

National Institute of Technology Tiruchirapalli, Tamil Nadu

JEE Main Cutoff for NIT Trichy - The authorities will release the cut off of JEE Main for NIT Trichy in online mode. It will be released after the declaration of JEE Main result. JEE Main 2020 cutoff for NIT Trichy will be the minimum rank required by the candidates to be eligible for admission to the institute. To determine the JEE Main cutoff for NIT Trichy, various factors will be considered such as the number of applicants applied for examination, availability of seats, the difficulty level of exam etc. Cutoff of JEE Main 2020 for NIT Trichy will be released as opening and closing ranks, and candidates who will secure higher than the closing rank will be offered admission. Candidates seeking admission to NIT Trichy should obtain a rank which should be higher than the cutoff. Read the complete article to know more about JEE Main Cutoff for NIT Trichy.

JEE Main 2020 Cutoff for NIT Trichy

The authorities will release the JEE Main cutoff for NIT Trichy to help candidates know the minimum marks required to get admission to institutes. The cutoff will be released in the form of opening and closing ranks. Candidates who will be able to rank higher than the closing rank will be allotted seats. Cut off of JEE Main 2020 for NIT Trichy will be updated in this article as soon as it is released by the authorities.

Factors determining the JEE Main Cutoff for NIT Trichy

The following are the factors that will be considered while determining the JEE Main 2020 Cutoff for NIT Trichy.

- Availability of seats
- Total number of candidates appeared for JEE Main NTA.
- Previous years' cutoff trends
- Total number of questions asked in JEE Main 2020
- Performance of candidates in the exam

Previous year's JEE Main Cutoff for NIT Trichy

Candidates can refer to the previous years' cut off of JEE Main for NIT Trichy.

JEE Main 2019 Cut off for NIT Trichy

Course Name	Category	Male		Female	
		Home State	Other State	Home State	Other State
Chemical Engineering	OBC	7578	4343	9200	5822
	EWS	12418	1370	-	1595

	General	22519	10643	26219	13292
	SC	6102	1795	5469	2687
	ST	10533	916	5466	-
Civil Engineering	OBC	10931	3868	12611	7161
	EWS	20466	1575	32599	3721
	General	31474	12485	41069	17489
	SC	6564	1455	7577	1893
	ST	9706	447	10295	833
Computer Science and Engineering	OBC	2165	357	4085	1060
	EWS	2058	165	2489	305
	General	5325	1373	4075	2371
	SC	1300	138	1435	420
	ST	4708	53	4295	59
Electronics and Communication Engineering	OBC	3010	967	5116	2577
	EWS	13066	352	6613	488
	General	9158	3019	11229	3508
	SC	2939	450	2711	1423
	ST	5494	230	2776	321

Mechanical Engineering	OBC	4388	2178	7108	4997
	EWS	23632	749	-	1849
	General	14600	5968	25415	12533
	SC	2933	842	7459	2280
	ST	6978	373	-	1155
Metallurgical and Materials Engineering	OBC	11220	6867	13701	11567
	EWS	-	3006	-	3796
	General	35770	16845	34113	26670
	SC	7949	3224	7840	2001
	ST	14960	1418	7587	-
Electrical and Electronics Engineering	OBC	4197	1518	6206	3921
	EWS	21443	663	14180	-
	General	12188	5243	16317	8624
	SC	4417	890	5091	1796
	ST	9015	322	4449	603
Production Engineering	OBC	11223	7162	14900	11234
	EWS	27208	2838	-	3019
	General	33146	19626	42637	21596

	SC	9596	4386	9469	3935
	ST	14979	1602	-	2665
Instrumentation and Control Engineering	OBC	7707	5227	10440	6833
	EWS	19306	1854	16233	2321
	General	21171	13606	28108	16486
	SC	8651	2410	7275	3664
	ST	14835	1411	11378	1601
Architecture	OBC	1043	652	858	471
	EWS	798	158	-	569
	General	2468	1075	1094	529
	SC	271	163	525	230
	ST	746	103	8007	-

