

CCMT-2017

SPECIAL ELIGIBILITY CONDITIONS FOR SOME PG PROGRAMMES AT SOME PARTICIPATING INSTITUTES

| Sr. No. | Institute Name | Program Name | Special Eligibility |
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| 1 | Malaviya National Institute of Technology Jaipur (202) | Chemical Engineering (CE) | Candidate should have mathematics in 10+2 level. |
| 2 | National Institute of Technology Calicut (206) | ALL Programmes | Candidates seeking admission to M. Tech./M.Plan degree programme at NIT Calicut should have completed and passed regular full time B.E. / B.Tech. Degree in an appropriate branch or 5 year B. Arch degree from an approved Institute/University with minimum 60% marks (or CGPA 6.5/10) in aggregate of all semesters/years and for SC/ST candidates 55% marks (or CGPA 6.0/10) in aggregate of all semesters/years. Maximum Age for admission to M.Tech/M.Plan programme is 40 years |
| 3 | National Institute of Technology Calicut (206) | Computer Science & Engineering (XG) | Candidates applying for M. Tech admission with MCA must also have 1 st class MCA degree |
| 4 | National Institute of Technology Calicut (206) | Computer Science & Engineering – Information Security (XF) | Candidates applying for M. Tech admission with MCA must also have 1 st class MCA degree |
| 5 | National Institute of Technology Calicut (206) | Nanotechnology (NT) | Candidate who has qualified in XE must have passed in section C |
| 6 | National Institute of Technology Durgapur (208) | Environmental Science & Technology (EH) | Must have qualified in Mathematics in 10 + 2 and degree level. |
| 7 | National Institute of Technology Durgapur (208) | Chemical Engineering (CE) | Candidate with AMIE(I), AMIChE must have 2 years of Professional Experience |
| 8 | National Institute of Technology Durgapur (208) | Corrosion Science & Technology (CX) | Candidate with AIC(I) must have 2 years of Professional Experience |
| 9 | National Institute of Technology Durgapur (208) | Structural Engineering (SU) | Candidate with AMIE must have 2 years of Professional Experience |
| 10 | National Institute of Technology Durgapur (208) | Geotechnical Engineering (GE) | Candidate with AMIE must have 2 years of Professional Experience |
| 11 | National Institute of Technology Durgapur (208) | Computer Science & Engineering (XG) | Candidate with AMIE must have 2 years of Professional Experience |
| 12 | National Institute of Technology Durgapur (208) | Power Systems (PO) | Candidate with AMIE must have 2 years of Professional Experience |
| 13 | National Institute of Technology Durgapur (208) | Power Electronics & Machine Drives (PB) | Candidate with AMIE must have 2 years of Professional Experience |

