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

NBA Accreditation Status

	Name/ List of Programmes/ Courses Accredited	
1	1. B.Tech CSE 2. B.Tech IT 3. B.tech ECE	Under Process
2	Applied for Accreditation	Under Precess
	A. Applied but Visit not happened	NA
	B. Visit happened but result awaited	NA
3	List of programmes/ courses Not Applied 1. B.Tech EEE/EE 2. B.Tech MAE/ME	Not Applying

NAAC Accreditation Status

1	Accredited	Accreditation grade may be shown
2	Applied for Accreditation	NO
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
3	Not Applied	

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 2021-22
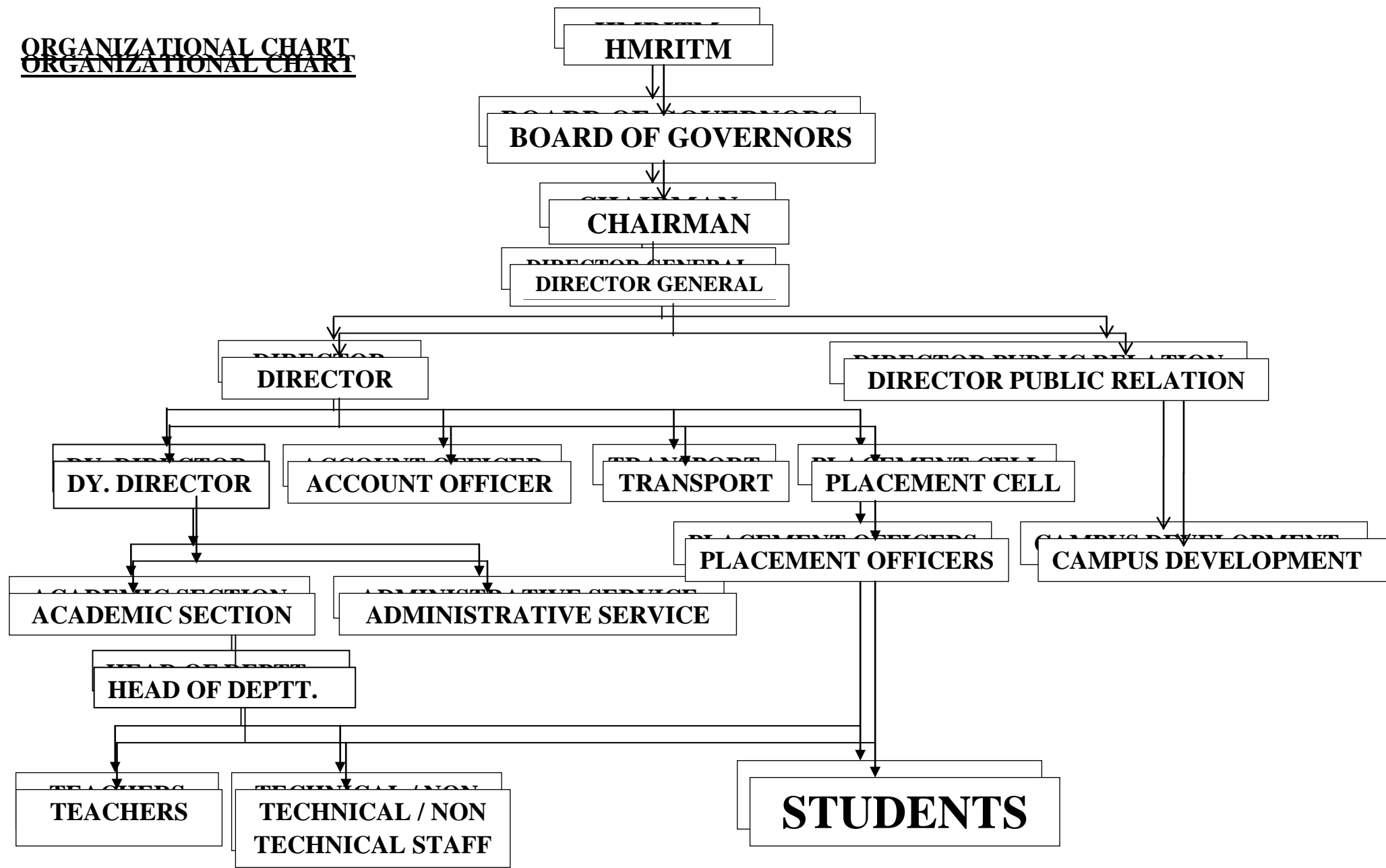
1.   Name and Address of the Institution   : HMR Institute of Technology & Management. Plot No.326, Hamidpur, Delhi-110036

     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

3.   Name and Address of the Director /Principal   :Dr Vivek Chandra Pandey, :113-D, Data Ram Society Sector -18, Rohini Delhi 110085

     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)

5. GOVERNANCE:

- ## BOARD OF GOVERNORS:-

1	Anil Kumar Gupta	Chairman	Chairman
2	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. Kailash Chand Jha	Member	Trust Nominee
7	Mr. Balbir Singh	Member	Trust Nominee
8	Nomination Awaited	Member	Educationist Technology/Industrialist nominated by Government
8	Dr. Lajpat Rai	Member	Ex. IIT Prof. Educationist
9	Nomination Awaited	Member	Nominee GGSIPU
10	Joint Director	Member	Nominee DTTE
11	Mr. Dev Jyoti Kanjilal	Member	Jakson Enterprises Pvt. Ltd. (Industry Representative)
12	Dr. Shalini Gupta	Member	Prof. Teacher Representative
13	Dr. Padmaja Panda	Member	Associate Prof. Teacher Representative
14	Dr. V. C. Pandey	Member Secretary	Director

HMRITM

↓

BOARD OF GOVERNORS

↓

CHAIRMAN

↓

DIRECTOR GENERAL

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                    ┌──────────────────────┴──────────────────────┐
                    ↓                                              ↓
               DIRECTOR                              DIRECTOR PUBLIC RELATION
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DIRECTOR

