

Joint Seat Allocation Authority 2023

IITs, NITs, IIEST, IIITs and Other-GFTIs for the Academic Year 2023-24



Year	2020	
Round No	3	
Institute Type	National institute of Technology	
Institute Name	National institute of Technology, Tiruchirappalli	
Academic Program	ALL	
Seat Type / Category	ALL	

Opening/Closing Ranks for Open Seats represent CRL. Opening/Closing Ranks for EWS, OBC-NCL SC and ST Seats represent respective Category Ranks, Opening/Closing Ranks for PWD Seats represent PWD Ranks within Respective Categories.

nstitute	Academic Program Name	Quota	Seat Type	Gender	Opening Rank	Closin
lational Institute of Technology, Tiruchirappaili	Architecture (5 Years, Bachelor of Architecture)	HS	OPEN	Gender-Neutral	282	615
stional Institute of Technology, Tiruchirappaili	Architecture (5 Years, Bachelor of Architecture)	HS	OPEN	Female-only (including Supernumerary)	49	98
tional Institute of Technology, Tiruchirappalii	Architecture (5 Years, Bachelor of Architecture)	HS	OPEN (PWD)	Gender-Neutral	233	233
ational institute of Technology, Truchirappail	Architecture (5 Years, Bachelor of Architecture) Architecture (5 Years, Bachelor of Architecture)	HS	EWS	Gender-Neutral	B12	2912
			EWS			371
ational institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	HS		Female-only (Including Supernumerary)	371	
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	HS	OBC-NCL	Gender-Neutral	250	439
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	HS	OBC-NCL	Female-only (including Supernumerary)	223	339
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	HS	5C	Gender-Neutral	49	295
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	HS	SC	Female-only (including Supernumerary)	550	550
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	HS	ST	Gender-Neutral	425	641
ational Institute of Technology, Tiruchirappaili	Architecture (5 Years, Bachelor of Architecture)	os	OPEN	Gender-Neutral	252	415
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	OS	OPEN	Female-only (including Supernumerary)	332	332
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	OS	OPEN (PWD)	Female-only (including Supernumerary)	38	38
ational Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	OS	EWS	Gender-Neutral	36	96
otional Institute of Technology. Tiruchirappaili	Architecture (5 Years, Bachelor of Architecture)	os	OBC-NCL	Gender-Neutral	141	222
stional Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	os	OBC-NCL	Female-only (including Supernumerary)	151	151
ational institute of Technology. Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	os	OBC-NCL (PWO)	Gender-Neutral	122	122
itional Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	os	SC	Gender-Neutral	87	130
itional Institute of Technology, Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	os	sc	Female-only (including Supernumerary)	167	167
ational Institute of Technology, Tiruchirappalii	Architecture (5 Years, Bachelor of Architecture)	os	ST	Gender-Neutral	58	58
ational Institute of Technology. Tiruchirappalli	Architecture (5 Years, Bachelor of Architecture)	os	ST	Female-only (including Supernumerary)	27	27
ational Institute of Technology, Tiruchirappalii	Chemical Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Gender-Neutral	13818	2079
stional Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	H5	OPEN	Female-only (including Supernumerary)	25122	3174
stional Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	15499	4860
		HS	EWS	Female-only (including Supernumerary)	12021	1202
stional Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)					
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Gender-Neutral	5170	8705
ational Institute of Technology, Tiruchirappaili	Chemical Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	11778	1241
itional Institute of Technology, Tiruchirappaili	Chemical Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL (PWD)	Gender-Neutral	404	404
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	HS	sc	Gender-Neutral	1551	4789
ational institute of Technology, Tiruchirappaili	Chemical Engineering (4 Years, Bachelor of Technology)	HS	SC	Female-only (including Supernumerary)	5006	5006
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	HS	ST	Gender-Neutral	6638	8730
stional Institute of Technology. Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	H5	ST	Female-only (including Supernumerary)	6949	6949
ational <mark>Institu</mark> te of Technology. Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	OS	OPEN	Gender-Neutral	3225	10135
ational Institute of Technology. Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	os	OPEN	Female-only (including Supernumerary)	11328	14961
ational Institute of Technology, Tiruchirappaili	Chemical Engineering (4 Years, Bachelor of Technology)	os	OPEN (PWD)	Gender-Neutral	163	163
