JEE Main Seat Matrix

JoSAA Seat Matrix 2022 PDF

Page	JoSAA Seat Matrix 2022 for Indian Institute of Technology Kharagpur (IITKGP)														
Second Property of Years, Notiches and Enversion (1999) Second Propert															
Septiment pit Years, Name hashed of Technology and September 1 or 1									aa (5 - 5)		AT (5 5)				
All bids proposed private personal of Exchanges (a) All bids proposed private personal private personal proposed private personal private personal proposed private personal proposed private personal private pers	Program Name	State/All India Seats			(PWD)								(PWD)	Supernumerary)	Supernumerary
September March Marc	Aerospace Engineering (A Vears, Bachelor of Technolom)	All India			0		-	-	-		-		0	41	2
Application of processing A Vision Processing A Vision Processing Systems A Vision Processing Systems A Vision Processing Systems A Vision A Vi	Acrospace Engineering (4 rears, bachelor or rechnology)	All Illula												41	
Compute Segment Fragment Fr	Agricultural and Food Engineering (4 Years, Bachelor of Technology)	All India					-							46	2
Semble-thick grownward Semble of Technology All India Femble only Pick Angle Spemmens 3 0 1 0 1 0 0 0 0 1 0 0	righted and 1 ood Engineering (1 rears) odereion of recumology)	7 III III did									-		-		-
Concretations and Projecting Many Busharian of Technology	Biotechnology and Biochemical Engineering (4 Years, Bachelor of Technology)	All India			0					0	+	1	-	34	2
Contagenering (4 Years, Bachelor of Technology) All India Personal Expension and Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years, Bachelor of Technology) All India Personal Engineering (4 Years				25	1	5	1	9	1	4	1	16	2		
March Personal State Personal Stat	Chemical Engineering (4 Years, Bachelor of Technology)	All India	Female-only (including Supernumerary)	5	1	1	0	2	0	1	0	4	0	66	13
Congrate General of Engineering of Years, Bachelor of Enchrology All India Feminicary (Institute) Section			Gender-Neutral	27	2	6	1	10	1	5	1	18	1		
Compare fragmenting in years, Rachelor of Technology All Inc. Seeder-Record 55 1 0 0 0 0 1 0 0 1 0 0	Civil Engineering (4 Years, Bachelor of Technology)	All India	Female-only (including Supernumerary)	6	0	1	0	2	0	1	0	4	1	77	10
Center Negrous (Years, Sachilor of Technology)			Gender-Neutral	25	2	5	1	9	1	4	1	17	1		
Patrone of greening of wars, Rachetor of Technology A load Female-only including Supermunerary 5 1 1 0 2 0 1 0 4 0 0 0 1	Computer Science and Engineering (4 Years, Bachelor of Technology)	All India	Female-only (including Supernumerary)		1	0	0		0					68	12
Greder-Nazaral Electronics and					1			-	1		-				
Execution and Pecution Communication Engineering (4 Years, Bachelor of Technology)	Electrical Engineering (4 Years, Bachelor of Technology)	All India					-	-			-			69	11
Center-Neutral 13 1 4 0 6 0 3 0 0 0 0 0 0 0 0													· '		
Instrumentation Engineering (4 Years, Bachelor of Technology) All India All	Electronics and Electrical Communication Engineering (4 Years, Bachelor of Technology)	All India			1						-			77	13
Complex-Neutral 14 1 4 0 5 0 3 0 9 0					1							-			
Manufacturing Science and Engineering (4 Years, Barbelor of Technology)	Instrumentation Engineering (4 Years, Bachelor of Technology)	All India			0									41	3
Gender Natural Signer energing Years, Bachelor of Technology All India Femile-only (incling Supernumerary) 7	Many for the day of Color and Francisco day (AV) and Back day (T) the old and	A III des ell'e			1								+	26	0
Mechanical lingineering (4 Years, Bachelor of Technology) All India Female only including Sugernumerary) Cended-Neutral Female only including Sugernumerary) All India Female only	Manufacturing Science and Engineering (4 Years, Bachelor of Technology)	All India												36	8
Metalturgical and Materials Engineering (4 Years, Bachelor of Technology) All India Female only including Supernumenary All India Female only including Supernu	Machanical Engineering (A Verse Deshalar of Technology)	All India					<u> </u>		· ·		<u> </u>			0.4	15
Metalurgical and Materials Engineering (4 Years, Bachelor of Technology)	Mechanical Engineering (4 Years, Bachelor of Technology)	All India					<u> </u>						<u> </u>	04	15
Gender-Neutral 10 0 5 0 7 0 4 0 13 0 40 10	Motallurgical and Materials Engineering (4 Vears, Pachelor of Technology)	All India									+				7
Maining Engineering (4 Years, Bachelor of Technology)	intertailurgicar and materiais Engineering (4 rears, bachelor or reciniology)	All Illula										-	-	33	/
Cean Engineering and Naval Architecture (4 Years, Bachelor of Technology)	Mining Engineering (4 Years, Rachelor of Technology)	All India					_				+		+	49	10
December Proprieting and Naval Architecture (4 Years, Bachelor of Technology)	and the state of t	7 III III did				4	-			3		_			
Gender-Neutral 13 1 3 0 5 1 3 0 9 0 0 36 7	Ocean Engineering and Naval Architecture (4 Years, Bachelor of Technology)	All India			0									41	5
Gender-Neutral 14 1 4 0 5 0 3 0 9 1				13	1	3	0	5	1	3	0	9			-
Chemistry (4 Years, Bachelor of Science)	Industrial and Systems Engineering (4 Years, Bachelor of Technology)	All India	Female-only (including Supernumerary)	3	0	1	0	1	0	1	0	2	0	36	7
Gender-Neutral 18			Gender-Neutral	14	1	4	0	5	0	3	0	9	1		