DIRECTOR PUBLIC RELATION

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   ┌──────────┬──────────────┬──────────────┐
   ↓          ↓              ↓              ↓
DY. DIRECTOR  ACCOUNT OFFICER  TRANSPORT   PLACEMENT CELL
```

DY. DIRECTOR **ACCOUNT OFFICER** **TRANSPORT** **PLACEMENT CELL**

PLACEMENT OFFICERS

CAMPUS DEVELOPMENT

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   ┌──────────────────┐
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ACADEMIC SECTION   ADMINISTRATIVE SERVICE
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ACADEMIC SECTION

ADMINISTRATIVE SERVICE

HEAD OF DEPTT.

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   ┌──────────────┐
   ↓              ↓
TEACHERS      TECHNICAL / NON
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TEACHERS

TECHNICAL / NON TECHNICAL STAFF

STUDENTS

• STUDENT COUNSELLING CENTRE:-

Sr. No.	Name	Designation	Mobile Number
1	Dr. Bindu Kapoor	Counsellor/ Psychologist	9999973900
2	Dr. S.S Tomar	Medical Consultant	9250099207
3	Dr. Padmaja Panda	Member	9654833024
4	Ms. Uma Gautam	Member	9871653857
5	Ms. Shruti Bhalla	Member	7769944138
6	Dr. Taruna Sharma	Convener	9899405053

• 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

1	Prof. V.C. Pandey	Member	9811335451
2	Dr. Shalini Gupta	Member	9811949849
3	Mr. Balbir Singh	Member	9582334014
4	Dr. Mohd. Izhar	Member	9873657504
5	Dr. Seema Malik	Member	9654587033
6	Mr. D. K Mishra	Member	9350581449
7	Mr. Nitin Gupta	Member	9899209111
8	Mr. Vishal Sharma	Member	9811693107
9	Mr. Thomas	Member	9582334014
9	Parent Representative	Member	
10	Student Representative	Member	

In pursuance of the directions of Hon'ble Supreme Court of India, and AICTE Notification no F.No.37-3/Legal/AICTE/2009 dated 01-07-2009, regarding Prevention and prohibition of Ragging in Technical Institutions, Ragging is Strictly Prohibited in HMR Institute of Technology & Management, Hamidpur, Delhi 36.   The college shall take a Strict Punitive Action against any Student found to be Indulging in the ragging. To monitor the same in the College Premises, following Anti-Ragging Squads have been constituted

S.No.	Location	Members of the Squad
1	Ground Floor	Mr. Mohan, Mr. Rajeev Ranjan, Mohd. Ehsan Asgar, Mr. Ankur Sharma, Ms. Uma Gautam
2	First Floor	Mr. D. K Mishra, Mr.Nitin Gupta, Mandeep Singh
3	Second Floor	Mr. Anil Vats Dr. Padmaja Panda, Dr. Taruna, Mr. Vipin Kumar, Dr. Chinmayee Tripathi
4	Third Floor	Ms. Sameena, Dr. Manisha Sharma
5	Library	Mr. Vishal, Ms. Anita Kapoor, Ms. Mamta
6	Transport	Mr. Thomas + Transport Route Faculty
7	Canteen & Play Ground	Prof. V.C. Pandey, Mr. Anil Vats Ms. Shweta Sagar, Mr. Sunil Kumar, Mr. Rahul Chaudhary

• STUDENT GRIEVANCE REDRESSAL COMMITTEE

S. No.	Faculty Name	Designation	Mobile No.	E-mail Id's
1	Dr. V.C. Pandey (Director)	Chairman	9811335451	hmritmdirector@gmail.com
2	Dr. Mohd. Izhar (Associate Prof.)	Member	9873657504	cse@hmritm.ac.in
3	Dr. Seema Malik (Assistant Prof.)	Member	9654587033	simadahiya@gmail.com
4	Dr. S.S. Tomar (Medical Consultant)	Member	9250099207	drsstomar@rediffmail.com
5	Mr. Mohan Kumar (Assistant Prof.)	Member	9868764900	mohandce@gmail.com
6	Dr. Taruna Sharma (Associate Prof.)	Convener	9899405053	taruna75@hotmail.com
7	Ms. Jaya Gupta 41713303118	Student Representative	9717652146	Jayagupta752@gmail.com
8	Ms. Khushi Pruthi 35313302720	Student Representative	9999033148	Khuship8302@gmail.com

OMBUDSMAN PERSON
A.S.2021-22
After the decision of SGRC if the students want to make further appeal, they may approach the appointed ombudsperson given below

Dr. Shalini Gupta
Dy. Director

E-mail:-Shalini.hmritm@gmail.com

- **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	Mob
1	Dr. Shalini Gupta (Chair Person)	Dy. Director, HMRITM	9811949849
2	Dr. V.C Pandey (Member)	Director, HMRITM	9873753795
3	Mr. Balbir Singh(Member)	Director PR, HMRITM	9582334019
4	Dr. Taruna Sharma (Member)	Associate Prof., HMRITM	9899405053
5	Ms. Deepika Rawat (Member)	Assistant Prof., HMRITM	9911489702
6	Dr. Saswati Sankar (External Member)	Prof/ Rajdhani College Delhi University.	9811652154
7	Ms. Sujita Gahlaut (NGO Member)	Assistant Director, Youth Affairs DAPCU Incharge Delhi State AIDS Control Society	9718806677
8	Ms. Jaya Gupta	Student	9717652146
9	Ms. Ira	Student	8860858137

COMMITTEE FOR WELFARE OF SC/ST:-

Sr. No.	Name of the Committee Member	Profession	Associated with	Mobile Number	e-mail address
1	Mr Brajesh Kumar	Academic	HMRITM	7011843841	brajeshsingh.dce@gmail.com
2	Mr Vijay Rohilla	Academic	HMRITM	8950043547	vijay1402rohilla@gmail.com
3	Mr Mohan Kumar	Academic	HMRITM	9868764900	mohandce@gmail.com
4	Ms Sameena Chauhan	Academic	HMRITM	9268793262	sameena.chauhan123@gmail.com
5	Ms Preety Rani	Academic	HMRITM	7206273876	saritamor86@gmail.com
6	Mr Amit Kumar	Academic	HMRITM	8800927947	amitkr6002@gmail.com
7	Mr. Satbir Singh	Staff	HMRITM	9971468639	satbirsingh014@gmail.com

- **INTERNAL QUALITY ASSURANCE CELL ACADEMIC SESSION 2021 -22 MEMBERS:-**
    1. Prof. V. C. Pandey
    2. Dr. Shalini Gupta
    3. Dr. Mohd. Izhar
    4. Dr. Seema Malik
    5. Dr. Isha Singh

ROLE & Responsibility

1. Implementation and assessment of academic activities

2. Monitoring of outcomes.

3. Design and implement training for accessory/ 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	Course Duration	Full Time/Part Time	Number of Seats
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	4	FULL TIME	180
ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	4	FULL TIME	60
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG.	4	FULL TIME	120
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	4	FULL TIME	60
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	4	FULL TIME	60

- **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.
2018-22 (CET RANK)	35633	5160	40273	6444	37143	12698	39337	10086	38795	10369
2019-23 (JEE RANK)	542970	110132	868433	421264	449400	381306	924322	820608	622194	157833
2020-24 (JEE RANK)	506843	163201	643182	478119	-	-	-	-	674729	176519

- ## 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	2020	360	2.38	6.35 LPA	35 LPA
2	2019	371	2.82 LPA	4.70 LPA	12 LPA
3	2018	187	2.8 LPA	4.52 LPA	9 LPA

FACULTY:-
The faculty of all streams is available at the link of website:-

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

8.   PROFILE OF DIRECTOR:-

Personal details	**Name**:	**Dr. VIVEK CHANDRA PANDEY**
	Date of Birth:	**21/09/1970**
	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 System**
Details Related to Profession		
	Date of joining the Institute:	**22/5/2015**
	Appointment Type:	**Regular**
	Exact Designation:	**Director**

Work Experience Details	**Teaching Experience (Years)**:	**21**
	Research Experience (Years):	**3**
Other Details		
	Research Projects Guided - UG:	**52**
	Papers Published - National Level:	**3**
	Papers Published - International Level:	**5**

FEE:-

- **FEE STRUCTURE FOR NEW ADMISSIONS (For Batch 2020 onward):-**

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	**15,000**
Security Deposit (Refundable)	**5,000**
Activity Fees	**1,000**
	1,18,800

- **Number of scholarship offered by the Institution in 2020-21, Duration and amount through:-**

1. **E-District Delhi Scholarship**

S. NO	NAME	ENROLLMENT NO	BRANCH	CATEGORY	AMT
1	Vishal	OO113307419	MAE	GEN	Category 1 For 100%
2	Nizarul Hashar	OO813303618	MAE	OBC	Category 1 For 100%
3	Manoj Pandit	OO413307319	ECE	OBC	Category 1 For 100%
4	Anuj Kumar	41396502818	ECE	OBC	Category 2 For 50%
5	Piyush Garg	46313302818	ECE	GEN	Category 2 For 50%
6	Ritu Kumari Gupta	40796507818	EEE	OBC	Category 1 For 100%
7	Ankit Anand	OO313302818	ECE	GEN	Category 2 For 50%
8	Riya	40296502818	ECE	GEN	Category 1 For 100%
9	Shashi Kant Tomar	O1313302818	ECE	GEN	Category 1 For 100%
10	Muskan	OO713302818	ECE	GEN	Category 1 For 100%
11	Ujjwal Chandra	OO313307319	ECE	GEN	Category 1 For 100%
12	Nakul Bharadwaj	OO713303120	IT	GEN	Category 1 For 100%
13	Vipin Kumar Mehra	OO513307818	EEE	SC	Category 1 For 100%
14	Atul Kumar Pathak	47013302817	ECE	GEN	Category 2 For 50%
15	Shriya Choudhary	O7513302720	CSE	OBC	Category 1 For 100%
16	Neeraj	O4813302720	CSE	OBC	Category 1 For 100%
17	Zeeshan	O8913302720	CSE	OBC	Category 1 For 100%
18	Rishabh Sharma	40296502718	CSE	GEN	Category 1 For 100%
19	Pawan Kant Tiwari	O1796502718	CSE	GEN	Category 1 For 100%
20	Shanwaj	00513304918	EEE	OBC	Category 1 For 100%
21	Deepak Gupta	40313304918	EEE	GEN	Category 1 For 100%
22	Mohit Kumar	40413307818	EEE	OBC	Category 1 For 100%
23	Shubham Mishra	OO513307819	EEE	GEN	Category 1 For 100%

24	Parshant	46513302817	ECE	SC	Category 1 For 100%
25	Shivani	43413302818	ECE	OBC	Category 1 For 100%
26	Adesh Singh	5313302719	CSE	GEN	Category 1 For 100%
27	Rishabh Singh	44213302717	CSE	GEN	Category 1 For 100%
28	Depender Kumar Soni	O1013302718	CSE	OBC	Category 1 For 100%
29	Prince Gupta	40713302718	CSE	GEN	Category 2 For 50%
30	Harbhajan Sharma	1513302718	CSE	GEN	Category 2 For 50%
31	Nitin Baghel	43913302718	CSE	OBC	Category 1 For 100%
32	Himanshu Kumar	43313302718	CSE	OBC	Category 1 For 100%
33	Palak Arora	O1713302719	CSE	GEN	Category 2 For 50%
34	Shweta Gupta	O813303117	IT	GEN	Category 1 For 100%
35	Abhishek Sharma	41113302717	CSE	GEN	Category 1 For 100%
36	Shashank Sundriyal	44013302718	CSE	GEN	Category 3 For 25%
37	Neetisha Shukla	O2513302718	CSE	GEN	Category 2 For 50%
38	Dheeraj Jain	45613302817	ECE	GEN	Category 1 For 100%
39	Sumit Chauhan	O3296502718	CSE	GEN	Category 1 For 100%
40	Himanshu Rana	35413304917	EEE	OBC	Category 2 For 50%
41	Deepika Singh	20196502718	CSE	GEN	Category 1 For 100%
42	Vikas Kumar	40713304917	EEE	GEN	Category 1 For 100%
43	Srishti Sharma	36013302717	CSE	GEN	Category 1 For 100%
44	Chandan	42913302818	ECE	GEN	Category 1 For 100%
45	Amit Shukla	41696502818	ECE	GEN	Category 1 For 100%
46	Abhishek Dhasmana	35113307818	EEE	GEN	Category 1 For 100%
47	Avanish	48013302817	ECE	OBC	Category 3 For 25%
48	Himanshu	35613302719	CSE	GEN	Category 2 For 50%
49	Shubham Nath	40396507218	CSE	OBC	Category 2 For 50%
50	Anshu Kumari	696502718	CSE	GEN	Category 2 For 50%
51	Purushotam Kumar	813302817	ECE	GEN	Category 1 For 100%
52	Lokesh	20213303117	IT	GEN	Category 1 For 100%
53	Raghav Mishra	1396502720	CSE	GEN	Category 1 For 100%
54	Shivani Yadav	35713303618	MAE	OBC	Category 1 For 100%
55	Prashant	O1713051031	CSE	OBC	Category 1 For 100%
56	Shweta Singh	40496507818	EEE	SC	Category 2 For 50%
57	Abhishek Giri	42796502818	ECE	GEN	Category 1 For 100%
58	Jasprit Singh	OO396502819	ECE	OBC	Category 1 For 100%
59	Sukriti Goyal	45213302717	CSE	GEN	Category 1 For 100%
60	Ujjwala Rana	40313307318	ECE	GEN	Category 1 For 100%
61	Ritika Khanduri	O3013302719	CSE	GEN	Category 1 For 100%
62	Jatin Goyal	43113302718	CSE	GEN	Category 3 For 25%
63	Tarun Singh Rawat	O8213302720	CSE	GEN	Category 2 For 50%
64	Gautam Kumar Jaiswal	OO213307720	IT	OBC	Category 2 For 50%
65	Sundram Jha	O6713302719	CSE	GEN	Category 2 For 50%
66	Ruchi Pandey	41213302717	CSE	GEN	Category 1 For 100%
67	Lokesh Kumar	40996502718	CSE	GEN	Category 1 For 100%

68	Mugdha Monga	O2313302718	CSE	GEN	Category 2 For 50%
69	Sahil Gupta	42513302718	CSE	GEN	Category 2 For 50%
70	Nitesh Kumar	40913302718	CSE	OBC	Category 1 For 100%
71	Vinit Kumar	44613302817	ECE	OBC	Category 3 For 25%
72	Roshan Kumar Jha	O6613302720	CSE	GEN	Category 1 For 100%
73	Harshit	41413302818	ECE	GEN	Category 2 For 50%
74	Vicky	40113302718	CSE	GEN	Category 1 For 100%
75	Shahnawaz	OO513307219	CSE	MINORITY	Category 2 For 50%
76	Tanmay Singla	40613303117	IT	GEN	Category 3 For 25%
77	Saurabh Kumar	OO713307418	MAE	GEN	Category 2 For 50%
78	Hariom	35113307418	MAE	OBC	Category 1 For 100%
79	Vishal Behl	OO113302719	CSE	GEN	Category 1 For 100%