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	os	EWS	Gender-Neutral	1779	1984
ational Institute of Technology, Tiruchirappaili	Chemical Engineering (4 Years, Bachelor of Technology)	os	EWS	Female-only (including Supernumerary)	2468	2468
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	QS	OBC-NCL	Gender-Neutral	3647	4207
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Female-only (including Supernumerary)	4722	4722
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL (PwD)	Female-only (including Supernumerary)	511	511
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	os	SC	Gender-Neutral	1268	2351
ational Institute of Technology, Tiruchirappaili	Chemical Engineering (4 Years, Bachelor of Technology)	os	SC	Female-only (including Supernumerary)	2895	2895
	Chemical Engineering (4 Years, Bachelor of Technology)	os	ST	Gender-Neutral	566	915
ational Institute of Technology, Tiruchirappalli					1	
ational Institute of Technology, Tiruchirappalli	Chemical Engineering (4 Years, Bachelor of Technology)	OS	ST (PWD)	Gender-Neutral	24	24
itional institute of Technology, Tiruchirappaili	Civil Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Gender-Neutral	15074	3214
itional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	34439	4353
ational institute of Technology, Tiruchirappaili	Civil Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	19905	5102
ational Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	39438	3943
itional institute of Technology. Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Gender-Neutral	8540	1102
tional Institute of Technology. Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	12500	1348
tional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL (PWD)	Gender-Neutral	552	552
tional Institute of Technology. Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	sc	Gender-Neutral	2504	5383
tional Institute of Technology. Tiruchirappalii	Civil Engineering (4 Years, Bachelor of Technology)	HS	sc	Female-only (including Supernumerary)	4831	6249
tional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	ST	Gender-Neutral	1528	5096
itional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	HS	ST	Female-only (including Supernumerary)	3607	3607
tional Institute of Technology, Tiruchirappati	Civil Engineering (4 Years, Bachelor of Technology)	os	OPEN	Gender-Neutral	5541	1145
tional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	os	OPEN	Female-only (including Supernumerary)	17376	2017
ational Institute of Technology, Tiruchirappaili	Civil Engineering (4 Years, Bachelor of Technology)	os	OPEN (PWD)	Gender-Neutral	570	570
ational Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	os	EWS	Gender-Neutral	1921	2317
поставления и постояму, принцирова	and the first of the county and the second of the participants.	143	2000	- AND THE PERSON NAMED IN COLUMN 1	Otto	4419

itional Institute of Technology, Tiruchirappaili	Civil Engineering (4 Years, Bachelor of Technology)	OS	EWS (PwD)	Gender-Neutral	102	102
tional Institute of Technology. Tiruchirappaili	Civil Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Gender-Neutral	2897	4168
tional institute of Technology, Tiruchirappaili	Civil Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Female-only (including Supernumerary)	4677	7502
tional Institute of Technology. Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL (PWD)	Gender-Neutral	222	222
tional Institute of Technology. Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	OS	SC	Gender-Neutral	599	1679
tional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	os	SC	Female-only (including Supernumerary)	1449	1910
tional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	os	ST	Gender-Neutral	104	389
ional Institute of Technology, Tiruchirappalli	Civil Engineering (4 Years, Bachelor of Technology)	os	ST	Female-only (including Supernumerary)	589	589
ional institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Gender-Neutral	1000	4358
donal Institute of Technology, Tiruchirappaili	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	4272	10332
ional Institute of Technology, Tiruchirappaili	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	OPEN (PWD)	Gender-Neutral	102	102
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	OPEN (PwD)	Female-only (including Supernumerary)	625	625
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	H5	EWS	Gender-Neutral	1143	7770
tional institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	6254	6254
tional Institute of Technology, Tiruchirappaili	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Gender-Neutral	809	2008
tional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	2832	3860
ional Institute of Technology, Tiruchirappaili	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	SC	Gender-Neutral	172	1505
