

Joint Seat Allocation Authority 2022

IITs, NITs, IIEST, IIITs and Other-GFTIs for the Academic Year 2022-23



Opening and Closing Ranks		
Round No	4	
Institute Type	Indian Institute of Technology	
Institute Name	Indian Institute of Technology Bombay	
Academic Program	Computer Science and Engineering (4 Ye ars, Bachelor of Technology)	
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.

Academic Program Name	Quota	Seat Type	Gender	Opening	Closir
				Rank	Rank
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OPEN	Gender-Neutral	1	60
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OPEN	Female-only (including Supernumerary)	16	305
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OPEN (PwD)	Gender-Neutral	2	5
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	EWS	Gender-Neutral	5	18
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	EWS	Female-only (including Supernumerary)	48	57
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	EWS (PwD)	Gender-Neutral	2	2
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OBC-NCL	Gender-Neutral	9	51
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OBC-NCL	Female-only (including Supernumerary)	29	136
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OBC-NCL (PwD)	Gender-Neutral	1	2
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	OBC-NCL (PwD)	Female-only (including Supernumerary)	45	45
Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	SC	Gender-Neutral	1	23
	 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) 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) 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) 	Computer Science and Engineering (4 Years, Bachelor of Technology)AIComputer Science and Engineering (4 Years, Bachelor of Technology)AI	Computer Science and Engineering (4 Years, Bachelor of Technology)AIOPENComputer Science and Engineering (4 Years, Bachelor of Technology)AIOPENComputer Science and Engineering (4 Years, Bachelor of Technology)AIOPEN (PwD)Computer Science and Engineering (4 Years, 	Computer Science and Engineering (4 Years, Bachelor of Technology)AIOPENGender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIOPENFemale-only (including Supernumerary)Computer Science and Engineering (4 Years, Bachelor of Technology)AIOPEN (PwD)Gender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AICPEN (PwD)Gender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIEWSGender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIEWSFemale-only (including Supernumerary)Computer Science and Engineering (4 Years, Bachelor of Technology)AIEWSGender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIEWS (PwD)Gender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIOBC-NCLGender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIOBC-NCLGender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIOBC-NCLGender-NeutralComputer Science and Engineering (4 Years, Bachelor of Technology)AIOBC-NCLFemale-only (including Supernumerary)Computer Science and Engineering (4 Years, Bachelor of Technology)AIOBC-NCLFemale-only (including Supernumerary)Computer Science and Engineering (4 Years, Bachelor of Technology)AIOBC-NCLFemale-only 	RankComputer Science and Engineering (4 Years, Bachelor of Technology)AlOPENGender-Neutral1Computer Science and Engineering (4 Years, Bachelor of Technology)AlOPENFemale-only (including Supernumerary)16Computer Science and Engineering (4 Years, Bachelor of Technology)AlOPENGender-Neutral2Computer Science and Engineering (4 Years, Bachelor of Technology)AlOPEN (PwD)Gender-Neutral2Computer Science and Engineering (4 Years, Bachelor of Technology)AlEWSGender-Neutral5Computer Science and Engineering (4 Years, Bachelor of Technology)AlEWSFemale-only (including Supernumerary)48Computer Science and Engineering (4 Years, Bachelor of Technology)AlEWS (PwD)Gender-Neutral2Computer Science and Engineering (4 Years, Bachelor of Technology)AlOBC-NCLGender-Neutral2Computer Science and Engineering (4 Years, Bachelor of Technology)AlOBC-NCLGender-Neutral2Computer Science and Engineering (4 Years, Bachelor of Technology)AlOBC-NCLFemale-only (including Supernumerary)29Computer Science and Engineering (4 Years, Bachelor of Technology)AlOBC-NCLFemale-only (including Supernumerary)29Computer Science and Engineering (4 Years, Bachelor of Technology)AlOBC-NCLFemale-only (including Supernumerary)1Computer Science and Engineering (4 Years, Bachelor of Technology)Al

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Indian Institute of Technology	Computer Science and Engineering (4 Years,	AI	SC	Female-only	63	107
Bombay	Bachelor of Technology)			(including Supernumerary)		
Indian Institute of Technology Bombay	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	SC (PwD)	Gender-Neutral	1	1
Indian Institute of Technology Bombay	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	ST	Gender-Neutral	1	9
Indian Institute of Technology Bombay	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	ST	Female-only (including Supernumerary)	11	55
Indian Institute of Technology Bombay	Computer Science and Engineering (4 Years, Bachelor of Technology)	AI	ST (PwD)	Gender-Neutral	2	2

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