80	Ritesh	42313303117	IT	GEN	Category 2 For 50%
81	Nishant Kumar Arya	43013302717	CSE	SC	Category 1 For 100%
82	Kartik	41913302818	ECE	GEN	Category 2 For 50%
83	Sumit Kumar	43013302818	ECE	OBC	Category 1 For 100%
84	Himanshu Joshi	O5413302719	CSE	GEN	Category 1 For 100%
85	Vikesh das	OO613307219	CSE	GEN	Category 1 For 100%
86	Suraj Chauhan	OO213302819	ECE	GEN	Category 2 For 50%
87	Shivank Sharma	OO613307218	CSE	GEN	Category 1 For 100%
88	Gopal Goyal	OO513303117	IT	GEN	Category 1 For 100%
89	Rohit Prajapati	44613302717	CSE	OBC	Category 2 For 50%
90	Nitesh Bharadwaj	O1296502720	CSE	GEN	Category 1 For 100%
91	Aniket	OO213303120	IT	OBC	Category 2 For 50%
92	Avinash Kumar	O6813302719	CSE	OBC	Category 1 For 100%
93	Pranav Gupta	OO813303120	IT	GEN	Category 2 For 50%
94	Prince Kumar	O1213307220	CSE	GEN	Category 1 For 100%
95	Yash Garg	O2013307220	CSE	GEN	Category 1 For 100%
96	Siddhart Chabbra	O2496502720	CSE	GEN	Category 2 For 50%
97	Himanshi Rawat	OO613307220	CSE	GEN	Category 1 For 100%
98	Ritish Sharma	O3313302719	CSE	GEN	Category 3 For 25%
99	Rajeev Garg	O6413302720	CSE	GEN	Category 1 For 100%
100	Kanishk Vikram Singh	O3513302720	CSE	GEN	Category 2 For 50%
101	Tanisha	O1113303120	IT	GEN	Category 1 For 100%
102	Sahil Malik	45113302817	ECE	OBC	Category 1 For 100%
103	Rahul Kumar	40313307218	CSE	SC	Category 1 For 100%
104	Rajdeep Das	40796502817	ECE	GEN	Category 3 For 25%
105	Taruna Aggarwal	O2513302719	CSE	GEN	Category 2 For 50%
106	Sachin Verma	O1613307220	CSE	OBC	Category 1 For 100%
107	Nisha	OO913307220	CSE	OBC	Category 1 For 100%
108	Yogesh Gupta	O8813302720	CSE	GEN	Category 1 For 100%
109	Rishu Rana	O8813302719	CSE	OBC	Category 2 For 50%
110	Aayush	IPU189224	ECE	GEN	Category 2 For 50%
111	Dipansh Malhotra	IPU215937	IT	GEN	Category 2 For 50%
112	Dipanshu Somra	O6313302719	CSE	GEN	Category 3 For 25%

113	Yash Tyagi	OO413302719	CSE	GEN	Category 3 For 25%
114	Sapna	IPU019995	ECE	OBC	Category 1 For 100%
115	Suraj	00713307218	CSE	OBC	Category 1 For 100%
116	Nishant Tiwari	43813302717	CSE	GEN	Category 1 For 100%
117	Gaurav Kumar Jana	OO313303117	IT	GEN	Category 1 For 100%
118	Mohit	00313307720	IT	SC	Category 1 For 100%
119	Aman Srivastav	OO596502718	CSE	GEN	Category 2 For 50%
120	Bhargav Singh	42196502817	ECE	OBC	Category 1 For 100%
121	Aditya Kaushik	42896502817	ECE	GEN	Category 2 For 50%
122	Kartiken Goel	40913302818	ECE	GEN	Category 1 For 100%
123	Ujjwal Tiwari	41496502818	ECE	GEN	Category 1 For 100%
124	Pushp Tiwari	40696502818	ECE	GEN	Category 2 For 50%
125	Jatin Kaushik	42096502818	ECE	GEN	Category 1 For 100%
126	Pawan Kumar Ranjan	O5413302720	CSE	OBC	Category 1 For 100%
127	Ankit Mudia	40313307718	IT	SC	Category 2 For 50%
128	Sushil Sharma	OO113307718	IT	GEN	Category 2 For 50%
129	Bhavuk	IPU059895	CSE	GEN	Category 2 For 50%
130	Akshay Jain	396502718	CSE	GEN	Category 2 For 50%
131	Neeraj Bhandari	OO313302719	CSE	GEN	Category 3 For 25%
132	Anubhav Jindal	O4813302719	CSE	GEN	Category 2 For 50%
133	Ashish Rana	01513302720	CSE	GEN	Category 2 For 50%
134	Nitin Gupta	48413302818	ECE	GEN	Category 2 For 50%
135	Ankit Kumar	12313302718	CSE	GEN	Category 3 For 25%
136	Akash Gupta	00113307220	CSE	GEN	Category 1 For 100%
137	Sumit Rawat	01913307220	CSE	GEN	Category 1 For 100%
138	Mridul Baghel	40196507818	EEE	OBC	Category 1 For 100%
139	Aakash Jyoti	00296507319	ECE	GEN	Category 2 For 50%
140	Dimpal	35213303120	IT	GEN	Category 2 For 50%
141	Shoaib Ahmed	074113302720	CSE	OBC	Category 3 For 25%
142	Ekansh Kumar	00213302820	ECE	GEN	Category 1 For 100%
143	Shishir Kumar	00496507219	CSE -II	GEN	Category 2 For 50%
144	Pawan Kumar	35113307720	IT	GEN	Category 1 For 100%
145	MD Danish Parwej	35413303119	IT	MINORITY	Category 2 For 50%
146	Arun Kumar	00313307218	CSE	GEN	Category 1 For 100%
147	Harshit Gupta	02813302720	CSE	GEN	Category 3 For 25%
148	Deepali	IPU	IT	GEN	Category 2 For 50%
149	Sudhanshu	01813307220	CSE	OBC	Category 2 For 50%
150	Nahid fatima	06513302719	CSE - II	GEN	Category 2 For 50%
151	Harsh Goel	200310369538	CSE	GEN	Category 2 For 50%
152	Rahul Singh	03713302718	CSE	GEN	Category 1 For 100%
153	Rajat Pachauri	06313302720	CSE	GEN	Category 1 For 100%
154	Nakul ji	00513307218	CSE	GEN	Category 2 For 50%
155	Prem Nath	40113307218	CSE	OBC	Category 1 For 100%
156	Abhishek Verma	45713302818	ECE	OBC	Category 1 For 100%
157	Divya Kumari	30060000016016	CSE		Category 2 For 50%

158	Sakshi Mogha	02196502719	CSE - II	GEN	Category 1 For 100%

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

S.No	Application ID	Name of Student	Enrollment No	Category	Branch
1	2021000041	Jitender	01713302717	SCG(Out side delhi)	CSE
2	2021000054	Ravi Kumar	03113302717	SCG(delhi)	CSE
3	2021000204	PIYUSH GARG	46313302818	GNG(General)	ECE
4	2021000345	Himanshu Kumar	43313302718	GNG(Delhi)	ECE
5	2021000359	ELHAM ZEHRA	01513302719	GNMU(Delhi)	CSE
6	2021000384	Nakul ji	00513307218	GNG(General)	CSE
7	2021000446	NAMRATA SHARMA	00296502719	GNG(General)	CSE
8	2021000754	NISHA	40396507318	OBC	ECE
9	2021000756	Atul Kumar Pathak	47013302817	GNG(General)	ECE
10	2021000775	Ghanisht Singh	00213307719	OBC	IT
11	2021000774	MS PRIYANSHA	43313302717	GNG(General)	CSE
12	2021000771	Himanshu	35613302719	GNG(General)	CSE
13	2021000758	Suraj Chauhan	20213302719	GNG(General) out side delhi	ECE
14	2021000777	Kartik Gupta	03713302720	GNG(General)	CSE
15	2021000747	Gautam kumar Jaiswal	002213307720	OBC	IT
13	2021000758	Suraj Chauhan	20213302719	GNG(General) out side delhi	ECE
14	2021000777	Kartik Gupta	03713302720	GNG(General)	CSE
15	2021000747	Gautam kumar Jaiswal	002213307720	OBC	IT

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

S.NO	ENROLLMENT	NAME	BRANCH	CATEGORY
1	35413302819	Ritik Kumar	ECE	OBC
2	00296502819	Bharat	ECE	OBC
3	50313303618	Shubham Anand	MAE	OBC
4	40613307318	Sumit Kumar	ECE	OBC
5	00196507319	Rohit	ECE	OBC
6	00313307318	R.Madan	ECE	SC
7	43296502818	Amit Kumar	ECE	OBC
8	00496507319	Chandan	ECE - L.E	OBC

10. ADMISSION:-

Number of seats sanctioned with the last three years of approval:-

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 2018-19	Approved Intake 2019-20	Approved Intake 2020-21
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	90
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	30	30
MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	1st Shift	2	2007	FULL TIME	60	30	30

Programme	Name of the Course	Course Duration	Year Started as per AICTE	Full Time/ Part Time	Approved Intake 2021-22
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	4	2003	FULL TIME	180
ENGINEERING AND TECHNOLOGY	INFORMATION TCHNOLOGY	4	2003	FULL TIME	60
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	4	2003	FULL TIME	120
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	4	2004	FULL TIME	60
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	4	2003	FULL TIME	60

Number of Students admitted under various categories each year in the last three years:-

Category wise Admission 2020-21:-

Branch	Approved Intake	General Male excluding Minority	General Female excluding Minority	OBC Male (including VJ, NT-DT, SBC, Other)	OBC Female (including VJ, NT-DT, SBC, Other)	SC Male	SC Female	ST Male	ST Female	Physically Handicapped Male	Physically Handicapped Female	Minority Male	Minority Female	Total Students (SC+ST+OBC_GENERAL+Minority)
IT	60	14	3	0	0	1	0	0	0	0	0	0	0	18
EEE	120	0	0	0	0	0	0	0	0	0	0	0	0	0
MAE	120	0	0	0	0	0	0	0	0	0	0	0	0	0
MBA	30	0	0	0	0	0	0	0	0	0	0	0	0	0
MCA	15	0	0	0	0	0	0	0	0	0	0	0	0	0
CSE	180	84	31	18	3	1	0	0	0	0	0	0	1	138
ECE	180	9	0	0	0	3	0	0	0	0	0	0	0	12

Category wise Admission 2019 -20:-

Branch	Shift	Approved Intake	General Male excluding Minority	General Female excluding Minority	OBC Male (including VJ, NT-DT, SBC, Other)	OBC Female (including VJ, NT-DT, SBC, Other)	SC Male	SC Female	ST Male	ST Female	Physically Handicapped Male	Physically Handicapped Female	Minority Male	Minority Female	Total Students(SC+ST+OBC_GENERAL+Minority)
IT	1st Shift	60	9	4	1	0	0	1	0	0	0	0	1	0	16
EEE	1st Shift	120	2	0	1	0	0	0	0	0	0	0	0	0	3
MAE	1st Shift	120	8	0	2	0	0	0	0	0	0	0	0	0	10
MBA	1st Shift	30	0	0	0	0	0	0	0	0	0	0	0	0	0
MCA	1st Shift	15	0	0	0	0	0	0	0	0	0	0	0	0	0
CSE	2nd Shift	60	20	9	4	0	1	0	0	0	0	0	0	0	34

Branch	Shift														
EEE	2nd Shift	30	0	0	0	0	0	0	0	0	0	0	0	0	0
CSE	1st Shift	120	69	19	7	4	1	0	0	0	0	0	0	0	100
ECE	1st Shift	120	8	0	1	1	0	0	0	0	0	0	0	0	10
ECE	2nd Shift	60	1	0	2	0	0	0	0	0	0	0	0	0	3

Category wise Admission 2018-19:-

Branch	Shift	Approved Intake	General Male excluding Minority	General Female excluding Minority	OBC Male (including VJ, NT-DT, SBC, Other)	OBC Female (including VJ, NT-DT, SBC, Other)	SC Male	SC Female	ST Male	ST Female	Physically Handicapped Male	Physically Handicapped Female	Minority Male	Minority Female	Total Students(SC+ST+OBC_GENERAL+Minority)
IT	1st Shift	60	32	16	9	1	1	0	0	0	0	0	1	0	60
EEE	1st Shift	120	20	3	8	0	2	0	0	0	0	0	4	0	37
MAE	1st Shift	120	39	0	12	1	1	1	0	0	0	0	0	0	54
MBA	1st Shift	60	0	0	0	0	0	0	0	0	0	0	1	0	1
MCA	1st Shift	30	0	0	0	0	0	0	0	0	0	0	0	0	0
CSE	2nd Shift	60	32	12	7	0	1	0	0	0	0	0	1	0	53
EEE	2nd Shift	60	2	1	0	0	1	0	0	0	0	0	0	0	4
CSE	1st Shift	120	79	12	10	3	8	0	0	0	0	0	4	1	117
ECE	1st Shift	120	75	17	18	2	1	1	0	0	0	0	0	0	114
ECE	2nd Shift	60	25	3	8	1	2	1	0	0	0	0	1	0	41

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. Tech etc)
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)	480
Number of seats allotted to CET IPU (For Lateral Entry B. Tech)	48
Date of Application form:	01/03/2021 to 31/03/2021

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(latest by)
1	Lateral Entry to B. Tech. Programmes for Diploma holders (Admission is to the 2nd year/ 3rd semester of the 4 year degree programme of the batch admitted in the previous academic session, 2020 -21, for the CET Code 131)	LE BTECH (DIP. Trial)	128	31/03/2021 Till 4:00 pm	5/5/2021	2:00-4:30 pm	24/5/2021
2	Lateral Entry to B. Tech. Programmes for B.Sc. Graduates (Admission is to the 2nd year/ 3rd semester of the 4 year degree programme of the batch admitted in the previous academic session, 2020 - 21 for the CET Code 131)	L E B TECH B. Sc.	129	31/03/2021 Till 4:00 pm	5/5/2021	2:00-4:30 pm	24/5/2021

Note:-
1. All applicants must appear in the appropriate CET for admission.
2. Only CET trialfied 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) 2021. 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. 1200/- excluding processing charges

and taxes, as applicable, shall be available from1st March 2021,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 Login Id and Password online.

NOTE:-

The last date of admissions for Academic Session 2021-22 is 15[th] November 2021 as per the academic calendar of AICTE. Thereafter, vacancy (if any) in any programme of study shall be filled up by the University on or before 30[th] November 2021.

The academic session of the University shall commence from 15[th] November 2021.

11. Eligibility Criteria & Admission Criteria(for programme):-

S.No	Name of CET	CET Code	ELIGIBILITY CRITERIA& ADMISSION CRITERIA
1	B. TECH	131	**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. **Admission Criteria**: All applicants are required to appear in Joint 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 color blind), deaf and/or dumb candidates shall not be eligible for admission in these courses.

12. LIST OF CANDIDATES APPLIED FOR MANAGEMENT QUOTA ADMISSION

Programme:- B. Tech:-

S.No	JEE Rank	Name	PCM
1	638461	Arpit Singhal	82.3
2	490424	Priyanshu Mishra	80
3	570179	Khushi Pruthi	79.9
4	472571	Nikunj Goel	78.33
5	675604	Harsh Mann	73
6	483618	Rushil Khanna	72.3
7	553327	Samridh Kalra	72.3
8	974663	Ansh Handa	69
9	565562	Sarvesh Panwar	65.66

10	718519	Jatin Yadav	65
11	319417	Muskan Chauhan	61
12	794549	Ayush Verma	57
