

Guru Gobind Singh Indraprastha University

Sector 16 C, Dwarka, New Delhi-110078
Website: www.ipu.ac.in

F. No. IPU-7/Online Counselling/2022/ 2911

Dated: 19 10 27

REVISED SEAT MATRIX FOR MANAGEMENT SEATS ADMISSIONS FOR B.TECH PROGRAMME [CODE-131] FOR ACADEMIC SESSION 2022-23

This is in continuation to the University Notification no. F. No. IPU-7/Online Counselling/2022/ 2909 dated 18/10/2022 regarding Online Registration for Management Seats Admission on the University Portal for the programme B.Tech (Through JEE Main Paper-1 of 2022) (code-131) for the Academic Session 2022-23.

The seats matrix in the affiliated Colleges/Institutes for Management Seats in B.Tech programme have been displayed on the University website on 18.10.2022. The revised seat matrix is enclosed herewith.

The full form of the abbreviation used in the seat matrix is as follows:

Abbreviation	Full Form
DELHI GENERAL	DELHI REGION GENERAL CATEGORY
DELHI SC	DELHI REGION SCHEDULED CASTE CATEGORY
DELHI ST	DELHI REGION SCHEDULED TRIBE CATEGORY
DELHI PH (PWD)	DELHI PERSON WITH DISABILITY CATEGORY
DELHI DEFENCE	DELHI REGION DEFENCE CATEGORY
OUTSIDE DELHI GENERAL	OUTSIDE DELHI REGION GENERAL CATEGORY
OUTSIDE DELHI SC	OUTSIDE DELHI REGION SCHEDULED CASTE CATEGORY
OUTSIDE DELHI ST	OUTSIDE DELHI REGION SCHEDULED TRIBE CATEGORY
OUTSIDE DELHI PH	OUTSIDE DELHI PERSON WITH DISABILITY CATEGORY
OUTSIDE DELHI DEFENCE	OUTSIDE DELHI REGION DEFENCE CATEGORY

Note:

In Maharaja Agrasen Institute of Technology for B.Tech (ECE) and (EEE), may kindly see revised seat matrix.

All candidates are advised in their own interest to visit the University website www.ipu.ac.in as well as the online admission website https://ipu.admissions.nic.in for regular updates.

Brig. P.K Upmanyu (Retd.) Incharge (Admissions)

Copy to:

- 1. AR, Vice Chancellor Sectt., GGSIP University for information of Hon'ble Vice Chancellor.
- 2. AR, Registrar, GGSIP University, for information of Registrar.
- 3. Guard File.

(Geeta Mahajan)

Deputy Registrar (Admissions)

Revised Seat Matrix of Management Seats for B. Tech programme (CET Code 131) for Academic Session 2022-23 **ONLINE REGISTRATION WILL BE COMMENCED FROM 19.10.2022**

Institute Name	Program Name	Delhi General	Delhi SC	Delhi ST	Delhi PH	Delhi Defence	Outside Delhi General	Outside Delhi SC	Outsid Outsid e e Delhi Delhi ST PH	Outsid e Delhi PH	Outside Delhi Defence	Total Seats
Greater Noida Institute of Technology, Plot No. 6- C, Knowledge Park II, Greater Noida, Distt. Gautam Budh Nagar, UP	Computer Science & Engineering	5	2	-	-	1	1	1	0	0	0	12
Greater Noida Institute of Technology, Plot No. 6- C, Knowledge Park II, Greater Noida, Distt. Gautam Budh Nagar, UP	Information Technology	4	1	0	0	0	1	0	0	0	0	6
Greater Noida Institute of Technology, Plot No. 6- C, Knowledge Park II, Greater Noida, Distt. Gautam Budh Nagar, UP)- Mechanical Engineering	2	0	0	0	0	1	0	0	0	0	3
JIMS Engineering Management Technical Campus, 48/4, Knowledge Park-III, Greater Noida	Computer Science & Engineering	10	2	-	1	1	2	1	0	0	0	18
JIMS Engineering Management Technical Campus, 48/4, Knowledge Park-III, Greater Noida	Artificial Intelligence & Machine Learning	4	1	0	0	0	1	0	0	. 0	0	6
JIMS Engineering Management Technical Campus, 48/4, Knowledge Park-III, Greater Noida	Artificial Intelligence & Data Science	3	1	1	0	0	_	0	0	0	0	6
Trinity Institute of Innovations in Professional Studies, Plot no 2B/1, Knowledge Park - III, Greater Noida, Uttar Pradesh – 2011308	Computer Science & Engineering	2	1	0 .	0	1	1	0	0	0	0	5
Trinity Institute of Innovations in Professional Studies, Plot no 2B/1, Knowledge Park - III, Greater Noida, Uttar Pradesh – 2011308	Information Technology	2	1	1	0	0	1	0	0	0	0	5
Trinity Institute of Innovations in Professional Studies, Plot no 2B/I, Knowledge Park - III, Greater Noida, Uttar Pradesh – 2011308	Computer Science & Technology	4	0	0	-	0	1	0	0	0	0	6
Vivekananda Instituteof Professional Studies- Technical Campus, AU Block (Outer Ring Road), Artificial Intelligence & Machine Learning Pitampura, New Delhi	, Artificial Intelligence & Machine Learning	5	2	1	1	-	1	0	1	0	0	12