tional Institute of Technology, Tiruchirappalii	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	SC	Female-only (including Supernumerary)	1907	2298
ional institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	SC (PWD)	Gender-Neutral	79	79
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	ST	Gender-Neutral	811	1750
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	ST	Female-only (including Supernumerary)	790	790
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	OPEN	Gender-Neutral	163	635
ional institute of Technology, Tiruchirappalii	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	OPEN	Female-only (including Supernumerary)	482	2369
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	OPEN (PWD)	Gender-Neutral	21	21
ional Institute of Technology, Truchirappail	Computer Science and Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	74	108
ional institute of Technology, Tiruchirappalii		OS	EWS		362	362
	Computer Science and Engineering (4 Years, Bachelor of Technology)			Female-only (Including Supernumerary)	1	
onal Institute of Technology, Tiruchirappaili	Computer Science and Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL	Gender-Neutral	114	242
onal Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Female-only (including Supernumerary)	416	447
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL (PwO)	Gender-Neutral	36	36
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	SC	Gender-Neutral	33	198
ional Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	SC	Female-only (including Supernumerary)	103	335
onal Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	ST	Gender-Neutral	22	51
onal Institute of Technology, Tiruchirappalli	Computer Science and Engineering (4 Years, Bachelor of Technology)	os	ST	Female-only (including Supernumerary)	34	34
onal Institute of Technology, Tiruchirappalii	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Gender-Neutral	7865	1047
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	16906	2477
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	OPEN (PwD)	Gender-Neutral	638	638
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	10079	1794
and the management of the contract of the cont	The state of the s					
onal Institute of Technology. Tiruchirappaili	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	32452	3245
onal Institute of Technology, Tiruchirappaili	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Gender-Neutral	3004	4014
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	6301	6874
onal Institute of Technology, Tiruchirappalii	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	SC	Gender-Neutral	1420	3037
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	H5	SC	Female-only (including Supernumerary).	3043	3356
onal institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	SC (PWD)	Gender-Neutral	143	143
onal institute of Technology. Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	H5	ST	Gender-Neutral	2611	3344
ional Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	HS	ST	Female-only (including Supernumerary)	1435	1435
ional Institute of Technology, Tiruchirappatii	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	OPEN	Gender-Neutral	2105	4510
ional institute of Technology, Tiruchirappaili	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	OPEN	Female-only (including Supernumerary)	6416	7973
ional Institute of Technology, Tiruchirappaili	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	OPEN (PWD)	Gender-Neutral	216	216
ional Institute of Technology, Tiruchirappaili	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	EWS	Gender-Neutral	678	784
	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)		EWS			1292
onal institute of Technology, Tiruchirappalli		OS		Female-only (including Supernumerary)	1292	
onal Institute of Technology, Tiruchirappaili	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Gender-Neutral	932	1683
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL	Female-only (including Supernumerary)	2966	3190
onal Institute of Technology. Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL (PwO)	Female-only (including Supernumerary)	361	361
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	OS	5C	Gender-Neutral	128	593
onal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	OS	SC	Female-only (including Supernumerary)	930	1213
nal Institute of Technology, Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	SC (PWD)	Gender-Neutral	8	8
nal institute of Technology. Tiruchirappalli	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	ST	Gender-Neutral	157	402
onal Institute of Technology. Tiruchirappalii	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	os	ST	Female-only (including Supernumerary)	246	246
onal Institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Gender-Neutral	3043	7774
