



HMR INSTITUTE OF TECHNOLOGY & MANAGEMENT

Hamidpur, Delhi-110036

(An ISO 9001: 2008 certified, AICTE approved & GGSIP University affiliated institute)

E-mail: hmritmdirector@gmail.com, Phone: - 27724115-18

MANDATORY DISCLOSURE FOR ACADEMIC SESSION 2019-20

1. Name and Address of the Institution : HMR Institute of Technology & Management. Plot No.326, Hamidpur, Delhi-110036
Telephone : 011- 27724115/16/17/18
Website Address : www.hmritm.ac.in
E-Mail : hmritmdirector@gmail.com

2. Name and Address of the Trust, Society/Trust : Hira lal Mohan Devi Rita Gupta Memorial 2585/10, Chuna Mandi, Paharganj, New Delhi-110055

Chairman of the Society/ Trust : Sh. Anil Kumar Gupta
Registration No. of the Society/Trust : 1139/Book No. 4, Vol.2922
Telephone : 011-27724115/16/17/18
Website Address : www.hmritm.ac.in
E-Mail : anilkumar_guptahmr@yahoo.co.in
Name and Address of The Director/Principal : Dr Vivek Chandra Pandey, :113-D, Platinum Enclave Sector -18, Rohini Delhi 110085

3. Institute Name : HMR Institute of Technology & Management Hamidpur Delhi-110088.
Telephone : 09899129888
E-Mail : hmritmdirector@gmail.com

4. Affiliating University : GGSIP University ,since2002

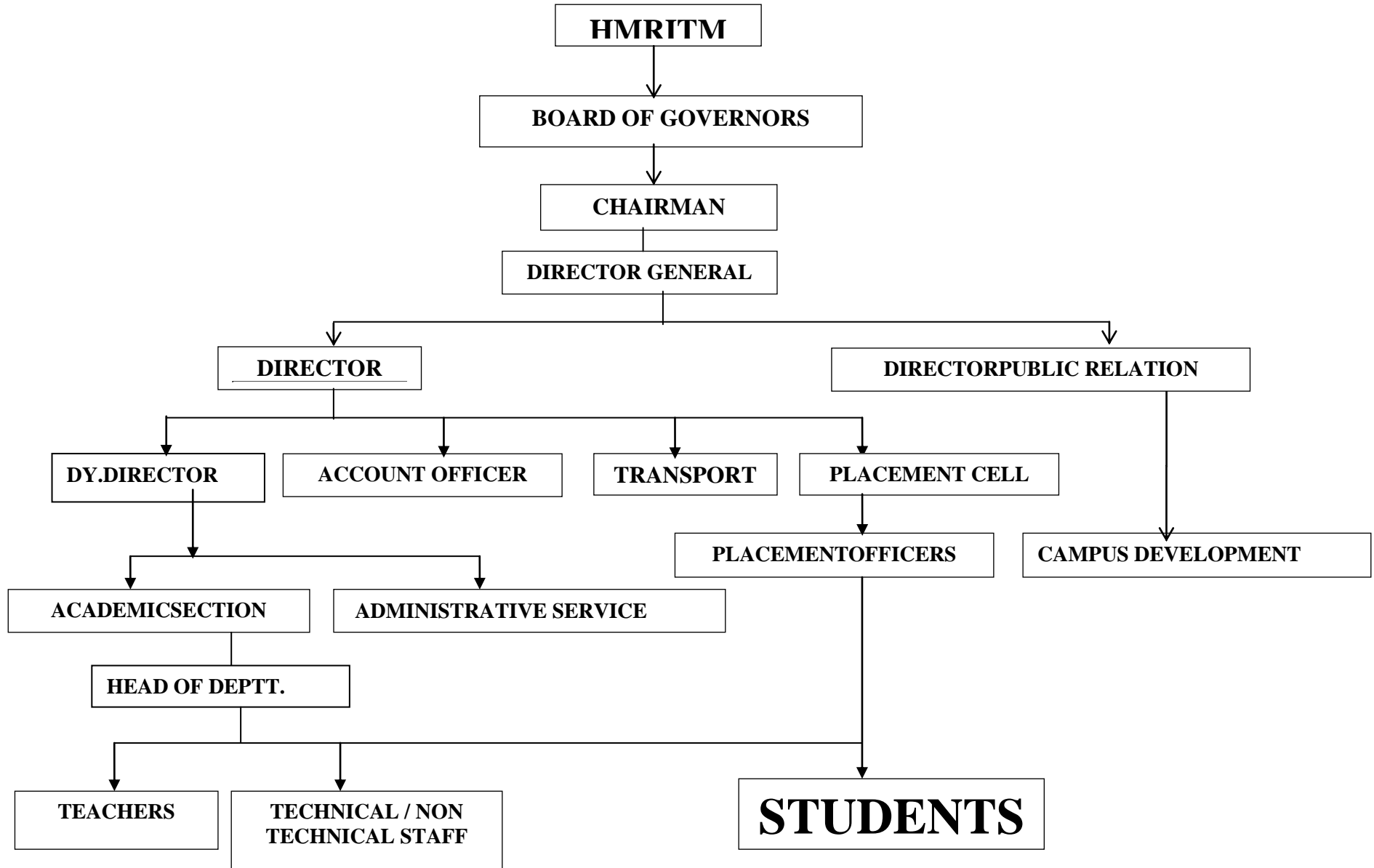
Existing Programmes : B. Tech (Engineering & Technology, MBA, MCA)

5. GOVERNANCE:

• BOARD OF GOVERNORS:-

1	Anil Kumar Gupta	Chairman	Chairman
2	Ms. Priyanka Gupta	Member	Trust Nominee
3	Mr. Suresh Gupta	Member	Trust Nominee
4	Mr. Gautam Gupta	Member	Trust Nominee
5	Mr. S N Jha	Member	Trust Nominee
6	Mr. Balbir Singh	Member	Trust Nominee
7	Nomination Awaited	Member	Nominee AICTE
8	Dr. Lajpat Rai	Member	Ex. IIT Prof. Educationist
9	Nomination Awaited	Member	Nominee GGSIPU
10	Nomination Awaited	Member	Nominee DTTE
11	Mr. Kanjilal	Member	TCS Industry Representative
12	Dr. Shalini Gupta	Member	Prof. Teacher Representative
13	Dr. U.K. Chaudhury	Member	Associate Prof. Teacher Representative
14	Dr. V. C. Pandey	Member Secretary	Director

• **ORGANIZATIONAL CHART:-**



● **STUDENT COUNSELLING CENTRE:-**

Sr. No.	Name	Designation
1	Dr. V.C Pandey	Counselor
2	Dr. S.S Tomar	Medical Consultant
3	Ms. Heena Lal	Counselor
4	Mr. Shivendra Malhotra	Member
5	Ms. Namrata Sukhija	Member
6	Ms. Shruti Chauhan	Member

● **ESTABLISHMENT OF ANTIRAGGING COMMITTEE:-**

As per the provision under section (3) of the UGC act 1956. In order to exhort the students to prevent or not to indulge in ragging of any kind and any form. The following officials have been deputed for the anti- ragging monitoring mechanism

S. No.	Faculty Name	Designation
1	Mr. Balbir Singh	Member
2	Dr. U.K Chaudhury	Member
3	Dr. A.K Sharma	Member
4	Dr. Taruna Sharma	Member
5	Dr. ShafiqulAbidin	Member
6	Ms. Uma Gautam	Member
7	Mr. ShibuThomas	Member
8	Mr. Vishal Sharma	Member

● **STUDENT GRIEVANCE REDRESSAL COMMITTEE**

S. No.	Faculty Name	Designation
1	Dr. V.C. Pandey (Director)	Convener
2	Dr. U.K. Chaudhury (Associate Prof.)	Member
3	Dr. S.S. Tomar (Medical Consultant)	Member
4	Mr. Shivender Malhotra (Head T&P.)	Member
5	Dr. Taruna Sharma (Associate Prof.)	Member
6	Jaya Gupta (41713303118)	Student Representative
7	Vishwajit Verma (05596504917)	Student Representative

• **INTERNAL COMPLAINTS COMMITTEE (ICC):-**

As per sexual harassment at Workplace (Prevention, Prohibition and Redressed) Act, 2013, the below mentioned member will constitute ICC.

S.No.	Name	Designation/ Institute
1	Dr. Shalini Gupta (Chair Person)	Dy. Director, HMRITM
2	Dr. V.C Pandey (Member)	Director, HMRITM
3	Mr. Balbir Singh(Member)	Director PR, HMRITM
4	Dr. Archana Sahay (Member)	Associate Prof., HMRITM
5	Ms. Deepika Rawat (Member)	Assistant Prof., HMRITM
6	Dr. Saswati Sankar(External Member)	Prof/ Rajdhani College Delhi University.
7	Ms. Sujita Gahlaut(NGO Member)	Assistant Director, Youth Affairs DAPCU Incharge Delhi State AIDS Control Society

• **COMMITTEE FOR WELFARE OF SC/ST**

S.No.	Name	Designation
1	Mr. Mohan Kumar	Chairperson
2	Mr. Brajesh Kumar	Member
3	Mr. Vijay Rohilla	Member
4	Mr. Vinay Kumar	Member
5	Ms. Neeraj	Member
6	Ms. Monica	Member
7	All HOD's	Co.opted Member

• **QUALITY ASSESSMENT CENTRE ACADEMIC SESSION 2019-20 MEMBERS:-**

1. Prof. V. C. Pandey
2. Dr. Shalini Gupta
3. Dr. Rajinder Singh
4. Dr. Ravinder Beniwal
5. Mr. Shivender Malhotra

ROLE & Responsibility

- 1.Implementing an Assessment.
- 2.Monitoring of outcomes.
- 3.Design and implement training for assessors/ onsercers & facilities in the institute.
- 4.Conducting training to enhance professional and ethical skills.
- 5.Organizing group activities like role play, presentation, case studies.
- 6.Decision making on the basis of assessment.
- 7.Constitution of a research & Development cell and to monitor its working.

6.NAME OF PROGRAMMES:-

Name of the programmes approved by AICTE: B.Tech

Programme	Name of the Course	Shift	Course Duration	Full Time/Part Time	Number of Seats
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	1st Shift	4	FULL TIME	120
ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	1st Shift	4	FULL TIME	60
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG.	1st Shift	4	FULL TIME	120
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	1st Shift	4	FULL TIME	120
ENGINEERING AND TECHNOLOGY	MECHANICAL AND AUTOMATION ENGINEERING	1st Shift	4	FULL TIME	120
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	2nd Shift	4	FULL TIME	60
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	2nd Shift	4	FULL TIME	60
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	2nd Shift	4	FULL TIME	30
MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	1st Shift	2	FULL TIME	30

• CUT OFF RANK OF STUDENTS IN THE LAST 3 YEARS:-

Branch	CSE		ECE		EEE		MAE		IT	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
2016-20	57273	2392	57358	1039	406760	11276	21555	17331	52522	11276
2017-21	43947	4573	47860	5660	47715	15513	47536	15913	46255	12872
2018-22	35633	5160	40273	9444	37143	12698	39337	10086	38795	10369

● **PLACEMENT FACILITIES:-**

Training & Placement cell is available for placement of students in different sectors and Companies.

● **CAMPUS PLACEMENT RECORD LAST THREE YEAR**

S. No.	Placement Year	No. of Students Placed	Minimum Salary	Average Salary	Maximum Salary
1	2019	223	1.82 LPA	3.70 LPA	12 LPA
2	2018	189	1.8 LPA	3.52 LPA	9 LPA
3	2017	175	1.5 LPA	3.21 LPA	10.5 LPA

7. FACULTY:-

The faculty of all streams is available on the link of wave site:-

<https://www.facilities.aicte-india.org/dashboard/pages/faculties.php>

8. PROFILE OF DIRECTOR

Personal details	Name:	Dr. VIVEK CHANDRA PANDEY
	Date of Birth:	21/9/1970
	Cell Number*:	9811335451
	STD code:	011
	Land Phone Number:	27724115
	Email:	vcpandey12@gmail.com
Educational details	Doctorate Degree:	Yes
	Other Qualification's:	PHD
	Bachelors Degree:	BE
	Master Degree:	ME
	Field of Specialization:	ADVANCED MANUFACTURING SYSTEMS
Details Related to Profession	Date of joining the Institute:	22/5/2015
	Appointment Type:	Regular
	Exact Designation:	Director

Work Experience Details	Teaching Experience (Years):	20
	Research Experience (Years):	3
Other Details	Research Projects Guided - UG:	52
	Papers Published - National Level:	3
	Papers Published - International Level:	5

9. FEE:-

- FEE STRUCTURE FOR NEW ADMISSIONS (For Batch 2019)**

Revised fee structure as approved by State Fee Regulatory Committee, vide letter no. F.No. DHE 18(14)/SFRC (4th)/2017-18/3780, dated- 02-08-2019. is given below

	B. Tech./ B. Tech.-L.E
Tuition Fees	97,800
University Charges	12,000
Security Deposit (Refundable)	5,000
Activity Fees	1,000
	1,15,800

- Number of scholarship offered by the Institution, Duration and amount through**

- E-District Delhi Scholarship**

S. NO	NAME	ENROLLMENT NO	CATEGORY	AMT
1	NITIN AGGARWAL	42313303116	GEN	81500
2	RAHUL PAL	35496504916	GEN	81500
3	PRABHAT KUMAR	40296507817	GEN	81500
4	VIKAS GIRI	40513302816	OBC	81500
5	ANSHUL	40513307216	GEN	81500
6	MANSI	40613302716	GEN	81500
7	MOHIT JINDAL	03513302716	GEN	81500
8	RAVI RANJAN KUMAR	40213307817	OBC	81500
9	EKTA CHATURVEDI	40213307717	GEN	81500
10	LALIT KUMAR GRADE	06213303614	GEN	72737
11	ADARSH AWASTHI	02713303614	GEN	72737
12	MOHIT KUMAR SURYAN	04513302715	GEN	72737
13	ABHIJEET	41196502815	GEN	72737
14	NIKHIL KAUSHIK	08613303614	GEN	72737
15	SHASHI BHUSHAN PAL	41913302715	GEN	72737
16	MAYANK RAWAT	01413303614	GEN	72737