13	468028	Tushar Tomar	58.3
14	672735	Jitesh Tandon	57.6
15	571433	Ayush	57
16	678942	Tanisha	55.3
17	981521	Mukul Mudgal	79
18	907725	Srishti Mishra	64
19	737780	Dipansh Malhotra	73.33
20	742175	Dimpal	72.6
21	499238	Shivam Aggarwal	70.66
22	643323	Madhav Agarwal	69.66
23	502886	Manav Narang	68.5
24	714344	Satyam Jha	58.5
25	487634	Deepali	71.3
26	163483	Harsh Goel	93.8
27	641557	Bhavuk	83.66
28	592236	Kanishk Malik	83
29	811145	Karan Sharma	64
30	729543	Taniya Dalal	61.66
31	355582	Nipun Mann	60
32	378016	Paankhuri Gupta	72
33	409081	Sameer Goel	86.33

13.   RESULT OF ADMISSION UNDER MANAGEMENT SEATS:-
1. Minutes of meeting Acad. Session 2020-21

Counselling for Management Quota seats in B.Tech programme was conducted on 12th Dec. 2020(Saturday) in conference room at 9:30 am, in the presence of following committee members listed below:-

Sr. No.	Faculty Name	Designation
1.	Dr. V.C. Pandey	Director / Chairperson
2	Dr. Teena Sahgal	Convener
3	Sh. B.S. Kundu	Member
4.	Dr. Shalini Gupta	Member
5	Mr. Vipin Kumar	Member
6	Mr Nitin Gupta	Member

Number of **28 candidate** participated in counseling. They were allotted the seat as per preference

sheet and merit. The vacancy position after counseling was displayed.

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	Arpit Singhal	DL01121722	638461	12th	82	12-12-2020	CSE
2	Priyanshu Mishra	DL01309371	490424	12th	80	12-12-2020	CSE
3	Khushi Pruthi	DL01108242	570179	12th	80	12-12-2020	CSE
4	Nikunj Goel	DL01117956	472571	12th	78	12-12-2020	CSE
5	Harsh Mann	DL01106818	675604	12th	73	12-12-2020	CSE
6	Rushil Khanna	DL01108134	483618	12th	72	12-12-2020	CSE
7	Samridh Kalra	DL01103545	553327	12th	72	12-12-2020	CSE
8	Ansh Handa	DL01317614	974663	12th	69	12-12-2020	CSE
9	Sarvesh Panwar	DL01130150	565562	12th	66	12-12-2020	CSE
10	Jatin Yadav	DL01116070	718519	12th	65	12-12-2020	CSE
11	Muskan Chauhan	DL01324762	319417	12th	61	12-12-2020	CSE
12	Ayush Verma	DL01302909	794549	12th	57	12-12-2020	CSE
13	Harsh Goel	DL01104256	163483	12th	93.8	12-12-2020	CSE - II
14	Bhavuk	DL01125436	641557	12th	83.7	12-12-2020	CSE –II
15	Kanishk Malik	DL01301950	592236	12th	83	12-12-2020	CSE – II

16	Karan Sharma	DL01309676	811145	12th	64	12-12-2020	CSE – II
17	Taniya Dalal	DL01312482	729543	12th	62	12-12-2020	CSE – II
18	Nipun Mann	DL01134267	355582	12th	60	12-12-2020	CSE –II
19	Dipansh Malhotra	DL1307860	737780	12th	73	12-12-2020	IT
20	Dimpal	DL01327904	742175	12th	73	12-12-2020	IT
21	Shivam Aggarwal	DL01316806	499238	12th	71	12-12-2020	IT
22	Madhav Agarwal	DL01315529	643323	12th	70	12-12-2020	IT
23	Manav Narang	DL01117943	502886	12th	69	12-12-2020	IT
24	Deepali	DL01123117	487634	12th	71	12-12-2020	IT
25	Tushar Tomar	UK01102027	468028	12th	58	12-12-2020	ECE
26	Jitesh Tandon	DL01117523	672735	12th	58	12-12-2020	ECE
27	Aayush	DL01104448	571433	12th	57	12-12-2020	ECE
28	Mukul Mudgal	DL01306955	981521	12th	79	12-12-2020	ECE

14. 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	Classroom	302	108

TECHNOLOGY			
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:-**
  Available

  - **FIRE AND SAFETY CERTIFICATE:-**

- **Available**

- ## 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:**

Library Books

Programme	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad	Number of e-Book Titles - PG	Number of e-Book Volumes - PG	Number of e-Book Titles - UG	Number of e-Book Volumes - UG	Number of e-Book Titles - Diploma	Number of e-Book Volumes - Diploma
ENGINEERING AND TECHNOLOGY	4,497	23,088	36	9	0	0	1,200	9,500	0	0
MANAGEMENT	353	3,358	6	1	350	3,269	0	0	0	0
MCA	326	3,253	6	0	326	3,021	0	0	0	0

Working Hours from to	Name of E Journal Subscription available	Total Library area in sq m	Library Networking	Reprographic Facility	No. of Multimedia PCs	Reading Room Seating Capacity	Bar Code or RF Tab book handling?	Library Management Software?
8:30am 7:30pm	NDL-DELNET	1000	YES (DELNE T)	Yes	10	200	Yes	Yes

LIST OF ONLINE NATIONAL/INTERNATIONAL JOURNALS SUBSCIBER:-

S.NO.	National Journal
1	Acta Electrotechnica et Informatica
2	Acta Graphica : Journal for Printing Science and Graphic Communications
3	Advanced Computing : an International Journal
4	Advances in Artificial Intelligence
5	Advances in Artificial Neural Systems
6	Advances in Computational Research
7	Advances in Electrical and Computer Engineering
8	Advances in Human-Computer Interaction
9	Advances in Information Mining
10	Advances in Internet of Things
11	Advances in Multimedia
12	Advances in Software Engineering

48	[Digital Medievalist](#)
49	[Discrete Mathematics & Theoretical Computer Science](#)
50	[e-Informatica Software Engineering Journal](#)
51	[E-learning and Education](#)
52	[E-TI : E-revue en Technologies de l'Information](#)
53	[Economy Informatics](#)
54	[Edutec](#)
55	[eJOV : Electronic Journal of Organizational Virtualness](#)
56	[ELCVIA Electronic Letters on Computer Vision and Image Analysis](#)
57	[Electronic Communications of the EASST](#)
58	[Electronic Journal of Information Systems Evaluation](#)
59	[Electronic Journal of Information Systems in Developing Countries](#)
60	[Electronic Proceedings in Theoretical Computer Science](#)
61	[Eludamos : Journal for Computer Game Culture](#)
62	[eMinds : International Journal on Human-Computer Interaction](#)
63	[Engineering Letters](#)
64	[EURASIP Journal on Information Security](#)
65	[Facta Universitatis Series : Electronics and Energetics](#)
66	[First Monday](#)
67	[Future Internet](#)
68	[Game Studies](#)
69	[GeoFocus](#)
70	[Hans Journal of Data Mining](#)
71	[Hans Journal of Wireless Communications](#)
72	[Hellenic Open University Journal of Informatics](#)
73	[Hellenic Open University Journal of Informatics](#)
74	[Human Technology](#)
75	[IAENG International Journal of Computer Science](#)
76	[ICGST International Journal on Graphics, Vision and Image Processing](#)
77	[Identity in the Information Society](#)
78	[IMVS Fokus Report](#)
79	[Indian Journal of Computer Science and Engineering](#)
80	[INFOCOMP Journal of Computer Science](#)
81	[Informatica](#)
82	[Informatica Economica Journal](#)

83	[Informatics in Education](#)
84	[Information](#)
85	[Information & Security : An International Journal](#)
86	[Information Sciences for Decision Making](#)
87	[Information Technologies and International Development](#)
88	[Information Technology Journal](#)
89	[Information Technology, Learning, and Performance Journal](#)
90	[Inteligencia Artificial. Ibero-American Journal of Artificial Intelligence](#)
91	[Intelligent Control and Automation](#)
92	[Intelligent Information Management](#)
93	[Interdisciplinary Journal of Information, Knowledge, and Management](#)
94	[InterJournal](#)
95	[Issues in Informing Science and Information Technology](#)
96	[ITB Journal of Information and Communication Technology](#)
97	[Journal of Advances in Information Technology](#)
98	[Journal of Applied Collaborative Systems](#)
99	[Journal of Applied Computer Science & Mathematics](#)
100	[Journal of Applied Quantitative Methods](#)
101	[Journal of Artificial Intelligence](#)
102	[The Journal of Artificial Intelligence Research](#)
103	[Journal of Automatic Control](#)
104	[Journal of Chain-Computerisation](#)
105	[Journal of Community Informatics](#)
106	[Journal of Computer Science](#)
107	[Journal of Computer Science and Control Systems](#)
108	[Journal of Computer Science and Technology](#)
109	[Journal of Computer Systems, Networks, and Communications](#)
110	[Journal of Computers](#)
111	[Journal of Computing](#)
112	[Journal of Computing and Information Technology](#)
113	[Journal of Control Science and Engineering](#)
114	[Journal of Educational Media & Library Sciences](#)
115	[Journal of Electrical and Computer Engineering](#)
116	[Journal of Emerging Trends in Computing and Information Sciences](#)
117	[Journal of Formalized Reasoning](#)

188	Studia Universitatis Babes-Bolyai : Series Informatica
189	Systémová Integrace
190	Systems, Signs & Actions
191	Telektronikk
192	TELKOMNIKA
193	Telos
194	TEXTOS de la CiberSociedad
195	Theoretical and Applied Informatics
196	Theory and Applications of Mathematics & Computer Science
197	Theory of Computing
198	Tic & Société
199	Traitement Automatique des Langues
200	Transactions of the Japanese Society for Artificial Intelligence
201	Transactions of Visualization Society of Japan
202	Transactions on Data Privacy
203	Turkish Journal of Electrical Engineering and Computer Sciences
204	Universal Journal of Computer Science and Engineering Technology
205	UOC Papers : Revista Sobre la Societat del Coneixement
206	UPGRADE : The European Journal for the Informatics Professional
207	URISA Journal
208	Visnyk NTUU KPI : Informatics, Operation and Computer Science
209	Wireless Sensor Network
210	World Applied Programming
211	World of Computer Science and Information Technology Journal
212	Advances in Mechanical Engineering
213	Advances in Theoretical and Applied Mechanics
214	Advances in Tribology
215	Archive of Mechanical Engineering
216	Buletinul Institutului Politehnic din Iaşi. Secţia IV, Automatică şi Calculatoare
217	Bulletin of Applied Mechanics
218	Electronic Journal of Boundary Elements (EJBE)
219	Energy Science and Technology
220	Frontiers in Heat Pipes
221	Geotermia
222	Goriva i Maziva
223	Ingeniare : Revista Chilena de Ingeniería
224	Ingeniería Mecánica. Tecnología y Desarrollo
225	International Journal of Systems Control
226	ISRN Mechanical Engineering

227	ISRN Renewable Energy
228	Jordan Journal of Mechanical and Industrial Engineering
229	Journal of Advanced Research in Mechanical Engineering
230	Journal of Applied Fluid Mechanics
231	Journal of Computational and Applied Mechanics
232	Journal of Fundamentals of Renewable Energy and Applications
233	Journal of Mechanical Engineering and Technology
234	Journal of Naval Architecture and Marine Engineering
235	Journal of Robotics
236	Journal of the Brazilian Society of Mechanical Sciences
237	Journal of the Brazilian Society of Mechanical Sciences and Engineering
238	Machine Design
239	Majlesi Journal of Mechanical Engineering
240	Mechanical Sciences
241	Modern Mechanical Engineering
242	Open Mechanical Engineering Journal
243	Open Mechanics Journal
244	Polimeri
245	R&D Journal
246	Revista de Ingeniería Mecánica
247	Revista Facultad de Ingeniería - Universidad de Tarapacá
248	Technische Mechanik
249	Theoretical and Applied Mechanics
250	Thermal Science

S.NO.	International Journal
1	International Arab Journal of e-Technology
2	The International Arab Journal of Information Technology
3	International Journal of ACM Jordan
4	International Journal of Ad Hoc, Sensor & Ubiquitous Computing
5	International Journal of Advanced Computer and Mathematical Sciences
6	International Journal of Advanced Computer Sciences and Applications
7	International Journal of Advanced Information Technology
8	International Journal of Advanced Networking and Applications
9	International Journal of Advanced Research in Computer Science
10	International Journal of Advanced Robotic Systems
11	International Journal of Advances in Soft Computing and Its Applications
12	International Journal of Artificial Intelligence & Applications
13	International Journal of Artificial Intelligence & Knowledge Discovery
14	International Journal of Artificial Intelligence and Expert Systems
15	International Journal of Combinatorial Optimization Problems and Informatics
16	International Journal of Communication Networks and Information Security
17	International Journal of Communications, Network and System Sciences
18	International Journal of Computational Cognition
19	International Journal of Computational Intelligence and Information Security
