COUNSELLING GUIDE

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Note: - Though full care has been taken while preparing this guide, it is advised to all the students to see the counselling brochure issued from IIT JEE office. That guide consists of every minute detail of various courses.

PREFACE

Apart from all enthusiasm, zeal and enchantment enriched thoughts what plays in the mind of an IIT aspirant is the chilling darkness of the other side of the victory, the mind throbbing questionnaire piercing through inner slices of the mind "what branch will suit me best?" Which Institute should I opt?

Hence comes an opportunity for us to share with you our time tested and wide spread experiences gained by us on accord of umpteen number of our students already studying at IIT's & those in jobs. One should rightly start thinking of the choices he/she has, and for which is needed a decision, to be taken by analysing deeply following points -

- ★ Scope of the branch in India
- ★ Scope of branch abroad
- ★ Your future plans
- ★ Geographic constraints
- ★ Reputation of chosen branch at the Institute
- → Educational Environment of the Institute
- ✦ Placement status of the Institute

The best choice is always the optimum choice which must not be the only choice you have to fill up in the form. Make a preferential order list of branch and Institute and fill all possible choices in order of your preference Always remember' *There are many a slips between a cup and lips*'

At this juncture we emphasize on some important information which should be born in mind

- 1. The date of counselling and venue is such fixed that every qualified candidate has to be present for counselling according to his AIR and category even if he/she does not receive the letter
- 2. The choices given by the candidates, during this session are final and cannot be changed at all at a later time. Candidates in their own interest must fill sufficiently large number of choices in the order of preference. As the allotment is based purely on All India Rank and choices given, candidates who fill less number of choices may not get any seat in any institute.
- The date of counselling of a candidate can not be postponed or preponed for any reason what so ever & such request should not be made
- 4. In case a candidate is not able to attend in person because of serious illness. he/she can authorise in writing his/her parent or guardian to attend this session as per the schedule and fill in the required forms on his/her behalf. However, he/she must sent a medical certificate from a Registered Medical Practitioner to that effect. The parent or guardian must also bring all the required documents.
- 5. Give as many choices as can be given by you otherwise your may not get a seat on accord of lack of devices filled
- 6. At the time of couselling if you find some difficulties while giving choices, then call us on 09001799501 (Mr. Pramod Maheshwari) or 09001799592 (Mr. Shailendra Maheshwari)

We wish and pray for your success

Best of Luck!

Career Point Family

INTRODUCTION OF INDIAN INSTITUTE OF TECHNOLOGY

The Indian Institutes of Technology (IITs) are institutions of national importance established through an Act of Parliament. These Institutes play a leading role in technological manpower development and have excellent research programmes. The admissions to the Undergraduate Programmes for all Indian and Foreign nationals at these institutions are made through the Joint Entrance Examination (JEE).

Institute of Technology, Banaras Hindu University (ITBHU), Varanasi is one of the oldest institutions devoted to education in various engineering disciplines. Indian School of Mines University (ISMU), Dhanbad, is the oldest institution of its kind in India. The admissions to the Undergraduate Programmes at these institutions are also made through JEE.

All these institutions are known for providing quality education in science and technology and for research in frontier areas. The environment at these institutions is highly conducive for

- building a solid foundation of knowledge,
- development of personality, confidence building, self discipline and pursuit of excellence,
- enhancement of creativity, motivation and drive.

All of the above it help to prepare the students admitted to these institutions for successful professional and social lives. Today, alumni of these institutions occupy key positions in industry and academia in India and abroad. Each Institute has well-equipped, modern laboratories, state-of-the-art computer networks, well stocked library and access to digital library resources. Teaching methods rely on direct personal contact between the teacher and the students and the use of traditional and modern instructional techniques. Students live in a pleasant and intellectually stimulating environment with people having similar goals and aspirations and which is an exciting and unique experience.

Credit-based academic programmes offer flexibility to students to progress at their own pace. A minimum level of performance is necessary for satisfactory progress. The medium of instruction is English. These institutions offer courses leading to Bachelor's degree in a number of engineering, technological and scientific disciplines. M.Sc. Integrated courses in pure and applied sciences and M.Tech. Integrated courses in a few disciplines are also offered by most of these Institutes. In addition, most institutes offer Dual Degree M.Tech. programmes wherein both B.Tech. and M.Tech. degrees are awarded at the end of the programme.

COUNSELLING PROCEDURE

1. Counselling

The details of courses available in participating institutes are given in APPENDIX-7. Some institutes may offer new courses not listed in the appendix. Information regarding these courses will be available at the time of counselling. The seats in various courses of the institutes (IITs, IT-BHU and ISM Dhanbad) are allotted strictly on the basis of the AIR, category rank, and the choices of each qualified student submitted either On-line or Off-line at the time of counselling. The details of the counselling and admission procedure will be published in the JEE websites and in the Counselling Brochure.

The results of JEE are also being used by other institutions for admissions to their courses / programmes. The names of these institutions will be published in the JEE website at a later date. Therefore JEE provides performance data for these institutions. Candidates should contact these institutions directly for admission.

/der

2. Physical Fitness

Candidates who qualify in JEE-2010 will have to submit a physical fitness certificate from a registered medical practitioner in the prescribed format that will be made available at an appropriate time. Candidates will be admitted only if they are physically fit for pursuing a course of study at the participating institutes.

3. Requirements for Mining courses

Those who opt for Mining Engineering and Mining Machinery courses should make sure that they do not have any form of colour blindness. They will be required to submit a certificate from a registered medical practitioner to this effect at the time of counselling/admission. The standards of visual acuity with or without glasses will be adhered to strictly for candidates seeking admission to Mining Engineering as per DGMS Circular 14 of 1972. Persons with one-eyed vision are not permitted to work underground. Candidates with the above limitations are not allowed to opt for admission to Mining Engineering or Mining Machinery Engineering.

4. Female candidates for Mining courses

Section 46 (1) of the Mines Act, 1952 states that "No woman shall, notwithstanding anything contained in any other law, be employed (a) in any part of a mine which is below ground, (b) in any mine above ground except between the hours 6 a.m. and 7 p.m.". Hence, female candidates are not

admitted to Mining Engineering and Mining Machinery Engineering at ISM, Dhanbad, whereas the corresponding programmes at IIT Kharagpur and IT-BHU, Varanasi, have no such restriction.