17	SHADAB KHAN	40796502816	MINIORITY	40750
18	NAVEEN SINGH RAWAT	40813302816	GEN	40750
19	RAHUL GOYAL	20113302716	GEN	40750
20	MUKESH KUMAR	35113307216	OBC	40750
21	DEEPANSHU CHOUDHARY	43413304916	GEN	40750
22	ABHISHEK KUMAR SINGH	43213302716	GEN	40750
23	NIKIT SHUKLA	35613305616	GEN	40750
24	KARAN KUMAR	1282113	GEN	40750
25	KAMAL	46313303616	GEN	40750
26	RUCHIKA GUPTA	41113302716	GEN	40750
27	CHANCHAL	1281756	GEN	40750
28	DEEPAK KAUSHIK	47513303616	GEN	40750
29	SHIBGATULLAH AATIF	40196507817	MINIORITY	40750
30	RITESH			40750
31	VISHAL SHARMA	47213303616	GEN	40750
32	RITESH KHANNA	42913302716	GEN	40750
33	ASHIL KUMAR	35313303616	GEN	40750
34	AKANKSHA SNEH	40113304916	GEN	40750
35	PRIYANSHU SINGH	41896502716	GEN	40750
36	DEEPAK SEHGAL	42413303616	GEN	40750
37	HRITIK VERMA	44713303616	GEN	40750
38	KISHAN KUMAR JHA	46013303616	GEN	40750
39	VIPIN KADIAN	35813303616	GEN	40750
40	KAPIL SURYAN	41113303616	GEN	40750
41	MANSHA RAM VERMA	45313303615	GEN	36368
42	ABHISHEK BANSAL	42813302715	GEN	36368
43	AKSHAT SINGHAL	11913302814	GEN	36368
44	SHUBHAM KAUSHIK	42213302815	GEN	36368
45	RAVI KUMAR	06713303614	GEN	36368
46	BHARAT KUMAR	02013304914	GEN	36368
47	HEMANT KUMAR MISHRA	03113302715	GEN	36368
48	SHIVANI MISHRA	40113307717	GEN	36368
49	PRACHI PANCHAL	40113307716	OBC	36368
50	PREJESH PAL SINGH	04513302716	SC	36368
51	NIMISHA BHARTI	40413304915	GEN	36368
52	AQUIB JAWED	01313303615	MINIORITY	36368
53	JATIN SHARMA	02413303615	GEN	36368
54	LAKSHAY	02613303615	GEN	36368
55	PRASHANT SAGAR PATHAK	20213302815	GEN	36368
56	TAMANNA	10213303115	GEN	36368
57	ANMOL SHARMA	40713307216	GEN	36368
58	MANISH	02713303615	GEN	36368
59	SUMIT TIWARI	51113304915	GEN	36368
60	HARSH RAI	43513303117	GEN	20375
61	RAHUL SHUKLA	41296502816	GEN	20325
62	PARAS GUPTA	43313302715	GEN	18184

2. Economic Weaker Section (EWS Scholarship by GGSIPU) :-

Sr. No:	Name of Student	Enrollment	Category	AMT
1	SAHIL SETHI	48613304916	GEN	23625
2	GOPAL GOYAL	00513303117	GEN	23625
3	DEEPAK SHARMA	60196502717	GEN	16747
4	MRITUNJAY SRIVASTAVA	40996502817	GEN	9450
5	AMEER KHUSROO	00913302716	MINORITY GEN	9500
6	MS PRIYANSHA BHASIN	43313302717	GEN	47250
7	BISHAN SINGH	00313307817	SC	17010
8	RAKESH ROSHAN JAH	45713303615	GEN	20934
9	DHEERAJ JAIN	45613302817	MINORITY GEN	23625
10	AVINASH MISHRA	40196502817	GEN	18900
11	ALKA AGARWAL	40913304915	GEN	25121
12	AASHISH JAIN	45413302817	MINORITY GEN	47250
13	RAUNAK GOSWAMI	04813302716	GEN	56700
14	PURUSHOTAM KUMAR	00813302817	GEN	18900
15	MOHIT	40213303616	GEN	28350
16	KARAN MITTAL	11613302714	GEN	16747
17	RAJA BABU JHA	14713302714	GEN	33495
18	VISHAL KUMAR	12613302814	OBC	8374
19	ARUSHI BHALLA	44113302815	GEN	33495
20	NISHANT TIWARI	43813302717	GEN	28350
21	KULDDEP MAURYA	40313303115	GEN	41869
22	KAMAKSHI	00113307217	GEN	23625
23	JITENDER	01713302717	SC	25121
24	ANKIT JAISWAL	06113303615	GEN	33495
25	SAURABH	40513303615	GEN	33495
26	MEGHA SHARMA	20313302815	GEN	25121
27	PRASHANT CHAUDHARY	02413302717	SC	18900
28	ARUN KUMAR	00713303115	GEN	25121
29	ASIF ANSARI	03813303615	MINORITY GEN	12561
30	NISHANT KUMAR ARYA	43013302717	SC	18900
31	JIKMAT CHOSKIT	05496502714	ST	29308
32	SHUBHAM	40213303615	GEN	20934
33	MANOJ	03113303116	OBC	18900
34	HARISH KUMAR RAWAT	02713302715	SC	33495
35	ABHISHEK PAL	47813304916	OBC	47250
36	GAUTAM KUMAR SINGH	01913303615	GEN	16747

3. POST MATRIC SCHOLARSHIP FOR SC & OBC 2017-2018

S.NO	ENROLLMENT	NAME	CATEGORY	APPROVED
1	41796502816	YOGESH KUMAR	SC	APPROVED

2	01896502715	PUNEET KUMAR	SC	APPROVED
3	00196507216	PIYUSH JAYANT	SC	APPROVED
4	05813302716	TUSHAR INDORA	SC	APPROVED
5		JASLEEN	SC	APPROVED
6	00613307415	PANKAJ SINGH	SC	APPROVED
7	10813304914	LALIT KR	SC	APPROVED
8	10813302814	MOHIT KR	SC	APPROVED
9	46813303616	KHUSPREET SINGH	OBC	APPROVED
10	00213307215	AMANDEEP SINGH	SC	APPROVED

10. ADMISSION

➤ Number of seats sanctioned with the year of approval:

Programme	Name of the Course	Shift	Course Duration	Year Started as per AICTE	Full Time/Part Time	Approved Intake 17-18	Approved Intake 18-19	Approved Intake 19-20
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	1st Shift	4	2003	FULL TIME	120	120	120
ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	1st Shift	4	2003	FULL TIME	60	60	60
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	1st Shift	4	2003	FULL TIME	120	120	120
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	1st Shift	4	2004	FULL TIME	120	120	120
ENGINEERING AND TECHNOLOGY	MECHANICAL AND AUTOMATION ENGINEERING	1st Shift	4	2003	FULL TIME	120	120	120
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	2nd Shift	4	2010	FULL TIME	60	60	60
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	2nd Shift	4	2012	FULL TIME	60	60	60
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	2nd Shift	4	2010	FULL TIME	60	60	30
MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	1st Shift	2	2007	FULL TIME	60	60	30

- **Number of students admitted under various categories each year in the last three year:-**

BRANCH	BATCH	BATCH	BATCH
	2018-22	2017-21	2016-20
CSE	117	133	136
IT	60	65	65
ECE	114	116	129
EEE	37	43	109
MAE	54	55	125
CSE 2ND	53	66	63
ECE 2ND	41	50	62
EEE 2ND	4	10	28

11. ADMISSION PROCEDURE:

Programmes of Studies at Graduation Level (B.Tech)

Events	Overview
Conducting body	Guru Gobind Singh Indraprastha University (GGSIPU)
Purpose of Admission	To invite admissions into various undergraduate courses(B.Techetc)
Type of Admission	University level
Admissions on the basis of	Through JEE Main Paper
Application Process	Online
Number of seats allotted to JEE Main Paper 1(For Regular B.Tech)	540(Morning Shift) + 120(Evening Shift)
Number of seats allotted to CET IPU (For Lateral Entry B.tech)	72(Morning Shift)+18 (Evening Shift)
Date of Application form:	22thMarch, 2019

Note: All applicants are required to appear for Joint Entrance Exam (JEE) Main Paper 1 Conducted by National Testing Agency (NTA). The University shall not conduct its own CET for admissions, but shall be utilizing the merit of JEE Main Paper 1 for its admissions.

- **CET for Programmes of Studies at Graduation Level(B.Tech Lateral Entry)**

S. No	Name of CET	Abbreviated Name of CET	CET Code	Last Date of Application	CET DATE	CET Time	Date of Declaration of Result(latested by)
1	Lateral Entry to B.Tech. Programmes for Diploma holders (Admission is to the 2ndyear/ 3rdsemester of the 4 year degree programme of the batch admitted in the previous academic session, 2018-19, for the CET Code 131)	LEBTECH (DIPLOMA)	128	29/4/2019 Till 4:00 pm	13/5/20 19	2:00- 4:30 pm	24/5/2019
2	Lateral Entry to B.Tech.	LEBTECH	129	29/4/2019	13/5/20	2:00-	24/5/2019

Programmes for B.Sc. Graduates (Admission is to the 2ndyear/ 3rdsemester of the 4 year degree programme of the batch admitted in the previous academic session, 2018-19for the CET Code 131)	(BSC)		Till 4:00 pm	19	4:30 pm	
--	-------	--	--------------	----	---------	--

NOTE:

- 1.All applicants must appear in the appropriate CET for admission.
- 2.Only CET qualified applicants shall be considered for admission, through the University counselling, subject to fulfillment of eligibility and admission criteria.

Application Form Fee

All the candidates shall submit application forms only through online mode for all Common Entrance Tests (Admission Codes) 2019. The application form is available at the University website <http://www.ipu.ac.in>. The application form along with the Common Entrance Test Fee of Rs.1000/- excluding processing charges and taxes, as applicable, shall be available from 22thMarch, 2019, onwards (Unless specified otherwise). The Application fee, the processing charges and taxes shall not be refundable under any circumstances. The Admit Cards can be downloaded by using candidates log-in ID and password, online.

Note:

- The last date of admissions therefore is 31st of July, 2019. Thereafter, vacancy (if any) in any programme of study shall be filled up by the University on or before 14thAugust, 2019. The Academic session of the University shall commence from 1st August, 2019.

12. ELIGIBILITY CRITERIA & ADMISSION CRITERIA (FOR B.TECH PROGRAM)

S.No	Name of CET	CET Code	ELIGIBILITY CRITERIA& ADMISSION CRITERIA
1	B. TECH	131	<p>Eligibility Criteria: Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Mathematics provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying examination.</p> <p>Admissions Criteria: All applicants are required to appear inJoint Entrance Exam (JEE) Main Paper 1 Conducted by National Testing Agency (NTA). Admissions would be based on the merit / rank in the JEE .Note: Blind (including colour blind), deaf and/or dumb candidates shall not be eligible for admission in these courses.</p>

13. LIST OF CANDIDATES APPLIED FOR MANAGEMENT QUOTA ADMISSION:-

Programme:- B.Tech

S.No	JEE Rank	Name	PCM
1	339979	Yash Gupta	95
2	296539	Sharmitha Lochan	94.6
3	335373	Vaibhav	92.3
4	146393	Saksham	91.6
5	399328	Tushar Garg	91
6	504091	Onkar Mehra	89.66
7	643827	Rishabh Chaudhary	83.66
8	550572	Sehaj Malhotra	83
9	232581	Akash Tomar	82.3
10	407676	Harsh Garg	81
11	615734	Shree	80.6
12	661499	Rakshit Bhola	79.67
13	314158	Aakash Jain	79.6
14	503471	Shorya Gupta	78.6
14	338941	Saurav	78
15	743058	Abhishek Suryavanshi	76
16	849008	Allan Babu	76
17	576069	Harpreet	75.6
18	676878	Aditya	75
19	840483	Disha Narula	75
20	736135	Ritik Kumar	74
21	714727	Jatin Gupta	73.8
22	412279	Ishu Hareda	73.3
23	1021547	Yash Arora	72
24	526015	Yatharth Kaushik	72

25	727980	Siddarth	72
26	603160	Divyam Bhatia	72
27	526015	Yotharth	72
28	318966	Suresh Singh	71.6
29	570325	Ankit Aggarwal	71
30	729873	Himanshu Bisht	70.6
31	340356	Divita Gupta	70.4
32	666978	Anurag Sharma	70
33	557152	Hritvik Tyagi	70
34	463798	Nishtha Mehta	69
35	474856	Tarun Tyagi	68
36	804253	Tushar Sharma	68
37	829742	Siddharth Tanwar	67.66
38	1120278	Justin K Reji	67
39	584589	Om Kumar Raj	66.66
40	966123	Amit	66.6
41	732353	Pranay	64
42	388585	Steev Mashii	64
43	989673	Gaurav Mauya	63.33
44	424373	Taveej Shokeen	63
45	730184	Ankit Mahto	61.5
46	536331	Rabhav Ratula	61.33
47	229195	Sonal Balyan	61
48	857396	Sanyam Garg	61
49	1031566	Muskan Raj	60.33
50	986476	Abhinav	59
51	1128248	Vinayak Kaushik	58.3
52	454877	Pankaj Kumar	57.3

53	491714	Nimesh Kalyani	55
54	491714	Nimesh Kalyani	55

14. RESULT OF ADMISSION UNDER MANAGEMENT SEATs:-

- **Minutes of meeting Acad. Session 2019-20**

A counselling was conducted on 11 Aug. 2019 (Sunday) in conference room at 9:30 am in the presence of following committee members listed below:

- | | |
|-------------------------|------------------------|
| 1. Dr. V.C. Pandey | Director / Chairperson |
| 2. Prof. U.K. Chaudhary | Convener |
| 3. Sh. B.S. Kundu | Member |
| 4. Dr. Shalini Gupta | Member |
| 5. Mr. Vipin Kumar | Member |
| 6. Ms. Neeraj | Member |

32 no of candidate participated in counseling (Attendance sheet attached). They were allotted the seat as per preference sheet and merit. The vacancy position after counseling is enclosed.

