

Joint Seat Allocation Authority 2024

IITs, NITs, IIEST, IIITs and Other-GFTIs for the Academic Year 2024-25



Opening and Closing Ranks	5	
Round No	2	
Institute Type	National Institute of Tech nology	
Institute Name	National Institute of Tech nology, Silchar	
Academic Program	ALL	
Seat Type / Category	EWS	
	Submit	

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.

If the Closing/Opening rank has a suffix 'P', it indicates that the corresponding rank is from Preparatory Rank List.

Institute	Academic Program Name	Quota	Seat Type	Gender	Opening Rank	Closing Rank
National Institute of Technology, Silchar	Civil Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	13700	15510

Civil Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	17686	17686
Civil Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	6783	6996
Civil Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	9318	9386
Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	4937	7004
Computer Science and Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	6435	12329
Computer Science and Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	1607	1695
Computer Science and Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	3195	3203
Electrical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	10133	11542
Electrical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	19039	19384
Electrical Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	3508	3634
Electrical Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	5840	6069
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	7075	7880
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	14039	17866
	Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Electrical Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Electrical Engineering (4 Years, Bachelor of Technology) Electronical Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology) Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Electrical 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)	Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Electrical 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)	Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Civil Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Computer Science and Engineering (4 Years, Bachelor of Technology) Electrical Engineering (4 Years, Bachelor of Technology) Electroics 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)

National Institute of Technology, Silchar	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	2403	2470
National Institute of Technology, Silchar	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	4139	4775
National Institute of Technology, Silchar	Electronics and Instrumentation Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	8220	9930
National Institute of Technology, Silchar	Electronics and Instrumentation Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	18602	18602
National Institute of Technology, Silchar	Electronics and Instrumentation Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	3314	3386
National Institute of Technology, Silchar	Electronics and Instrumentation Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	6201	6201
National Institute of Technology, Silchar	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Gender-Neutral	11750	13399
National Institute of Technology, Silchar	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	EWS	Female-only (including Supernumerary)	18752	19656
National Institute of Technology, Silchar	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	EWS	Gender-Neutral	4799	5396
National Institute of Technology, Silchar	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	EWS	Female-only (including Supernumerary)	7343	7789

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.