5. Aptitude test for B. Arch. and B. Des.

Candidates desirous of joining the B. Arch. (Architecture) and B. Des. (Design) courses will be required to qualify in an aptitude test to be conducted at each counselling institute on June 10, 2010. The test will consist of one paper of three hours duration from 09.00 AM to 12.00 noon. Candidates have to qualify in the Aptitude Test to become eligible for admission to either B. Arch. or B. Des. courses. Question papers for aptitude test for B. Arch. and B. Des. will be in English only. Candidates can register for this Aptitude test On-line after May 26, 201 0. They must appear for the test on June 10, 2010 at the institutes where counselling will be held.

FILLING OF VACANT SEATS BY THE INDIVIDUAL INSTITUTES AFTER ADMISSION THROUGH COUNSELLING OF JEE-2010

Each of the participating institutes will take measures to fill up the seats which fall vacant in the respective institutes. Candidates who are allotted seats through JEE-2010 should register at the respective institutes on the day of registration. Failing which the seat allotted to him/her will treated as unfilled. Such unfilled seats will be first re-alloted with in the institutes among the candidates who have already registered in the institutes on the basis of their Ranks in JEE-2010 (students will "slide up" within the institute to fill up the vacant seats). The seats which remain vancant in the institute after this process will be filled up by the institute by selecting candidates from the list of the institutes. Notifications to this effect will be made in websites of the respective institutes at appropriate time. Pleas note that all allocations will be based on the choices given by the candidates at the time of counselling. Further, any candidate who is allotted a seat in an institute in the second round will no be eligible for any further allotment.

FEE STRUCTURE

Fees in Institutes	One Time Payment	Payable Each Semester	Refundable Caution Deposit	Medical Insurane Premum Per Annum	Total Fees Payable at Admission
IIT Bhubaneswar	3800	28800 (3800)	6000	300	38900 (13900)
IIT Bombay	3400	33550 (8500)	3000	126	40076 (15076)
IIT Delhi	2500	27035 (2035)	4000	450	33985 (8985)
IIT Gandhinagar	3400	33550 (8550)	3000	126	40076 (15075)
IIT Guwahati	2150	28700 (3700)	4650	88	35500 (10500)
IIT Hyderabad	1750	27850 (2850)	2000	496	32096 (7096)
IIT Indore	3400	33550 (8550)	3000	126	40076 (15076)
IIT Kanpur	2150	34692 (9692)	7000		43842 (18842)
IIT Kharagpur	3100	28600 (3600)	6000	425	37625 (12625)
IIT Madras	1750	27850 (2850)	2000	496	32096 (7096)
IIT Mandi	2890	32750 (7750)	4000	280	39920 (14920)
IIT Patna	2150	28550 (3550)	4500		35200 (10200)
IIT Rajasthan	2150	30750 (5750)	4000	1000	37900 (12900)
IIT Ropar	2500	27035 (2035)	4000	450	33985 (8985)
IIT Roorkee	2890	32750 (7750)	4000	280	39920 (14920)
IT BHU Varanasi	3325	13960 (13960)	4000	*5	21285 (21285)
ISM Dhanbad	6000	19492 (5192) (ODD) 17000(2700) (Even)	5000	*	30492 (16192)

Fees payable by SC/ST students, where different from those payable by others, are shown in parentheses ().

Annual Fee for foreign students – US \$ 2000 + other charges in Indian Rupees (for SAARC countries)US \$ 4000 + other charges in Indian Rupees (for other countries)

- * In addition to these, mess admission fee/mess deposit and medical insurance premium may have to be paid.
- # This includes Rs 1800/- towards charges for blazer and tie.
- ## The fee is for B.Tech. Programme which includes Tuition Fee of Rs. 14,000/- per semester. The tuition fee for 2nd Year onwards for 5 year Integrated

M.Sc. / M.Sc. Tech Programme will be Rs. 10,000/- per semester. The tuition fee for dual degree programme will be Rs. 14,000/- per semester for first fouryears and in 5^{th} Year it will be Rs. 6,000/- for M.Tech. and Rs.20,000/- for MBA. The amount payable in odd and even semesters for these students in subsequent years will vary accordingly.

COUNSELLING SCHEDULE

On-line Counsel ing website open to ALL qualified candidates(GE/OBC/SC/ST/PD/DS)	27th May 2010 to 12th June 2010
Online Choice fil ing	30th May 2010 to 12th June 2010
OBC/SC/ST/PD/DS Candidates (in person)	9 th and 10 th June 2010
OBC candidates (in person)	10 th to 12 th June, 2010
Candidates for Preparatory Course (in person)	July 6 th 2010

^{*}For the exact date of counseling, please refer to the counseling letter. OBC/SC/ST/PD/DS candidates must submit signed copy of Choice sheet along with the Counselling Fee and get their certificates verified on the date of their counselling.

Medical Examination for PD candidates

PD Candiates	9 th , 10 th and 11 th June 2010

Medical Examination of al PD candidates wil be done only at the following IITs: Bombay, Delhi, Guwahati and Madras.

Architecture / Design Aptitude Test*

^{*}All the candidates desirous of taking admission in B.Arch. (Kharagpur and Roorkee) and B.Des. (Guwahati) shall have to take this test and have to qualify in it.