- **COUNSELLING FOR ADMISSION ON MANAGEMENT QUOTA SEATS**

S. No	Name of the Candidate	JEE Roll No.	JEE Rank	Name of qualifying exam/degree	PCM	Admission date	Stream Allotted
1	Himanshu	DL01723959	820215	12	76.3	14/08/2019	CSE
2	Saurabh Kashyap	DL01316135	537714	12	57	14/08/2019	CSE
3	Khushi Sakuja	DL01300322	417015	12	58	14/08/2019	CSE
4	Anurag Sharma	DL01316814	666978	12	70	11/8/2019	CSE
5	Abhishek Suryavanshi	DL01320296	743058	12	76	11/8/2019	CSE
6	Akash Tomar	DL01726202	232581	12	82.3	11/8/2019	CSE
7	Jatin Gupta	DL01708048	714727	12	73.8	11/8/2019	CSE
8	Shree	DL01729998	615734	12	80.6	11/8/2019	CSE
9	Suresh Singh	DL01726344	318966	12	71	14/08/2019	CSE
10	Harshit Arora	DL01711466	486825	12	87	14/08/2019	CSE
11	Aditya	DL01722310	676878	12	75	11/8/2019	ECE
12	Muskan Raj	DL01729016	1031566	12	60.33	11/8/2019	ECE

13	Yash Arora	DL01730021	1021547	12	72	11/8/2019	ECE
14	Ritik Kumar	DL01718524	736135	12	74	11/8/2019	ECE
15	Om Kumar Raj	DL01707007	584589	12	66.66	11/8/2019	EEE
16	Vinayak Kaushik	DL01702172	1128248	12	58.3	11/8/2019	IT
17	Allan Babu	DL01700473	849008	12	76	11/8/2019	IT
18	Disha Narula	DL01723078	840483	12	75	11/8/2019	IT
19	MD Danish Parwej	DL01330228	579591	12	58	14/08/2019	IT
20	Yatharth Kaushik	DL01714340	526015	12	72	11/8/2019	MAE
21	Ankit Mahto	DL01721153	730184	12	61.5	11/8/2019	MAE
22	Hritvik Tyagi	DL01323681	557152	12	70	11/8/2019	MAE
23	Pankaj Kumar	BR07306051	454877	12	57.3	11/8/2019	MAE
24	Nimesh Kalyani	DL01306190	491714	12	55	11/8/2019	MAE
25	Justin K Reji	DL01728785	1120278	12	67	11/8/2019	MAE
26	Tarun Tyagi	DL01729156	474856	12	68	11/8/2019	MAE
27	Onkar Mehra	DL01736651	504091	12	89.66	11/8/2019	CSE 2ND SHIFT
28	Amit	DL01734558	966123	12	66.6	11/8/2019	CSE 2ND SHIFT
29	Siddharth Tanwar	DL01700662	829742	12	67.66	11/8/2019	CSE 2ND SHIFT
30	Harsh Garg	DL01711668	407676	12	81	11/8/2019	CSE 2ND SHIFT
31	Sanyam Garg	DL01317006	857396	12	61	11/8/2019	CSE 2ND SHIFT
32	Abhinav	DL01324648	986476	12	59	11/8/2019	CSE 2ND SHIFT

15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES

AVAILABLE:-

- NUMBER OF CLASS ROOMS ,TUTORIAL ROOMS LABORATORIES SEMINAR HALL ETC AND SIZE OF EACH:



Programme	Room Type	Room Id/Name	Area of room in Sqm
ENGINEERING AND TECHNOLOGY	Classroom	012A	90
ENGINEERING AND TECHNOLOGY	Classroom	012B	77
ENGINEERING AND TECHNOLOGY	Classroom	13	90
ENGINEERING AND TECHNOLOGY	Tutorial Room	014A	40
ENGINEERING AND TECHNOLOGY	Tutorial Room	014B	33
ENGINEERING AND TECHNOLOGY	Classroom	15	80
ENGINEERING AND TECHNOLOGY	Classroom	16	95.2
ENGINEERING AND TECHNOLOGY	Classroom	17	70
ENGINEERING AND TECHNOLOGY	Classroom	18	90
ENGINEERING AND TECHNOLOGY	Classroom	19	98.2
ENGINEERING AND TECHNOLOGY	Laboratory	021A	67
ENGINEERING AND TECHNOLOGY	Laboratory	021B	68
MANAGEMENT	Computer Laboratory	021C	66
ENGINEERING AND TECHNOLOGY	Drawing Hall	24	140
MANAGEMENT	Seminar Hall	101 A	135
MCA	Seminar Hall	101B	135
MANAGEMENT	Classroom	102	98
MANAGEMENT	Classroom	103	96
ENGINEERING AND TECHNOLOGY	Classroom	105A	98.4
ENGINEERING AND TECHNOLOGY	Classroom	105B	90
ENGINEERING AND TECHNOLOGY	Classroom	106	95
ENGINEERING AND TECHNOLOGY	Tutorial Room	107A	36
ENGINEERING AND TECHNOLOGY	Tutorial Room	107B	39
ENGINEERING AND TECHNOLOGY	Classroom	108	79
ENGINEERING AND TECHNOLOGY	Classroom	109	97
ENGINEERING AND TECHNOLOGY	Classroom	110	67
ENGINEERING AND TECHNOLOGY	Classroom	111	73
ENGINEERING AND TECHNOLOGY	Classroom	112	96
ENGINEERING AND TECHNOLOGY	Laboratory	114 A	66
ENGINEERING AND TECHNOLOGY	Laboratory	114 B	71
MCA	Laboratory	114 C	68
MCA	Computer Laboratory	114 D	66
ENGINEERING AND TECHNOLOGY	Laboratory	114 E	70
ENGINEERING AND TECHNOLOGY	Laboratory	114 F	76
ENGINEERING AND TECHNOLOGY	Laboratory	114 G	66
ENGINEERING AND TECHNOLOGY	Laboratory	114 H	66

MCA	Laboratory	114 I	66
ENGINEERING AND TECHNOLOGY	Laboratory	114 J	68
MANAGEMENT	Tutorial Room	115	49
ENGINEERING AND TECHNOLOGY	Laboratory	116 A	82.8
ENGINEERING AND TECHNOLOGY	Laboratory	116 B	67
ENGINEERING AND TECHNOLOGY	Tutorial Room	118	36
MCA	Classroom	120	68
ENGINEERING AND TECHNOLOGY	Tutorial Room	120A	34
ENGINEERING AND TECHNOLOGY	Laboratory	121A	92
ENGINEERING AND TECHNOLOGY	Laboratory	121B	100
ENGINEERING AND TECHNOLOGY	Laboratory	20 A	77
ENGINEERING AND TECHNOLOGY	Laboratory	20 E	67
ENGINEERING AND TECHNOLOGY	Laboratory	20 F	71
ENGINEERING AND TECHNOLOGY	Laboratory	20 G	68
ENGINEERING AND TECHNOLOGY	Seminar Hall	201A	135
ENGINEERING AND TECHNOLOGY	Seminar Hall	201B	135
ENGINEERING AND TECHNOLOGY	Classroom	202	69.5
ENGINEERING AND TECHNOLOGY	Seminar Hall	203	135
ENGINEERING AND TECHNOLOGY	Classroom	205	84
ENGINEERING AND TECHNOLOGY	Classroom	206	88.6
MCA	Classroom	207	91.6
ENGINEERING AND TECHNOLOGY	Tutorial Room	208	37
ENGINEERING AND TECHNOLOGY	Classroom	209	95
ENGINEERING AND TECHNOLOGY	Laboratory	20B	70
ENGINEERING AND TECHNOLOGY	Laboratory	20C	66
ENGINEERING AND TECHNOLOGY	Laboratory	20D	69
ENGINEERING AND TECHNOLOGY	Classroom	210	86
ENGINEERING AND TECHNOLOGY	Classroom	211	89
ENGINEERING AND TECHNOLOGY	Classroom	212	95.3
MCA	Classroom	213	88.6
ENGINEERING AND TECHNOLOGY	Laboratory	214A	78
ENGINEERING AND TECHNOLOGY	Laboratory	214B	69
ENGINEERING AND TECHNOLOGY	Laboratory	214C	73.6
ENGINEERING AND TECHNOLOGY	Laboratory	214D	92.8
ENGINEERING AND TECHNOLOGY	Laboratory	214E	72
ENGINEERING AND TECHNOLOGY	Laboratory	214F	87.5
ENGINEERING AND TECHNOLOGY	Laboratory	214G	69
ENGINEERING AND TECHNOLOGY	Laboratory	214H	69
ENGINEERING AND TECHNOLOGY	Laboratory	214I	90
ENGINEERING AND TECHNOLOGY	Laboratory	214J	70
ENGINEERING AND TECHNOLOGY	Laboratory	214K	66
ENGINEERING AND TECHNOLOGY	Laboratory	214L	67
ENGINEERING AND TECHNOLOGY	Laboratory	214M	66
ENGINEERING AND TECHNOLOGY	Laboratory	214N	66
ENGINEERING AND TECHNOLOGY	Laboratory	214O	67
ENGINEERING AND TECHNOLOGY	Laboratory	214P	68
ENGINEERING AND TECHNOLOGY	Laboratory	216 A	86.4

ENGINEERING AND TECHNOLOGY	Laboratory	216 B	68
MANAGEMENT	Research Laboratory	216C	120
ENGINEERING AND TECHNOLOGY	Classroom	217	85
ENGINEERING AND TECHNOLOGY	Tutorial Room	218	36
ENGINEERING AND TECHNOLOGY	Classroom	219	68
MCA	Tutorial Room	220	36
ENGINEERING AND TECHNOLOGY	Laboratory	221A	93
ENGINEERING AND TECHNOLOGY	Laboratory	221B	100
ENGINEERING AND TECHNOLOGY	Classroom	301	108
ENGINEERING AND TECHNOLOGY	Classroom	302	108
ENGINEERING AND TECHNOLOGY	Classroom	303	117
ENGINEERING AND TECHNOLOGY	Classroom	304	98.5
ENGINEERING AND TECHNOLOGY	Tutorial Room	305	36
ENGINEERING AND TECHNOLOGY	Classroom	306	92
ENGINEERING AND TECHNOLOGY	Classroom	307	105.5
ENGINEERING AND TECHNOLOGY	Classroom	308	88
ENGINEERING AND TECHNOLOGY	Classroom	309	94
ENGINEERING AND TECHNOLOGY	Classroom	310	92.7
ENGINEERING AND TECHNOLOGY	Classroom	311	95.6
ENGINEERING AND TECHNOLOGY	Classroom	311 A	67
ENGINEERING AND TECHNOLOGY	Laboratory	312 G	90
ENGINEERING AND TECHNOLOGY	Laboratory	312 I	69
ENGINEERING AND TECHNOLOGY	Laboratory	312 J	67
ENGINEERING AND TECHNOLOGY	Laboratory	312A	101
ENGINEERING AND TECHNOLOGY	Laboratory	312B	108
ENGINEERING AND TECHNOLOGY	Laboratory	312C	106
ENGINEERING AND TECHNOLOGY	Laboratory	312D	106
ENGINEERING AND TECHNOLOGY	Laboratory	312E	109
ENGINEERING AND TECHNOLOGY	Laboratory	312F	66
ENGINEERING AND TECHNOLOGY	Laboratory	312H	86
ENGINEERING AND TECHNOLOGY	Workshop	WORK 1	200
ENGINEERING AND TECHNOLOGY	Workshop	WORK 3	200
ENGINEERING AND TECHNOLOGY	Additional Workshop	WORK2	600

➤ **INSTRUCTIONAL AREA - COMMON FACILITIES:-**

Room Type	Room Id/Name	Area of room in Sqm
Library & Reading Room	114	1000
Computer Center	116	160
Language Laboratory	LAB 6	132

• **OCCUPANCY CERTIFICATE**

➤ Occupancy certificate is in the last after point 19

• **FIRE AND SAFETY CERTIFICATE:-**

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI - 110001

No F 6 / DFS / MS / 2018 / w2/1081

Dated: 16/5/2018

FIRE SAFETY CERTIFICATE

Certified that the **H M R Institute of Technology & Management** located at **Hamid Pur, Delhi-110036** comprised of **ground and 03 upper floors** owned/ occupied by **HMR Institute of Technology & Management** have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and verified by the officer concerned of fire service on **15.05.2018** in the presence of **Sh. Balbir Singh, Administrative Officer** and that the building/ premise is fit for occupancy class B Educational with effect from 14/5/18 for a period of **three years** in accordance with the rule 36 unless renewed under rule 37 or sooner cancelled under rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Conditions for the validity of Fire Safety Certificate:

1. All the fire safety arrangement provided there-in shall be maintained in good working conditions at all times.
2. Loss of life or property due to non functional fire safety measure shall be at the responsibility of the management.
3. The trained fire fighting staff should be available round the clock.
4. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
5. This certificate cannot be treated in any case for regularizations of unauthorized construction.
6. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director of Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry".
7. The owner / occupier shall submit a declaration every year in form "K" provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on **WWW.dfs.Delhigovt.nic.in**

Issued on 16/5/18..... at New Delhi

(Atul Garg)

Chief Fire Officer
Ph:-011-23414250

Copy to :-

1. The Director, Education, Government of N.C.T of Delhi. Old Sectt. Delhi - 54.
2. The Director, H M R Institute of Technology & Management, Hamid Pur, Delhi-110036.

