

NIT Goa Bhopal B.Tech Cutoff 2023: Round 5					
Academic Program Name	Quota	Seat Type	Gender	Opening Rank	Closing Rank
Civil Engineering	GO	OPEN	Gender-Neutral	70297	93781
Civil Engineering	GO	OPEN	Female-only (inc	71029	71029
Civil Engineering	GO	OBC-NCL	Gender-Neutral	70716	126208
Civil Engineering	GO	OBC-NCL	Female-only (inc	100835	100835
Civil Engineering	HS	OPEN	Gender-Neutral	62197	62197
Civil Engineering	HS	OBC-NCL	Gender-Neutral	91934	91934
Civil Engineering	HS	SC	Gender-Neutral	63728	63728
Civil Engineering	OS	OPEN	Gender-Neutral	41951	44390
Civil Engineering	OS	OPEN	Female-only (inc	45699	46988
Civil Engineering	OS	OPEN (PwD)	Gender-Neutral	1603	1603
Civil Engineering	OS	EWS	Gender-Neutral	7315	7315
Civil Engineering	OS	OBC-NCL	Gender-Neutral	13591	14640
Civil Engineering	OS	OBC-NCL	Female-only (inc	17090	17090
Civil Engineering	OS	SC	Gender-Neutral	5570	6214
Civil Engineering	OS	SC	Female-only (inc	9678	9678
Civil Engineering	OS	ST	Gender-Neutral	2005	2005
Computer Science and Engineering	GO	OPEN	Gender-Neutral	14861	18387
Computer Science and Engineering	GO	OPEN	Female-only (inc	21386	21386
Computer Science and Engineering	GO	EWS	Gender-Neutral	6187	42526
Computer Science and Engineering	GO	OBC-NCL	Gender-Neutral	22945	39889
Computer Science and Engineering	GO	SC	Gender-Neutral	7869	18042
Computer Science and Engineering	GO	SC	Female-only (inc	19407	19407
Computer Science and Engineering	GO	ST	Gender-Neutral	3844	3844
Computer Science and Engineering	GO	ST	Female-only (inc	6645	6645
Computer Science and Engineering	HS	OPEN	Gender-Neutral	17250	17250
Computer Science and Engineering	HS	OBC-NCL	Gender-Neutral	4817	4817
Computer Science and Engineering	HS	OBC-NCL	Female-only (inc	37393	37393
Computer Science and Engineering	OS	OPEN	Gender-Neutral	8584	10752
Computer Science and Engineering	OS	OPEN	Female-only (inc	15118	17146
Computer Science and Engineering	OS	EWS	Gender-Neutral	1791	1791