SEAT ALLOTTMENT SCHEDULE

Last date for receipt of filled & duly signed Choice Sheets along with DD towards Counsel ing Fee for GE candidates.	17th June, 2010
Web release of First Al otment	28th June, 2010
Last date for ALL candidates for payment of fees at any nearest IIT to freeze the seat after the first allotment and record the options for second allotment	12th July, 2010
Web Release of Second Allotment	16th July, 2010
Last date for payment of fees to freeze the seat for candidates of second allotment	To be specified in second allotmentletter



PREFERENTIAL ORDER OF BRANCHES & INSTITUTES FOR IIT JEE - 2010

O.R. = Opening Rank, C.R. = Closing Rank of IIT JEE - 2009

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	3C	S	С	Р	D	S	T	
1	B010	Bombay	Computer Science and Engineering (4 Year Course)	3	86	12	45	2	26	7	99	3	9	44(1)
2	B011	Bombay	Electrical Engineering (4 Year Course)	8	109	20	60	3	75	6	6	1	10	30(1)
3	D010	Delhi	Computer Science and Engineering (4 Year Course)	1 2 E	154 ER	32 P 0	77	4	48	1	1	11	28	32(1)
4	K010	Kanpur	Computer Science and Engineering (4 Year Course)	2	181	27	64	1	57	31	31	15	36	26(1)
5	M010	Madras	Computer Science and Engineering (4 Year Course)	5	215	50	73	22	62	45	45	26	32	15
6	D011	Delhi	Electrical Engineering (4 Year Course)	108	241	174	106	23	61	34	70	14	39	32(1)
7	B082	Bombay	Electical Engineering with M.Tech in Microelectronics (5 Year Course)	117	245	72	159	53	143			98	164	16
8	D075	Delhi	Computer Science and Engineering (5 Year Course)	187	278	97	132	8	64	61	61	46	53	16
9	M011	Madras	Electrical Engineering (4 Year Course)	32	310	84	168	24	152	20	20	19	49	25(1)
10	D081	Delhi	Electrical Engineering with M.Tech in information and Communication Technology (5 Year Course)	284	369	178	196	68	199			91	106	13(1)
11	B079	Bombay	Electrical Engineering with M. Tech in Communication and Signal Processing (5 Year Course)	266	379	124	205	31	165			94	133	16

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	3C	S	С	Р	D	S	T	
12	K011	Kanpur	Electrical Engineering (4 Year Course)	39	416	81	150	69	129	39	75	12	55	50(1)
13	K075	Kanpur	Computer Science and Engineering (5 Year Course)	216	422	82	141	103	146			89	117	20(1)
14	B024	Bombay	Mechanical Engineering (4 Year Course)	72	494	87	210	50	159	24	62	16	67	47(1)
15	M075	Madras	Computer Science and Engineering (5 Year Course)	333	502	138	195	85	163	85	85	64	105	13
16	G010	Kharagpur	Computer Science and Engineering (4 Year Course)	276	527 - K	86 P 0	118	40	97	64	64	21	81	28(1)
17	K077	Kanpur	Electrical Engineering (5 Year Course)	423	608	198	252	216	248	131	131	20	65	16
18	D024	Delhi	Mechanical Engineering (4 Year Course)	237	634	149	262	1210	171	43	107	48	84	52(2)
19	B097	Bombay	Mechanical Engineering with M.Tech. in Computer Aided Design and Automation (5 Year Course)	419	637	297	336	164	202			168	185	12(1)
20	M083	Madras	Electical Engineering with M.Tech in Microelectronics and VLSI Design (5 Year Course)	339	716	170	214	193	222	10	10	99	166	12
21	B098	Bombay	Mechanical Engineering with M.Tech. in Computer Integrated Manufacturing (CIM) (5 Year Course)	556	757	344	372	227	247					11
22	D012	Delhi	Electrical Engineering (Power) (4 Year Course)	477	758	165	216	184	228			61	76	16
23	G015	Kharagpur	Electronics & Electrical Communication Engineering (4 Year Course)	133	762	137	213	13	141			24	104	31(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OI	3C	S	С	Р	D	S	T	
24	M080	Madras	Electrical Engineering with M. Tech in Communication Engineering (5 Year Course)	458	764	244	264	172	194			58	163	12(1)
25	D056	Delhi	Mathematics & Computing (5 Year Course)	348	789	349	463	173	580					24(1)
26	K024	Kanpur	Mechanical Engineering (4 Year Course)	497	806	96	278	126	182	49	49	87	109	37
27	M024	Madras	Mechanical Engineering (4 Year Course)	275	820	101	277	32	170	125	125	27	80	38(1)
28	G075	Kharagpur	Computer Science and Engineering (5 Year Course)	431	877	155	251	125	229	50	50	131	140	20
29	G011	Kharagpur	Electrical Engineering (4 Year Course)	596	920	207	258	137	196	41	41	17	42	28(1)
30	B007	Bombay	Chemical Engineering (4 Year Course)	244	928	287	374	175	259	109	109	152	203	37(1)
31	M086	Madras	Electrical Engineering with M.Tech in Power Systems and Power Electronics (5 Year Course)	773	937	luti(284	330	225	258			194	194	7
32	R010	Roorkee	Computer Science and Engineering (4 Year Course)	471	984	123	276	107	200	46	46	52	72	24(1)
33	K096	Kanpur	Mechanical Engineering (5 Year Course)	808	992	296	370	253	289			128	134	13(1)
34	M078	Madras	Electical Engineering with M.Tech in Applied Mechanics with specialization in Biomedical Engineering (5 Year Course)	954	1026	337	337	297	297					4
35	G088	Kharagpur	Electronics and Communication Engineering with M.Tech. in any of the listed specializations (5 Year Course)	482	1091	257	419	56	272			141	141	20