Ancillary and Other Essential Facilities:

Parameters	
Medical/First-Aid facility with Medical Room and availability of Doctors	Yes
Sports and Games (Indoor/Outdoor)	Yes
Computer and Internet Facility for the faculty members	Yes
Rain water harvesting	Yes
146 kw Solar power system	Yes
Separate common rooms for Boys and Girls	Yes
Students Canteen	Yes
Availability of Generator	Yes
Potable water and water coolers for summer season	Yes
Sanitation machine for clean and healthy environment	Yes
Faculty cubicles	Yes
Facilities provided for Physically Handicapped	Yes (lift & ramps)
Bus facility (Fleet of 30 buses on routes covers all over Delhi)	Yes

D	Safety Measures	
Parameters		
	Structural Safety Certificate of building of the Institute/College issued by Registered Architect	Yes
	Whether Certificate indicating that the building is earthquake resistant has been obtained from local body	Yes
	Availability of fire fighting devices at the institute and Fire Safety Certificate by Delhi Fire Service or concerned department of the state (NCR) where the Institute is located	Fire safety devices are Installed

- **LIBRARY:-**

-

- **Number of Library books/Titles/Journals available:**

Programme	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of eBook Titles - UG	Number of eBook Volumes - UG
ENGINEERING AND TECHNOLOGY	4,321	22,699	54	100	2,000

Working Hours from to	Name of E Journal Subscription available	Current Annual Budget Rs.	Total Library area in sq m	Library Networkin g	Repr ograp hic Facili ty	No. of Multim edia PCs	Readi ng Room Seatin g Capaci ty	Bar Code or RF Tab book handlin g?	Library Manag ement Softwa re?
8:30am 7:30pm	NDL- DELNET	1,006,639	1000	YES(DELNET)	Yes	10	200	Yes	Yes

• **LIST OF ONLINE NATIONAL/INTERNATIONAL JOURNALS SUBSCRIBED:-**

PROGRAM	SELECT PUBLISHER	PUBLISHER NAME
ENGINEERING AND TECHNOLOGY	Springer	SPRINGER
MANAGEMENT	J-Gate	J-Gate
ENGINEERING AND TECHNOLOGY	IEEE	IEE
ENGINEERING AND TECHNOLOGY	DELNET	DEL NET

• **CONFERENCING /INSTRUCTIONAL FACILITIES:-**

Availability of:	
1. NKNLink	1. No
2. Edusat	2. No
3. Conferencing facility	3. Yes
4. Videomultimedia	4. Yes
5. LCD	5. Yes
6. Overhead Projector with screens	6. Yes
7. Interactive boards	7. Yes
8. Wi-Fi enabled campus	8. Yes

• **LABORATORY AND WORKSHOP:**

➤ **List of Major Equipment /Facilities in each Laboratory /Workshop:**

Department	Level	Name of the Laboratory	Lab / Major Equipments
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	AI LAB	SOFTWARE:PROLOG AND GCC/C++
INFORMATION TECHNOLOGY	UNDER GRADUATE	ALGORITHM DESIGN ANALYSIS LAB	UPS, PCs, SOFTWARE GCC COMPILER

ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ANALOG ELECTRONICS LAB	30 MHz DUAL CHANNEL CRO,MULTIMETERS,BREAD-BOARDS, ICs, AMPLIFIER KIT,DIODE RECTIFIER AND FILTER KIT
FIRST YEAR/OTHER	UNDER GRADUATE	APPLIED CHEMISTRY LAB-I	DISTILL UNIT, CONDUCT. METER, pH, OVEN,TURBI.METER,GLASSWARESE. SPECTROMETER, MAGNETIC STIRRER,TDR,ELE
FIRST YEAR/OTHER	UNDER GRADUATE	APPLIED CHEMISTRY LAB-II	PH- METER, CONDUCTIVITY METER, TURBIDITY METER, DIGITAL WIEGHING BALANCE, AIR OVEN, MAGNETIC STIRER
FIRST YEAR/OTHER	UNDER GRADUATE	APPLIED PHYSICS -II	FOUR PROBE, C.R.O, MELDIES, THERMOCOUPLE, e/m, ZENER DIODE, CHARGING & DISCHARGING, CALLENDER GRIFIT
FIRST YEAR/OTHER	UNDER GRADUATE	APPLIED PHYSICS LAB-I	OPTICAL FIBER ,SPECTROMETER,CRO,ULTRASONIC ,NEWTONS RINGS,FOURPROBE COMPLETE SET, PLANK'S CONSTANT
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	AUTOMOBILE ENGINEERING LAB	AXLE, SUSPENSION, WHEEL & TYRE, GEAR BOX, ENGINE TEST RIG, DIFFERENTIAL, CLUTCH ASSEMBLY
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	C PROGRAMMING LAB	UPS, PCs, SOFTWARE:C /GCC/C/C++
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	CIRCUIT AND SYSTEMS LAB	INTEGRATING,H-PARAMETER KIT, NETWORK THEOREMS KIT,C.R.O,FUNCTION GENERATOR, DIGITAL MULTIMETERS,DC
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	COMMUNICATION SYSTEMS LAB	AM KIT,DELTA MODULATION KIT,FM KIT,PCM KIT,PWM KIT,PPM KIT
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER GRAPHICS LAB AND MULTIMEDIA LAB	UPS, PCs, SOFTWARE: GCC /C++/ Flash
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	COMPUTER INTEGRATED MANUFACTURING	PROGRAMMABLE C.N.C TRAINER LATHE ,ACCESSORIES,PC'S
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER NETWORK LAB	PCs,SOFTWARE:NS2
MCA	UNDER GRADUATE	COMPUTER ORG &ARC LABAB	UPS, PCs, SOFTWARE GCC COMPILER

INFORMATION TECHNOLOGY	UNDER GRADUATE	COMPUTER SKILLS FOR PROFESSIONAL LAB	PCs, PROJECTER, SPEAKER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	CONSUMER ELECTRONICS LAB	TV TRAINER,DVD TRAINER,CD TRAINER
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	CONTROL SYSTEM LAB	PID CONTROLLER KIT, DC SPEED CONTROL KIT, LINEAR SIMULATOR,DC POSITION CONTROL KIT, COMPENSATION KIT
INFORMATION TECHNOLOGY	UNDER GRADUATE	D C N LAB,	PCs, SOFTWARE LAN EMULATOR,/KIT
COMPUTER SCEINCE & ENGINEERING	UNDER GRADUATE	DATA ANALYTICS LAB	PCS, Software: WEKA TOOL
MASTER OF COMPUTER APPLICATIONS	POST GRADUATE	DATA BASE LAB	PC,SOFTWARE:SQL
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	DATA STRUCTURE & C LAB	PC, SOFTWARE: TURBO C, RATIONAL ROSE ETC...
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DATA STRUCTURE LAB	UPS, PCs, SOFTWARE: C/TANAR & PRO-E/C++/GCC
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DBMS LAB	UPS, PCs, SOFTWARE: MY SQL/ORACLE10g
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	DSP & APPLICATIONS	PC,SOFTWARE: MATLAB ETC..
ELECTRONICS AND COMMUNICATION S ENGINEERING	UNDER GRADUATE	ECE COMPUTER LAB	PC,SOFTWARE:COMPUTER, MATLAB,SCI LAB
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	EEE COMPUTER LAB	30 Computers with Matlab, Lab view, KEIL software
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS MEASURING INSTRUMENTS	LVDT TRAINER KIT, WHEATSTONE BIDGE KIT, PRESSURE MEASUREMENT KIT,CRO SCHERING BRIDGE KIT, DMM,DSO
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL DRIVES LAB	3-PHASE SLIP-RING INDUCTION MOTOR STUDY PANEL BY MOSFET CHOPPER,DC SHUNT MOTOR CONTROL BY MICROCONTR

ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL MACHINE I & II LAB	SPEED CONTROL & LOAD TEST ON DC SHUNT MOTOR, OC/SC TEST ON TRANSFORMER, 1-3 PHASE IM, SRIM, STARTER, 3 PH
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL TECHNOLOGY LAB	D.C SHUNT MOTOR, SINGLE PHASE ENERGY METER, D.C. Power Supply (variable) with LED Volt, D.O.L. STARTER.
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONIC DEVICES LAB	CRO, FUNCTION GENERATOR, BREADBOARD WITH POWER SUPPLY, DIGITAL DC POWER SUPPLY, DC AMMETER, IC TESTER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONIC INSTRUMENTATION & MEASUREMENT	LVDT TRAINER, A/D & D/A TRAINER, DSO, FUNCTION GENERATOR, TEMPERATURE TRANSDUCER, FREQUENCY COUNTER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	EMBEDDED SYSTEMS LAB	8051 MICROCONTROLLER KITS WITH INTERFACING DEVICES
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	ENGINEERING GRAPHICS/MACHINE DESIGN-I, II /MED	DRAWING BOARDS, MINI DRAFTERS, INSTRUMENT BOX, GEOMETRIC MODELS, CUT SETIONS, WOODEN GEOMETRIES ETC...
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	ENGINEERING MECHANICS	UNIVERSAL FORCE TABLE, JIB CRANE, SCREW JACK, WORM & WORM WHEEL, FRICTION APPARTUS, BELL CRANK LEVER,
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	FLUID SYSTEM LAB	PELTON TURBINE TEST RIG, FRANCIS TURBINE TEST RIG, HYDRAULIC RAM, RECIPROCATING PUMP TEST RIG, ETC..
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	HEAT TRANSFER AND IC ENGINE LAB	CONDUCTIVITY OF ROD, FORCE CONVECTION, COMPOSITE WALL, HEAT EXCHANGER, PIN FIN, ENGINE, STEFAN APP.
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	INTERNET LAB	PCs, SOFTWARE: FLAYER, ADOBE ACROBAT READER
MASTERS IN BUSINESS ADMINISTRATION	POST GRADUATE	ITM LAB	PC'S, UPS, ORACLE 10g, INTERNET BROWSER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	JAVA LAB	PCs, SOFTWARE: J2EE
FIRST YEAR/OTHER	UNDER GRADUATE	LANGUAGE LAB	PCs, ORRELL SOFTWARES,

COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	LINUX LAB	PCs, SOFTWARE: LINUX/GCC
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	MACHINE LEARNING LAB	PCs, SOFTWARE: WEKA /MATLAB/OPEN CB
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	MAE COMPUTER LAB.	PC,SOFTWARE,C++,ANSYS, CATYA, SOLID WORKS,SKY LAB,
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	MANUFACTURING MACHINE/MCTD	LATHE MACHINE, MILLING MACHINE, SHAPER, DRILLING MACHINE, POWER HACKSAW, ETC..
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	MECHANICS OF FLUIDS	VENTURIMETER APPARATUS, MINOR HEAD LOSS APPARATUS, BERNOULLIE'S THEOREM APPARATUS
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	MECHATRONICS LAB.	PNEUMATIC TRAINER KIT, ELECTROPNEUMATIC TRAINER KIT, COMPRESSOR, PLC SETUP ETC..
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	METEROLOGY	SINE BAR GAUGE, HEIGHT GAUGE, SHEET METAL GAUGE, SURFACE PLATE, DIAL BORE GAUGE ETC..
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MICROPROCESSOR & MICROCONTROLLER LAB	8085 AND 8086 TRAINER WITH VARIOUS PERIPHERALS
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MICROWAVE ENGINEERING LAB	MICROWAVE BENCH WITH CIRCULATOR,SLOTTED LINE SECTION,SWR METER,GUNN OSCILLTOR,PIN MODULATOR,COOLING
INFORMATION TECHNOLOGY	UNDER GRADUATE	MOBILE COMPUTING LAB	PCs, WEB DEVELOPER,TOOL,KIT,JAVA (JDK)SOFTWARE
INFORMATION TECHNOLOGY	UNDER GRADUATE	OOPS LAB	UPS, PCs, GCC/C++ COMPILER
MASTER OF COMPUTER APPLICATIONS	POST GRADUATE	OOSE LAB	PC,LINUX OS.,RATIONAL ROSE
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	OPTICAL COMMUNICATION	ADVANCED FIBER OPTIC TRAINER,OPTICAL TRANSDUCER TRAINER,LASER OPTIC TRAINER
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	POWER ELECTRONICS LAB	SCR STUDY KIT, DC CHOPPER KIT,UJT STUDY KIT,RC TRIGGERING STUDY KIT,SERIES INVERTER KIT, TRIAC KIT.

ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	POWER SYSTEM I & II LAB	A B C D PARAMETER PANAL,LINE TO LINE FAULT PANEL,LINE TO GROUND FAULT PANEL,RELAYS CONTROLPANEL,MCB,
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	PROJECT LAB	3 Computers, CRO Bread Board, Multimeter, Aurdino Uno Kit, DSO
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	QUALITY CONTROL AND QUALITY ASSURANSE	SHEWART'S NORNMAL BOWL, ALUMINIUM CIRCULAR SAMPLES ,UNKNOWN DISTRIBUTION BOWL, PLASTIC BALL, VERNIER
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	RAC LAB	REFRIGERATION TRAINER, CENTRAL AIR CONDITIIONING TRAINER, SLING THERMOMETER, ETC...
INFORMATION TECHNOLOGY	UNDER GRADUATE	RECENT TREND LAB	UPS, PCs, SOFTWARE C/GCC/C++/
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	ROBOTICS	PRORAMMABLE ROBOTICS ARM,PICK AND DROP ROBOT
ELECTRONICS AND COMMUNICATION S ENGINEERING	UNDER GRADUATE	SATELLITE AND ANTINA LAB	SATELLITE TRAINER KIT, ANTENNA TRAINER KIT
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	SENSOR & TRANSDUCER LAB	RTD, Thermistor, Thermocouple LVDT, Straingauge, Photoelectric Sensor, Load Cell, REHOSTAT
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	SOFTWARE ENGG .LAB	PCs, SOFTWARE: UML/UMBRELLA
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	STRENGTH OF MATERIAL LAB	UNIVERSAL TESTING MACHINE , TORSIONAL TESTING MACHINE, ROCKWELL HARDNESS TESTER,IZOD IMPACT TESTER,
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	SWITCHING THEORY AND LOGIC DESIGN	DIGITAL MULTIMETER,DIGITAL LOGIC TRAINER(CMOS & TTL),DIGITAL LAB SCIENTECH KIT,1,2,PC,ACTIVE HDL,
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	TOM	MOTORISED GYROSCOPE,EPICYCLIC GEAR TRAIN, CAM & FOLLOWER, MODELS, KINEMATICS PAIR,DIFF. GEAR ETC.
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	UTILIZATION OF ELECTRICAL ENERGY LAB	CALIBRATION OF DYNAMOMETER POWER FACTOR METER .WELDING TRANSFORMER,SERIES TRACTION , BRAKING SCHEME

ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	VLSI	PC,S:TANNER SOTWARE
INFORMATION TECHNOLOGY	UNDER GRADUATE	VLSI LAB	PCs, TENAR EDA TOOL SCI LAB
INFORMATION TECHNOLOGY	UNDER GRADUATE	WEB ENGINEERING LAB	UPS, PCs, SOFTWARE DREAM VIEWER,
INFORMATION TECHNOLOGY	UNDER GRADUATE	WIRELESS LAB	UPS, NS2,GSM,CDMA KIT,PCs,
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	WORKSHOP PRACTICES	REQUIRED EQUIPMENTS FOR FOUNDRY, WELDING, SHEET METAL, BENCH FITTINGS, CARPENTRY ETC..