20	International Journal of Computer Applications
21	International Journal of Computer Games Technology

22	International Journal of Computer Information Systems
23	International Journal of Computer Network and Information Security
24	International Journal of Computer Networks
25	International Journal of Computer Networks & Communications
26	International Journal of Computer Science & Applications
27	International Journal of Computer Science & Information Technology
28	International Journal of Computer Science & Technology
29	International Journal of Computer Science and Communication Networks
30	International Journal of Computer Science and Engineering Survey
31	International Journal of Computer Science and Information Security
32	International Journal of Computer Science and Information Technologies
33	International Journal of Computer Science and Management Studies
34	International Journal of Computer Science and Network Security
35	International Journal of Computer Science and Security
36	International Journal of Computer Science Issues
37	International Journal of Computer Science, Engineering and Applications (IJCSEA)
38	International Journal of Computer Technology and Applications
39	International Journal of Computers, Communications & Control
40	International Journal of Computing and Business Research
41	International Journal of Database Management Systems
42	International Journal of Digital Accounting Research
43	International Journal of Distributed and Parallel Systems
44	International Journal of Distributed Sensor Networks
45	International Journal of Doctoral Studies
46	International Journal of Education and Development using Information and Communication Technology
47	International Journal of Electronics, Computer and Communications Technologies
48	International Journal of Engineering Science and Technology
49	International Journal of Enterprise Computing and Business Systems
50	International Journal of Future Generation Communication and Networking
51	International Journal of Grid and Distributed Computing
52	International Journal of Grid Computing & Applications
53	International Journal of Hybrid Information Technology
54	International Journal of Image, Graphics and Signal Processing
55	International Journal of Information Engineering and Electronic Business
56	International Journal of Information Systems and Telecommunication Engineering
57	International Journal of Information Technology and Computer Science
58	International Journal of Information Technology Convergence and Services (IJITCS)
59	International Journal of Intelligent Control and Systems
60	International Journal of Intelligent Systems and Applications
61	International Journal of Interactive Mobile Technologies (iJIM)
62	International Journal of Interactive Multimedia and Artificial Intelligence
63	International Journal of Interoperability in Business Information Systems
64	International Journal of Machine Intelligence
65	International Journal of Managing Information Technology
66	International Journal of Modern Education and Computer Science
67	International Journal of Multimedia & Its Applications
68	International Journal of Multimedia and Ubiquitous Engineering
69	International Journal of Network Security
70	International Journal of Network Security & Its Applications

71	International Journal of Next-Generation Networks
72	International Journal of Open Problems in Computer Science and Mathematics
73	International Journal of Public Information Systems
74	International Journal of Reconfigurable Computing
75	International Journal of Reviews in Computing
76	International Journal of Security
77	International Journal of Signal and Image Processing
78	International Journal of Signal Processing, Image Processing and Pattern Recognition
79	International Journal of Simulation : Systems, Science and Technology
80	International Journal of Smart Home
81	International Journal of Soft Computing & Engineering
82	International Journal of Software Engineering
83	International Journal of Software Engineering & Applications
84	International Journal of Software Engineering and Its Applications
85	International Journal of Spatial Data Infrastructures Research
86	International Journal of Systems Control
87	International Journal of u- and e- Service, Science and Technology
88	International Journal of UbiComp
89	International Journal of Universal Computer Sciences
90	International Journal of VLSI and Signal Processing Applications
91	International Journal of VLSI Design & Communication Systems
92	International Journal of Web & Semantic Technology
93	International Journal of Wireless & Mobile Networks
94	International Journal on Applications of Graph Theory in Wireless ad hoc Networks and Sensor Networks
95	International Journal on Computer Science and Engineering
96	International Journal on Electrical Engineering and Informatics
97	International Journal on Internet and Distributed Computing Systems
98	International Journal on Smart Sensing and Intelligent Systems
99	International Journal on Soft Computing
100	International Magazine on Advances in Computer Science and Telecommunications
101	Internetworking Indonesia Journal

CONFERENCING/INSTRUCTIONAL FACILITIES:-

Availability of:	
1. NKN Link	1. **No**
2. Edusat	2. **No**
3. Conferencing facility	3. **Yes**
4. Video multi media	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	SOTFTWARE: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 CHTrial 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, GLASS WARESE. 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, SO Trial E: GCC /C++/ Flash
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	COMPUTER INTEGRATED MANUFACTURIG	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 & COMMUNICATION ENGINEERING	UNDER GRADUATE	ECE COMPUTER LAB	PC,SOFTWARE:COMPUTE R, 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	ELECTRONICS DEVICES LAB	CRO,FUNCTION GENERATOR, BREAD BOARD 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	EMBEMBEDDED 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, CUTSETIONS, WOODEN GEOMETRIES ETC...
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	ENGINEERING MECHANICS	UNIVERSAL FORCE TABLE, JIBCRANE, SCREWJACK, 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 ACROBAL 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 & MICRO CONTROLLER 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 EVELOPER, TOOL trial 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 PANA Trial E 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, Multi meter, 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 DYNAMO METER 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:	420
PCs/Laptop available in Library:	10
PCs/Laptop available in Administrative Office:	30
PCs/Laptop available to Faculty Members:	140
Number of PCs/Laptop in language lab:	30
Internet Bandwidth in Mbps:	300
Internet Contention ratio:	1:01
Printers available to student:	58
Number of A1 Size Color Printers:	1
Number of Legal System software:	7
Number of Legal Application software:	54

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 PACKET 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 TrialR 2003
5	WINDOWS SERVER 2008
6	LINUX RED HAT-GNU
7	LINUX UBUTNU 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 Institutions 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
   - 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, Jakson Enterprises Pvt. Ltd.
   ii) Mr. Lalit Grade, Sumi-Motherson

   - **Faculty Members:-**
- Ms. Deepika Rawat (Asst. Professor, CSE)
- Ms. Shruti Bhalla (Asst. Professor, CSE)

- Dr. Mohd. Izhar (Associate Professor, CSE)
- Dr. Isha Singh (Asst. Professor, CSE)
- Mohd. Ehsan Asgar (Asst. Professor, MAE)
- Dr. Seema Malik (Asst. Professor, ECE)
- Dr. Chinmayee Tripathi (Asst. Professor, AS)

- **Student Members**
- Jaya Gupta(IT -7A)
- Samridhi Bhandari (IT – 5)
- Ira (CSE-5A)
- Shrishti (IT- 5)
- Khushi Pruthi (CSE-3A)
- **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 Kanaka raju

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 top10 questions selected, will get souvenirs from MIC:-

(https://drive.google.com/file/d/0B3ZSJ_n7tdLGOTY5V3pmNno5c0NCZzBVbkN2UUFw NnM4MG Qw/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 trialct 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, SITrial 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-upin this event.

☐ SOCIAL MEDIA:- https://www.facebook.com/hmritm/

LIST OF FACILITIES AVAILABLE:

Games and Sports Facilities:
- Basket Ball,
- Volleyball,
- Badminton,
- Cricket
- Athletics
- Indoor Game

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 Calendar of the Institute given by GGSIPU for A.S. 2021-22:-

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
Sector 16 C, Dwarka, Delhi- 110078 (website: www.ipu.ac.in)

OFFICE OF THE DIRECTOR (ACADEMIC AFFAIRS)

Academic Calendar for Academic Session: 2021-22

For students 2nd Year (3rd Semester) onwards for all programmes covered by Ordinance 11

(University Schools of Study & Affiliated Institutions)

S. No.	ODD SEMESTER 2021-22	DURATION	
		From	To
1	Odd Semester (Third, Fifth, Seventh & Ninth Semester) (15 weeks duration, with 6 days working)	16.08.2021 (Monday)	27.11.2021 (Saturday)
2	Preparatory Leave/ Self Study Week for students (1 week)	29.11.2021 (Monday)	04.12.2021 (Saturday)
3	Semester End Examination and Evaluations (4 weeks)	06.12.2021 (Monday)	31.12.2021 (Friday)
4	Semester Break	03.01.2022 (Monday)	15.01.2022 (Saturday)

Important Notes:

a) The Academic Calendar for 1[st] Year Students will be announced later once admissions are over.

b) Classes will be held six days in a week including Saturday so time-table be made accordingly.

c) Semester End Examinations' schedule(s) for various programmes shall be notified by Controller of Examination (O).

d) The concerned Deans/Directors are advised to conduct minor examination as per provision under Clause 10.5 (i) of Ordinance 11.

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16 C , Dwarka, Delhi- 110 078 (website: www.ipu.ac.in)

OFFICE OF THE DIRECTOR (ACADEMIC AFFAIRS)

Academic Calendar for Academic Session: 2021-22

For students 2nd Year (3rd Semester) onwards for all programmes covered by Ordinance 11

(University Schools of Study & Affiliated Institutions)

S. No.	EVEN SEMESTER 2021-22	DURATION	
		From	To
1	Even Semester (Second, Fourth, Sixth, Eighth and Tenth Semester) (15 weeks duration, with 6 days working)	17.01.2022 (Monday)	30.04.2022 (Saturday)
2	Preparatory Leave/ Self Study Week for students (1 week)	02.05.2022 (Monday)	07.05.2022 (Saturday)
3	Semester End Examination and Evaluations (4 weeks)	09.05.2022 (Monday)	04.06.2022 (Saturday)
4	Summer Vacations	06.06.2022 (Monday)	16.07.2022 (Saturday)

<u>Important Notes:</u>

a) Classes will be held six days in a week including Saturday so time-table be made accordingly.

b) Semester End Examinations' schedule(s) for various programmes shall be notified by Controller of Examination (O).

c) The concerned Deans/Directors are advised to conduct minor examination as per provision under Clause 10.5 (i) of Ordinance 11.

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 1st year
	   ii) Presentation 2nd year
	   iii) GD 3rd 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 Trial 2 Trial	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	Trial and Validation	2	Output is free of errors and output is obtained. Demonstrate excellent understanding of the concepts relevant to the experiment.	Output contains 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 HMRITM. 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 disatisfied 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
