NIT Durgapur Cutoff 2026

NIT Durgapur considers JEE Mains cutoff for admission to BTech course. For MTech, GATE cutoff is accepted while for MSc, IIT JAM cutoff is accepted for admission. Some of NIT Durgapur cutoff 2026 highlights are as follows:

NIT Durgapur JEE Main Cut Off 2026

For the General AI category students, the NIT Durgapur B.E. / B.Tech cutoff 2026 ranged between 14249 and 75653 in the last round. Considering the lowest cutoff ranks of 14249 and 18352, B.Tech. in Computer Science and Engineering and B.Tech. in Mathematics and Computing were the top two most competitive branches for admission among the students belonging to the General category.

JEE Main Last Round Closing Rank (General-All India)

Course	2026
B.Tech. in Biotechnology	69673
B.Tech. in Chemical Engineering	46914
B.Tech. in Civil Engineering	52170
B.Tech. in Computer Science and Engineering	14249
B.Tech. in Electronics and Communication Engineering	20205

Course	2026
B.Tech. in Electrical Engineering	26759
B.Tech. in Mechanical Engineering	38017
B.Tech. in Metallurgical and Materials Engineering	55878
Integrated M.Sc. in Chemistry	91343
B.Tech. & M.Tech. Dual Degree in Biotechnology	75653
B.Tech. & M.Tech. Dual Degree in Chemical Engineering	40589
B.Tech. in Mathematics and Computing	18352

JEE Main Last Round Closing Rank (OBC-All India)

Course	2026
B.Tech. in Biotechnology	75128
B.Tech. in Chemical Engineering	55731
B.Tech. in Civil Engineering	57032
B.Tech. in Computer Science and Engineering	18282

Course	2026
B.Tech. in Electronics and Communication Engineering	23688
B.Tech. in Electrical Engineering	33122
B.Tech. in Mechanical Engineering	43823
B.Tech. in Metallurgical and Materials Engineering	63067
Integrated M.Sc. in Chemistry	98177
B.Tech. & M.Tech. Dual Degree in Chemical Engineering	13533
B.Tech. in Mathematics and Computing	21691

NIT Durgapur GATE Cut Off 2026

During the NIT Durgapur cutoff 2026 for the General AI category, the GATE overall cutoff scores ranged between 351 and 548. Considering the GATE last round cutoff 2026, the most competitive course for admission was M.Tech. in Computer Science and Engineering, with cutoff score concluding at 548.

For the OBC category students, the GATE last round closing scores were between 289 and 504.

GATE Last Round score (General-All India)

Course	2026
M.Tech. in Biotechnology	442
M.Tech. in Geotechnical Engineering	– / –

Course	2026
M.Tech. in Computer Science and Engineering	548
M. Tech. In Environmental Science and Technology	404
M.Tech. in Power Systems	353
M.Tech. in Power Electronics and Machine Drives	373
M.Tech. in Microelectronics and VLSI	507
M.Tech. in Operations Research	444
M.Tech. in Machine Design	355
M.Tech. in Fluid Mechanics and Heat Transfer	356
M.Tech. in Instrumentation and Control	– / –
M.Tech. in Next generation communication and network	353
M.Tech. in AI and Data Analytics in Process Engineering	363
M.Tech. in Artificial Intelligence and Data Science	541

Course	2026
M.Tech. in Robotics and Artificial Intelligence	353
M.Tech. in Sustainable Materials and Technology	380

GATE Last Round score (OBC-All India)

Course	2026
M.Tech. in Biotechnology	315
M.Tech. in Geotechnical Engineering	350
M.Tech. in Computer Science and Engineering	504
M. Tech. In Environmental Science and Technology	289
M.Tech. in Power Systems	319
M.Tech. in Power Electronics and Machine Drives	334
M.Tech. in Microelectronics and VLSI	459
M.Tech. in Operations Research	355
M.Tech. in Machine Design	325

Course	2026
M.Tech. in Instrumentation and Control	325
M.Tech. in Next generation communication and network	333
M.Tech. in AI and Data Analytics in Process Engineering	353
M.Tech. in Artificial Intelligence and Data Science	500
M.Tech. in Robotics and Artificial Intelligence	333
M.Tech. in Sustainable Materials and Technology	304

NIT Durgapur CCMN Cut Off 2026

NIT Durgapur M.Sc. cutoff 2026 was released up to 5 rounds across different categories of students belonging to the AI quota. In 2026, the maximum cutoff rank required was 1966 for M.Sc. admission in the General AI category.

Please note that the cutoff rank varies for different specialisations, rounds and categories. Considering the last round cutoff, M.Sc. in Applied Geology and Geoinformatics emerged as a top choice among the General category, with its cutoff rank settling at 335.

CCMN Last Round Closing Rank (General-All India)

Course	2026
M.Sc. in Physics	1532
M.Sc. in Chemistry	1405

Course	2026
M.Sc. in Mathematics	1966
M.Sc. in Applied Geology and Geoinformatics	335

CCMN Last Round Closing Rank (OBC-All India)

Course	2026
M.Sc. in Physics	2215
M.Sc. in Chemistry	1672
M.Sc. in Mathematics	2840
M.Sc. in Applied Geology and Geoinformatics	493