onal Institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	13136	1501
onal Institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	OPEN (PwD)	Gender-Neutral	138	138
onal Institute of Technology, Tiruchirappaili	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	6955	1270
onal institute of Technology, Tiruchirappani onal institute of Technology, Tiruchirappani			EWS		11932	1193
The same of the sa		HS	OBC-NCL	Female-only (including Supernumerary)		
nal Institute of Technology, Tiruchirappaili	Electronics and Communication Engineering (4 Years, Bachelor of Technology)			Gender-Neutral	1523	2936
	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS				
	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology).	HS	OBC-NCL	Female-only (including Supernumerary)	3958	
	Electronics and Communication Engineering (4 Years, Bachelor of Technology)			Female-only (including Supernumerary) Gender-Neutral	3958 1520	
onal institute of Technology, Tiruchirappaili	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology).	HS	OBC-NCL			2458
nal institute of Technology, Tiruchirappaili nal institute of Technology, Tiruchirappaili	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS	OBC-NCL SC	Gender-Neutral	1520	2458
nal institute of Technology. Tiruchirappaili nal institute of Technology. Tiruchirappaili nal institute of Technology. Tiruchirappaili	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS	OBC-NCL SC SC	Gender-Neutral Female-only (including Supernumerary)	1520 1317	2458 3940 30
nal institutė of Téchnology, Tiruchirappalli nal institute of Technology, Tiruchirappalli nal institute of Technology, Tiruchirappalli nal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS	OBC-NCL SC SC SC (PWO)	Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	1520 1317 30	2458 3940 30 2568
nal instituté of Téchnology, Tiruchirappalli nal institute of Technology, Tiruchirappalli nal institute of Technology, Tiruchirappalli nal institute of Technology, Tiruchirappalli nal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology). Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS	OBC-NCL SC SC SC SC (PWO) ST	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral	1520 1317 30 1622	2458 3940 30 2568 2148
nal institute of Technology, Tiruchirappalli mai institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS	OBC-NCL SC SC SC (PWO) ST ST	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	1520 1317 30 1622 2148	2458 3940 30 2568 2148
nal institute of Technology, Tiruchirappalli mai institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS	OBC-NCL SC SC SC (PWO) ST ST OPEN OPEN	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary)	1520 1317 30 1622 2148 991	2458 3940 30 2568 2148 2489
onal institute of Technology, Tiruchirappalli onal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS	OBC-NCL SC SC SC (PWO) ST ST OPEN OPEN OPEN (PWD)	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	1520 1317 30 1622 2148 991 3206 83	2458 3940 30 2568 2148 2489 5051 83
onal institute of Technology, Tiruchirappalli onal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS	OBC-NCL SC SC SC (PWO) ST ST OPEN OPEN OPEN: OPEN (PWD) EWS	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral	1520 1317 30 1622 2148 991 3206 83 398	2458 3940 30 2568 2148 2489 5051 83 437
nal institute of Technology, Tiruchirappalli nal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS	OBC-NCL SC SC SC (PWO) ST ST OPEN OPEN OPEN OPEN (PWD) EWS EWS	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary)	1520 1317 30 1622 2148 991 3208 83 398 802	2458 3940 30 2568 2148 2489 5051 83 437
onal institute of Technology, Tiruchirappalli onal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN: OPEN (PWD) EWS EWS OBC-NCL	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	1520 1317 90 1622 2148 991 3206 83 398 802 425	2458 3940 30 2568 2148 2485 5051 83 437 802
onal Institute of Technology, Tiruchirappalli onal Institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS GS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN OPEN(PWD) EWS EWS OBC-NCL OBC-NCL	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary)	1520 1317 90 1622 2148 991 3208 83 398 802 425 1062	2458 3940 30 2568 2148 2485 5051 83 437 802 892
onal Institute of Technology, Tiruchirappalli onal Institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN: OPEN (PWD) EWS EWS OBC-NCL	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	1520 1317 90 1622 2148 991 3206 83 398 802 425	2458 3940 30 2568 2148 2485 5051 83 437 802
onal Institute of Technology, Tiruchrappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS GS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN OPEN(PWD) EWS EWS OBC-NCL OBC-NCL	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary)	1520 1317 90 1622 2148 991 3208 83 398 802 425 1062	2458 3940 30 2568 2148 2489 5051 83 437 802 892