2018-22	126	124	46	60	65	421
2019-23	100	10	3	10	16	139
2020 - 24	138	12			18	168
	Total	Total	Total	Total	Total	
	364	146	49	70	99	728

Branch	CSE-2ND SHIFT	ECE-2ND SHIFT	EEE-2ND SHIFT	
2018-22	58	47	6	
2019-23	34	3	0	
	Total	Total	Total	
	92	50	6	148

B.TECH.   **876**

RESEARCH PUBLICATIONS:-

List of faculty Publication in referred International Conference (July 2019-onwards)

S.No.	Dept.	Faculty Name	Reference
1	CSE	Shruti Bhalla	Exploration of Crime Detection using Deep learning, International Conference on Innovation in Cyber Physical Systems Oct 2020.
2	CSE	Namrata	"A Novel Hybrid Approach to improve PAPR in MIMO-OFDM System" in Third International Conference on Advances in Electronics, Computers and Communications(ICAECC),(IEEE Record #50550),Held on 11th and 12th of December,2020.
3	CSE	Namrata	"Movie Review Sentimental Analysis based on human Frame of reference" in 2nd international Conference on Emerging Technologies in Data Mining and Information Security(IEMIS 2020)
4	CSE	Ravi Arora	Study on viability of RASA Natural Language Processing using personalised chatbot, International Conference on Engineering, Education,4 march 2020
5	CSE	Sakshi malhotra	enhanced face recognition system using age invariant features, Second IEEE International Conference On Intelligent Computing,Instrumentation And Control Technologies ,ICICICT 2019,978-1-5090-6106-8/17
6	CSE	Ravinder Beniwal	J.R. Shaikh, R. Beniwal, G. Iliev (2019) Cryptography and Optimization-Driven Support Vector Neural Network to Mitigate DoS Attacks in E-Commerce. In: Mishra S., Sood Y., Tomar A. (eds) Applications of Computing, Automation and Wireless Systems in Electrical Engineering. Lecture Notes in Electrical Engineering, vol 553. Springer, Singapore. https://doi.org/10.1007/978-981-13-6772-4_48
7	CSE	Amit kumar	"Need for Big Data Technologies: A Review," 2019 2nd International Conference on Signal Processing and Communication (ICSPC), Coimbatore, India, 2019, pp. 343-347.
8	CSE	Amit kumar	Ambient Intelligence In day to day life: A survey," 2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT), Kannur, Kerala, India, 2019, pp. 1695-1699.
9	CSE	Amit kumar	Enhanced Face Recognition System Using Age Invariant Features," 2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT), Kannur, Kerala, India, 2019, pp. 1690-1694.
10	CSE	Amit kumar	YouTube Video Classification based on Title and Description Text," 2019 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS), Greater Noida, India, 2019, pp. 74-79.
11	CSE	Amit kumar	Fruit quality evaluation using Machine Learning: A review," 2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT), Kannur, Kerala, India, 2019, pp. 952-956.
12	CSE	Amit kumar	Emerging Data Security Solutions in HADOOP based Systems: Vulnerabilities and Their Countermeasures," 2019 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS), Greater Noida, India, 2019, pp. 235-240.
13	CSE	Amit kumar	Cardiac Arrest Prediction using Machine Learning Algorithms," 2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT), Kannur, Kerala, India, 2019, pp. 886-890.
14	CSE	Amit kumar	Working principle, Application areas and Challenges for Blockchain Technology," 2020 IEEE 9th International Conference on Communication Systems and Network Technologies (CSNT), Gwalior, India, 2020, pp. 254-259, doi: 10.1109/CSNT48778.2020.9115794.

15	CSE	Amit kumar	Blockchain for Cybersecurity: A Comprehensive Survey," 2020 IEEE 9th International Conference on Communication Systems and Network Technologies (CSNT), Gwalior, India, 2020, pp. 260-265, doi: 10.1109/CSNT48778.2020.9115738.
16	CSE	ASHISH KUMAR	Ashish Kumar, N S Raghava," Chaos based image encipherment techniques: analysis and comparative review", International Conference on Innovation in Cyber Physical Systems, 22-23 October 2020, HMRITM, Delhi, India.
17	CSE	ASHISH KUMAR	Ashish Kumar, N S Raghava, "Wavelet based Selective Image Encryption scheme using Tinkerbell Chaotic Map," CNC-2019 2nd International Conference on Communication, Networks and Computing, 28-29 December 2020, ITM Gwalior.(Communicated in Springer Proceedings- Scopus Indexed).
18	CSE	Dr. Shalini Goel	Shalini Goel, Kailash Tambe, "Improved Malicious Node Detection Method for Detecting the Bait in Large Network For Getting Maximum Throughput", ICRAIR, Malaysia, International Conference, July 2020.
19	CSE	Bharat Bhushan	Key attribute foraqulaity mobile applications, 10th international conference on cloud computing,data science and engineering, 29-31 jan 2020.
20	CSE	Bharat Bhushan	Blockchain for Internet of Things: Architecture, Consensus Advancements, Challenges and Application Areas, 5th International Conference on Computing, Communication, Control and Automation (ICCUBEA'19), 19-21 Sept. 2019
21	CSE	Bharat Bhushan	Emerging Trends in Machine Learning, 2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT), Kannur, Kerala, India, 2019
22	CSE	Bharat Bhushan	Security Concerns and Future Trends of Internet of Things, 2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICICT), Kannur, Kerala, India, 2019
23	CSE	Mandeep Singh	Shivam Mishra, Aakash Shukla, Himandhu Kathuria, Mandeep Singh, "Developing Intelligent Business Solution Using Big Data", International Conference on Engineering Education and Entrepreneurship (Organized by ISEEE),23rd Feb, 2020, New Delhi.
24	CSE	Mandeep Singh	Mandeep Singh, Shivam Mishra, Aakash Shukla, Himandhu Kathuria, "Controlling Weather Dependent Tasks Using Random Forest Algorithm", Third International Conference on Advances in Electronics, Computers and Communications (ICAECC-2020), IEEE 2020. [In Press]
25	CSE	Nikhil Sharma	"Evolution of 5G Wireless Network in IoT", 2020 The International Conference on Communication Systems and Network Technologies- IEEE doi:10.1109/csnt48778.2020.9115773.
26	CSE	Nikhil Sharma	"AFuture Green 6G Network: Architecture & Propitious Technologies",International Conference on Data Analytics & Management: An Indo-European Conference (ICDAM-2020)-Springer ISBN 978-981-15-8335-3. (Scopus Indexed)
27	CSE	Nikhil Sharma	"Security Challenges & Controls in Cyber Physical System", 2020 The International Conference on Communication Systems and Network Technologies- IEEE doi:10.1109/csnt48778.2020.9115778.
28	CSE	Nikhil Sharma	"Neoteric Security and Privacy Sanctuary Technologies in Smart Cities", The International Conference on Communication Systems and Network Technologies-IEEE doi:10.1109/csnt48778.2020.9115780
29	CSE	Nikhil Sharma	"Security Countermeasures in Web Based Application", Second International Conference on Intelligent Computing, Instrumentation and Control Technologies,2019-IEEE doi: 10.1109/icicict46008.2019.8993141
30	CSE	Nikhil Sharma	"Taxonomy of Attacks on Web Based Applications", Second International Conference on Intelligent Computing, Instrumentation and Control Technologies,2019-IEEE doi: 10.1109/icicict46008.2019.8993264
31	CSE	Nikhil Sharma	"Precedence & Issues of IoT based on Edge Computing", 2020 The International Conference on Communication Systems and Network Technologies- IEEE doi:10.1109/csnt48778.2020.9115789.

32	CSE	Nikhil Sharma	"Network Layers Threats & their Countermeasures in WSNs", 2019 International Conference on Computing, Communication, and Intelligent Systems-IEEE doi: 10.1109/icccis48478.2019.8974523
33	CSE	Nikhil Sharma	"Traffic control using V-2-V Based Method using Reinforcement Learning", 2019 International Conference on Computing, Communication, and Intelligent Systems-IEEE doi: 10.1109/icccis48478.2019.8974540
34	CSE	Nikhil Sharma	"Traffic Density Investigation & Road Accident Analysis in India using Deep Learning", 2019 International Conference on Computing, Communication, and Intelligent Systems-IEEE doi: 10.1109/icccis48478.2019.8974528
35	CSE	Nikhil Sharma	"Analysis of Various Machine Learning Algorithm for Cardiac Pulse Prediction", 2019 International Conference on Computing, Communication, and Intelligent Systems-IEEE doi: 10.1109/icccis48478.2019.8974519
36	CSE	Nikhil Sharma	"IoE: A Boon & Threat to the Mankind" (2020) , The International Conference on Communication Systems and Network Technologies-IEEE doi:10.1109/csnt48778.2020.9115748
37	CSE	Nikhil Sharma	"Producing Energy Using Blind Man Stick", 2020 The International Conference on Communication Systems and Network Technologies- IEEE doi:10.1109/csnt48778.2020.9115766
38	CSE	Nikhil Sharma	"Depression Anatomy using Combinational Deep Neural Network", 3RD International Conference on Innovative Computing and Communication, 2020- Springer
39	CSE	Nikhil Sharma	"Privacy Issues & Security Techniques in Big Data", 2019 International Conference on Computing, Communication, and Intelligent Systems -IEEE doi: 10.1109/icccis48478.2019.8974511
40	CSE	Nikhil Sharma	"Importunity & Evolution of IoT for 5G", 2020 The International Conference on Communication Systems and Network Technologies- IEEE doi:10.1109/csnt48778.2020.9115768
41	CSE	Nikhil Sharma	"Evolution of IoT & Data Analytics using Deep Learning", 2019 International Conference on Computing, Communication, and Intelligent Systems -IEEE doi: 10.1109/icccis48478.2019.8974481
42	CSE	Nikhil Sharma	"Security Issues & Seclusion in Bitcoin System", (2020) The International Conference on Communication Systems and Network Technologies- IEEE DOI: 10.1109/CSNT48778.2020.9115744
43	CSE	Nikhil Sharma	"Authentication & Encryption Based Security Services in Blockchain Technology", 2019 International Conference on Computing, Communication, and Intelligent Systems -IEEE doi: 10.1109/icccis48478.2019.8974500
44	CSE	Nikhil Sharma	"ArchitecturalnModel of Security Threats & their Countermeasures in IoT", 2019 International Conference on Computing, Communication, and Intelligent Systems-IEEE, doi: 10.1109/icccis48478.2019.8974544
45	CSE	Nikhil Sharma	"Performance Measurement Using Different Shortest Path Techniques in Wireless Sensor Network", 2nd International Conference on Signal Processing and Communication-2019 ISBN 978-1-7281-1848-2- IEEE (Scopus Indexed). doi: 10.1109/icspc46172.2019.8976618
46	CSE	Nikhil Sharma	"Transaction Privacy Preservations for Blockchain Technology", 3rd International Conference on Innovative Computing and Communication, 2020- Springer (Scopus Indexed)
47	CSE	Nikhil Sharma	"Intrusion Detection and Security System for Blackhole Attack", 2nd International Conference on Signal Processing and Communication-2019 ISBN 978-1-7281-1848-2- IEEE, (Scopus Indexed). doi: 10.1109/icspc46172.2019.8976797
48	CSE	Nikhil Sharma	Integration of Blockchain and IoT: Architecture, Solutions, & Future Research Direction, (2020) SSRN Electronic Journal. ICCRDA 2020

49	CSE	Nikhil Sharma	Prevailing Privacy and Security Technologies in Smart Cities, (2020) SSRN Electronic Journal.
50	CSE	Nikhil Sharma	"Evaluation of Accidental Death Records Using Hybrid Genetic Algorithm"- (2020) Elsevier SSRN Electronic Journal, doi: 10.2139/ssrn.3563084 (Scopus Indexed)
51	CSE	Nikhil Sharma	IntelliAssistant – AI based Personal Assistant, (2020) SSRN Electronic Journal.
52	CSE	Nikhil Sharma	Prediction Analysis Techniques of Data Mining: A Review. SSRN Electronic Journal. doi:10.2139/ssrn.3350303, 2019- Elsevier. (Scopus Indexed)
53	CSE	Shruti Bhalla	Navia Kamal, Ekta Chaturvedi, Siddharth Gautam and Shruti Bhalla, House Price prediction using Machine learning, 2nd International Conference on emerging technologies in data mining and information security, July 2020.
