

Seat Matrix for Supernumerary Round

Note: Six choices in Open Category, displayed in red colour with star, are not available in the seat matrix right now, but the candidates are advised to choose these as these seats may be available during allotment due to de-reservation of OBC-NCL seats, which remain vacant after first iteration of seat allotment in the Supernumerary Round

Institute Code	Program Code	Academic Program Name	Quota	OPEN	OPEN-PwD	SC	SC-PwD	ST	ST-PwD	OBC-NCL	OBC-NCL-PwD	Total	Duration	Stream
229		Sardar Vallabhbhai National Institute of Technology, Surat (for Dadra & Nagar Haveli)												
229	4107	(4 Years, Bachelor of Technology) Chemical Engineering	HS	0	0	0	0	0	0	0	0	0	4	Engineering
229	4109	(4 Years, Bachelor of Technology) Civil Engineering	HS	0	0	0	0	1	0	0	0	1	4	Engineering
229	4151	(4 Years, Bachelor of Technology) Computer Engineering	HS	0	0	0	0	0	0	0	0	0	4	Engineering
229	4114	(4 Years, Bachelor of Technology) Electronics and Communication Engineering	HS	0	0	0	0	0	0	0	0	0	4	Engineering
229	4111	(4 Years, Bachelor of Technology) Electrical Engineering	HS	0*	0	0	0	0	0	1	0	1	4	Engineering
229	4125	(4 Years, Bachelor of Technology) Mechanical Engineering	HS	0*	0	0	0	0	0	1	0	1	4	Engineering
229		Sardar Vallabhbhai National Institute of Technology, Surat (for Daman & Diu)												
229	4107	(4 Years, Bachelor of Technology) Chemical Engineering	HS	4	1	1	0	1	0	2	0	9	4	Engineering
229	4109	(4 Years, Bachelor of Technology) Civil Engineering	HS	4	0	1	0	1	0	2	0	8	4	Engineering
229	4151	(4 Years, Bachelor of Technology) Computer Engineering	HS	1	0	0	0	0	0	0	0	1	4	Engineering
229	4114	(4 Years, Bachelor of Technology) Electronics and Communication Engineering	HS	1	0	0	0	0	0	1	0	2	4	Engineering
229	4111	(4 Years, Bachelor of Technology) Electrical Engineering	HS	0*	0	0	0	0	0	1	0	1	4	Engineering
229	4125	(4 Years, Bachelor of Technology) Mechanical Engineering	HS	1	0	1	0	0	0	0	0	2	4	Engineering
208		National Institute of Technology, Durgapur (for Andaman & Nicobar Islands)												
208	4104	(4 Years, Bachelor of Technology) Bio Technology	HS	0*	0	1	0	0	0	1	0	2	4	Engineering
208	4109	(4 Years, Bachelor of Technology) Civil Engineering	HS	0*	0	1	0	0	0	1	0	2	4	Engineering
208	4107	(4 Years, Bachelor of Technology) Chemical Engineering	HS	2	0	0	0	0	0	2	0	4	4	Engineering
208	4110	(4 Years, Bachelor of Technology) Computer Science and Engineering	HS	0	0	1	0	0	0	0	0	1	4	Engineering
208	4114	(4 Years, Bachelor of Technology) Electronics and Communication Engineering	HS	0	0	1	0	0	0	0	0	1	4	Engineering
208	4111	(4 Years, Bachelor of Technology) Electrical Engineering	HS	0*	0	1	0	0	0	1	0	2	4	Engineering
208	4146	(4 Years, Bachelor of Technology) Information Technology	HS	2	1	0	0	0	0	1	0	4	4	Engineering
208	4125	(4 Years, Bachelor of Technology) Mechanical Engineering	HS	1	0	1	0	0	0	1	0	3	4	Engineering
208	4127	(4 Years, Bachelor of Technology) Metallurgical and Materials Engineering	HS	2	0	1	0	0	0	2	0	5	4	Engineering
206		National Institute of Technology Calicut (for Lakshadweep and Kandvi)												
206	5101	(5 Years, Bachelor of Architecture) Architecture	HS	1	0	0	0	0	0	1	0	2	5	Architecture
206	4104	(4 Years, Bachelor of Technology) Bio Technology	HS	1	0	0	0	0	0	1	0	2	4	Engineering
206	4107	(4 Years, Bachelor of Technology) Chemical Engineering	HS	2	0	1	0	0	0	0	0	3	4	Engineering
206	4109	(4 Years, Bachelor of Technology) Civil Engineering	HS	2	0	0	0	1	0	1	0	4	4	Engineering
206	4110	(4 Years, Bachelor of Technology) Computer Science and Engineering	HS	2	0	1	0	1	0	1	0	5	4	Engineering
206	4114	(4 Years, Bachelor of Technology) Electronics and Communication Engineering	HS	2	0	1	0	0	0	1	0	4	4	Engineering
206	4144	(4 Years, Bachelor of Technology) Electrical and Electronics Engineering	HS	2	0	1	0	0	0	1	0	4	4	Engineering
206	4117	(4 Years, Bachelor of Technology) Engineering Physics	HS	1	0	1	0	0	0	0	0	2	4	Engineering
206	4125	(4 Years, Bachelor of Technology) Mechanical Engineering	HS	2	0	1	0	0	0	1	0	4	4	Engineering
206	4145	(4 Years, Bachelor of Technology) Production Engineering	HS	2	0	0	0	0	0	1	0	3	4	Engineering