onal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS GS GS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL OBC-NCL (PWO)	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	1520 1317 30 1622 2148 991 3206 83 398 802 425 1062 77	2458 3940 30 2568 2148 2489 5051 83 437 802 892 1813
onal institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL OBC-NCL (PWO) SC	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral	1520 1317 30 1622 2148 991 3206 83 398 802 425 1062 77	2458 3940 30 2568 2148 2489 5051 83 437 802 892 1813 77 456
onal Institute of Technology, Tiruchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS OS OS OS	OBC-NCL SC SC (PWO) ST ST OPEN OPEN: OPEN: OPEN (PWD) EWS EWS OBC-NCL OBC-NCL OBC-NCL (PWO) SC SC	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary)	1520 1317 30 1622 2148 991 3208 83 398 802 425 1062 77 184 813	2458 3940 30 2568 2148 2489 5051 83 437 802 892 1813 77 456 865
onal institute of Technology, Truchirappalli	Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	H5 H5 H5 H5 H5 G5	OBC-NCL SC SC (PWO) ST ST ST OPEN OPEN OPEN(PWD) EWS EWS OBC-NCL OBC-NCL OBC-NCL (PWD) SC SC (PWD)	Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	1520 1317 90 1622 2148 991 3206 83 398 802 425 1062 77 184 813	2568 2148 2489 5051 83 437 802 892 1813 77 456 865

National Institute of Technology, Tiruchirappath National Institute of Technology, Tiruchirappath						
National Institute of Technology Tipuchicappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	26346	30213
	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	OPEN (PwD)	Gender-Neutral	1940	1940
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	15199	35039
		HS	EWS		36338	36338
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)			Female-only (including Supernumerary)		
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Gender-Neutral	4131	6990
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	H5	OBC-NCL	Female-only (Including Supernumerary)	7707	9925
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	sc	Gender-Neutral	4251	6176
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	sc	Female-only (including Supernumerary)	3346	4274
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	SC (PwD)	Gender-Neutral	250	250
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	ST	Gender-Neutral	8425	12278
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	HS	ST	Female-only (including Supernumerary)	14324	14324
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	os	OPEN	Gender-Neutral	6834	11829
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	os	OPEN	Female-only (including Supernumerary)	9185	13316
CONTRACTOR AND ADDRESS OF THE PROPERTY OF THE	Supplier and the state of the s			Gender-Neutral		
National Institute of Technology, Tiruchirappalit	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	OS	OPEN (PWD)		704	768
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	2029	2277
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	os	EWS	Female-only (including Supernumerary)	4711	4711
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Gender-Neutral	3586	4746
	The state of the first of the state of the s	os	OBC-NCL		5299	6223
National Institute of Technology, Tiruchirappath	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)			Female-only (including Supernumerary)		
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL (PWD)	Gender-Neutral	500	500
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	OS	SC	Gender-Neutral	2200	3404
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	os	sc	Female-only (including Supernumerary)	3153	3775
National Institute of Technology, Tiruchirappalli	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	os	ST	Gender-Neutral	1147	1272
-						
National Institute of Technology, Tiruchirappaili	Instrumentation and Control Engineering (4 Years, Bachelor of Technology)	OS	ST	Female-only (Including Supernumerary)	1113	1113
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Gender-Neutral	9632	13614
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	27147	29166
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	8261	18752
					100000	
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	78446	78446
National Institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Gender-Neutral	4023	4992
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	8219	9567
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL (PWD)	Gender-Neutral	731	731
	The state of the s				1000	
National Institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	H5	SC	Gender-Neutral	2493	3209