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
	0040	Italiio	Italio	G	en	OE	3C	S	С	Р	D	s	T	Jours
36	D007	Delhi	Chemical Engineering (4 Year Course)	708	1100		516	260	359	89	89	165	207	36(1)
37	B017	Bombay	Engineering Physics (4 Year Course)	303	1171	203	415	331	383					15(1)
38	M100	Madras	Mechanical Engineering with M.Tech in intelligent Manufacturing (5 Year Course)	661	1176	423	466	293	352			40	146	12
39	M101	Madras	Mechanical Engineering with M.Tech in Product design (5 Year Course)	890	1181	417	448	185	269					12(1)
40	G024	Kharagpur	Mechanical Engineering (4 Year Course)	830	1191	282	331	113	240			114	136	34(1)
41	D033	Delhi	Production & Industrial Engineering (4 Year Course)	805	1225	342	675	254	509			197	198	24
42	B001	Bombay	Aerospace Engineering (4 Year Course)	296	1256	347	449	51	160	84	84	92	115	31(1)
43	B089	Bombay	Energy Engineering with M.Tech. in Energy System Engineering (5 Year Course)	294	7 So 1258		489	181	534					15(1)
44	B092	Bombay	Engineering Physics with M.Tech. in Engineering Physics with specialization in Nano Science (5 Year Course)	607	1266	485	589							6
45	B067	Bombay	Chemical Engineering (5 Year Course)	943	1308	376	696	303	499					26(1)
46	G084	Kharagpur	Electical Engineering with M. Tech in any of the listed specializations (5 Year Course)	1012	1330	328	356	256	274			148	156	13(1)
47	M099	Madras	Mechanical Engineering with M.Tech. In Energy Technology (5 Year Course)	1082	1353	365	483	261	307			142	205	12(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	3C	S	С	Р	D	S	Т	
48	R014	Roorkee	Electronics & Communication Engineering (4 Year Course)	682	1354	202	343	98	208	21	21	123	137	28(1)
49	R076	Roorkee	Computer Science and Engineering with M.Tech in information Technology (5 Year Course)	973	1377	285	302	236	302			172	180	13(1)
50	В009	Bombay	Civil Engineering (4 Year Course)	665	1413	341	613	167	394	23	23	47	113	59(2)
51	K007	Kanpur	Chemical Engineering (4 Year Course)	631	1481	334	556	346	430					31(1)
52	G102	Kharagpur	Mechanical Engineering with M.Tech in any of the listed specializations (5 Year Course)	1292	1544	332	537	278	385					24(1)
53	R087	Roorkee	Electronics and Communication Engineering with M.Tech. in Wireless Communication (5 Year Course)	711	7 So 1567	lutin 440	532	276	282			188	188	9
54	K001	Kanpur	Aerospace Engineering (4 Year Course)	891	1613	377	474	232	305	104	104	135	169	19(1)
55	M017	Madras	Engineering Physics (4 Year Course)	832	1640	361	648	391	581	19	19			15(1)
56	D067	Delhi	Chemical Engineering (5 Year Course)	1167	1652	611	778	362	518					26
57	B073	Bombay	Civil Engineering with M. Tech. in Structural Engineering (5 Year Course)	1368	1662	492	630	415	450			13	13	
58	D009	Delhi	Civil Engineering (4 Year Course)	740	1678	266	676	203	384			35	93	55(2)
59	K067	Kanpur	Chemical Engineering (5 Year Course)	1641	1712	430	601	526	542					8(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	Available Seats								
				G	en	OI	ВС	S	С	PD		ST		
60	B058	Bombay	Aerospace Engineering (5 Year Course)	1277	1756	547	621	188	338					
61	M007	Madras	Chemical Engineering (4 Year Course)	960	1819	458	667	214	524			193	195	37(1)
62	R011	Roorkee	Electrical Engineering (4 Year Course)	848	1821	280	453	89	308	115	115	74	110	60(1)
63	M001	Madras	Aerospace Engineering (4 Year Course)	847	1833	254	551	237	403			79	121	19(1)
64	G020	Kharagpur	Instrumentation Engineering (4 Year Course)	1208	1868	497	677	408	417					16
65	R024	Roorkee	Mechanical Engineering (4 Year Course)	927	1909	358	526	215	365	54	54	119	173	40(1)
66	R085	Roorkee	Electrical Engineering with M.Tech Power Electronics (5 Year Course)	1637	1915	406	519	317	341			208	208	8(1)
67	D017	Delhi	Engineering Physics (4 Year Course)	1238	1929	462	708	155	565					32(1)
68	G007	Kharagpur	Chemical Engineering (4 Year Course)	1391	1935	422	709	427	527					26(1)
69	K009	Kanpur	Civil Engineering (4 Year Course)	1095	1984	662	735	109	418			118	153	41(1)
70	K058	Kanpur	Aerospace Engineering (5 Year Course)	1766	2009	642	669	340	340			86	86	5
71	W010	Guwahati	Computer Science and Engineering (4 Year Course)	623	2027	324	490	242	424	134	134	85	184	37(1)
72	M067	Madras	Chemical Engineering (5 Year Course)	1878	2037	725	782	550	560					9(1)
73	B026	Bombay	Metallurgical Engineering & Material Science (4 Year Course)	1179	2056	752	954	399	571			138	138	34(1)
74	M058	Madras	Aerospace Engineering (5 Year Course)	1357	2066	480	635	286	357		_	_		7
75	M009	Madras	Civil Engineering (4 Year Course)	1068	2084	513	672	106	439	96	96	77	178	31(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	3C	S	С	Р	D	S	Т	
76	G001	Kharagpur	Aerospace Engineering (4 Year Course)		2102	499	582	306	344					16
77	G067	Kharagpur	Chemical Engineering (5 Year Course)	1687	2158	701	803	579	609					14
78	M059	Madras	Aerospace Engineering with M-Tech in Applied Mechanics with application in Biomedical Engineering (5 Year Course)	1488	2169	636	636	428	428					4
79	K070	Kanpur	Civil Engineering (5 Year Course)	1846	2175	396	788	451	482			187	187	12(1)
80	M071	Madras	Civil Engineering with M. Tech. In Applied Mechanics in any of the listed specializations (5 Year Course)	2110	2244	787	787	484	484					4
81	W014	Guwahati	Electronics & Communication Engineering (4 Year Course)	7/ ₁ 1437	2275	405	561	301	470			144	183	33(1)
82	B104	Bombay	Metallurgical Engineering and Materials Science with M.Tech in Ceramics and Composites (5 Year Course)		2285	668	1017	604	707					15
83	G058	Kharagpur	Aerospace Engineering (5 Year Course)		2286	327	690	412	435					10(1)
84	G021	Kharagpur	Manufacturing Science & Engineering (4 Year Course)		2288	839	890	541	631					15(1)
85	R007	Roorkee	Chemical Engineering (4 Year Course)	1875	2292	719	754	422	575					28(1)
86	M072	Madras	Civil Engineering with M. Tech. In infrastructural Civil Engineering (5 Year Course)	2123	2335	773	799	502	519					7

