IIT Bombay Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing Cut off 2022 Round 2

	Academic Program				Opening	Closing
Institute	Name	Quota	Seat Type	Gender	Rank	Rank
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	OPEN	Gender-Ne utral	1409	1492
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	OPEN	Female-onl y (including Supernum erary)	3531	4102
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	OPEN (PwD)	Gender-Ne utral	168	168
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	EWS	Gender-Ne utral	410	411

Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	OBC-NCL	Gender-Ne utral	850	910
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	OBC-NCL	Female-onl y (including Supernum erary)	2992	3300
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	SC	Gender-Ne utral	443	469
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5 Years, Bachelor and Master of Technology (Dual Degree))	AI	SC	Female-onl y (including Supernum erary)	1349	1349
Indian Institute of Technology Bombay	Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing (5	AI	ST	Gender-Ne utral	292	303

Years, Bachelor and			
Master of			
Technology (Dual			
Degree))			