



## Round 2 Seat Allocation for M.Tech (ECE) Admissions 2019 (Non-GATE Seats) : Date of Publication: 17-05-2019

Round 2 allocation for M.Tech (ECE) Admission 2019 is given below. The list also contains the candidates who were allotted in Round 1 and have accepted the admission offer by paying admission fees. The up-gradation result for candidates who have not frozen their allotted specialization in Round 1 is also shown against their names. This allotment is provisional subject to payment of admission fees (by freshly allotted candidates) and verification of documents.

- Freshly allotted candidates can check the provisional allotment in this link: <https://admissions.iiitd.ac.in/mtech/> and can pay the admission fees.
- The document verification will be done on the day of admission i.e. June 28, 2019 (Friday).
- Details of admission and other formalities will be sent to the candidates through e-mail after they accept the offer by paying fees.

Rank	Roll No	Student Name	Program	Allotted Specialization Round 2	Remark
2	2019937	PRANAV JAIN	ECE	VLSI & Embedded Systems	Frozen as 1st Preference
3	2019938	PRANJAL PANDEY	ECE	VLSI & Embedded Systems	Frozen as 1st Preference
4	2019949	SHUBHAM KHANNA	ECE	VLSI & Embedded Systems	Frozen as 1st Preference
5	2019927	KRITIKA VAZIRANI	ECE	VLSI & Embedded Systems	Frozen as 1st Preference
7	2019954	STUTI JAIN	ECE	Communications and Signal Processing	Frozen as 1st Preference
8	2019942	RIDHI TIWARI	ECE	VLSI & Embedded Systems	Frozen as 1st Preference
9	2019926	KAVISH VISHWAKARMA	ECE	VLSI & Embedded Systems	Upgraded
10	2019935	PRACHI SHUKLA	ECE	Communications and Signal Processing	Frozen as 1st Preference
11	2019920	DIVISHA SHARMA	ECE	VLSI & Embedded Systems	Upgraded
12	2019913	APARNA GUPTA	ECE	Communications and Signal Processing	Not upgraded
13	2019918	DEEKSHA MISHRA	ECE	Communications and Signal Processing	Not Upgraded
15	2019947	SHIVANI BHATT	ECE	Communications and Signal Processing	Fresh
16	2019916	DAMUL RASTOGI	ECE	Communications and Signal Processing	Fresh
17	2019945	SHARKIN KAUSAR	ECE	Communications and Signal Processing	Fresh