- **COMPUTING FACILITIES:**

PCs/Laptop exclusively available to students:	524
PCs/Laptop available in Library:	10
PCs/Laptop available in Administrative Office:	24
PCs/Laptop available to Faculty Members:	164
Number of PCs/Laptop in language lab:	50
Internet Bandwidth in Mbps:	100
Internet Contention ratio:	1:01
Printers available to student:	48
Number of A1 Size Color Printers:	1
Number of Legal System software:	7
Number of Legal Application software:	51

- **Major Software Packages Available**

	APPLICATION SOFTWARE NAME
1	ACTIVE VHDL 6.3
2	NET BEANS 8.02
3	NOTE PADE++
4	SCI LAB 5.5.2
5	NS2 2.35
6	LIBRE OFFICE SUITE 5.0
7	NS3 3.25 DISCRETE EVENT SIMULATOR

8	EAGLE 6.60
9	ORACLE 10.2.01
10	CISCO PACKE TRACER
11	WEKA 3.6
12	PHP & MySQL
13	TANNER TOOLS
14	TURBO C++
15	PTC CREO
16	MATLAB 7.0
17	MYSQL SERVER
18	CONTROL SYSTEM TOOLBOX 6.0
19	ORCA SCREEN READER
20	COMMUNICATION BLOCKSET DOCKIT 2
21	CONTROL SYSTEM DOCKIT
22	WINDOW XP
23	MS OFFICE 2003
24	MEDIA KIT FOR WINDOW XP
25	MEDIA KIT FOR MS OFFICE 2003
26	OPCAD CAPTURES
27	ORCAD PSPICE A/D
28	ORELL DIGITAL LANGUAGE LAB
29	WIN PRO-10 (PART NO.FQC-0948)
30	MICROSOFT OFFICE STD(PART NO.021-10539)
31	MSDN (ACTIVATION)
32	DIGITAL LIBRARY 1.0
33	VISUAL STUDIO 2008 PROFESSIONAL EDITION
34	SMART CARD DESIGN
35	SMART DB
36	JAVA JDK 8.00 VERSION
37	VISUAL STUDIO LIGHT SWITCH 2011
38	VISUAL STUDIO 2010 EXPRESS EDITION
39	SQL SERVER 2012
40	SQL SERVER 2012 SP1
41	Macromedia Flash
42	GNU PLOT
43	SQL SERVER 2008 EXPRESS EDITION
44	GTK - GIMP Tool Kit GNU
45	MOODLE
46	OPENET-IT GURU EDITION
47	XGRAPH, GNUPLOT- PLOTING TOOLS
48	OCTAVE-MAT

49	NAM ANIMATOR-GNU
50	ON DEMAND OPENERP(ODOO)
51	UMBRELLO UML 2.172 KDE MODELLER
52	ATTENDANCE DATABASE

S.No	SYSTEM SOFTWARE NAME
1	WINDOWS 10 PROFESSIONAL
2	WINDOWS XP PROFESSIONAL
3	WINDOWS 10 ACADEMIC VER
4	WINDOWS SERVER 2003
5	WINDOWS SERVER 2008
6	LINUX RED HAT-GNU
7	LINUX UBUNTU 15.10-GNU

• INNOVATION CELL

Ministry of Human Resource Development, Govt. of India has established an 'Innovation cell' with a purpose of systematically fostering the culture of Innovation in all Higher Education Institutions (HEIs) across the country. MHRD's Innovation Cell (MIC) is undertaking multiple major initiatives and currently implementing programs such as Atal Ranking of Institutions on Innovation Achievements (ARIIA), Smart India Hackathon (SIH) 2019 and formation of Institution's Innovation Council (IIC) in more than 1000 Higher Educational Institutions.

In pursuance of MHRD initiative, an Innovation centre has been set up HMRITM, Delhi on 10 October, 2018.

Following initiatives has been taken under newly established Innovation Cell of HMRITM, Delhi.

1. Inauguration and discussion of role innovation cell in an academic institution where high quality technical education is being imparted. Discussion held on 10 Oct. 2018 in Room no. 201 at HMRITM, Delhi.

2. The Organization of Innovation Centre in our college as per AICTE directives are as follows:

- 2 Industry Personnel's
- At least 3 Faculty Members
- At least 5 Student Members
- 1 Accounts Person
- 1 Legal Consultant

The name of members for the Innovation Centre is as follows:

- Industry Personals
 - i) Mr. Debjyoti Kanjilal, Tata motors Ltd.
 - ii) Mr. Lalit Grade, Sumi-Motherson
 - Faculty Members
 - i) Ms. Deepika Rawat (Asst. Professor, CSE)
 - ii) Mr. Sumer Singh (Asst. Professor, ECE)
 - iii) Mr. Sumit Jain (Asst. Professor, MAE)
 - iv) Mr. Devrat (Asst. Professor, EEE)
 - v) Mr. Atul Kumar (Asst. Professor, IT)
 - vi) Mr. Bharat Bhusan (Asst. Professor, CSE)
- Student Members

- i) Ankit Sharma (MAE -7A)
- ii) Anubhav Mishra (IT-7)
- iii) Apaar Gupta (ECE 7A)
- iv) Vishwajeet Verma (EEE-5A)
- v) RamneekKalra (CSE-7A)

- Account Person
 - i) Mr. Tommy (Account section)
- Legal Consultant

i) Mr. Balvir Singh Kundu (Director Public Relation)

3. "India First Leadership Talk Series" (Webinar Organized by MHRD's Innovation Cell) by Shri Anand Mahindra, Chairman, Mahindra Group on 8th January 2019 Time: 2:00 PM to 3:00 PM.

4. Workshop on IPR for Students and Faculty Members on 10th January, 2019 (Time: 01:30 PM to 3:30 PM).

5. Two podcasts on start-ups were published by Deepak Kanakaraju

[StartupFuel.com Podcast Episode #1](#) - Why Build a Startup? (43 Minutes)

[StartupFuel.com Podcast Episode #2](#) - How to Learn About Startups? (44 Minutes)

6. In series of bringing best leaders to address the young minds of country, India's First Leadership Talk Series (IFLTS)

has been launched by MHRD Innovation Cell where question from the students of all institutes has been invited on the

topic "Future of Technical Education in India". The last date of sending the questions was April 10, 2019 (by 5.30 P.M.)

The top 10 questions selected, will get souvenirs from MIC

(https://drive.google.com/file/d/0B3ZSJ_n7tdLGOTY5V3pmNno5c0NCZzBVbkN2UUFwNnM4MGQw/view) . Question submission link: <https://mic.gov.in/questions.html>

7. Students participated actively in Smart India Hackathon 2019 (SIH2019). Smart India Hackathon is a nationwide

initiative to provide platform for technology students to offer innovative solutions for pressing problems which we face in our daily lives, thus inculcating a culture of product innovation and a mindset of problem-solving. The primary objective of SIH is to harness the creative energy and ability to our technology students across all technology institutions (more than 50 lakh students from 6000+ institutions) to think out-of-the-box and offer innovative solutions for the development of our nation. Undoubtedly, SIH has helped India establish world's largest Open Innovation Initiative. A brochure with detailed information is enclosed for your reference.

After two marvelous editions of Smart India Hackathon, SIH2019 is poised to reach newer heights by 'inviting problem statements from private sector organizations' to challenge our technology students to offer high-calls yet cost-effective innovative solutions.

Innovation cell HMRITM conducted a seminar on 10th April, 2019 (Thursday) in seminar room- 201 for the 1st first year students to promote the incubation activities and start-ups. Student members of innovation cell, Mr. Ankit Sharma and Mr. Sourav (students of MAE Final Year) presented the idea of their start-up in this event.

• **SOCIAL MEDIA**

:-

<https://www.facebook.com/hmritm/>

LIST OF FACILITIES AVAILABLE :-

Games and Sports Facilities:

- Basket Ball,
- Volleyball,
- Badminton,
- Cricket

Extra-Curricular Activities :

- Various Societies
- Clubs like dance club
- Business Club
- Group Discussion,
- Presentation,
Mock Test,
- Quiz,
- Role Play and various club & societies.

Soft Skill Development Facilities:

- Availability of Language Lab
- Personality Development lab
- Computer Centre

TEACHING LEARNING PROCESS:

Curricular and syllabus for each of the programmes is as approved by the university:-

<http://ipu.ac.in/univsyllabus/btechsyllabus010813/syllbtechusetmain.htm>

Academic Calender of the Institute:-

HMR Institute Of Technology and Management

B.Tech OddSem 2019 Proposed Academic Calendar

Acad. Session 2019-20

August						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

- 1 Aug. Commencement of Session
- 16-23 Induction Programs (1st Year)
- 26-28 Student Feedback

September						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

- 5 Sept. Teachers Day
- 11th Sept. Fresher's Party
- 17 Sept. Short Attendence List
- 19-21 Faculty Leave
- 22-28 Class Test

October						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

- 3rd Oct. Overseas - VAPS
- 15 Oct. HMRITM-Sports Meet
- 31 Oct. Short Attendence

November						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

- 7 Nov. Test Days
- 12-18 Nov. Student Feedback
- 13 Nov. Evaluation Test
- 29 Nov. End Term Overall Theory Exam (Finalist)

December						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

- 28 Dec. Overseas End Term Certificate (Finalist)
- 29 Dec. Overseas Winter Break

January						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

- 4 Jan. Exam Session

- | |
|---------------------------------|
| 2 Invited Talk / Department |
| 1 Industrial Visit / Department |
| 1 Short term Course |

Internal Continuous Evaluation System and place

➤ Internal Assessment Norms (Theory Paper):

➤

		Max- Marks	Marks Taken for each Subjects
a	Class test	30	15
b	Designated co curricular activity i) Business club 1 st year ii) Presentation 2 nd year iii) GD 3 rd year	15	3
c	Assignment	5	2
d	Attendance	30	5
	Total		25 Marks

➤ **Internal Assessment Norms (Lab Paper):**

LAC Sr. No.	Experiment component	Max. Marks	Grading Rubric	
			2 Marks	1 Marks
LAC 1	Practical Performance	2	Completeness of practical, exhibits proficiency in using different types of inputs.	Incomplete practical, unformatted, lacks comments, Demonstrate no proficiency.
LAC 2	Output and Validation	2	Output is free of errors and output is obtained. Demonstrate excellent understanding of the concepts relevant to the experiment.	Output contain few logical errors and/ or no output is obtained. Demonstrate partial understanding of the concepts relevant to the experiment.
LAC 3	Attendance and Viva Questions Answered	4	1. One mark for attendance 2. Three marks for answering more than 75% questions. 3. Two marks for answering more then 50% questions. 4. One mark for answering less then 50% questions.	
LAC 4	Timely submission of lab record	2	On time submission	Late submission

• **STUDENT'S ASSESSMENT OF FACULTY**

Student assessment of faculty to improve teaching learning process is done twice in every semester. The assessment Performa is enclosed:-

HMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT																	
FEEDBACK OF TEACHER																	
DEAR STUDENT,																	
THE FOLLOWING EXERCISE IS MEANT TO COLLECT YOUR OPINION ON DIFFERENT FACTS OF EDUCATION BEING IMPARTED AT HMIRITM. PLEASE GIVE THE INFORMATION BELOW IN AN UNBIASED WAY. THIS FEEDBACK IS ON THE PERFORMANCE OF YOUR TEACHER TO APPRAISE HIM THE SCOPE OF IMPROVEMENT. YOU NEED NOT SIGN OR IN ANY WAY INDICATE YOUR IDENTITY. BE HONEST TO YOURSELF AND TO THE TEACHER. 1 = Very dissatisfied 5 = Very satisfied																	
Sl.	FEEDBACK	CLASS/SECTION	Nos. of students	NAME OF FACULTY	DEPARTMENT	SUBJECT	Is the teacher conducting the class regularly	Does the teacher promote interactive classes with short answer	Clarity Of Speech In the Class ?	Appropriate speed of delivering the lectures?	Proper usage of the blackboard & legibility of handwriting ?	Does the teacher present his/her ideas clearly?	Use of illustrations/examples to explain topics/use of OHP/ LCD in class?	Accessibility and guidance outside the classroom?	Has the teacher shown you the answer sheet and discussed the question paper?	Does the teacher behaves gracefully and judiciously in and out of class?	Overall Average
Do you feel happy to have/had this teacher? ANSWER Yes Or NO																	
yes			NO														
Any other remark,																	

16. ENROLLMENT OF STUDENTS IN THE LAST 3 YEARS:-

Branch	CSE	ECE	EEE	MAE	IT	TOTAL
2017-21	133	117	43	55	65	413
2018-22	126	124	46	60	65	421
2019-23	100	7	3	10	16	136
	Total	Total	Total	Total	Total	
	359	248	92	125	146	970
Branch	CSE-2ND SHIFT	ECE-2ND SHIFT	EEE-2ND SHIFT			
2017-21	66	50	10			
2018-22	58	47	6			
2019-23	34	3	0			
	Total	Total	Total			
	158	100	16	274		

B.TECH.

1244

17. RESEARCH PUBLICATIONS:-

- Rani, R., Singh, A. P., & Kumar, R. (2018).** Impact of reduction in descriptor size on object detection and classification. Multimedia Tools and Applications, 1-15. (Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, Google Scholar, ACM Digital Library, Impact factor 1.541).
- Rani, R., Ravinder Kumar (2018) & Singh, A. P.,** “Implementation of ORB and Object Classification using KNN and SVM Classifiers”, International Journal of Computer Sciences and Engineering, (ISSN: 2347-2693), Vol.7, Issue.3, March 2019. **(Refereed Journals with impact factor 3.022) UGC Approved, Indexed in ESCI, ICI, Google Scholar, DPI digital Library.**

3. **Ravinder Kumar (2018)**, “Rotation Invariant Fingerprint Matching based on Gray values using SLFNN”, International Journal of Computer Sciences and Engineering, Vol. 6, Issue.8, pp.91-97, 2018. (Refereed Journals with impact factor 3.022) UGC Approved, Indexed in ESCI, ICI, Google Scholar, DPI digital Library.
4. **Vijay Rohila**, “Aadhar smart meter real time bill generator.” UGC approved Journal (IRCSIT-2018), dated 10th Sep. 2018.
5. **Devvrat**, “Fully Automatted hydroponic system for growing Tomoto Plant,” International Journal of Emerging Technology & Innovative Research. UGC approved, Issue - 10, Vol. : 5, Oct. 2018, (ISSN: 2349-5162), pp -265-270.
6. **Seema Dahiya**, “Secure data Aggregation techniques to enhance capabilities of sensor network”, International Journal of management technology & Engineering, UGC approved, Issue - 10, Vol. : 8, Oct. 2018, (ISSN: 2249-7544), pp -1830-1834.
7. **Mandeep Singh**, “Hybrid cryptographic algorithm”. IJCAR, Vol. No.-8, Issue 1, January 2019 pp no. 16853-56, ISSN -2319-6475.
8. **Megha Dua**, “Biometric iris recognition using Radial Basis Neural network”. Soft computing, 2019-springer, print ISSN no. : 1432-7643, online ISSN no. : 1433-7479, DOI no : <https://doi.org/10.1007/s00500-018-03731-4>, 8 January 2019.
9. **Ayushi Nirwan**, CuCl/bpy-Promoted unusual Z- stereoselective synthesis of trichloroacetic acid phenyl ester for hirshfeld surface analysis and DFT study, Journal of Molecular Structure, DOI no. : <https://doi.org/10.1016/j.molstruc.2019.02.018>, 5 February 2019.
10. **Chinmayee Tripathi**, Behaviour of ultrasonic properties of SnAs, InTe and PbSb, Journal name, DOI_, 13 February 2019.
11. **Dinesh Bhardwaj**, “ Copper Bromide as an efficient solution- processable hole transport layer for organic solar cells: Effect of solvents, ACS-Omega, DOI no :10.1021/acsomega.8b03038, 11 March 2019 (Impact Factor 3.9) .
12. Trishala, Tushar, **Anil Kumar** “Wall-e-Safe: A Smart Way to Store Bitcoins”, International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Published by, www.ijert.org.
13. Anubhav, Meenakshi, **Anil Kumar** “Cyber Security Insmart Grid”, International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Published by, www.ijert.org
14. Meghna, Aditi, **Anil Kumar** “Computational Creativity-The Future Scope”, International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Published by, www.ijert.org.

