPA 8.0 or above out of 10	---	Exempted
	BTech from CFI with CPI/CGPA 7.0 or above out of 10 at the end of 3rd year	---	Exempted

- In case CGPA is not on a 10 point scale then an equivalent scaled criterion will be considered.
- B.Tech. and M.Tech in Computer Science OR Mathematics & Computing only.
- Master's degree in Mathematics/ Applied Mathematics/ Operations Research/Statistics/Comp Sc and Bachelor's degree in Science or Arts with Mathematics/Statistics as one of the subjects or Bachelor's degree with Honours in Mathematics/ Statistics/Applied Mathematics/Operations Research/Comp Sc.

- GATE score in Mathematics only.

Short-listing Criteria for Part Time Applicants:

Category	Undergraduate Degree	Postgraduate Degree
General and OBC	BA/ BSc with 60% or above	MA/MSc with 60% or above
	60% or above or CGPA 6.75 or above out of 10 in 5 year Integrated MSc or MTech	---
	BTech with 70% or above or CGPA 7.75 or above out of 10	---
	BS with 70% or above or CGPA 7.75 or above out of 10	---
SC/ST/PH	BA/ BSc with 55% or above	MA/MSc with 55% or above
	55% or above or CGPA 6.25 or above out of 10 in 5 year Integrated MSc or Mtech	---
	BTech with 65% or above or CGPA 7.25 or above out of 10	---
	BS with 65% or above or CGPA 7.25 or above out of 10	---

- Minimum one year of work experience with Public Sector Undertakings or Government Departments or Research and Development Organizations or Private Industries (approved by Faculty Boards) if B.E./B.Tech./M.Sc./M.A./M.B.A./MBBS or equivalent from CFTIs/Central Universities.
- Minimum one year of work experience with Public Sector Undertakings or Government Departments or Research and Development Organizations or Private Industries (approved by Faculty Boards) if B.E./B.Tech./M.Sc./M.A./M.B.A./MBBS or equivalent and working in IIT Delhi* (Project or Regular). Application should be through proper channel.
- Minimum two years of work experience with Public Sector Undertakings or Government Departments or Research and Development Organizations or Private Industries (approved by Faculty Boards) if B.E./B.Tech./M.Sc./M.A./MBA/MBBS or equivalent, from institutions other than CFTIs/Central Universities.
- Applicants not working in NCR (radial distance more than 50 km from IITD) need to stay in IITD for minimum six months. DRC may specify higher residency requirement based on the courses recommended.
- In case CGPA is not on a 10 point scale then an equivalent scaled criterion will be considered.
- B.Tech. and M.Tech in Computer Science or Mathematics and computing.
- Master's degree in Mathematics/ Applied Mathematics/ Operations Research/Statistics/Comp Sc and Bachelor's degree in Science or Arts with Mathematics/Statistics as one of the subjects or Bachelor's degree with Honours in Mathematics/ Statistics/Applied Mathematics/Operations Research/Comp Sc.
- NOC from current employer at the time of interview.