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	SC	Female-only (including Supernumerary)	5359	6248
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	SC (Pw0)	Gender-Neutral	129	129
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	ST	Gender-Neutral	2673	7527
	ELECTRONIAN CONTROL WOOD OF CONTROL OF CONTR					
National Institute of Technology, Tiruchikappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	ST	Female-only (including Supernumerary)	5841	5841
National institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	OPEN	Gender-Neutral	2468	5181
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	os	OPEN	Female-only (including Supernumerary)	6673	13230
National Institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	os	OPEN (PWD)	Gender-Neutral	131	131
CONTRACTOR	With the control of t					
National Institute of Technology, Tiruchirappalii	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	1099	1250
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	2143	2143
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	os	EWS (PwD)	Gender-Neutral	48	48
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Gender-Neutral	1194	2132
CALLED SELECTION OF THE						
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL	Female-only (Including Supernumerary)	4930	5971
National institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL (PWD)	Gender-Neutral	116	116
National Institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	os	SC	Gender-Neutral	486	989
National Institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	os	SC	Female-only (including Supernumerary)	567	2471
National Institute of Technology, Tiruchirappalli	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	ST	Gender-Neutral	277	512
National institute of Technology, Tiruchirappaili	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	ST	Female-only (including Supernumerary)	459	459
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	H5	OPEN	Gender-Neutral	23195	31161
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS	OPEN	Female-only (including Supernumerary)	35773	39527
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	35659	61082
National Institute of Technology, Tiruchirappaili	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	52948	52948
National Institute of Technology, Tiruchirappaili	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)			The state of the s		
and the second s		HS	OBC-NCL	Gender-Neutral	9081	11578
National Institute of Technology, Tiruchirappaili					9081 12064	
National Institute of Technology, Tiruchirappaili	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	12064	13937
National institute of Technology. Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS	OBC-NCL (PWD)	Female-only (including Supernumerary) Gender-Neutral	12064 907	13937 907
	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS	OBC-NCL	Female-only (including Supernumerary)	12064	13937
National institute of Technology. Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS	OBC-NCL (PWD)	Female-only (including Supernumerary) Gender-Neutral	12064 907	13937 907
National Institute of Technology, Tiruchirappalli National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS	OBC-NCL (PWD)	Female-only (Induding Supernumerary) Gender-Neutral Gender-Neutral	12064 907 4750	13937 907 6432
National Institute of Technology, Tiruchirappalli National Institute of Technology, Tiruchirappalli National Institute of Technology, Tiruchirappalli National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS	OBC-NCL OBC-NCL (PWO) SC SC ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528	13937 907 6432 5540 11690
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS	OBC-NCL (PWD) SC SC ST ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154	13937 907 6432 5540 11690 11154
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS	OBC-NCL (PWD) SC SC ST ST OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765	13937 907 6432 5540 11690 11154
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS	OBC-NCL (PWD) SC SC ST ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154	13937 907 6432 5540 11690 11154
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS	OBC-NCL (PWD) SC SC ST ST OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765	13937 907 6432 5540 11690 11154 16649
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS	OBC-NCL (PWD) SC SC ST ST OPEN OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154 12765 18070	13937 907 6432 5540 11690 11154 16649 21354
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS OS OS	OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN (PWD) EVS	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769	13937 907 6432 5540 11690 11154 16649 21354 1342 3087