Economics (4 Years, Bachelor of Science) All India Female-only (including Supernumerary) Female-only (inclu	Chemistry (4 Years, Bachelor of Science)	All India	Female-only (including Supernumerary)	3	0	1	0	1	0	1	0	2	0	45	0
Gender-Neutral 16			Gender-Neutral	18	1	5	0	7	1	3	0	13	1		
Physics (4 Years, Bachelor of Science)	Economics (4 Years, Bachelor of Science)	All India	Female-only (including Supernumerary)	4	0	1	0	1	0	1	0	3	0	59	0
Gender-Neutral 22 1 5 1 7 1 4 0 15 1 1 1 1 1 1 1 1			Gender-Neutral	16	0	4	0	6	0	3	0	10	1		
Mathematics and Computing (4 Years, Bachelor of Science) All India Applied Geology (4 Years, Bachelor of Science) All India Applied Geology (4 Years, Bachelor of Science) All India Applied Geology (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Science) All India Exploration Geophysics (4 Years, Bachelor of Scie	Physics (4 Years, Bachelor of Science)	All India	Female-only (including Supernumerary)	4	0	1	0	1	0	1	0	2	0	49	0
Applied Geology (4 Years, Bachelor of Science)			Gender-Neutral		1	5	1	-	1	4			+		
Applied Geology (4 Years, Bachelor of Science) All India Female-only (including Supernumerary) Architecture (5 Years, Bachelor of Architecture) All India Female-only (including Supernumerary) All India Female-only (including Supe	Mathematics and Computing (4 Years, Bachelor of Science)	All India			1		_				+			69	0
September Sept															
Exploration Geophysics (4 Years, Bachelor of Science) All India Female-only (including Supernumerary) Architecture (5 Years, Bachelor of Architecture) All India Female-only (including Supernumerary) All India Female-only (including Supernumerary) All India Female-only (including Supernumerary) Aerospace Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) All India Female-only (including Supernumerary) All India Female-only (including Supernumerary	Applied Geology (4 Years, Bachelor of Science)	All India				-								52	0
Architecture (5 Years, Bachelor of Architecture)							+	-							_
Architecture (5 Years, Bachelor of Architecture) All India Female-only (including Supernumerary) Aerospace Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) All India Female-only (including Supernumerary) All	Exploration Geophysics (4 Years, Bachelor of Science)	All India			0		-	-			+			45	0
Aerospace Engineering (5 Years, Bachelor and Master of Technology (Dual Degree))					1		_	-			-				
Aerospace Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) All India Female-only (including Supernumerary) Gender-Neutral All India Female-only (including Supernumerary) Gender-Neutral All India Female-only (including Supernumerary) Gender-Neutral 11 0 0 0 1 0 0 0 1 0 0 1 0 1 0 24 2 3 6 6 6 7 1 1 0	Architecture (5 Years, Bachelor of Architecture)	All India												3/	3
Agricultural and Food Engineering with M.Tech. in any of the listed specializations (5 Years, Bachel All India Gender-Neutral 14	Agreepage Engineering (E Vears Backeler and Meeter of Taskas law (Duel Dearse))	All loadin				-		-			+		-	24	,
Agricultural and Food Engineering with M.Tech. in any of the listed specializations (5 Years, Bachel All India Female-only (including Supernumerary) 3 0 1 0 1 0 1 0 2 0 42 3 Gender-Neutral 11 0 3 0 4 0 2 0 8 0 Female-only (including Supernumerary) 3 0 0 1 0 1 0 1 0 1 0 2 0 8 0 Female-only (including Supernumerary) 3 0 0 0 0 1 0 1 0 1 0 1 0 32 2 0 8 0 Gender-Neutral 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Aerospace Engineering (5 Years, Bachelor and Master of Technology (Dual Degree))	Ali India			1		-				+			24	2
Gender-Neutral 11 0 3 0 4 0 2 0 8 0	Agricultural and Food Engineering with M Tech, in any of the listed specializations /5 Years, Pachell	All India			0		_	-	_		-			42	2
Biotechnology and Biochemical Engineering (5 Years, Bachelor and Master of Technology (Dual De All India Female-only (including Supernumerary) 3 0 0 0 1 0 1 0 1 0 1 0 32 2 Gender-Neutral 11 1 3 0 5 0 2 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ngriculturar and rood engineering with will eth. In any of the listed specializations (5 Years, Bathel	All ITIQId					-							42	3
Gender-Neutral 11 1 3 0 5 0 2 0 8 0	Riotechnology and Riochemical Engineering (5 Years, Bachelor and Master of Technology (Dual De	All India									-			32	2
Chemical Engineering (5 Years, Bachelor and Master of Technology (Dual Degree)) All India Female-only (including Supernumerary) 2 0 1 0 1 0 0 0 2 0 34 2 Gender-Neutral 11 0 2 0 4 0 2 0 7 0	Distriction of and Distriction Engineering (2 Tears, Dacrietor and Master of Technology (Dual De	All Illula			1		-				-		-	32	
Gender-Neutral 11 0 2 0 4 0 2 0 7 0	Chemical Engineering (5 Years, Bachelor and Master of Technology (Dual Degree))	All India			0							-		34	2
	energian Engineering (2 rears) bacheror and master or rectificingly (business)	7 sii iliula												54	
TOWN CHEMICALINE WICH CHINE WICH CHINE WICH CHINE COLOR COLOR CAUCHOUGH CHINE COLOR CHINE CHINE COLOR CHINE COLOR CHINE COLOR CHINE COLOR CHINE COLOR CHINE	Civil Engineering with any of the listed specialization (5 Years, Bachelor and Master of Technology	All India	Female-only (including Supernumerary)	3	0	0	0	1	0	0	0	2	0	27	5
Gender-Neutral 19 1 5 0 7 0 3 0 13 1	2 2 3 2 y or the instead specialization to really specialization and intested of rectifiology	7 111 111 111			1		-	-			+		-	2,	

