



राष्ट्रीय प्रौद्योगिकी संस्थान – रायपुर

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No./NITRR/Dean (Academic)/2015/4235

Dated: 27/07/15

Admission against vacant non-sponsored M.Tech. seats

Spot admission

NIT Raipur will be going to conduct spot admission for M. Tech. admission against vacant non-sponsored seats. The available vacancy is given below.

1. Date of spot admission

31st July 2015, Reporting Time: 9:00 AM

Venue: E-Class Room, Ground Floor, NIT Raipur.

2. Who is eligible

- (a) Candidates who satisfy eligibility criteria laid down by CCMT 2015 are eligible to participate in spot admission. Non- GATE candidates will also be permitted to participate to take a chance for admission.
- (b) Candidates who have already been admitted and not withdrawn admission from an institute are not eligible for spot admission.
- (c) **Physical reporting by 11:00 am is must to participate in spot admission.**

3. Documents required at the time of reporting

- (a) A Demand Draft of Rs. 76,500/- (20,000/- for SC/ST) and separate Demand Draft of Rs. 200/- (processing fee **non refundable**) in favour of “**Director, NIT Raipur**” payable at Raipur. If the institute can not offer a seat to the candidate then, DD of Rs. 76,500/- (20,000/- for SC/ST) will be returned to the candidate. **However, after reporting and submission of DD, if a candidate does not want to join the institute, the fee deposited by him i.e. Rs. 76,500/- (20,000/- for SC/ST) will be forfeited by the institute.**
- (b) GATE score card (2014/2015)
- (c) Class X (High School) Board Certificate as proof of date of birth.
- (d) Mark sheet of Class XII (for subjects)
- (e) All semester Grade/Mark sheet of qualifying examination.
- (f) Degree/Provisional certificate, if degree is completed.
- (g) Certificate of category (OBC/SC/ST), if applicable, issued by the competent authority in prescribed format.
- (h) Undertaking by OBC in required format.

- (i) Certificate for Person with Disabilities (PWD), if applicable.
- (j) Course completion certificate (by result awaiting candidates)
- (k) Soft copy of passport size photograph (30 to 40 kb) & signature (10 to 20 kb) in JPEG format.
- (l) Transfer Certificate.
- (m) Character Certificate.
- (n) Migration Certificate.
- (o) One set of self attested copy of all the above certificates.
- (p) Two passport sized photo

4. Procedure for Selection

- (a) If the numbers of GATE qualifying candidates in a particular category are more than number of available vacant seats, merit will be decided by their GATE score.
- (b) If the GATE qualified eligible candidates are not found, the seat will be filled by non-GATE candidates. However, such candidates will not be offered any institute scholarship/fellowship. Selection of Non-GATE candidates will be done based on an interview to be conducted at the departmental level on the same day i.e. 31.07.2015 at 3:00 pm onwards

The candidates, who are finally selected for admission, have to complete admission formalities on 3rd or 4th August 2015. M.Tech. Ist semester classes have already commence from 15.07.2015.

5. Hostel accommodation

- (a) Available for boys and girls (very limited seats).
- (b) Application forms can be submitted after the issuance of institute admission letter.
- (c) Regarding hostel fee contact Chief Warden office of Hostel.


Dr. A. M. Rawani
Dean (Academic)

Copy to:

1. All concerned HODs, NIT Raipur to display on the notice board. f u . a .
2. Web master to upload in the institute's website.
3. Registrar, NIT Raipur.
4. P/S to Director, NIT Raipur
5. Prof. I/C E – Classroom for information.

Vacancy Seat Metrix (As on 27.07.15 05: 00 PM) for Spot Admission

M.Tech.- 2015

Department	Specialization	OP	OB	SC	ST	OPPWD	OBPWD	SCPWD	STPWD	TOTAL
CHEMICAL Engg.	Chemical Process Design	9	4	1	1	1	-	-	-	16
CIVIL Engg.	Structural Engineering	-	-	-	-	-	-	-	-	-
	Water Resources Development & Irrigation Engg.	1	1	1	-	-	-	-	-	3
ELECTRICAL ENGG.	Power System & Control	-	2	-	-	-	-	-	1	3
Information Technology	Information Technology	1	1	-	1	1	-	-	-	4
MECHANICAL ENGG.	Industrial Engineering and Management	-	-	2	-	-	1	-	-	3
	Machine Design	-	-	-	-	-	-	-	-	-
	Thermal Engineering	-	-	-	1	-	-	-	-	1
TOTAL		11	8	4	3	2	1	-	1	30

7/10/15
27/07/2015

7/10/15
27.7.15