

SPOT ADMISSION TO PG PROGRAMME 2010-'11

Following seats are vacant in the various departments for admission to PG Programmes 2010. Candidates who satisfy the eligibility criteria for admission can attend the SPOT admission in person in the Admission office, Main Building at 9.00AM on Wednesday August 4, 2010 with the original documents and required fee (if admitted).

The candidates should come prepared to attend the classes if selected, since the classes have already started on 23/7/2010.

Sl.No.	Department	Program	Code	OP	OBC	SC	ST	TOTAL
1	CE	Structural Engineering	CEA	0	0	0	1	1
2		Traffic & Transportation Planning	CEB	0	0	1	2	3
3		Offshore Structures	CEC	0	0	2	2	4
4		Environmental Geotechnology	CED	0	0	1	2	3
5	ME	Industrial Engineering & Management	MEA	5	3	1	2	11
6		Thermal Sciences	MEB	0	0	1	1	2
7		Manufacturing Technology	MEC	0	0	0	2	2
8		Energy Management	MED	5	0	2	2	9
9		Materials Science & Technology	MEE	6	4	3	2	15
10	NS	Nano Technology	NSA	4	0	1	1	6
11	MA	Integrated MSc.Tech	MMA	3	2	3	2	10
12	PH	Photonics	PHA	2	0	1	1	4
13	CY	Polymer Science & Technology	CYA	0	0	2	1	3
14	CS	Master of Computer Applications	MCA	0	0	1	0	1

Eligibility for Admission to M.Tech Programme.

Candidates for admission to M.Tech. Degree Programme shall be required to have passed the **four-year regular full time** B.E./B.Tech. Degree with 60% marks (CGPA 6.5/10) in aggregate in the qualifying examination together with a valid GATE SCORE and qualifying GATE marks (See the reverse side of GATE score card) for availing stipend, in the respective discipline given in the information brochure. For SC/ST candidates 50% marks (CGPA 5.5/10) in aggregate is required. The candidates under lateral entry should have passed the three year diploma in engineering with first class and SC/ST candidate with second class.

Eligibility for Admission to M.Sc.(Tech). Programme.

Integrated M.Sc.(Tech.) Degree Programme in 'Mathematics and Scientific Computing' leading to Ph.D. degree in Mathematics: B.Sc. Degree in Mathematics or Applied

Mathematics / B.Tech. Degree (any discipline) with first class or minimum 60% marks (CGPA 6.5/10). [For SC/ST candidates 50% (CGPA 5.5/10)]

M.Sc.(Tech.) - Photonics: Bachelor's degree with Physics main and Mathematics subsidiary OR Bachelor's degree through Physics, Chemistry & Mathematics (three main system) with 60% marks (6.5/10CGPA) OR B.Tech degree in Electronics, Mechanical, Biotechnology, Electrical & Electronics with 60 % marks. [For SC/ST candidates' minimum mark is 50% (CGPA 5.5 /10)].

M.Sc.(Tech.) - Polymer Science & Technology: Bachelor's degree with Chemistry (Main) and Mathematics/ Computer Science/ Physics/ Statistics (subsidiary) OR Bachelor's degree through Physics, Chemistry, Mathematics (three main system), with 60% marks (6.5/10CGPA). [For SC/ST candidates 50% (CGPA 5.5 /10)].

Eligibility for Admission to MCA Programme

Candidates for admission to MCA programme shall be required to have passed regular full time Degree programme of three or more years duration from a recognized university with Mathematics/Statistics/ Business Mathematics as one of the subjects in any one semester/year, both in graduate and at 10+2 level with 60% aggregate marks (6.5/10 CGPA) for Open and OBC and 55% aggregate marks (6.0/10 CGPA) for SC/ST. Candidates will be selected based on their rank in the All India NIT MCA Common Entrance Test (NIMCET10).

Original Documents to be submitted

1. Certificate in proof of age (SSLC / HSC or equivalent)
2. GATE Score Card/NIMCET10 Rank card
3. Mark list of the qualifying examination and Degree certificate

Candidates who are appearing for their final examination and are awaiting results should produce all original mark lists up to and including pre final semester / year. **Such candidates will be considered for provisional admission provided they will able to submit the final degree certificate / provisional certificate by 15 October 2010.** They have to produce a certificate from the Head of the Institution stating that he/ she has appeared/appearing for the final semester / year examination of the qualifying degree.

4. Diploma certificate and mark sheets in case of lateral entry candidates
5. Conduct / Character certificate from the Head of the Institution/ Organization last attended/ working (Issued within last six months).
6. Community Certificate, in the case of SC/ST candidate, from a competent authority (not below the rank of Tahsildar).
7. Community Certificate, in the case of OBC candidate, from a competent authority (not below the rank of Tahsildar) indicating the status regarding Creamy Layer based on financial year ending March 31, 2010.
8. Certificate from the competent authority, in the case of Physically Handicapped candidate.
9. Transfer / Leaving Certificate from the institution last attended.
10. Nine passport size photographs and one stamp size photograph.

If any certificate is in a language other than English, an English version of that certificate attested by the processing center should be produced compulsorily.

Note: Attested copy (one number of each) of the above certificates is also to be brought at the time of admission. Candidates are advised to keep sufficient number of attested copies of mark lists and other certificates for their future use, if any, since all the original certificates submitted to NIT Calicut at the time of admission will be retained in the Institute till the completion of the programme.

Institute fees : For M.Tech/MCA: Rs. 42,757/- per year

For M.Sc (Tech) : Rs. 31,757/- per year

Hostel Fees : Rs 13,000/- (inclusive of refundable caution deposit for Rs 11,000/-)

Due to recent increase in seats as a result of reservation policy, hostel accommodation is subjected to availability of rooms.

Mode of payment / In favour of / payable at / Nature of Bank

Institute fee : The Director, NIT Calicut payable at State Bank of India, NIT Calicut Branch (Code No. 2207)

Hostel fee : The Chief Warden, NITC Hostels payable at State Bank of India, NIT Calicut Branch (Code No. 2207)

Location

National Institute of Technology Calicut (NITC) is located in a campus near Chathamangalam, about 22 km North East of Calicut City in Kerala State. The Campus extends for a length of about 1.5 km along the Kunnamangalam – Mukkam Road and covers an area of approximately 120 hectares in a picturesque landscape at the foothills of the Western Ghats. The Institute is connected with Calicut City by KSRTC buses starting from KSRTC Central Bus Station and by private buses starting from Corporation Bus Station, Palayam (near Calicut Railway Station). Taxi fare from Calicut Station to NITC is about Rs.450/- and Auto rickshaw fare is about Rs. 300/-. The nearest airport is at Karipur near Calicut, which is 45 km from the Institute. Other nearby airports are Cochin, Trivandrum and Mangalore.

URL of the institute : www.nitc.ac.in

Contact Person (Names, Phone Nos., Mobile Nos., Fax, email-ids): DIRECTOR / DEAN / CHAIRPERSON-PG ADMISSIONS, National Institute of Technology Calicut NIT Campus Post, Calicut, KERALA - 673 601.

Director: (0495) 2286100

Dean (PGS&R): (0495) 2286103

Chairperson – PG Admissions: (0495) 2286119

Telegram : ‘REGENGCOL’

FAX : (0495) 2287250

Email : pgadmissions@nitc.ac.in

ATM facility is available in the campus from State Bank of India.

Withdrawal of candidate after taking admission in NIT Calicut is as per the existing rules of the Institute.

Chairperson- PG Admissions, NIT Calicut