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS	OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EVS EVS	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS OS OS	OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN (PWD) EVS	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769	13937 907 6432 5540 11690 11154 16649 21354 1342 3087
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS	OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EVS EVS	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN OPEN (PWD) EWS EWS OBC-NCL	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC SC	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 5829 9661 3309 1640
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS OS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN OPEN (PWD) EV/S OBC-NCL OBC-NCL SC ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 1490
National Institute of Technology, Tiruchirappalli	Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology) Metailurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC SC	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS OS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN OPEN OPEN (PWD) EV/S OBC-NCL OBC-NCL SC ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 1490
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC ST ST (PWD) OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral	12064 907 4750 9540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1640 1372 47	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 1490 47 24914
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EV/S EV/S OBC-NCL OBC-NCL SC SC ST ST (PWD) OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1372 47 16696 31522	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 8829 9661 3309 1640 1490 47 24914 45505
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS HS HS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EVS EWS OBC-NCL OBC-NCL SC SC ST ST ST(PWD) OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 1490 47 24914 45605 72019
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EV/S EV/S OBC-NCL OBC-NCL SC SC ST ST (PWD) OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1372 47 16696 31522	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 47 24914 45605
National Institute of Technology, Tiruchirappalii	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS HS HS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EVS EWS OBC-NCL OBC-NCL SC SC ST ST ST(PWD) OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 47 24914 45605 72019
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS GS GS GS HS HS HS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC SC ST ST (PWD) OPEN OPEN OPEN OPEN OPEN OPEN OBC-NCL SC SC SC SC SC ST ST (PWD) OPEN OPEN OPEN EWS EWS OBC-NCL	Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 27573 7023	13937 907 6432 5540 11690 11154 16649 21354 3087 4555 6829 9661 3309 1640 1490 47 24914 45605 72019 27573 9687
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS OS HS HS HS HS HS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC ST ST (PWD) OPEN EWS SC ST ST (PWD) OPEN OPEN OPEN OPEN OBC-NCL OBC-NCL OPEN OPEN OPEN OPEN OPEN OPEN OPEN OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154 12765 18070 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 27573 7023 14203	13937 907 6432 5540 11690 11154 16649 21354 3087 4555 6829 9661 3309 1640 1490 47 24914 45605 72019 27573 9687 15838
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS GS GS GS GS GS GS GS GS GS HS HS HS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC SC ST ST (PWD) OPEN OPEN OPEN OPEN OPEN OPEN OBC-NCL SC SC SC SC SC ST ST (PWD) OPEN OPEN OPEN EWS EWS OBC-NCL	Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral Female-only (Including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 27573 7023	13937 907 6432 5540 11690 11154 16649 21354 3087 4555 6829 9661 3309 1640 1490 47 24914 45605 72019 27573 9687
National Institute of Technology, Tiruchirappalli	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS OS OS OS OS OS OS OS HS HS HS HS HS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC ST ST (PWD) OPEN EWS SC ST ST (PWD) OPEN OPEN OPEN OPEN OBC-NCL OBC-NCL OPEN OPEN OPEN OPEN OPEN OPEN OPEN OPEN	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary)	12064 907 4750 5540 6528 11154 12765 18070 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 27573 7023 14203	13937 907 6432 5540 11690 11154 16649 21354 3087 4555 6829 9661 3309 1640 1490 47 24914 45605 72019 27573 9687 15838
National Institute of Technology, Tiruchirappali	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS HS OS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC ST ST (PWD) OPEN OPEN OPEN OPEN OPEN OBC-NCL	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 9540 6528 11154 12765 18070 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 27573 7023 14203	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 1440 1490 47 24914 45605 72019 27573 9687 15838 1060 6120