54	ECE	Ms Gurpreet Kaur	Gurpreet Kaur Kohli ,Yashi Rajvanshi, Mayank Khurana ,Pravesh Singh , "Effect of Gap on the Koch Fractal Shaped End Coupled Microstrip Bandpass Filter" , World Conference on Advances in Communication and Control Systems, DIT , Dehradun , ISBN No. 978-90-78677-66-6 , ISSN: 1 951 -6851 , 6-8 April 2013.
55	ECE	Ms Gurpreet Kaur	Gurpreet Kaur Kohli , Pravesh Singh , "Designing of Fractal Shaped End Coupled Microstrip Bandpass Filter", International Conference ISRTEC-2012 at KNI T Sultanpur , Nov.8-09, 2012
56	ECE	Ms Gurpreet Kaur	Gurpreet Kaur Kohli, Pravesh Singh , "Fractal Shaped End Coupled Microstrip Bandpass Filter for ISM Band" , International Conference ICCE-2012 at KIET, Ghaziabad , ISBN: 978-93-81583-??-?. Nov. 08-09
57	ECE	Ms Gurpreet Kaur	Gurpreet Kaur Kohli, Pravesh Singh, "Koch Shaped Fractal End Coupled Microstrip Bandpass Filter", International Conference on Telecommunication and Networks (TEL-NET 2013) ISBN- 978-93-81583-93-7, 27-28 Feb 2013
58	ECE	Abhijeet Kumar	"Precedence & Issues of IoT based on Edge Computing", 2020 The International Conference on Communication Systems and Network Technologies- IEEE doi:10.1109/csnt48778.2020.9115789.
59	ECE	Abhijeet Kumar	A review paper on reconfigurable Antenna Technique and methodology. International Conference SPRINGER
60	ECE	Amit Gahlot	"A Novel Hybrid Approach to improve PAPR in MIMO-OFDM System" in Third International Conference on Advances in Electronics, Computers and Communications(ICAECC),(IEEE Record #50550),Held on 11th and 12th of December,2020.
61	ECE	DR. SEEMA MALIK	Swati Juneja and Dr. Seema Malik, " Wireless sensor network communication protocol: A survey" INTERNATIONAL CONFERENCE ON INNOVATION IN CYBER PHYSICAL SYSTEMS, Springer Conference, HMRITM
62	ECE	Sachin kumar yadav	Sachin Kumar Yadav, Amanpreet Kaur, and Rajesh Khanna. "A Stacked Hollow Low-Profile Dielectric Resonator Antenna with Wide Bandwidth and Enhanced Gain." Applications of Computing, Automation and Wireless Systems in Electrical Engineering. Springer, Singapore, 2019. 1047-1054. (Scopus indexed)
63	IT	Anupam Sharma	Anupam Sharma, Puneet Kumar Aggarwal, Parita Jain "Key Attributes for a Quality Mobile Application" is publish in IEEE Xplore, 10th International Conference on Cloud Computing, Data Science & Engineering. ISSN: 978-1-7281-2791-0/20.
64	IT	Siddharth Gautam	Blockchain & Machine Learning: Background, Integration Challenges and Application Areas": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
65	IT	Siddharth Gautam	Virtual Numeric Authentication System using Contour Detection of Colorbanded Fingertips": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
66	IT	Siddharth Gautam	"Analysis of Blockchain Induced Cryptocurrency: Regulations and Challenges of Cryptocurrencies": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
67	IT	Siddharth Gautam	Blockchain based security solutions to preserve data privacy & integrity": 2019 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS-2019), IEEE. ISBN No. 978-1-7281-4826-7
68	IT	Siddharth Gautam	"Sentiment Analysis on Images Using Convolutional Neural Network": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.

S.No.	Dept.	Faculty Name	Reference
69	IT	Siddharth Gautam	"A Framework For Blockchain Technology Including Features": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
70	IT	Siddharth Gautam	"Handwritten Signature Verification System Using IoT": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
71	IT	Siddharth Gautam	"Taxanomy Of Cyber Security In Medical Science": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
72	IT	Siddharth Gautam	"House Price Prediction Using Machine Learning": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer.
73	IT	Siddharth Gautam	Blockchain Based Network Architecture For Accountable Auctions And To Overcome Resource Problems": International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2020), Springer
74	IT	Dr Shafiqul Abidin/Siddharth Gautam	"B-IoT (Blockchain-Internet of things): A way to enhance IoT security via Block chain against various possible attacks": 2019 IEEE International conference on Intelligent Computing, Instrumentation & Control Technologies 2019.
75	IT	Siddharth Gautam	"B-IoT (Blockchain-Internet of things): A way to enhance IoT security via Block chain against various possible attacks": 2019 IEEE International conference on Intelligent Computing, Instrumentation & Control Technologies 2019.
76	IT	Siddharth Gautam	"Recent Advances and Countermeasures Against Various Attacks in IoT environment": 2019 2nd IEEE International Conference on Signal Processing and Communication, Coimbatore, India. ISBN 978-1-7281-1848-2.
77	IT	Siddharth Gautam	Real time sentiment analysis on twitter data using Deep Learning (Keras)": 2019 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS-2019), IEEE. ISBN No. 978-1-7281-4826-7
78	IT	Siddharth Gautam	"Neutralizing the Security Threats to IoT and 5G": 2017 International conference on Pattern Recognition 2017 (ICPR 2017), Springer.
79	MAE	Md Ehsan Asgar	Md Ehsan Asgar, Ajay K.S. Singholi. Study of the effect of dielectric on performance measure in EDM, August 2020 Conference: 2nd International Conference on Future Learning Aspects of Mechanical Engineering At: Amity University, NOIDA (India)
80	MAE	Dr. Ravindra Kumar	R Kumar, (2019), "Barriers to the Use of Robots in Indian Industries". Springer: Lecture Notes in Mechanical Engineering
81	MAE	Mohan Kumar	Kumar M., Ehsan Asgar M. (2021) Implementation of Regenerative Braking System in Automobiles. Advances in Electromechanical Technologies. Lecture Notes in Mechanical Engineering. Springer, Singapore. https://doi.org/10.1007/978-981-15-5463-6_53
82	AS	Vipin Kumar	Research Paper Present in National Webinar at GJUS&T Hissar Haryana on Integrability of Damped Harmonic Oscillator with periodically variable lengths, June 2020.
83	AS	Dr.Teena	Presnted and Paper Radiation Induced Graft Copolymerization of Acrylic Acid (AAc) And N-Isopropylacrylamide (NIPAAM) onto Isotactic Polypropylene Film (IPP) Using Binary System in National E-Conference On Recent Advancements in Science and Technology during 27th-28th July-2020.
84	CSE	Shruti Bhalla	Review of Data Mining Techniques Used for Crime Detection, "TIPSCON 2019 9th National Conference on India at crossroad of Development and role of Management, Commerce, IT, media & Law.
85	CSE	Ravinder Beniwal	R. Beniwal, K. Nikolova and G. Iliev, "Energy Efficient Routing Protocols in Resource Constrained IoT Networks," 2019 27th National Conference with International Participation (TELECOM), Sofia, Bulgaria, 2019, pp. 31-34, doi: 10.1109/TELECOM48729.2019.8994889.

List of faculty Publication in referred Journal (July 2019-onwards)

S.No.	Dept.	Faculty Name	Reference

1	AS	Dr. Chinmayee Tripathy	C.Triathy, D.Singh & R.Paikray, A.Mathur & S.Wadhwa, "Elastic, Ultrasonic and thermal Properties of SnAs, InTe and PbSb", Engineering and Applied Science Research, 46,(2019), pp95-105.ISSN 2539-6161, Impact factor -0.13
2	AS	Dr. Gunjan Srinet	G. Srinet, S. Sharma, J. G.-Sanchez, R. G.-Diaz, R. P.-Perez, J.M. Siqueiros, O. R. Herrera, "Room-temperature ferromagnetism on ZnO nanoparticles doped with Cr: An experimental and theoretical analysis", Journal of Alloys and Compounds, 849, 156587, 2020.
3	AS	Dr. Gunjan Srinet	G. Srinet, S. Sharma, M. Kumar, A Anshul, "Structural and optical properties of Mg modified ZnO nanoparticles: An x-ray peak broadening analysis", Physica E, 125, 114381, 2021.
4	AS	Dr. Gunjan Srinet	S. Sharma, M. Kumar, G. Srinet, JM Siqueiros, O. R. Herrera, "Structural, Raman analysis and exchange bias effects in Mn doped multiferroic Bi0.80La0.10Ca0.10Fe1-xMnxO3ceramics", Ceramic International, https://doi.org/10.1016/j.ceramint.2020.11.026, 2020.
5	AS	Dr. Teena	Therapeutic Applications of Peptides Against Zika Virus. A Review in Current Medical Chemistry in June 2020.DOI: 10.2174/0929867326666190111115132
6	AS	Dr. Ritika Saini	Sharma, R., Kumar, R., Saini, R., Devi, P. (2020), Inequalities for Central Moments and Spreads of Matrices,Annals of Functional Analysis, Springer, 1-16.
7	AS	Dr. Ritika Saini	Sharma, R., Sharma, A., Saini, R. (2019), Means, Moments and Newton's Inequalities, Rocky Mountain J. Math., 49 (5), 1667-1677.
8	CSE	Shruti Bhalla	" A review on Crime detection using Machine learning, Alochana Chakra Journal UGC-CARE GROUP 1 Journal June 2020.
9	CSE	Shruti Bhalla	Exploration of Crimes through Data Analysis: A Review, " International journal of research in electronics and computer engineering UGC CARE.
10	CSE	Archana	PAP: Priority aware protocol for healthcare applications in Wireless Body Area Network, International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8 Issue-5, January 2020 SCOPUS
11	CSE	Archana	JOAR: Jaya based Optimized and Reliable Protocol for Wireless Body Area Network, International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-4, February 2020
12	CSE	Archana	E-PAP: Enhanced Priority Aware Protocol for reliable communication in Wireless Body Area Network, International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249-8958, Volume-9 Issue-6, August 2020
13	CSE	Namrata	"Cloud Connect: Your Own Private Space", International Journal of Data Structures, IJDS Vol 5, Issue 2. september 2019
14	CSE	Ravi Arora	Disease Prediction Using Machine Learning, International Journal of Engineering and Computer Science,2 february2020
15	CSE	Amit kumar	Implementation of Block Chain in Current Transaction systems," 2020 International Journal of Data Structures, Vol 6, No 1 (2020).
16	CSE	ASHISH KUMAR	Kumar Ashish, and N. S. Raghava. "Chaos-based steganography technique to secure information and integrity preservation of smart grid readings using wavelet." International Journal of Computers and Applications, pp. 1-7. ISSN:1206-212X (Print) 1925-7074, 2019. (Online) https://doi.org/10.1080/1206212X.2019.1692511.
17	CSE	ASHISH KUMAR	Ashish Kumar, and N. S. Raghava. "Selective colour image encryption using Hénon chaotic system with a keyless substitution cipher." Engineering and Applied Science Research, 47.1, pp. 66-76, 2020.
18	CSE	ASHISH KUMAR	Ashish Kumar, N. S. Raghava," Adaptive Sitting Plan Algorithm Based on Henon Chaotic Map", ISSN(Online):2277-8616, International Journal of Scientific & Technology Research, Volume 8, Issue 07, pp.800-805, July 2019.
19	CSE	Dr. Shalini Goel	Shalini Goel, Hemant Chauhan, Gaurav Jakhar, Rounak Vats, "Help-Self: SOS-Android Application", International Journal of Research in Engineering, Science and Management (IJRESM), Vol 3, issue 5, May 2020,pp 464-467(ISSN-2581-5792).

20	CSE	Dr. Mohd. Izhar	5 th Generation Wireless Communication Revolution, International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, Volume-8 Issue-5, January 2020
21	CSE	Puneet kumar aggarwal	Mobile Phone Maintainability Prediction using MCDM Methodology, International Journal of Recent Technology and Engineering (IJRTE), Volume-8 Issue-3S2, October 2019
22	CSE	Anil Kumar	Privacy-Preserving Association Rule Mining for Electronic Health Record, International Journal of Information Systems & Management Science, Vol. 2, No. 2, 2019
23	CSE	Mandeep Singh	Mandeep Singh, Simran Babbar., Yankit Kumar and Kritika Malhotra, "Hybrid Cryptographic Algorithm", International Journal of Current Advanced Research, ISSN: O: 2319-6475, Volume 8; Issue 01(C); Page No. 16853-16856, January 2019
24	CSE	Mandeep Singh	Mandeep Singh, Sunny Kumar, Tushant Garg, Niranjan Pandey, "Penetration Testing on Metasploitable 2", International Journal Of Engineering And Computer Science, Volume 9 Issue 04 April 2020, ISSN: 2319-7242, DOI:10.18535/ijecs/v9i05.4476