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	3C	S	С	Р	D	S	Т	
87	M090	Madras	Engineering Design with M.Tech. in Automotive Engineering (5 Year Course)	1188	2347	682	801	322	585			190	190	22
88	H010	Hydrabad	Computer Science and Engineering (4 Year Course)		2357	531	760	142	376			23	143	20(1)
89	G009	Kharagpur	Civil Engineering (4 Year Course)	1601	2360	614	769	234	472	116	116	191	200	31(1)
90	G019	Kharagpur	Industrial Engineering (4 Year Course)	1739	2392 	698	824	432	633			192	192	15
91	M074	Madras	Civil Engineering with M. Tech in any of the listed specializations (5 Year Course)	2303	2405	811	834	321	405					7
92	B105	Bombay	Metallurgical Engineering and Materials Science with M.Tech in Metallurgical Process Engineering (5 Year Course)	nin	2480	1044	1067	634	744					14
93	W016	Guwahati	Electronics & Electrical Engineering (4 Year Course)	2043	2489	404	602	477	501					20(1)
94	R009	Roorkee	Civil Engineering (4 Year Course)	1688	2504	359	829	419	503			130	189	60(1)
95	G074	Kharagpur	Civil Engineering with M. Tech in any of the listed specializations (5 Year Course)	2099	2537	835	859	551	563	97	97			11(1)
96	W024	Guwahati	Mechanical Engineering (4 Year Course)	1693	2608	545	645	392	533	128	128	154	154	37(1)
97	R068	Roorkee	Chemical Engineering with M.Tech. In Hydrocarbon Engineering (5 Year Course)		2637	815	887	600	645					13(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	ЗС	S	С	Р	D	S	T	
98	H011	Hydrabad	Electrical Engineering (4 Year Course)	985	2645	436	906	257	441	72	72	175	204	20
99	G094	Kharagpur	Manufacturing Science & Engineering with M.Tech. in Industrial Engineering and Management (5 Year Course)		2659	762	841	659	728					10(1)
100	M049	Madras	Physics (5 Year Course)	1717	2681	386	572	599	669					5
101	M022	Madras	Material & Metallurgical Engineering (4 Year Course)	2134	2733	766	990	577	682					18(1)
102	M030	Madras	Naval Architecture & Ocean Engineering (4 Year Course)	2152	2745	680	820	120	601					18(1)
103	G093	Kharagpur	Industrial Engineering wtih M.Tech. in industrial Engineering and Management (5 Year Course)		7 So 2787	lutin 995	1022	508	781					14
104	K022	Kanpur	Material & Metallurgical Engineering (4 Year Course)		2794	759	1053	635	820					47(1)
105	R033	Roorkee	Production & Industrial Engineering (4 Year Course)		2815	685	968	558	693					24(1)
106	M091	Madras	Engineering Design with M.Tech. in Biomedical Design (5 Year Course)	2472	2850	790	843	714	749					7
107	D035	Delhi	Textile Technology (4 Year Course)		2868	842	1395	591	824					47(2)
108	H024	Hydrabad	Mechanical Engineering (4 Year Course)		2876	523	1008	390	528					20(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OI	3C	S	С	Р	D	S	T	
109	M113	Madras	Naval Architecture & Ocean Engineering with M.Tech in Applied Mechanics in any of the listed specialization (5 Year Course)	2695	2910	896	896	611	611					4
110	W023	Guwahati	Mathematics & Computing (4 Year Course)	2222	2938	655	983	780	930			202	202	19
111	V010	Varanasi	Computer Science and Engineering (4 Year Course)	1872	2963 3 R	534 P	750	446	589					30(1)
112	G022	Kharagpur	Material & Metallurgical Engineering (4 Year Course)	2344	2968	1054	1120	510	821					22
113	D062	Delhi	Biochemical Engineering and Biotechnolgy (5 Year Course)	1697	2981	885	1463	91	901					24(1)
114	K048	Kanpur	Physics (5 Year Course)	455	3022	821	1267	857	876					14(1)
115	M105	Madras	Metallurgical Engineering and Materials Science with M.Tech in Metallurgical Process Engineering (5 Year Course)	2790	3032	1014	1103	722	755					7
116	N011	Gandhinagar	Electrical Engineering (4 Year Course)	1939	3038	802	1158	79	795					20(1)
117	M012	Madras	Electrical Engineering (Power) (4 Year Course)	2832	3085									
118	W007	Guwahati	Chemical Engineering (4 Year Course)	2644	3097	756	922	593	697					31(1)
119	W009	Guwahati	Civil Engineering (4 Year Course)	2636	3173	717	907	47	598					34(1)
120	K003	Kanpur	Bilogical Sciences and Bio Engineering (4 Year Course)	1505	3178	1046	1404	342	898					20