National Institute of Technology, Tiruchirappalii	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS HS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EV/S EV/S OBC-NCL OBC-NCL SC ST ST (PWD) OPEN EV/S SC SC ST ST (PWD) OPEN EV/S EV/S SC SC ST ST (PWD) OPEN EV/S EV/S SC	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 47 16696 31522 47 16696 31522 33086 27573 7023 14203 1060 3575 6406	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 8829 9661 3309 1640 1490 47 24914 45505 72019 27573 9687 15838 1060 6120 7193
National Institute of Technology, Tiruchirappalii	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (5 Years, Bachelor of Technology)	HS HS HS HS HS HS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EV/S EW/S OBC-NCL OBC-NCL SC ST ST (PWD) OPEN EW/S OPEN OPEN OPEN OPEN OBC-NCL SC SC ST ST (PWD) OPEN OPEN EW/S EW/S EW/S SC ST ST (PWD) OPEN EW/S EW/S EW/S EW/S EW/S SOBC-NCL OBC-NCL OBC-NCL OBC-NCL SC SC ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 9540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 7023 14203 1060 3575	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 47 24914 45605 72019 27573 9687 15838 1060 6120 7193 88541
National Institute of Technology, Tiruchirappalii	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS HS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EV/S EV/S OBC-NCL OBC-NCL SC ST ST (PWD) OPEN EV/S SC SC ST ST (PWD) OPEN EV/S EV/S SC SC ST ST (PWD) OPEN EV/S EV/S SC	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 47 16696 31522 47 16696 31522 33086 27573 7023 14203 1060 3575 6406	13937 907 6432 5540 11694 116649 21354 1342 3087 4555 8829 9661 3309 1640 1490 47 24914 45605 72019 27573 9687 15838 1060 6120 7193
National Institute of Technology, Tiruchirappalii	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (5 Years, Bachelor of Technology)	HS HS HS HS HS HS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EV/S EW/S OBC-NCL OBC-NCL SC ST ST (PWD) OPEN EW/S OPEN OPEN OPEN OPEN OBC-NCL SC SC ST ST (PWD) OPEN OPEN EW/S EW/S EW/S SC ST ST (PWD) OPEN EW/S EW/S EW/S EW/S EW/S SOBC-NCL OBC-NCL OBC-NCL OBC-NCL SC SC ST	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1640 1372 47 16696 31522 33086 27573 7023 14203 1060 3575 6406 2655	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 47 24914 45605 72019 27573 9687 15838 1060 6120 7193 88541
National Institute of Technology, Tiruchirappalii	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Metallurgical and Materials Engineering (4 Years, Bachelor of Technology) Production Engineering (4 Years, Bachelor of Technology)	HS HS HS HS HS HS OS OS OS OS OS OS OS HS	OBC-NCL OBC-NCL (PWD) SC SC ST ST OPEN OPEN (PWD) EWS EWS OBC-NCL OBC-NCL SC ST ST ST(PWD) OPEN OPEN OPEN OPEN OPEN SC	Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral Gender-Neutral Gender-Neutral Female-only (including Supernumerary) Gender-Neutral	12064 907 4750 5540 6528 11154 12765 1342 2769 4555 5609 8906 1758 1640 31522 33086 27573 7023 14203 1526 1060 3575 6406 2655 11959	13937 907 6432 5540 11690 11154 16649 21354 1342 3087 4555 6829 9661 3309 1640 1490 47 24914 45605 72019 27573 9687 15838 1060 6120 7193 8541 11959

National Institute of Technology, Tiruchirappalli	Production Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	2940	3459
National Institute of Technology, Tiruchirappalli	Production Engineering (4 Years, Bachelor of Technology)	os	EWS	Female-only (including Supernumerary)	4625	4625
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	OS	EWS (PWD)	Gender-Neutral	268	268
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL	Gender-Neutral	4800	6920
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	os	OBC-NCL	Female-only (including Supernumerary)	12074	13499
National Institute of Technology, Tiruchirappalli	Production Engineering (4 Years, Bachelor of Technology)	OS	OBC-NCL (PwD)	Gender-Neutral	744	744
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	os	SC	Gender-Neutral	3760	4934
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	os	SC	Female-only (including Supernumerary)	4181	5798
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	os	ST	Gender-Neutral	1572	1624
National Institute of Technology, Tiruchirappaili	Production Engineering (4 Years, Bachelor of Technology)	OS	ST	Female-only (including Supernumerary)	1605	1605

Terms and Conditions / Hyperlink Policy / Privacy Policy / Copyright Policy / Disclaimer

This site is designed and hosted by NiC and the contents are provided by JoSAA. For any further information, please contact JoSAA.