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| 14 | National Institute of Technology Durgapur (208) | Machine Design (MD) | Candidate with AMIE must have 2 years of Professional Experience |
| 15 | National Institute of Technology Durgapur (208) | Biotechnology (BT) | Must have qualified in Mathematics in 10+2 level |
| 16 | National Institute of Technology Durgapur (208) | Metallurgy and Materials Technology (MT) | Candidate with AMIE(I), AMIIM, etc. must have 2 years of Professional Experience. |
| 17 | National Institute of Technology Karnataka, Surathkal (211) | ALL Programmes | Admission to an M.Tech. Programme shall be open to candidates who passed the prescribed qualifying examination, with a Cumulative Grade Point Average (CGPA) of at least 6.5 in the 0-10 scale grading system, OR not less than 60% marks in the aggregate (taking into account the marks scored in all the subjects of all the public/university examinations conducted during the entire prescribed period for the degree programme). However, this prescribed minimum shall be a CGPA of 6.0 OR 55% marks in the aggregate for SC/ST/PwD candidates. |
| 18 | National Institute of Technology Arunachal Pradesh (218) | Renewable Energy and Energy Management (RM) | 1. Mathematics & Physics in 10+2 level. |
| | | | 2. Minimum two courses in Electrical if M.Sc (Physics) |
| 19 | National Institute of Technology Arunachal Pradesh (218) | VLSI Design & Embedded System (VG) | 1. Mathematics & Physics in 10+2 level. |
| | | | 2. Minimum two courses in electronics if M.Sc (Physics) / M.Sc (Electronics)/M.Sc. (Radio Physics & Electronics). |
| 20 | National Institute of Technology Arunachal Pradesh (218) | Mobile Communication & Computing (MJ) | 1. Mathematics & Physics in 10+2 level. |
| | | | 2. Minimum two courses in computer/ electronics if M.Sc (Physics)/M.Sc (Electronics) / M.Sc(Computer Science) /MCA/ MSc (Engineering Physics)/ M.Sc. (Radio Physics & Electronics). |
| 21 | National Institute of Technology, Rourkela (222) | ALL Programmes | 1. B. Tech/ M. Sc/ MCA results declared with 60% marks/6.5 CGPA obtained for graduated students. |
| | | | 2. B. tech/ M .Sc/ MCA results declared with NO backlog papers and 60% marks/6.5 CGPA obtained till pre-final semester provided all exams should have been completed by 15th July 2017 for graduating students with a certificate to that effect and marksheet/grade card till pre-final semester. |
| | | | 3. Mathematics at 10+2 level is mandatory for all courses; to be especially to be noted by students with B-Tech in Bio-Technology and Mining Engineering who may not have mathematics at 10+2 level and hence are not eligible for any course at NIT Rourkela. |
| | | | 4. Candidates with Science background should have Mathematics at both +2 and +3 Examination |
| 22 | National Institute of Technology, Tiruchirappalli (225) | ALL Programmes | 6.5 CGPA (on a 10-point scale) or 60% marks for OC/OB whereas 6.0 CGPA (on a 10-point scale) or 55% marks in case of SC/ST candidates in the qualifying degree. The above mentioned CGPA/Percentage should be aggregate based on all semesters. If the University/Institute is following GRADE system, only CGPA should be considered for eligibility. Conversion from CGPA to marks is not acceptable. |

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| 23 | National Institute of Technology, Warangal (226) | ALL Programmes | Candidates seeking admission into M Tech in Engineering should have passed B.E. / B. Tech. or equivalent degree in the subject concerned from a recognized University/Institute with First Class and not less than 60% aggregate marks (of all the years) or equivalent CGPA of 6.5 / 10. In case of SC / ST candidates 55% aggregate marks (all the years) or equivalent CGPA of 6.0/10 is the eligibility requirement. |
| 24 | Visvesvaraya National Institute of Technology, Nagpur (228) | ALL Programmes | The Percentage or CGPA based on aggregate of all semesters should also be equal or more than the eligibility specified in terms of Percentage or CGPA for respective categories. If the University/Institute is following GRADE system, only CGPA should be considered for eligibility. Conversion from CGPA to marks is not acceptable. |
| 25 | National Institute of Foundry & Forge Technology, Hatia, Ranchi (402) | Materials Science & Engineering (MS) | M.Sc. candidate must have studied mathematics at graduation level |
| 26 | National Institute of Foundry & Forge Technology, Hatia, Ranchi (402) | Environmental Engineering (EV) | M.Sc. candidate must have studied mathematics at graduation level |
| 27 | PEC University of Technology, Chandigarh (407) | ALL Programmes | Candidate with AMIE by institute of Engineers India, AMICE by the Institute of civil Engineers India, or IETE Graduate Examination conducted by the Institution of Electronics and Telecommunication Engineers, New Delhi, in the relevant branch or equivalent examinations of Professional Societies, recognized by MHRD / UPSC / AICTE (e.g. AMIE by Institution of Engineers-India, AMICE by the Institute of Civil Engineers-India) and must possess at least five years research / professional experience. |