Computer Science and Engineering	OS	OBC-NCL	Gender-Neutral	3406	4135
Computer Science and Engineering	OS	OBC-NCL	Female-only (inc	4155	4155
Computer Science and Engineering	OS	SC	Gender-Neutral	1979	2366
Computer Science and Engineering	OS	SC	Female-only (inc	3129	3129
Computer Science and Engineering	OS	SC (PwD)	Gender-Neutral	78	78
Computer Science and Engineering	OS	ST	Gender-Neutral	236	236
Electrical and Electronics Engineering	GO	OPEN	Gender-Neutral	40641	49436
Electrical and Electronics Engineering	GO	OPEN	Female-only (inc	46339	46339
Electrical and Electronics Engineering	GO	EWS	Gender-Neutral	84722	84722
Electrical and Electronics Engineering	GO	OBC-NCL	Gender-Neutral	44908	45750
Electrical and Electronics Engineering	GO	OBC-NCL	Female-only (inc	108732	108732
Electrical and Electronics Engineering	GO	ST	Gender-Neutral	5036	5036
Electrical and Electronics Engineering	GO	ST	Female-only (inc	7215	7215
Electrical and Electronics Engineering	HS	OPEN	Gender-Neutral	45472	45472
Electrical and Electronics Engineering	HS	OPEN	Female-only (inc	125498	125498
Electrical and Electronics Engineering	HS	OBC-NCL	Gender-Neutral	34982	34982
Electrical and Electronics Engineering	HS	SC	Gender-Neutral	6485	6485
Electrical and Electronics Engineering	OS	OPEN	Gender-Neutral	18653	22714
Electrical and Electronics Engineering	OS	OPEN	Female-only (inc	24446	24446
Electrical and Electronics Engineering	OS	OPEN (PwD)	Gender-Neutral	1128	1128
Electrical and Electronics Engineering	OS	EWS	Gender-Neutral	3414	3794
Electrical and Electronics Engineering	OS	EWS	Female-only (inc	4963	4963
Electrical and Electronics Engineering	OS	OBC-NCL	Gender-Neutral	6950	8498
Electrical and Electronics Engineering	OS	OBC-NCL	Female-only (inc	13487	13487
Electrical and Electronics Engineering	OS	SC	Gender-Neutral	4219	4351
Electrical and Electronics Engineering	OS	SC	Female-only (inc	6164	6164
Electrical and Electronics Engineering	OS	ST	Gender-Neutral	1592	1592
Electronics and Communication Engineering	GO	OPEN	Gender-Neutral	26470	37046
Electronics and Communication Engineering	GO	OPEN	Female-only (inc	25176	25176
Electronics and Communication Engineering	GO	OBC-NCL	Gender-Neutral	40996	44695
Electronics and Communication Engineering	GO	SC	Gender-Neutral	21287	21287

Electronics and Communication Engineering	HS	OPEN	Gender-Neutral	24483	24483
Electronics and Communication Engineering	HS	OPEN	Female-only (inc	68268	68268
Electronics and Communication Engineering	HS	OBC-NCL	Gender-Neutral	19227	19227
Electronics and Communication Engineering	HS	ST	Gender-Neutral	1495	1495
Electronics and Communication Engineering	OS	OPEN	Gender-Neutral	14766	17818
Electronics and Communication Engineering	OS	OPEN	Female-only (inc	21693	21693
Electronics and Communication Engineering	OS	EWS	Gender-Neutral	2651	2827
Electronics and Communication Engineering	OS	EWS	Female-only (inc	4130	4130
Electronics and Communication Engineering	OS	OBC-NCL	Gender-Neutral	6196	6335
Electronics and Communication Engineering	OS	OBC-NCL	Female-only (inc	9810	9810
Electronics and Communication Engineering	OS	SC	Gender-Neutral	2598	3604
Electronics and Communication Engineering	OS	ST	Gender-Neutral	871	871
Electronics and Communication Engineering	OS	ST	Female-only (inc	2299	2299
Electronics and Communication Engineering	OS	ST (PwD)	Gender-Neutral	77	77
Mechanical Engineering	GO	OPEN	Gender-Neutral	47647	59063
Mechanical Engineering	GO	OPEN	Female-only (inc	78057	78057
Mechanical Engineering	GO	OBC-NCL	Gender-Neutral	56154	60717
Mechanical Engineering	GO	SC	Gender-Neutral	59441	59441
Mechanical Engineering	GO	ST	Gender-Neutral	4733	4733
Mechanical Engineering	HS	OPEN	Gender-Neutral	46258	51933
Mechanical Engineering	HS	EWS	Gender-Neutral	20298	20298
Mechanical Engineering	OS	OPEN	Gender-Neutral	26627	33444
Mechanical Engineering	OS	OPEN	Female-only (inc	37002	40854
Mechanical Engineering	OS	EWS	Gender-Neutral	5482	5482
Mechanical Engineering	OS	OBC-NCL	Gender-Neutral	10211	11345
Mechanical Engineering	OS	OBC-NCL	Female-only (inc	17645	17645
Mechanical Engineering	OS	OBC-NCL (PwD)	Gender-Neutral	1061	1061
Mechanical Engineering	OS	SC	Gender-Neutral	5775	6119
Mechanical Engineering	OS	ST	Gender-Neutral	1791	1791