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OE	3C	S	С	Р	D	S	Т	
121	J010	Rajasthan	Computer Science and Engineering (4 Year Course)		3192	606	1127	371	578	138	138			20(1)
122	G031	Kharagpur	Ocean Engineering & Naval Architecture (4 Year Course)		3201	915	1084	772	772					17
123	G106	Kharagpur	Metallurgical Engineering and Materials Engineering with M.Tech in Metallurgical and Materials Engineering (5 Year Course)	2990	3212 ER	943 P 0	1164	866	914					10(1)
124	M004	Madras	Biotechnology (4 Year Course)	855	3238	949	1112	553	825					23(1)
125	W017	Guwahati	Engineering Physics (4 Year Course)	2543	3273	779	999	586	789					19(1)
126	U010	Punjab	Computer Science and Engineering (4 Year Course)		3296	1016	1210	570	671					20(1)
127	N024	Gandhinagar	Mechanical Engineering (4 Year Course)	1736	3317	794	1264	220	858					20
128	G114	Kharagpur	Ocean Engineering & Naval Architecture (5 Year Course)		3341	1104	1226	443	832					11
129	K047	Kanpur	Mathematics & Scientific Computing (5 Year Course)		3355	704	1471	739	798					25
130	R022	Roorkee	Material & Metallurgical Engineering (4 Year Course)		3382	1121	1346	583	960					48(1)
131	G005	Kharagpur	Biotechnology & Biochemical Engineering (4 Year Course)	2984	3390	934	1135	822	942					14
132	G046	Kharagpur	Mathematics & Computing (5 Year Course)	1568	3443	998	1403	374	658					24(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	Available Seats								
				G	en	OE	3C	S	С	Р	D	S	T	
133	M064	Madras	Biotechnology (5 Year Course)	2478	3500	1024	1214	666	931					12
134	V075	Varanasi	Computer Science and Engineering (5 Year Course)	2993	3532	807	929	588	588					8(1)
135	W008	Guwahati	Chemical Science & Technology (4 Year Course)	3188	3543	939	1081	708	896					19(1)
136	V013	Varanasi	Electronics Engineering (4 Year Course)	1882	3544	780	960	397	734					40(1)
137	J011	Rajasthan	Electrical Engineering (4 Year Course)	2830	3555	661	1241	512	673			201	201	20
138	E010	Bhubaneswar	Computer Science and Engineering (4 Year Course)	1959	3627	711	1218	447	793					20(1)
139	R004	Roorkee	Biotechnology (4 Year Course)	3016	3684	1144	1427	652	945					24(1)
140	G065	Kharagpur	Biotechnology & Biochemical Engineering (5 Year Course)		3688	1492	1555	689	903					13
141	A011	Mandi (HP)	Electrical Engineering (4 Year Course)	Un	3704	948	1230	692	844					20
142	N007	Gandhinagar	Chemical Engineering (4 Year Course)	2943	3741	1291	1572	752	940					20(1)
143	V011	Varanasi	Electrical Engineering (4 Year Course)		3782	872	1011	531	787					40(1)
144	J024	Rajasthan	Mechanical Engineering (4 Year Course)	2947	3792	1020	1365	530	705					20(1)
145	U011	Punjab	Electrical Engineering (4 Year Course)	3293	3847	1077	1334	545	740					20(1)
146	B043	Bombay	Chemistry (5 Year Course)	2717	3884	813	1544							16(1)
147	C010	Indore	Computer Science and Engineering (4 Year Course)	3118	3914	910	1363	465	838					20(1)
148	E011	Bhubaneswar	Electrical Engineering (4 Year Course)	2502	3916	1284	1443	727	944					20(1)
149	G028	Kharagpur	Mining Engineering (4 Year Course)	3262	3950	1301	1517	853	958					20(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	Available Seats								
				G	en	OI	3C	S	С	Р	D	S	T	
150	V085	Varanasi	Electrical Engineering with M.Tech Power Electronics (5 Year Course)	3807	3994	879	1060	803	888					10
151	U024	Punjab	Mechanical Engineering (4 Year Course)	3336	4001	1242	1478	616	848					20
152	V024	Varanasi	Mechanical Engineering (4 Year Course)	2389	4014	878	1154	552	806					50(2)
153	A024	Mandi (HP)	Mechanical Engineering (4 Year Course)	3147	4025	1025	1401	661	887	136	136			20(1)
154	E024	Bhubaneswar	(4 Year Course)	3133	4060	825	1523	641	921	63	63	151	151	20
155	G002	Kharagpur	Agricultural and Food Engineering (4 Year Course)	2781	4079	846	1487	959	962					17
156	W004	Guwahati	Biotechnology (4 Year Course)	3487	4104	1350	1581	823	964					27(1)
157	V096	Varanasi	Mechanical Engineering (5 Year Course)		4136	855	1176	623	782					10(1)
158	K044	Kanpur	Economics (5 Year Course)	3209	4138	1729	1892	966	966					19
159	C011	Indore	Electrical Engineering (4 Year Course)	3547	4146	868	1504	544	891					20
160	R116	Roorkee	Process Engineering with MBA (5 Year Course)	2852	4237	1105	1650							16(1)
161	A009	Mandi (HP)	Civil Engineering (4 Year Course)	3425	4272	1123	1575	639	965					20(1)
162	C024	Indore	Mechanical Engineering (4 Year Course)	3185	4288	1326	1564	584	956					20(1)
163	P010	Patna	Computer Science and Engineering (4 Year Course)	3529	4299	916	1397	667	841					20
164	P011	Patna	Electrical Engineering (4 Year Course)	3439	4313	1335	1584	826	951					20(1)
165	G048	Kharagpur	Physics (5 Year Course)	3221	4332	892	1852	886	886					18
166	G109	Kharagpur	Mining Engineering (5 Year Course)	4078	4337	1459	1570	773	773					10(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	Available Seats								
				G	en	OE	3C	S	С	Р	D	S	Т	
167	R053	Roorkee	Geophysical Technology (5 Year Course)		4354	1656	1754							16(1)
168	G045	Kharagpur	Exploration Geophysics (5 Year Course)		4381	1341	1819	#N/A	#N/A					17(1)
169	P024	Patna	Mechanical Engineering (4 Year Course)	4097	4410	1430	1597	768	879					20(1)
170	R052	Roorkee	Geological Technology (5 Year Course)	3448	4523	1603	1723	967	967					16
171	G111	Kharagpur	Mining Engineering with M.Tech in Safety Engineering and disaster Management in Mines (5 Year Course)	3970	4563	1574	1632	#N/A	#N/A					9(1)
172	V007	Varanasi	Chemical Engineering (4 Year Course)	3889	4582	1018	1470	754	932					60(1)
173	V009	Varanasi	Civil Engineering (4 Year Course)		4594	952	1367	549	923					40(1)
174	G060	Kharagpur	Agricultural and Food Engineering with M.Tech in any of the listed Applications (5 Year Course)	3805	4600	1050	1636	#N/A	#N/A					17(1)
175	V056	Varanasi	Mathematics & Computing (5 Year Course)	4035	4667	1270	1577	927	927					10(1)
176	V073	Varanasi	Civil Engineering with M. Tech. in Structural Engineering (5 Year Course)		4677	1243	1491	819	954					10
177	K043	Kanpur	Chemistry (5 Year Course)		4684	1685	1781							14
178	R057	Roorkee	Polymer Science & Technology (5 Year Course)		4782	1626	1794	867	867					16
179	S032	Dhanbad	Petroleum Engineering (4 Year Course)		4920	969	1373	784	963			82	82	52
180	R048	Roorkee	Physics (5 Year Course)	3346	4937	1820	1930							16(1)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	O.R.	C.R.	Available Seats
				G	en	OI	3C	S	С	Р	D	S	T	
181	V025	Varanasi	Metallurgical Engineering (4 Year Course)		4953	1495	1655							35(2)
182	V054	Varanasi	Engineering Physics (5 Year Course)	4087	4974	1211	1605							10
183	R041	Roorkee	Applied Mathematics (5 Year Course)	3754	4995	1731	1922							16
184	S115	Dhanbad	Petroleum Engineering with M.Tech in Petrolium Management (5 Year Course)	3992	5063	1057	1521							9
185	V103	Varanasi	Metallurgical Engineering (5 Year Course)	4654	5164	1675	1682							10(1)
186	G044	Kharagpur	Economics (5 Year Course)	4193	5168	1658	1929	#N/A	#N/A					22
187	V061	Varanasi	Biochemical Engineering (5 Year Course)	4495	5257	1673	1762	IAD/4						10
188	G040	Kharagpur	Applied Geology (5 Year Course)	4538	5261	1021	1866	#N/A	#N/A					18(1)
189	G043	Kharagpur	Chemistry (5 Year Course)	3335	5287	1583	1885	#N/A	#N/A					17
190	V095	Varanasi	Material Science and Technology (5 Year Course)	4708	5296	1666	1669							10(1)
191	S010	Dhanbad	Computer Science and Engineering (4 Year Course)		5299	955	1239	660	949					47(2)
192	R034	Roorkee	Pulp and Paper Engineering (4 Year Course)	3470	5344	1490	1732							54(1)
193	V055	Varanasi	Industrial Chemistry (5 Year Course)	4944	5406	1660	1776							10
194	S013	Dhanbad	Electronics Engineering (4 Year Course)	3987	5442	1033	1465	864	953					47(2)
195	R043	Roorkee	Chemistry (5 Year Course)	5044	5467	1823	1823							16(1)
196	V063	Varanasi	Bioengineering with M.Tech in Biomedical Technology (5 Year Course)		5483	1763	1767							10