15. **Dayanand,**” Database Security: Attacks, Threats and Control Methods”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, pg no. 1-4;April 2018.
16. **Dayanand,**” P300-based Brain Computer Interface - a Controller for Internet Browsing”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, 24th April 2018; Page No. 1-4.
17. **Dayanand,**” Serverless Architecture: the Future of Cloud Computing”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-5
18. **Jitendra Kumar,** “5G: Future Technology for Advanced Communication!” International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-4.
19. **Shally Gupta,** “An Insight to Network Securiti”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-5.
20. **Shally Gupta,** “Secure Tranmission of Data by Elliptic Curve Cryptography”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-5.
21. **Hitesh Singh,** Boncho Bonov, “Modeling of Propagation Channels at Different frequencies of Millimeter Waves in Indoor and Outdoor Environments for Designing of 5G Networks”,International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-5.
22. **Vaishali,**” Back Propogation Algorithm: An Artificial Neural Network Approach”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-6.
23. **Dayanand,**” Big Data Analytics in Cyber Security”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-3.
24. **Dayanand,**” Skinput Technology- A Technique to act Skin as an Input Device”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-4.

25. **Dayanand,**” Multi-Layered CAPTCHA- A New Approach to Tackle Web Robots” International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-4.
26. **Vaishali,**” The Amalgamation of Big Data, Machine Learning and Cyber Security”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-5.
27. **Hitesh Singh,**” Star Tech: A New way to Sense”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-4.
28. **Vaishali,**” Digital Forensics: Smart Aid for Digital Evidences”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-8.
29. **Ravinder Beniwal,**” Authentication using Persuasive Cued Click Points (PCCP) with Improved Advanced Encryption Standard (IAES)”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-6.
30. **Dayanand,** “A Review Paper on Security Issues in E-Commerce”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-4.
31. **Shally Gupta,** ”Novel Approach for Email Forensics”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-6.
32. **Dayanand,** “Policies to Secure Android Devices Along with Computer and Network in Corporations”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018,pg no. 1-4.
33. **Hitesh Singh,** “The Innovative Approach for Image Conversion”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, Happy sankranti/pongal <http://crackspider.net/> , April 2018, pg no. 1-3.
34. **Chitra Nasa,** “Accelerated Radio Waves ? An Evolution to Cellular Network” International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-3.

35. **Puneet Kr. Aggarwal**, “Data Hiding in Web Pages”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-5.
36. **Puneet Aggarwal**, “Security Comparison between Android and iOS”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181 Published by, www.ijert.org, April 2018, pg no. 1-5.
37. **R Kumar**, “New Biometric Approach for Person Authentication”, International Journal of Engineering Research & Technology (IJERT), Vol. 5, Issue 10. ISSN: 2278-0181, ICCCS-2017, Published by, www.ijert.org, April 2018, pg no. 1-6.
38. **M. Izhar** “Attacks on Wireless and its Limitations” International Journal of Computer Science and Engineering, Vol 5, Issue.11, pp 157-160, November 2017, (ISSN: 2347-2693, UGC Approved Journal - No. 63193). DOI: <https://doi.org/10.26438/ijcse/v5i11.157160>.
39. **M. Izhar**, “Cloud Computing evolved paradigm for Digital India”, HMR Interdisciplinary Journal of Science, Technology & Education Management, ISBN: 978-93-85758-03-4, HMRIJSTEM: Volume 1, Issue 2 (Jul – Dec, 2016).
40. **Anil Kumar, R.Kumar**, “NOVEL RISK ASSESSMENT FRAMEWORK FOR SMART GRID”, International Journal of Advanced Research in Computer Science, Volume 8, No. 7, July – August 2017, ISSN-0976-5697, PP No.-1051-1054.
41. **Chinmay Siwach** and Latika Singh (2017). “Facebook API” International Journal of Innovations & Advancement in Computer Science 6:(10)- 380-381, ISSN 2347 – 8616, September 2017, DIIF Impact Factor 2.65
42. **Chinmay Siwach** and Latika Singh (2017). “PDF Extraction as a Tool for Creating Internet User Profile” International Journal of Engineering Technology and Scientific Research 4: (10) -1058-59, ISSN 2394-3386, October 2017, Impact Factor 2.120
43. **Chinmay Siwach** and Latika Singh (2017).”Twitter API as a Tool to Mindset” International Journal of Computer & Mathematical Sciences 6: (12) -70-71. ISSN 2347 – 8527, December 2017, DIIF Impact Factor Value 2.58.
44. **Dr. Teena** “Effect of Polymer”. International Journal of Taylor Francis Journals,8 Dec. 2017 ISSN-0267-0844.
45. **Shafiqul Abidin**, et al “Detecting Malware by Data Mining”, International Journal of Engineering, Science and Mathematics, Vol 7, Issue 1, January 2018, (ISSN: 2320-0294), UGC Approved Journal - No. 46710) and Scopus ID 3D9ED96C3EFA9FBD, PP No. 373-379.

- 46. Shafiqul Abidin, Manu Ahuja and Mohd Izhar** “Minimizing Risks in Wireless Sensor Network”, IEEE International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing – EECMC 18 Tamil Nadu, India, 28-29 January, 2018, IEEE XPLORE (Part No. CFP18O37-ART), ISBN: 978-1-5386-4304-4 and 978-1-5386-4303-7.
- 47. Pawan Bhutani**, “Design and fabrication and performance analysis of sierpinski carpet fractal antena for multiband applications ”, IJCC, 22 Dec. 2017,
- 48. Pawan Bhutani**, “Desing of circular polarized F shape monopole antenna for satellite communication”, International Journal of engineering & science research, Issue : ICRIT-2018, 6-7 Jan. 2018, (ISSN: 2277-2685), pp -56-60.
- 49. Seema Dahiya**, “Optimized mobile sink based grid coverage aware sensor deployment and link quality based routing in WSN”, International Journal of Electronics & Communications (ELSEVIER, SCI), Issue, Vol. : 89, DOI no. – 10.1016/j.aeue.2018.03.031, 27th March. 2018, (ISSN: 1434-8411), pp -191-196.
- 50. Devvrat, Pallavi, Vijay Rohila**, “Hydroponics water management using steam lining optimizer.” UGC approved Journal (ICETST-2018), conference, dated 13th April 2018.
- 51. Dr. Purnima Lala Mehta**, “A pragmatic business approach to novel radio architecture.”, in “International Journal of multi business invoation and technology” dated April 2018.ISSN no.-2245-456x issue-2, Vol. -1,PP No. 215-240.
- 52. Ms. Uma & Ms. Damyanti** a published a paper on, “Integrated renewable energy approach in International Journal of Engineering Research and Technology, ISSN No.-2278-0181, July 2017. Volume 5;Issue 10;Page No. 313-314.
- 53. Mr. Nipun & Ms. Yashika** a published a paper on, “Need for technology shift in India for sustainable development” in International Journal of Engineering Research and Technology, ISSN No.-2278-0181, July 2017; Volume 5;Issue 10;Page No. 295-297.
- 54. Mr. Ankur Sharma** published a paper on “Application of statistical tools for decision making under uncertainty in manufacturing industries” in International Journal of Engineering Science Researach and Technology, ISSN No.-2277-9655,impact factor 4.1, July 2017; Volume 6;Issue 7;Page No. 403-417.
- 55. Dr. Alok Singh**, “PN Drugs release from m dependal polyacramide” International Journal of Elsevier, Vol-2, pp no.-45-50, ISSN no.- 2168-2179 July 2017
- 56. Ms. Lisha Singh** “Impact of Demonetization on Plastic Money” in ICCCS-2017”, in International Journal of Engineering Research & Technology(IJERT), ISSN: 2278-0181,Volume 5, Issue 10, July 2017.

57. Sarang M Patil, **Ravinder Kumar, Hitesh Singh,** Peter ZhelevPetkov and BonchoGeorgievBonev, A Review on Design Techniques of 3-Vector Antenna for Electric Field Measurement, International Journal of Current Advanced Research Volume 6; Issue 7; July 2017; Page No. 4946-4950, DOI: <http://dx.doi.org/10.24327/ijcar.2017.4950.0619> ISSN: O: 2319-6475, ISSN: P: 2319-6505, Impact Factor: SJIF: 5.995
58. **Ravinder Kumar,** Anil Kumar, Sentimental Analysis of Demonetization in India using Machine Learning Algorithms, International Journal of Current Advanced Research Volume 6; Issue 7; July 2017; Page No. 4941-4945 DOI: <http://dx.doi.org/10.24327/ijcar.2017.4945.0618> ISSN: O: 2319-6475, ISSN: P: 2319-6505, Impact Factor: SJIF: 5.995.
59. **Shafiqul Abidin** “Approach to Maximize the Better Throughput for CSMA and TDMA Protocols” International Journal of Scientific and Research Publication, **France**, Vol 7, Issue 7, July 2017, pp 668 – 672, (ISSN: 2250-3153).
60. **Ravinder Kumar,** A Novel Fingerprint Recognition System Using LBP Fuzzy Features”, International Journal of Computer Engineering and Applications, Volume XI, Issue VIII, August 17, ISSN 2321-3469. pp 31-39.
61. **Dr. Geetika** “Synthesis of Triazole based novel ionic liquid and salt” OPPI, Vol. 49, pp no. 370-376, Aug. 2017, ISSN no-0030-4948.
62. JavedR.Shaikh, **Ravinder Kumar,** Maria Nenova, Georgilliev, Hitesh Singh, Enhancing E-commerce Security Using Elliptic Curve Cryptography, Journal of Current Advanced Research Volume 6; Issue 8; August 2017; ISSN: O: 2319-6475, ISSN: P: 2319-6505, Impact Factor: SJIF: 5.995
63. Hitesh Singh, **Ravinder Kumar,** BonchoBonev,” The Studies of Millimeter Waves at different Frequencies in different Environmental conditions for 5G Applications - A State of Art,” International Journal of Scientific & Engineering Research volume 8 (7), 851-857, 2017, ISSN 2229-5518
64. **Ravinder Kumar, Brajesh Kumar,** Empirical Analysis of Contents Based Image Retrieval Using Gabor Feature Extractor, International Journal of Advanced Research in Computer Science, Vol. 8 (7), July-August 2017, ISSN no. 0976-5697, pp. 1015-1020.
65. **Ravinder Kumar,** Anil Kumar, Novel Risk Assessment Framework for Smart Grid, International Journal of Advanced Research in Computer Science, Vol. 8 (7), July-August 2017, ISSN no- 0976-5697, pp. 1015-1020

- 66. Ravinder Kumar**, Usability Evaluation of Human–Biometric–Sensor Interaction using Fuzzy Model, International Journals of Advanced Research in Computer Science and Software Engineering, Volume-7, Issue-6, ISSN: 2277-128X ; pp no. 719-727.
- 67. Ravinder Kumar**, A Review of Non-Minutiae Based Fingerprint Features, International Journal of Computer Vision and Image Processing, 2017, 22. (Refereed Journals), UGC Approved, Indexed in ACM Digital Library, DBLP, Google Scholar, Proquest, IET, etc. Volume 8(1); January 2018;PP No. 32-58.
- 68. Shafiqul Abidin** “Key Agreement Protocols and Digital Signature Algorithm” International Journal of Current Advanced Research, August 2017, (ISSN: 2319-6475);Volume 6(8);PP No. 5359-5362.
- 69. Shafiqul Abidin** “Encryption and Database Security” International Journal of Computer Engineering & Applications, Vol 11, Issue 8, August 2017, pp 116-121, (ISSN: 2321-3469).
- 70. Ritu Rani** “An empirical evaluation of translational & Rotational invariance of descriptors and classification of their data base” pattern analysis and application”, DOI no. – 10.1007/S10044-017-0641-8, (ISSN: 1433-7541) 11th August 2017,Volume 21(1); Page No. 1-18.
- 71. Shafiqul Abidin** “Greedy Approach for Optimizing 0-1 Knapsack Problem” Communication of Applied Electronics, USA, September 2017, (ISSN: 2394-4714); Volume 7(6); Page Number 1-3.
- 72. Dr. Geetika** “Silica supported copper-(II) nitrate : an effective solid-supported reagent for aromatic nitration” Asian Journal of research in chemistry vol. no.-10 (4), pp -566-570, Sept. 2017, ISSN no-0974-4169.
- 73. Dr. Geetika** “A Facile Synthesis of mono furazanophiperazine” Moroccan Journal of Chemistry vol. no.-5, pp -677-682, Sept. 2017, ISSN no-2351-812X.
- 74. Sanjay Singh**, “TS-Fuzzy observed based design & synchronization of cuticle and hypercutic dynamic system”. International Journal of dynamics & Control, ISSN 2195-2698, Oct. -2017.
- 75. Ms. Chinmaye Tripaty**, “ Behaviour of Elastic and Ultrasonic property of curium monopnictides, International of Canadian Journal of physics, Oct.-2017.

