

## **Joint Seat Allocation Authority 2024**

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



Round No	1
Institute Type	Indian Institute of Inform ation Technology
Institute Name	Indian Institute of Inform ation Technology (IIIT) P une
Academic Program	ALL
Seat Type / Category	ALL
	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
Indian Institute of Information	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	OPEN	Gender-Neutral	5320	16245

, -			000.01			
Technology (IIIT) Pune						
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OPEN	Female-only (including Supernumerary)	18487	23682
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OPEN (PwD)	Gender-Neutral	460	856
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	OPEN (PwD)	Female-only (including Supernumerary)	396	396
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	EWS	Gender-Neutral	2451	2863
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	EWS	Female-only (including Supernumerary)	4068	4334
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	EWS (PwD)	Gender-Neutral	134	134
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OBC- NCL	Gender-Neutral	4449	7158
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OBC- NCL	Female-only (including Supernumerary)	6739	10970
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	OBC- NCL (PwD)	Gender-Neutral	423	464
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	OBC- NCL (PwD)	Female-only (including Supernumerary)	454	454

Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	SC	Gender-Neutral	1881	4782
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	SC	Female-only (including Supernumerary)	4061	5428
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	SC (PwD)	Gender-Neutral	93	129
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	ST	Gender-Neutral	1854	2560
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	ST	Female-only (including Supernumerary)	1906	2311
Indian Institute of Information Technology (IIIT) Pune	Computer Science and Engineering (4 Years, Bachelor of Technology)	Al	ST (PwD)	Gender-Neutral	19	19
Indian Institute of Information Technology (IIIT) Pune	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	OPEN	Gender-Neutral	16437	21401
Indian Institute of Information Technology (IIIT) Pune	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	OPEN	Female-only (including Supernumerary)	25571	29575
Indian Institute of Information Technology (IIIT) Pune	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	OPEN (PwD)	Gender-Neutral	973	1068
Indian Institute of Information Technology (IIIT) Pune	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	EWS	Gender-Neutral	3416	3844
Indian Institute of Information Technology (IIIT) Pune	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	EWS	Female-only (including Supernumerary)	5155	5445

Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	OBC- NCL	Gender-Neutral	7324	9461
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	OBC- NCL	Female-only (including Supernumerary)	11342	13133
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	OBC- NCL (PwD)	Gender-Neutral	578	578
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	SC	Gender-Neutral	4797	6429
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	SC	Female-only (including Supernumerary)	7509	7556
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	SC (PwD)	Gender-Neutral	160	160
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	ST	Gender-Neutral	1616	3049
Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Al	ST	Female-only (including Supernumerary)	2677	2677
	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)	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)	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)	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, Supernumerary)	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)

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.