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	Available Seats								
				G	en	OF	3C	S	С	Р	D	S	Т	
197	S011	Dhanbad	Electrical Engineering (4 Year Course)	4229	5611	1181	1444	868	883					47(2)
198	S024	Dhanbad	Mechanical Engineering (4 Year Course)	4571	5680	950	1501	786	946					52(2)
199	V006	Varanasi	Ceramic Engineering (4 Year Course)		5686	1623	1740							30(1)
200	W037	Guwahati	Design (4 Year Course)	3762	5748	1593	1692							21
201	V066	Varanasi	Ceramic Engineering (5 Year Course)	5121	5812	1761	1856							10
202	S110	Dhanbad	Mining Engineering with MBA (5 Year Course)		6045	1607	1906							9
203	S028	Dhanbad	Mining Engineering (4 Year Course)	4884	6183	1560	1830							60
204	V028	Varanasi	Mining Engineering (4 Year Course)	4967	6227	1614	1818	DIAS						50(2)
205	V109	Varanasi	Mining Engineering (5 Year Course)	5866	6288	1872	1909							10(1)
206	G038	Kharagpur	Architecture (5 Year Course)	4537	6327	1417	1604	772	772					25
207	S046	Dhanbad	Mathematics & Computing (5 Year Course)		6476	1822	1919							16
208	S029	Dhanbad	Mining Machinery Engineering (4 Year Course)	5603	6487	1730	1854							20
209	S027	Dhanbad	Mineral Engineering (4 Year Course)		6490	1681	1805							30(1)
210	S109	Dhanbad	Mining Engineering (5 Year Course)	6074	6542	1862	1910							9
211	S107	Dhanbad	Mineral Engineering with M.Tech in Material Technology (5 Year Course)	5761	6565	1824	1870							9(1)
212	S018	Dhanbad	Enviromental Engineering (4 Year Course)		6646	1811	1921	935	935					31(2)

S.no.	Course Code	Institute Name	Branch Name	O.R.	C.R.	Available Seats								
				G	en	OE	3C	S	С	Р	D	S	T	
213	S108	Dhanbad	Mineral Engineering with M.Tech in Material Resource Management (5 Year Course)		6652	1876	1882							9(1)
214	S051	Dhanbad	Applied Geophysics (5 Year Course)	5213		1688	1902							16(1)
215	S042	Dhanbad	Applied Physics (5 Year Course)	5717	6824									16
216	V036	Varanasi	Pharmaceutics (4 Year Course)	5803	6964	1337	1690							18
217	S050	Dhanbad	Applied Geology (5 Year Course)	6579	6992	PO								15(1)
218	S043	Dhanbad	Chemistry (5 Year Course)	6127	7063	1431	1431							16(1)
219	V039	Varanasi	Pharmaceutics (5 Year Course)	5889	7117		1000	iani						10
220	R038	Roorkee	Architecture (5 Year Course)	1588		1799	1850					149	149	40(1)

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JEE 2010 APPLICATION FORM FOR ADMISSION INDIAN INSTITUTES OF TECHNOLOGY

	Kanpur, Kharagpur, Madras IT-BHU \	s, Mandi, Patna, Ropar /aranasi and ISM Dhanl		Roorkee
1. JEE-2010 Registr	ration No.	2. a) All India Rank		
3. JEE-2010 Applica	tion No.	b) Category Rank 4. Nationality		Paste your recent photograph here
 Category [Please ✓ wherev 	rer applicable] GE OBC(NC	(I-Indian/F-Foreign	ner) L	
6. Applicant's Name				
7. Date of birth (D/M	/YYYY):	8. Sex:		******
9. Parent's/Guardian	's Name			
0. Permanent Addres	ss	11. Address for	Communica	tion
***************************************		***************************************		***************************************
***************************************		*******************		
Pin Code		Pin Code		
Mobile No		Email id		
2. Academic Qualific	cations			
Examination	School/College	Board/University	Year of Passing	Percentage of marks
10 th Class				
10+2 Class/ Intermediate				
Any other public examination				
event of suppress cancellation. I als	that the particulars stated a sion or distortion of any fac so understand that the decisi J Varanasi/ISM Dhanbad is f	t, I understand that my on of the Joint Admission	admission/d on Board rega	legree acquired is liable to arding my admission to any
_eft thumb impression	of the Candidate		Signati	ure of the Candidate
eft thumb impression			Signati	ure of the Candidate

