

15. Correspondence Address

								PIN Code						

16. Contact Details:

Mobile No.	<input type="text"/>	Land Line No.	<input type="text"/>
E-mail ID	<input type="text"/>		

17. Demand Draft Details: (Not applicable in case form is purchased on payment on cash from Institutional Counter)

DD No.	<input type="text"/>	Dated	<input type="text"/>	Amount (Rs.)	<input type="text"/>
Bank	<input type="text"/>				

18. Bank Details: (For Refund Purpose)

Name of Account Holder	<input type="text"/>	Branch Name	<input type="text"/>
Account Number	<input type="text"/>	Address of Bank	<input type="text"/>
Bank Name	<input type="text"/>	IFSC Code	<input type="text"/>

M.Tech Branch

Applied and Computational Mathematics (ACM)

Biotechnology (BT)

Computer Science and Engineering (CSE)

CSE with specialization in Information Security (IS)

CSE with specialization in Mobile Technology (MT)

CSE with specialization in Data Analytics (DA)

CSE with specialization in Information Technology

ECE with specialization in Communication Systems (CS)

ECE with specialization in Micro Electronics Systems & Embedded Technology (MET)

Materials Science and Engineering (MSE)

Eligibility Criteria (At least 60% marks or 6 CGPA on a 10 point scale).

Master Degree in Mathematics / Applied Mathematics / Statistics / Operations Research / Computer Science / B.Tech in CSE

Masters in life sciences, 4 years Bachelors degree in Life sciences/Agriculture, MBBS, B.VSc and B.Pharm, B.Tech- Biotech

BE/B.Tech in CSE/IT

BE/B.Tech in CSE/IT

B.Tech in CSE/IT /ECE

BTech (in any discipline) or Masters (in Computer Applications/Computer Science/IT/Maths/Statistics/ Operations. Research/Physics/ Electronics/Instrumentation/Economics or equivalent

BTech (CSE/IT) , MCA, MSc (Computer Science), BTech (ECE) with atleast six IT courses during graduation.

B. E. / B. Tech. in Electronics Engineering/Electronics & Electrical Engineering /Electronics & Communication Engineering / Electronics & Instrumentation Engineering / Instrumentation & Control Engineering

BE/B.Tech in EE/EEE/ECE/CS/IT/ Instrumentation or MSc Physics with Electronics

M.Sc. Physics/Electronics/ Chemistry (with Physics and Mathematics at the undergraduate level) or B.Tech/BE in ECE/ Mechanical / Chemical / Metallurgical / Electrical Engineering.

Important Notes:

- Syllabus for PGET - Please see website
- Format For PGET - Please see website

Important Dates

- **Last date for Receipt of Application - May 31, 2018**
- **Date for PGET - 2018 - June 04, 2018** at 1000 hrs at JIIT, A-10, SECTOR -62, Noida.
- Exam instructions including Admit Card shall be displayed on the website. All candidates must access the same on or after **May 25, 2018**

Attachments:

- Attach a bank draft of Rs. 1000/- with downloaded application. No Additional charges in case of online or purchased application. Draft to be made in favor of "Jaypee Institute of Information Technology" payable at Noida/Delhi.
- Attach attested Transcript / Grades / Marks Secured as per serial 12 of application form.
- Paste one photograph on application form.

Declaration by the Student:

- I, hereby declare that all the particulars stated in this application form are true to the best of my knowledge and belief. I have read the Information Brochure and the Admission procedure and I shall abide by them. In the event of suppression or distortion of any fact like date of birth, nationality, category, qualification etc. Made in my application form, I understand that I will be denied the opportunity to be admitted to JIIT and if already admitted, my admission would stand cancelled. I also understand that the decision of JIIT regarding my admission will be final and binding to me.
- I am aware of University approach toward ragging and the punishment to which I am liable if found guilty of ragging.

DATE _____

PLACE _____

SIGNATURE OF CANDIDATE