JEE Main Seat Matrix

JoSAA Seat Matrix 2022 PDF

Computer Science and Engineering (5 Years, Bachelor and Master of Technology (Dual Degree))	All India	Female-only (including Supernumerary)	4	0	1	0	2	0	1	0	3	0	50	10
		Gender-Neutral	11	0	3	0	4	0	2	0	7	0		
Electrical Engineering with M.Tech. in any of the listed specializations (5 Years, Bachelor and Maste	All India	Female-only (including Supernumerary)	3	0	1	0	1	0	0	0	1	0	27	6
		Gender-Neutral	19	1	5	0	7	0	3	0	13	1		
Electronics and Electrical Communication Engineering with M.Tech. in any of the listed specialization	All India	Female-only (including Supernumerary)	4	0	1	0	2	0	1	0	3	0	50	10
		Gender-Neutral	23	1	6	0	8	1	4	1	15	1		
Mechanical Engineering with M.Tech. in any of the listed specializations (5 Years, Bachelor and Ma	All India	Female-only (including Supernumerary)	5	1	0	0	2	1	1	0	3	0	60	13
		Gender-Neutral	10	0	3	0	3	0	2	0	6	0		
Industrial and Systems Engineering with M.Tech. in Industrial and Systems Engineering and Manag	All India	Female-only (including Supernumerary)	3	0	0	0	1	0	0	0	1	0	27	2
		Gender-Neutral	9	1	2	0	5	0	2	0	6	0		
Metallurgical and Materials Engineering (5 Years, Bachelor and Master of Technology (Dual Degree	All India	Female-only (including Supernumerary)	3	0	0	0	1	0	0	0	2	0	25	6
		Gender-Neutral	9	0	2	0	3	0	3	0	6	0		
Mining Engineering (5 Years, Bachelor and Master of Technology (Dual Degree))	All India	Female-only (including Supernumerary)	3	0	0	0	1	0	0	0	1	0	24	4
		Gender-Neutral	9	0	2	0	3	0	1	0	6	0		
Mining Safety Engineering (5 Years, Bachelor and Master of Technology (Dual Degree))	All India	Female-only (including Supernumerary)	3	0	0	0	1	0	0	0	1	0	22	4
		Gender-Neutral	10	1	3	0	5	0	2	0	7	0		
Ocean Engineering and Naval Architecture (5 Years, Bachelor and Master of Technology (Dual Deg	All India	Female-only (including Supernumerary)	2	0	1	0	1	0	0	0	2	0	30	4
		Gender-Neutral	7	0	2	0	3	0	1	0	5	0		
Manufacturing Science and Engineering with M.Tech. in Industrial and Systems Engineering and M	All India	Female-only (including Supernumerary)	2	0	0	0	1	0	0	0	1	0	19	3