25	CSE	Mandeep Singh	Mandeep Singh, Ayushi Verma, Aashwaath Parasher, "Implementation of database using python flask framework", IJESC ,Vol. 8 No. 12, Page No.: 24894-24899, Dec,2019; ISSN NO-2319-7242, DOI : 10.18535/ijecs/v8i12.4390.
26	CSE	Mandeep Singh	Mandeep Singh, Gaurav Rawat, Rishabh Gupta, Abhinay Kr. Pandey, "Online Food Ordering System using YII Framework", International Journal of Science Technology & Engineering, ISSN (online): 2349-784X, Volume 5, Issue 11, May 2019.
27	CSE	Mandeep Singh	Mandeep Singh, "Credit Card Fraud Detection Using Hidden Markov Model", International Journal Of Engineering And Computer Science, Volume 8 Issue 11 November 2019, ISSN: 2319-7242, DOI: 10.18535/ijecs/v8i10.4386.
28	CSE	Mandeep Singh	Mandeep Singh, Gunjan Bahl, Amit Dawar, "Research Analysis of Different Routing Protocols of Mobile Ad Hoc Network (MANET)", International Journal of Computer Science and Technology, IJCST Vol 10, Issue 1, March 2019. ISSN : 0976-8491 (Online)	ISSN : 2229-4333 (Print).
29	CSE	Nikhil Sharma	Evolution of IoT to IIoT: Applications & Challenges. Elsevier SSRN Electronic Journal. doi:10.2139/ssrn.3603739
30	CSE	Nikhil Sharma	"Comfy Smart Home using IoT" (2020) , Elsevier SSRN Electronic Journal, doi: 10.2139/ssrn.3565908
31	CSE	Urvashi Sugandh	'AUSTIN: A VIRTUAL PERSONAL ASSISTANT OF AI WITH INTEGRATION OF pyttxs3 AND PYTHON' IN INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH IN ENGINEERING AND MANAGEMENT, VOLUME:04 ISSUE: 05|MAY-2020, ISSN: 2582-3930.
32	ECE	Dr. Seema Malik	S. Dahiya and P.K. Singh, "Energy efficient SOCGO protocol for hole repair node scheduling in reliable sensor systems" Wireless Personal Communication, Springer, DOI:10.1007/s11277-019-06736-w, 20 Sep. 2019. (SCI)
33	ECE	Ms Gurpreet Kaur	Research Paper in International Journal of Advance Research in Science & Engineering on the topic "Microstrip End Coupled Bandpass Filter with Koch Fractal Shaped" (ISSN 2319-8354), http://www.ijarse.com/pastissue.php (Volume No.02, Issue No. 06, June 2013)
34	ECE	Sachin kumar yadav	S. K. Yadav, A. Kaur, and R. Khanna, "Cylindrical air spaced high gain dielectric resonator antenna for ultra-wideband applications," Sādhanā – Academy Proceedings in Engineering Sciences, 2020 (SCI; IF: 0.84) Q2.
35	ECE	Sachin kumar yadav	S. K. Yadav, A. Kaur, and R. Khanna, "An Ultra Wideband 'OM' Shaped DRA with a Defected Ground Structure and Dual Polarization Properties for 4G / 5G Wireless Communications." The International Journal of RF and Microwave Computer-Aided Engineering, 2020 (SCI; IF: 1.52) Q2.
36	ECE	Sachin kumar yadav	S. K. Yadav, A. Kaur, and R. Khanna, "Compact Rack Shaped MIMO Dielectric Resonator Antenna with improved Axial Ratio for UWB Applications" Wireless personal communication journal,2020 (SCI; IF: 1.002) Q3.

37	ECE	Sachin kumar yadav	S. K. Yadav, A. Kaur, and R. Khanna, "Compact cross-shaped parasitic strip based MIMO Dielectric Resonator Antenna for UWB Applications" Frequenz, 2021 accepted (SCI; IF: 0.54) Q3.
38	IT	Renu Chaudhary	Aatesh Arya , Gaurav Singh , Renu Chaudhary , Shantnu Sharma , Srishtik Batra, "**Blockchain Technology and Cryptocurrency**"IJAEM, Volume 2 , Issue 11, 2020 , Page No : 60-67. ISSN: 2395-5252.DOI : 10.35629/5252-02116067
39	IT	Renu Chaudhary	Sahil Narang , Harshita Malhotra , Renu Chaudhary , Vanshika Gandhi , Shourya Pokhriyal, "**Movie Recommendation by Using Jaccard Distance**"IJAEM, Volume 2 , Issue 11, 2020 , Page No : 299-303. ISSN: 2395-5252.DOI : 10.35629/5252-0211299303
40	IT	Siddharth Gautam	Analysis of AODV routing protocol vs. Nodes in Ad-hoc network: Journal of Emerging Technologies and Innovative Research 2019.
41	IT	Siddharth Gautam	Comparative analysis of 3D Password using various techniques: Journal of Emerging Technologies and Innovative Research 2019.
42	IT	Dr Shafiqul Abidin	Controlling Devices by IoT : IJRTE(Scopus),Nov 2019
43	IT	Dr Shafiqui Abidin	5th Generation Wireless Communication Revolution :IJRTE(Scopus),Jan 2020
44	MAE	Md Ehsan Asgar	Md Ehsan Asgar, Ajay K.S. Singholi. Machinability Characteristics of Inconel 718 Superalloy. December 2020Solid State Technology 63(6):11707-11715

List of faculty Publication in Book Chapters (July 2019-onwards)

S.No.	Dept.	Faculty Name	Reference
1	CSE	Anil Kumar	Privacy Preservation of Electronic Health Record :Current Status and Future Direction Handbook of Computer Networks and Cyber Security© Springer Nature Switzerland AG, 2020 Page No 715-740
2	CSE	Nikhil Sharma	Black Hole Attack and Its Security Measure in Wireless Sensors Networks, 2019 Handbook of Wireless Sensor Networks: Issues and Challenges in Current Scenario- Springer (Scopus Indexed), https://doi.org/10.1007/978-3-030-40305-8_20.
3	CSE	Nikhil Sharma	Applicability of WSN and Biometric Models in the Field of Healthcare. (2020) Deep Learning Strategies for Security Enhancement in Wireless Sensor Networks Advances in Information Security, Privacy, and Ethics, 304-329. doi: 10.4018/978-1-7998-5068-7.ch016-IGI Global (Scopus Indexed)
4	CSE	Nikhil Sharma	"Attacks & Security Measures in Wireless Sensor Networks",(2021) Wiley-Intelligent Data Analytics for Terror threat prediction: Architectures, methodologies, techniques and applications. (Scopus Indexed)
5	CSE	Nikhil Sharma	Blockchain as a Solution for Security Attacks in NDNoT, SP IoT 2020: Security and privacy issues in IoT devices and sensor networks: Machine learning to the rescue- Elsevier (Scopus Indexed).
6	CSE	Nikhil Sharma	Predictive Analysis of Type 2 Diabetes using Hybrid ML Model & IoT, Security IoT 2020 (Research and practices on Security Paradigms and Applications of IoT)- CRC Press Taylor & Francis (Scopus Indexed).
7	CSE	Nikhil Sharma	Malware Threat Analysis of IoT Devices Using Deep Learning Neural Network Methodologies, IOTBC-2020 (Security and Trust Issues in Internet of Things: Blockchain to the rescue) - CRC Press Taylor & Francis (Scopus Indexed). ISBN 9780367514969
8	CSE	Nikhil Sharma	"Securing Biometric Framework with Cryptanalysis", (2021) Wiley-Intelligent Data Analytics for Terror threat prediction: Architectures, methodologies, techniques and applications. (Scopus Indexed)
9	CSE	Nikhil Sharma	Blockchain as a Life Saver of IoT: Applications, Security & Privacy Services and Challenges, IOTBC-2020 (Security and Trust Issues in Internet of Things: Blockchain to the rescue) - CRC Press Taylor & Francis (Scopus Indexed). ISBN 9780367514969

10	CSE	Nikhil Sharma	Applicability of Industrial IoT in Diversified Sectors, Multimedia Technologies in the Internet of Things Environment, Springer 2020. (Scopus Indexed)
11	CSE	Nikhil Sharma	Performance Evaluation Using Different Routing Protocols in MANETs, (2021)"Integration of WSNs into Internet of Things", CRC Press (Scopus Indexed). Electronic ISSN: 2692-8523
12	CSE	Nikhil Sharma	Analysis of Black-Hole Attack with Its Mitigation Techniques in Ad-hoc Network. (2020) Deep Learning Strategies for Security Enhancement in Wireless Sensor Networks Advances in Information Security, Privacy, and Ethics, 211-232. doi:10.4018/978-1-7998-5068-7.ch011.- IGI Global (Scopus Indexed).
13	CSE	Nikhil Sharma	Blockchain based Cultivating Ideas for Growth: A New Agronomics Perspective (2020) , Blockchain Applications for Secure IoT Frameworks: Technologies shaping the future, Bentham Science Press. (Scopus Indexed)
14	CSE	Nikhil Sharma	Cyber Security as a Life-changer of the Cyber World: Importance & Challenges in Modern Society, PRAVR2021 (Pattern Recognition for Augmented and Virtual Reality Using Machine and Deep Learning), IET. (Scopus Indexed)
15	CSE	Nikhil Sharma	IoT Enabled Technology in Secured Healthcare: Applications, Challenges & Future Directions, Cognitive Internet of Medical Things for Smart Healthcare: Services and Applications, 2020- Springer Nature. (Scopus Indexed)
16	CSE	Nikhil Sharma	Applicability of Blockchain Technology in Healthcare Sector: Applications, Challenges & Solutions. (2021) "Efficient Data Handling for Massive Internet of Medical Things: Healthcare Data Analytics" to be published by Series: Internet of Things - Technology, Communications and Computing (Springer).
17	CSE	Nikhil Sharma	Industrial Revolution: Blockchain as a Wave for Industry 4.0 and IIoT (2021) , Blockchain Applications for Secure IoT Frameworks: Technologies shaping the future, Bentham Science Press. (Scopus Indexed)
18	CSE	Nikhil Sharma	Applicability of Machine Learning Algorithms for Intelligent Farming (2021) , Advanced soft computing Techniques in Data Science, IoT and Cloud Computing, Springer. (Scopus Indexed)
19	CSE	Nikhil Sharma	An Integrated Approach of Blockchain and Big Data in Healthcare Sector (2021) , Applications of Machine Learning in Big-Data Analytics and Cloud Computing: River Publishers. (Scopus Indexed).
20	ECE	Abhijeet Kumar	Blockchain as a Life Saver of IoT: Applications, Security & Privacy Services and Challenges, IOTBC-2020 (Security and Trust Issues in Internet of Things: Blockchain to the rescue) - CRC Press Taylor & Francis (Scopus Indexed). ISBN 9780367514969
21	IT	Siddharth Gautam	Countermeasure the security in IoT Communication: SP IoT 2020: Security and privacy issues in IoT devices and sensor networks: Machine learning to the rescue, Elsevier. 5. 6. 7.
22	IT	Siddharth Gautam	Applicability of WSN and Biometric Models in the Field of Healthcare: Deep Learning Strategies for Security Enhancement in Wireless Sensor Networks, IGI Global 2019.
23	IT	Siddharth Gautam	Performance Evaluation Using Different Routing Protocols in MANETs, "Integration of WSNs into Internet of Things", CRC Press (Scopus Indexed). Electronic ISSN: 2692-8523
24	IT	Siddharth Gautam	Authentications & privacy schemes for VANETs: SP IoT 2020: Security and privacy issues in IoT devices and sensor networks: Machine learning to the rescue, Elsevier.
25	IT	Siddharth Gautam	Analysis of black hole attacks with its mitigation techniques in Ad-hoc Networks: Deep Learning Strategies for Security Enhancement in Wireless Sensor Networks, IGI Global 2019.
26	IT	Siddharth Gautam	Securing Biometric Framework With Cryptanalysis: Intelligent Data Analytics for Terror threat prediction: Architectures, methodologies, techniques and applications, Scrivenere Wiley 2020

| 27 | IT | Siddharth Gautam | An Integrated Approach of Blockchain & Big Data In Health Care Sector: Blockchain Technology for Data Privacy Management" (Series: Advances in Intelligent Decision-Making, Systems Engineering, and Project Management, CRC Press, Taylor & Francis, USA) 2020. |
| 28 | MAE | Md Ehsan Asgar | Kumar M., Ehsan Asgar M. (2021) Implementation of Regenerative Braking System in Automobiles. Advances in Electromechanical Technologies. Lecture Notes in Mechanical Engineering. Springer, Singapore. https://doi.org/10.1007/978-981-15-5463-6_53 |

• MoU'S WITH INDUSTRIES:-

SR. NO.	NAME OF COMPANY	ADDRESS	WEBSITE
1	NETWORK BULLSTUDY PVT. LTD.	SCO-9,10,11,12 -2nd & 3rd Floor, Above Vishal Mega Mart, Old Delhi Road, Sector - 14, Gurgaon, Haryana -122001	www.networkbulls.com
2	TATA POWER SOLAR SYSTEMS LIMITED	B12-13, Sector 04 Noida, Uttar Pradesh 201301	www.tatapowersolar.com
3	SCHOLIVERSE EDUCARE PVT. LTD.	B – 610,Unitech BusinessZone, Gurgaon, Haryana-122018	https://www.internshala.com
4	IMARTICUS PRIVATE LIMITED	Ground Floor, H Block, H-16, middle circle, Connaught Place, New Delhi -110001	https://www.imarticus.org
5	SHAPE MYSKILLS PRIVATE LIMITED	G- 14, Sector 3 Near Magic Bricks Noida Uttar Pradesh 203131	https://www.shapemyskills.in

18.   LOA AND SUBSEQUENT EOA TILL THE CURRENT:-

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

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

http://www.hmritm.ac.in/wp-content/uploads/2020/04/Account_Audit_Record.pdf