JEE-2010 INDIAN INSTITUTES OF TECHNOLOGY

Bhubaneswar, Bombay, Delhi, Gandhinagar, Guwahati, Hyderabad, Indore, Kanpur, Kharagpur, Madras, Mandi, Patna, Ropar, Rajasthan, Roorkee; IT-BHU Varanasi and ISM Dhanbad

UNDERTAKING

(to be given by a candidate whose qualifying examination result is awaited and hence provisionally admitted

(to be given by a candidate whose qualifying examination result is awaited and hence provisionally admitted)				
1. Name				
2. JEE-2010 Registration No				
3. All India Rank:				
4. Category: [GE/OBC (NC)/SC/ST/DS]	PD			
	Γ-BHU, Varanasi/ISM Dhanbad is provisional since I have of the Qualifying Examination certificate and/or mark sheet he Information Brochure for JEE-2010.			
I will produce the original certificate of the qualifyin September 30, 2010 to the respective Institutes.	ng examination at the time of Registration or on or before			

Left Thumb impression of the candidate	Signature of the candidate			
Place:				
Date:	Countersigned by Parent/Guardian			

JEE-2010 MEDICAL EXAMINATION REPORT (to be issued by a Registered Medical Practitioner)

General Expectations

Candidates should have good general physique. In particular,

- a) Chest Measurement should not be less than 70cm, with satisfactory limits of expansion and contraction
- b) Vision should be normal. In case of defective vision, it should be corrected to 6/9 in both eyes or 6/6 in the better eye. Colour blind or uniocular persons are ineligible for admission in Mining Engineering and Mining Machinery Engineering courses.
- c) Hearing should be normal. Defective hearing should be corrected.
- d) Heart and lungs should not have any abnormality and there should be no history of mental illness or epileptic fits.

PERSONAL HISTORY

1. Name
2. JEE-2010 Registration No
4. Parent/Guardian's Name
5. Age
7. Identification mark on the body, if any (This can be a mole, scar or birthmark)
8. Major illness / operation, if any (specify nature of illness / operation)
Signature of the candidate
MEDICAL CERTIFICATE (the following are to be filled by the Medical Officer conducting the medical examination)
1. Height cm 2. Weight kg
3. Past History (a) Mental Disease
/b) Enilantia Et
(b) Epileptic Fit
4. Chest (a) Inspiration cm (b) Expiration cm
5. Blood Group 6. Hearing

7. Vision with or without glasses	
(a) Right Eye	(b) Left Eye
(c) Colour Blindness	(d) Uniocular Vision
8. Respiratory system	9. Nervous system
10. Heart: (a) Sounds	(b) Murmur
11. Abdomen (a) Liver	(b) Spleen
12. (a) Hernia	(b) Hydrocele
13. Any other defects	
CERTIFIED that	Son / daughter of
	ness and is FIT for admission to Engineering / Architecture /
(b) does not fulfill the prescribed standard of ph	nysical fitness and is unfit / temporarily unfit for admission due to
following defects	
(c)	
Signature of the Medical Officer	
Date:	
Full Name	
Medical Registration No	
Official Seal	

JEE-2010 CHECK LIST

	CHECK LIST				
(Make sure you have the following)					
	Draft NoDate				
1.	(Counselling fee Rs.1,000/-)				
2.	Admit Card				
3.	Counselling Letter				
4.	Two attested copies of the OBC(NCL)/SC/ST/PD Category Certificate(s) if Applicable (verified against the original)				
5.	Completed application form for admission with your recent photograph pasted on it				
6.	Duly signed 'Undertaking'.				
7.	Medical Examination Report				
	[for Office use only]				
Checked documents 2 and 3 above. Also, collected items 1,4,5,6 (if applicable) and 7 above					
The ca	andidature is Provisional. Reason:				
	Signature of JEE Officia	ıl			

Websites of Institutes and Telephone Numbers of JEE Offices

Institute	Website	Telephone	IVRS	FAX
IIT Bhubaneswar	http://www.iitbbs.ac.in			
IIT Bombay	http://www.iitb.ac.in	022-25764063	022-25767062	022-25720305
IIT Delhi	http://www.iitd.ac.in	011-26591785	011-26581064 _, 26582002	011-26581067
IIT Gandhinagar	http://www.iitgn.ac.in			
IIT Guwahati	http://www.iitg.ac.in	0361-2692795	0361-2692788	0361-2582180
IIT Hyderabad	http://www.iith.ac.in			
IIT Indore	http://www.iitb.ac.in/IITindore/ IITindore.html			
IIT Kanpur	http://www.iitk.ac.in	0512-2597335, 3927335,6797335	0512-2597236, 3927236, 6797236	0512-2590103
IIT Kharagpur	http://www.iitkgp.ernet.in	03222-282102	03222-281881, 278241	03222-278242
IIT Madras	http://www.iitm.ac.in	044-22578220	044-22578223	044-22578224
IIT Mandi (H.P.)	http://www.iitr.emet.in/institute/ pages/IIT_Mandi.html			
IIT Patna	http://www.iitp.ac.in			
IIT Punjab	http://www.iitd.ac.in/iitrpr			
IIT Roorkee	http://www.iitr.ac.in	01332-284272	01332-279806	01332-285346
IIT Rajasthan	http://www.iitk.ac.in/iitj/			
ISMU Dhanbad	http://www.ismdhanbad.ac.in	0326-2296612		0326-2296612
IT-BHU Varanasi	http://www.itbhu.ac.in	0542-6702067		0542-2368428