JEE Main 2018 Cutoff for NIT Trichy

S.No	Course	Category	Home State Quota		Other State Quota	
			OR	CR	OR	CR
1	Chemical Engineering	General	9569	17104	5977	10589
		OBC-NCL	3373	5956	2293	4190

		SC	2898	5327	998	1637
		ST	267	15892	334	715
2	Civil Engineering	General	6760	26999	2373	11253
		OBC-NCL	5075	8379	1850	3358
		SC	2404	6860	841	1318
		ST	2568	10602	148	242
3	Computer Science and Engineering	General	982	4041	227	1140
		OBC-NCL	538	1407	120	370
		SC	672	1624	63	188
		ST	143	3283	43	82
4	Electronics and Communication Engineering	General	2473	6667	1066	2461
		OBC-NCL	980	2310	393	764
		SC	1511	2147	313	451
		ST	3697	6271	90	147
5	Mechanical Engineering	General	1053	10268	877	4508
		OBC-NCL	1780	3899	647	1390
		SC	599	3508	220	481
		ST	1053	5203	58	134

6	Metallurgical and Materials Engineering	General	13648	28687	6155	17635
		OBC-NCL	6010	8967	5202	6250
		SC	4751	8397	1463	1947
		ST	7464	12305	273	933
7	Electrical and Electronics Engineering	General	3098	10303	730	3474
		OBC-NCL	1609	3017	612	1194
		SC	271	2339	269	531
		ST	6271	8367	191	219
8	Production Engineering	General	11335	20585	6785	15188
		OBC-NCL	4669	8078	4256	6201
		SC	4304	6635	2632	3238
		ST	8284	19091	755	1996
9	Instrumentation and Control Engineering	General	8764	16461	3998	11857
		OBC-NCL	3182	5341	2401	3843
		SC	2943	5292	1457	2463
		ST	5286	12887	870	1388

JEE Main 2017 Cutoff for NIT Trichy

S.No	Course	Categories	Home State		Other State	

			Opening Rank	Closing Rank	Opening Rank	Closing Rank
1	Chemical Engineering	General	5114	17930	3526	11579
		OBC NCL	3253	5225	1261	3600
		SC	2875	4027	1139	2403
		ST	5316	10540	674	744
2	Civil Engineering	General	10904	23156	2006	11313
		OBC NCL	3838	8441	1446	3566
		SC	2515	4178	897	1563
		ST	1624	8261	81	382
3	Computer Science and Engineering	General	499	4912	324	2120
		OBC NCL	862	1551	208	670
		SC	1269	2220	58	361
		ST	1848	5716	7	128
4	Electrical and Electronics Engineering	General	1078	9937	1546	5309
		OBC NCL	1950	3127	680	2069
		SC	1303	3688	334	726
		ST	3739	8419	213	227
5	Electronics and Communciation	General	1997	6929	1048	3747

	Engineering	OBC NCL	1556	2110	707	1279
		SC	1383	2915	230	731
		ST	195	3739	133	345
6	Instrumentation and Control Engineering	General	8672	14188	5386	11036
		OBC NCL	3127	4572	2366	4706
		SC	2915	4927	1332	3490
		ST	8125	16607	801	1599
7	Mechanical Engineering	General	1159	11208	1304	4677
		OBC NCL	1974	3425	703	1700
		SC	405	2761	533	787
		ST	402	7095	116	313
8	Metallurgical and Materials Engineering	General	11317	23535	7453	17505
		OBC NCL	4572	7719	4497	5727
		SC	3054	5340	1275	3925
		ST	4751	16592	392	1425
9	Production Engineering	General	9807	21896	8943	16229
		OBC NCL	4344	7330	3394	5740
		SC	3995	5494	2411	3345

		ST	5716	9973	1065	2614
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