- 76. Ms. Uma Gautam**, “Effect of Process Parameter in SAW-A Review” in International Journal of advanced Engineering Reasearch & Science, Vol. 4, issue 10, DOI no. 10.22, ISSN 2349-6495, October 2017; PP No. 13-17.
- 77. Mr. Sumit Jain** “Dissimilar joining by FSW and Parametric Optimization using Taguchi grey relational and weight method”. In Engineering Solid Mechanics, Scopus, ISSN No. 2291-8752, Vol. no.- 6, pg no.-51-66, Oct. 2017.
- 78. Mohd. Izhar**, “Attacks on Wireless and its Limitations”. International Journal of Computer Science and Engineering, Vol 5, Issue, 11, pp 157-160, November 2017, ISSN : 2347-2693,
- 79. Ms. Lisha Singh** "Hooli Chat Messenger" in IJEBEA, ISSN(Print): 2279-0020, ISSN(Online): 2279-0039, Issue 22, September to November 2017.
- 80. Ms. Lisha Singh** "On The Go; Restaurant Management System" in IJRASET, ISSN No:2321-9653, Volume 5, Issue XI, November 2017.
- 81. Samrity**, Ayushi Batra and Vaibhav Garg "Internet Protocol version 6(IPv6) "IJRASE International Journal for Research in Applied Science & Engineering Technology, ISSN: 2321-9653, vol 5, Issue 11, November 2017.
- 82. Shafiqul Abidin and Mohd Izhar** “Attacks on Wireless and its Limitations” International Journal of Computer Science and Engineering, Vol 5, Issue.11, pp 157-160, November 2017, (ISSN: 2347-2693, UGC Approved Journal - No. 63193). DOI: <https://doi.org/10.26438/ijcse/v5i11.157160>.
- 83. Pawan Bhutani**, “Design an simulation analysis of microstrip antena for wireless application”, International Journal of Scientific progress and research Vol 14, Issue 114, 3 Nov. 2017, (ISSN: 2349-4689), pp -128-131.
- 84. Mr. Sachin Yadav**, presented a paper on “Justification of maintenance management by AHP approach”, in International conference at IEEM, Singapore, Dec. 2017.
- 85. Ms. Uma Gautam**, “Effect of Flux in SAW-A Review “ in International Journal of advanced Engineering Reasearch & Science, Vol. 4, issue 12, DOI no. 10.22, ISSN 2349-6495, Dec. 2017.
- 86. Ravinder Kumar**, “A Review of Network Intrusion Detection System using machine learning algorithms”, International Journal of Computer Sciences and Engineering, Vol.5, Issue.12, pp.91-97, 2017. (**Refereed Journals with impact factor 2.63**), ISSN: **2347-2693**, DOI: <https://doi.org/10.26438/ijcse/v5i12.94100>
- 87. Ravinder Kumar**, Brajesh Kumar Singh, “Performance evaluation of Invariant moment features on Image retrieval”, International Journal of Computer Sciences and Engineering,

Vol.5, Issue.12, pp.70-75, 2017. **(Refereed Journals with impact factor 2.63), ISSN: 2347-2693, doi.org/10.26438/ijcse/v5i12.7378**

88. Ravinder Kumar, RamneekKalra, “Desktop Biometric: The Easy way for Biometric Authentication”, International Journal of Computer Sciences and Engineering, Vol.5, Issue.12, pp.188-193, 2017. **(Refereed Journals with impact factor 2.63), ISSN: 2347-2693, DOI: <https://doi.org/10.26438/ijcse/v5i12.181186>**

89. R Kumar, A Review of Non-Minutiae Based Fingerprint Features, International Journal of Computer Vision and Image Processing , 2017, 22. **(Refereed Journals with impact factor 0.36), ISSN: 2155-6997**

90. Kumar, R. (2017). Fingerprint Matching Using Rotational Invariant Orientation Local Binary Pattern Descriptor and Machine Learning Techniques. International Journal of Computer Vision and Image Processing (IJCVIP), 7(4), 51-67. **(Refereed Journals with impact factor 0.36), ISSN: 2155-6997, DOI: 10.4018/IJCVIP.2017100105.**

• **MoU'S WITH INDUSTRIES:-**

SR. NO.	NAME OF COMPANY	ADDRESS	WEBSITE
1	Scholiverse Education Private Limited	B-610, Unitech Business Zone, Nirvana country, Sector- 50, Haryana - 12208	https://internshala.com/privacy
2	OMAC AUTOMATION LLP	E-20, SECTOR - 8, UDYOG MARG, NOIDA, UTTAR PRADESH 201301	www.omac.in
3	BRAIN MENTORS PVT. LTD.	BLOCK C, POCKET 9, SECTOR 7, ROHINI, DELHI 110085	https://www.brain-mentors.com/index.html
4	CADD CENTRE TRAINING SERVICES PVT.LTD	91, DR. RADHAKRISHNAN SALAI, 8TH FLOOR, GEE GEE CRYSTAL, OFFICE NO. 8C & 8D, MYLAPORE, CHENNAI - 600004, INDIA	https://www.caddcentre.com/
5	ISSAC IT LAB SOLUTION LLP	B6/117, SECTOR 8, ROHINI, NEW DELHI 110085	https://www.issacitlabs.com
6	CEPTA INFOTECH PVT.LTD	D- 58 CEPTA INFOTECH SECTOR -2 NOIDA U.P. 201301	www.cetpainfotech.com

18. LOA AND SUBSEQUENT EOA TILL THE CURRENT:-

<http://www.hmritm.ac.in/#>

19. ACCOUNTED AUDITED STATEMENT FOR THE LAST THREE YEARS:-

BALANCE SHEET AS AT 31ST MARCH 2016

PARTICULARS	SCHEDULE NO.	(AMOUNT IN RS.)	
		CURRENT YEAR	PREVIOUS YEAR
LIABILITIES			
<u>CAPITAL FUND</u>			
<u>RESERVES & SURPLUS</u>	1	7,923,929	7,923,929
Reserves			
Income & Expenditure account			
<u>SECURED LOAN</u>	2	(640,960)	(266,171)
	3	14,960,533	23,773,619
CURRENT LIABILITIES & PROVISIONS			
Current Liabilities			
i) Sundry Creditors	4	19,557,200	18,593,766
ii) Other Liabilities	5	92,026,822	79,419,324
Provisions	6	16,690,078	13,972,380
TOTAL		150,517,601	143,416,847
ASSETS			
<u>FIXED ASSETS</u>			
<u>INVESTMENTS</u>	7	103,337,319	99,476,285
<u>CURRENT ASSETS, LOANS & ADVANCES</u>	8	40,196,880	34,222,247
Current Assets			
I) Cash & Bank Balances	9	1,923,211	3,079,631
II) Other current assets	10	5,055,778	6,607,023
III) Loans & Advances	11	4,413	31,661
Notes To Accounts			
TOTAL	17	150,517,601	143,416,847

As per our separate report of even date attached.

for SURESH & ASSOCIATES

FRN: 003316N

CHARTERED ACCOUNTANTS



(Signature)
[CA SURESH K GUPTA]
Partner
M.No. 080050

Date :

Place : New Delhi.

For HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST

(Signature)

TRUSTEE

HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST
2585/10, CHUNA MANDI, PAHAR GANJ, NEW DELHI-110 055

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31ST MARCH 2016

PARTICULARS	SCHEDULE NO.	(AMOUNT IN RS.)	
		CURRENT YEAR	PREVIOUS YEAR
INCOME			
Fees	12	189,103,677	169,866,199
Interest		5,118,764	4,190,101
Other Income	13	1,155,924	3,355,886
TOTAL "A"		195,378,365	177,412,186
EXPENSES			
Employees Cost	14	119,481,651	105,883,450
Operating Expenses	15	35,767,835	19,397,391
Administration & General Expenses	16	22,612,820	34,147,299
TOTAL "B"		177,862,306	159,428,140
Surplus Before Depreciation & Interest	(A - B)	17,516,059	17,984,046
Depreciation	7	15,867,715	14,187,453
Interest On Loan		2,023,134	3,392,917
Surplus / (Deficit) For The Year Before Exceptional Items		(374,790)	403,676
Exceptional item		-	-
Surplus/(Deficit) For The Year		(374,790)	403,676

As per our separate report of even date attached.

for SURESH & ASSOCIATES

FRN: 003316N

CHARTERED ACCOUNTANTS

For HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST

[CA SURESH K GUPTA]

Partner

M.No. 080050

Date : 27 AUG 2016

Place : New Delhi.



Amal Kumar

TRUSTEE

HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST
2585/10, CHUNA MANDI, PAHAR GANJ, NEW DELHI-110 055

BALANCE SHEET AS ON 31st MARCH 2018

		(AMOUNT IN RS.)	
PARTICULARS	SCHEDULE NO.	CURRENT YEAR	PREVIOUS YEAR
<u>LIABILITIES</u>			
<u>CAPITAL FUND</u>	1	79,23,929	79,23,929
<u>RESERVES & SURPLUS</u>			
Reserves			
Income & Expenditure account	2	(19,47,990)	(17,59,141)
<u>SECURED LOAN</u>	3	2,36,23,661	1,36,08,061
<u>CURRENT LIABILITIES & PROVISIONS</u>			
Current Liabilities			
i) Sundry Creditors	4	40,91,636	2,55,80,390
i) Other Liabilities	5	9,64,58,393	9,57,58,376
Provisions	6	1,92,08,406	1,42,35,519
TOTAL		14,93,58,035	15,53,47,134
<u>ASSETS</u>			
<u>FIXED ASSETS</u>	7	9,53,74,968	10,50,96,949
<u>INVESTMENTS</u>	8	4,55,80,398	4,30,14,725
<u>CURRENT ASSETS, LOANS & ADVANCES</u>			
Current Assets			
I) Cash & Bank Balances	9	28,15,559	17,45,125
II) Other current assets	10	55,87,110	54,87,068
III) Loans & Advances	11	-	3,268
Notes to Accounts	17		
TOTAL		14,93,58,035	15,53,47,134

As per our separate report of even date attached.

for SURESH & ASSOCIATES

FRN: 003316N

CHARTERED ACCOUNTANTS

[CA SURESH K GUPTA]

Partner

M.No. 080050

Date : 03 SEP 2018

Place : New Delhi.



For HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST

Anil Kumar

TRUSTEE

HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST
2585/10, CHUNA MANDI, PAHAR GANJ, NEW DELHI-110 055

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31st MARCH 2018

PARTICULARS	SCHEDULE NO.	(AMOUNT IN RS.)	
		CURRENT YEAR	PREVIOUS YEAR
INCOME			
Fees	12	20,42,26,200	19,92,97,935
Interest		47,20,948	46,48,007
Other Income	13	5,90,269	16,35,201
TOTAL "A"		20,95,37,417	20,55,81,143
EXPENSES			
Employees Cost	14	12,29,00,593	12,30,45,729
Operating Expenses	15	3,73,88,578	3,94,55,143
Administration & General Expenses	16	3,41,67,432	2,67,51,110
TOTAL "B"		19,44,56,603	18,92,51,982
Surplus Before Depreciation & Interest	(A - B)	1,50,80,814	1,63,29,161
Depreciation	7	1,32,48,600	1,51,37,635
Interest On Loan		20,21,062	23,09,706
Surplus For The Year Before Exceptional Items		(1,88,848)	(11,18,180)
Exceptional Items		-	-
Surplus/Deficit For The Year		(1,88,848)	(11,18,180)

As per our separate report of even date attached.

for SURESH & ASSOCIATES

FRN: 003316N

CHARTERED ACCOUNTANTS

[CA SURESH K GUPTA]

Partner

M.No. 080050

Date : 03 SEP 2018

Place : New Delhi.



For HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST

Anilkumar

TRUSTEE

HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST
2585/10, CHUNA MANDI, PAHAR GANI, NEW DELHI-110 055

BALANCE SHEET AS ON 31st MARCH 2017

PARTICULARS	SCHEDULE NO.	(AMOUNT IN RS.)	
		CURRENT YEAR	PREVIOUS YEAR
LIABILITIES			
<u>CAPITAL FUND</u>	1	79,23,929	79,23,929
<u>RESERVES & SURPLUS</u>			
Reserves			
Income & Expenditure account	2	(17,59,141)	(6,40,961)
<u>SECURED LOAN</u>	3	1,36,08,061	1,49,60,533
<u>CURRENT LIABILITIES & PROVISIONS</u>			
Current Liabilities			
i) Sundry Creditors	4	2,55,80,390	1,95,57,200
i) Other Liabilities	5	9,57,58,376	9,20,26,822
Provisions	6	1,42,35,519	1,66,90,078
TOTAL		15,53,47,133	15,05,17,601
ASSETS			
<u>FIXED ASSETS</u>	7	10,50,96,949	10,33,37,319
<u>INVESTMENTS</u>	8	4,30,14,725	4,01,96,880
<u>CURRENT ASSETS, LOANS & ADVANCES</u>			
Current Assets			
I) Cash & Bank Balances	9	17,45,125	19,23,211
II) Other current assets	10	54,87,068	50,55,778
III) Loans & Advances	11	3,268	4,413
Notes to Accounts	17		
TOTAL		15,53,47,133	15,05,17,601

As per our separate report of even date attached.
for SURESH & ASSOCIATES

FRN: 003316N

CHARTERED ACCOUNTANTS

[CA SURESH K GUPTA]

Partner

M.No. 080050

Date : 5 AUG 2017

Place : New Delhi.



For HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST

[Signature]

TRUSTEE

HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST
2585/10, CHUNA MANDI, PAHAR GANJ, NEW DELHI-110 055

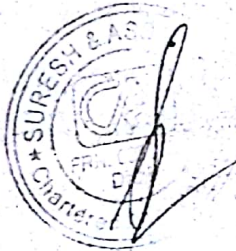
INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31st MARCH 2017

PARTICULARS	SCHEDULE NO.	(AMOUNT IN RS.)	
		CURRENT YEAR	PREVIOUS YEAR
INCOME			
Fees	12	19,92,97,935	18,91,03,677
Interest		46,48,007	51,18,764
Other Income	13	16,35,201	11,55,924
TOTAL "A"		20,55,81,143	19,53,78,365
EXPENSES			
Employees Cost	14	12,30,45,729	11,94,81,651
Operating Expenses	15	3,95,16,509	3,57,67,835
Administration & General Expenses	16	2,66,89,744	2,26,12,820
TOTAL "B"		18,92,51,982	17,78,62,306
Surplus Before Depreciation & Interest	(A - B)	1,63,29,161	1,75,16,059
Depreciation	7	1,51,37,635	1,58,67,715
Interest On Loan		23,09,706	20,23,134
Surplus For The Year Before Exceptional Items		(11,18,180)	(3,74,790)
Exceptional Items			
Surplus/Deficit For The Year		(11,18,180)	(3,74,790)

As per our separate report of even date attached.
for SURESH & ASSOCIATES
FRN: 003316N
CHARTERED ACCOUNTANTS

[CA SURESH K GUPTA]
Partner
M.No. 080050

Date : 5 AUG 2017
Place : New Delhi.



For HIRA LAL MOHAN DEVI RITA GUPTA MEMORIAL TRUST

A. Wilkerson
TRUSTEE

NWR 1-351400663917104001

ANNEX - 30



HMR Institute of Technology & Management

(An ISO 9001 : 2008 Certified Institute, Approved by AICTE & Affiliated to Guru Gobind Singh Indraprastha University)

Hamidpur, Delhi-110036 Phone : 27708614-17, 27708636 Fax : 27201950
E-mail : hmritm@sify.com


Ref.: HMRITM/GGSIPU/12

Dated 19/4/2014

TO WHOMSOEVER IT MAY CONCERN

This is to certify that HMR Institute of Technology & Management is in Extended Lal Dora and the land use is governed as per the Master plan of Delhi 2021 and Zonal plan under process (copy enclosed).

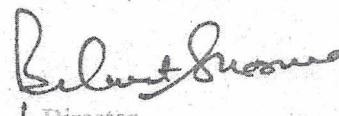
In addition the Institute is permitted and allowed by the Hon'ble High Court Vide its order dated 22/05/2003 to undertake its educational activities in Lal Dora/Extended Lal Dora at Hamidpur Village, Delhi - 110036 (Copy enclosed). The Institute is approved by AICTE and affiliated to GGSIP University for under Graduate Programmes - B.Tech (1st Shift and Shift) and Post Graduate Programmes - MCA and MBA. The institute got the first approval in 2002 vide letter dated 27/05/2002.

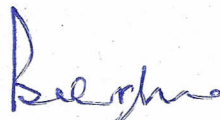

Prof. S.S. Inamdar

Director

Director

HMR Institute of
Technology & Management
Hamidpur, Delhi-110036


Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036



Director

HMR Institute of
Technology & Management
Hamidpur, Delhi-110036



NWR 1-3514006639 17.1 04002
HMR Institute of Technology & Management

(An ISO 9001 : 2008 Certified Institute, Approved by AICTE & Affiliated to Guru Gobind Singh Indraprastha University)

Hamidpur, Delhi-110036 Phone : 27724115-18 Fax : 27724113
E-mail : hmritmdirector@gmail.com

12th Jan 2017

To,

The Executive Engineer(B)
Narela Zone
Delhi

Subject:- Request for regularisation/issue of Occupancy certificate to HMR Institute of Technology & Management Khasra No 326 to 329, Village Hamidpur, Delhi

Sir,

1. In this premises HMR Institute of Technology & Management is running since 2003 as engineering institute under Guru Gobind Singh Indraprastha University.
2. As per MCD letter No.F-15(266)2005-NP/Pt/368 dated 2-06-2011 (Copy Attached), this premises is not required to follow rules of the building department.
3. Also, as per Delhi High Court Judgement(Copy Attached) in this location it is permitted to run an engineering college under residential Zone.

In view of the above, it is requested that the occupancy certificate may be issued by your office.

Yours Faithfully

(Prof. Balwant Sharma)
Deputy Director

Copies attached.

1. MCD Order
2. Court Order.
3. Building Plan (Floorwise) 3 copies

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

Bldg. Dept.
Narela Zone
Delhi-110040
24/01/17

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

NWR 1-3514006639 17.1 04003

No. Date Orders

22.5.2003

Present: Mr. P.V.Kapur, Sr. Advocate with Mr. Naresh Gupta and Mr. Nagrath for petitioner.
Mr. G.D.Goel with Mr. Sanjiv Goel and Mr. Suresh Chandran for respondents 1 and 2.
Mr. Badri Babu and Mr. S.P.Arora for respondent No.3.
Ms. Sujata Kashyap with Ms. Priya Kiran for respondent No.4.

CW No.4259/2002

In the order dated 20.3.2003, this court had categorically observed as under:

" On the other hand, Mr. Kapur learned senior counsel for the petitioner has drawn my attention to the Delhi master Plan 2001 as per which college is permitted in lal dora/extended lal dora. Even reading of letter dated 13th November, 2002 of the DDA would confirm that as per clause 8(ii) A of MPS-2001 land use as college is permissible under residential use zone as a part of approval of lay out plan or as a case of special permission from the authority. From this it is clear that the proposed college of the petitioner at the aforesaid land which is extended lal dora, the use of the land for the purpose of college is permitted. It may also be pointed out that the petitioner has given examples of other such colleges in lal dora where MCD certificates are accepted by the respondents and affiliation granted."

Additional Judicial Department
High Court of Delhi

Thereafter, inspection was carried out on 25.3.2003 and further proceedings as directed by this court on 1.5.2003 were carried out. The Board of Affiliation also held a meeting on 15.5.2003 pursuant to the direction of this court on 1.5.2003. After the meeting, the Board has considered the question of affiliation of the petitioner institute with the Guru Gobind Singh Indraprastha University. By a letter dated 21.5.2003 issued by the Deputy Registrar (Affiliation) of the Guru Gobind Singh Indraprastha University to the petitioner, it is made clear that in terms of Section 5(21) of the Indraprastha Viswavidyalaya Act 1998, with the prior approval of Board of Affiliation, approval is granted for provisional affiliation to HMR Institute of Technology, for conduct of B.Tech. in (i) ECE, (ii) CSE, (iii) IT & (iv) MAE programme (four years duration) with the maximum permitted intake of 60 each, for academic session 2003-2004. The affiliation granted is provisional and is subject

[Signature]

SHRI SHYAM SALES 02-03

[Signature]

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

[Signature]

Date-

Orders

30

-2-

to the conditions mentioned in the letter itself. It is made clear by the learned counsel appearing for the respondent-university that provisional affiliation is a norm which is followed in respect of new cases and this affiliation would relate to the academic session 2003-2004. The said letter is taken on record.

The AICTE as well as the Government of NCT have also given their respective no-objections/approvals/revalidation for the academic session 2003-2004 as mentioned in the letters which are on record.

In view of the above provisional affiliation and directions, no further directions are required to be given in the present writ petition and accordingly the same is disposed of.

Sd/-

Badar Durrez Ahmed, J

MAY 22, 2003
M

[Signature]
Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

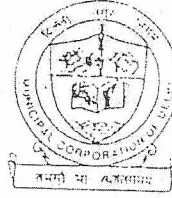
[Signature]
Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036



Certified to be True Copy
Examiner Judicial Department
High Court of Delhi
Authorised Under Section 70
Indian Evidence Act.

NWR-1-3514006639 171 04005

दिल्ली नगर निगम



MUNICIPAL CORPORATION OF DELHI

Office of the Executive Engineer (Building)
Narela Zone:

No. Ex. Engr./Bldg/NRZ/2001-261

Dated 11/1/2001

Sh. Anil Kumar Gupta,
Village Hamidpur,
Delhi

Sub: Information of construction activities in Extended Lal Dara bearing Khasra No. 326, 327, 328 and 329 at Village Hamidpur.

Sir,

In reference to your letter, it is informed that the building activities of Building Department, Narela Zone/MCD are not applicable in Lal Dara/Extended Lal Dara except in factories, Warehouses, Cold Storage and Commercial activities.

Behrampal Prasad

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

Sharma

Executive Engineer (Building)
Narela Zone

Behrampal Prasad

ADirector
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

NWR 1-3514006639 17.1 04006

दिल्ली नगर निगम



MUNICIPAL CORPORATION OF DELHI
Office of the Ex. Engineer (N.C.)
Najafgarh Division, New Delhi.

No. EE/NG/2001/217

TO

Smt. Prem Watia
R/O village- Mitraon,
Post Office- Najafgarh,
N.D. 43

Sub: NCC regarding construction activities including education
within extended Lal-dora of khasra no. 308 of village
Mitraon, Gopal Nagar, Najafgarh, N.D. 43

R/Madan

In reference to your letter, it is informed that MCD
has no objection regarding construction activities including
education purpose within the limit of Lal dora/extended
Lal-dora of above said khasra no. 308, except the construction
the factory, godown, slaughter house & cold storage, banqueting
(commercial activities).

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

Yours faithfully,

61.
Ex. Engineer (Najafgarh)

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

NWR-1-3514006689 17/1 04007
NWRO1-41994923118 08 002
ANNX-5

DELHI DEVELOPMENT AUTHORITY
Narela Project Planning Office
11th floor, Vikas Minar, I.P. Estate, New Delhi - 110 002

No. F.15 (266)2005-NP/Pt./ 368

Dated: 25/11/2009

To
Sh. Rajendra Rana
A-19, DDA Flat,
Kalayan Vihar,
Delhi-110009.

2-6-11-09

Sub: - Regarding information under RTI Act' 2005.
Ref: - (i) L.D. No. 294/RTI/VM dt.12/11/2009.
(ii) Receipt No.499060 dt.12/11/2009.

This is with reference to applicant dt.12/11/2009 under RTI Act. The following wise information is as under:

- (a) The list of institution, applied under public notice dt.12/11/2009 for rendering, Cultural, Religious, Health Care & Educational Services before 1/1/2005 are given in the enclosed list and is under process of finalization.
- (b) The draft Zonal Development Plan of Zone P-II, Narela was approved by Authority meeting held on 10/08/2009 and is under process for final submission to MOUD and will be available for general public after final notification.

Thanking you,

[Handwritten signature]



Jt. Director (P.L.)

Copy to:
I. Sr. R. O. (RTI), Vikas Sadan.

Jt. Director (Plg.)

[Handwritten signature]
Director
Narela Project Planning Office
11th floor, Vikas Minar, I.P. Estate, New Delhi - 110 002

ATTESTED PHOTO COPY

[Handwritten signature]
Notary Public, Delhi (India)

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036.

ANNEXURE -'G'THE LIST OF THE APPLICATIONS OF PRE-EXISTING INSTITUTIONS (OWNING LAND) & RENDERING CULTURAL, RELIGIOUS (INCLUDING SPIRITUAL), HEALTH CARE AND EDUCATIONAL SERVICES IN RESPONSE TO THE PUBLIC NOTICE ISSUED BY M.P. SECTION ON 01.05.08:

Sl. No.	Name & Address
1. ✓	Delhi Institute of Rural Development (DIRD) near Kapoor Diesel , G. T. Karnal Road, Nangli Poona.
2.	Anubhav Public School, Plot No.57, Gali No-2, Uttaranchal Enclave, Kamal Pur, Burari, Delhi-110084.
3. ✓	Joseph S. Mary Public School, Shastri Park, Burari, Delhi-110084.
4.	Little Star Convent School, Parasram Enclave, Burari, Delhi-110084.
5. ✓	Nalanda Modren Public School, Sant Nagar, Burari, Delhi-110084.
6.	D. K. Convent School, 'B' Block, Gali No.110, Sant Nagar Burari, Delhi-110084.
7.	Great Mission Convent School, B-29, Kaushik Enclave Near Badrinath Mandir, Burari, Delhi-110084.
8. ✓	Yash Vidhya Public School, Harit Vihar, Pepsi Road, Sant Nagar, Burari, Delhi-110084.
9.	Swami Vivekanand Public School, Block-'A', Gali No-8, Amrit Vihar Road, Burari, Delhi-110084.
10.	Bright Star Model School, 154,41 Feet Road, Uttranchal Enclave, Kamal Pur, Burari, Delhi-110084.
11.	Delhi Modren Public School, B-2, Mukand Pur, Delhi-110042.
12.	Oscar Public School, Swaroop Nagar Road, Burari, Delhi-110082.
13.	M. P. Model School, C-18, Main Road Mukand Vihar, Delhi.
14.	J. C. Gaur - Public School, Gali No.5, Mukand Pur, Part-II, Delhi-110042, (Mata Naraini Devi Sanstha)
15.	J. Premier educational Society, Gali No.-6, Shiv Kunj, Jharoda Sant Nagar, Burari, Delhi-110084.
16.	Baunk Pura Public School, Burari, Delhi-110084.
17. ✓	Samarth Shikha Samiti (Shisu Bal Mandir). Rao Mahar Chand Saraswati Vidhya Mandir School.
18. ✓	Hira Lal, Mohan Devi & Rita Gupta Memorial Trust, Village Hamid Pur, Delhi-110036.
19. ✓	Maharaja Agarsen Naturopathy & Yoga Sadhna Research Trust, Main Palla Road, Bhkhtawarpur.
20.	Upadhyay Convent School Kadi Vihar, Nathupura, Delhi.
21. ✓	Sant Nirankari Mandal, Spiritual Centre
22. ✓	Sawan Kirpal Ruhani Mission.
23. ✓	Mata Sukh Devi Public School, Nangli Poona. ✓

Note: Regularization of above institutions would be subject to examination by Zonal Committee and further processing for approvals as per Authority resolution dated 10.04.2008, and fulfillment of all the conditions contained in the Government directions in letter no. K-12011/23/2009-DDIB dated the 8th March 2010 from MOUD, Govt. of India. Some of such facilities although indicated on plan as existing facilities shall not become part of use zone till the competent authority approve it, subject to fulfillment of all the conditions.



Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036

NWR 1-3514006639 17.1 04009



DELHI DEVELOPMENT AUTHORITY

(MASTER PLAN SECTION)

Applications along-with following details are invited from the bonafide institutions rendering Cultural, Religious (including Spiritual), Health Care and Educational services, which have been in existence prior to 01.01.2006.

- i. Certified/verified land ownership documents along-with site plan giving physical description of the land/property under reference. **H.T.**
- ii. Area of land under reference. **01/05/08**
- iii. Plan and details of existing built-up area.
- iv. Site Plan indicating the location of buildings and surrounding roads/features.
- v. Proof of existence of institutions and buildings before 01.01.2006.
- vi. Registration documents of the Society.
- vii. Set of building plans for record of the Local Body/Authority along-with Certificates of structural safety and fire safety.
- viii. Google map in the scale of 1:1000 as on or preceding 1.1.2006.

2. Terms and Conditions :

- i. The regularization shall be considered in respect of lands which do not form part of the notified Ridge/Regional Park/Developed Park/River Bed/Gram Sabha land or public land. Lands affected by Heritage Zone land required for Master Plan roads or other essential public facilities etc. shall not be regularized.
- ii. The extent of buildable area shall be limited to the extent of MPD-2021 norms and the remaining/surplus area shall be reserved for Recreational Green/Open with a maximum 15 FAR, subject to payment of levies/charges / other conditions as may be stipulated. Buildings so permitted will have to directly serve the principal objectives of the Institution.
- iii. The regularisation shall be subject to payment of all charges/levies, such as, external development charges etc.
- iv. The regularisation of the Institutional activities shall not entitle the applicant for provision of the public/ municipal services and roads, for which the society shall have to make its own arrangements.

3. Applications may be sent within 60 days from the date of publication of this advertisement to the Jt. Director (Pig.)/Master Plan, Delhi Development Authority, 6th Floor, Vikas Minar, I.P.Estate, New Dehi-110002

Date

F.No. F20(19)96-MP

Jt. Director (Pig.) MP

Visit ODA Website: www.dcdh.org.in or Call: 2895336

Director
HMR Institute of
Technology & Management
Hamidpur, Delhi-110036