



# 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: - 8130643674, 8130643690, 8287461931, 828745369318

### MANDATORY DISCLOSURE ACADEMIC SESSION FOR: 2023 -24

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

Telephone : +918287461931,+918287453693

WebsiteAddress : www.hmritm.ac.in

E-Mail : info@hmritm.ac.in

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 Registration No. of the  
Society/Trust : Sh. Anil Kumar Gupta  
:1139, Book No. 4, Vol.2922

Telephone : +918287461931, +918287453693

Website Address : www.hmritm.ac.in

E-Mail :info@hmritm.ac.in

3. Name and Address of the Director/Principal : Dr. Vivek Chandra Pandey,  
: HMR Institute of Technology and Management

InstituteName : HMR Institute of Technology and Management  
Hamidpur Delhi-110088.

Telephone : +918287461931, +918287453693

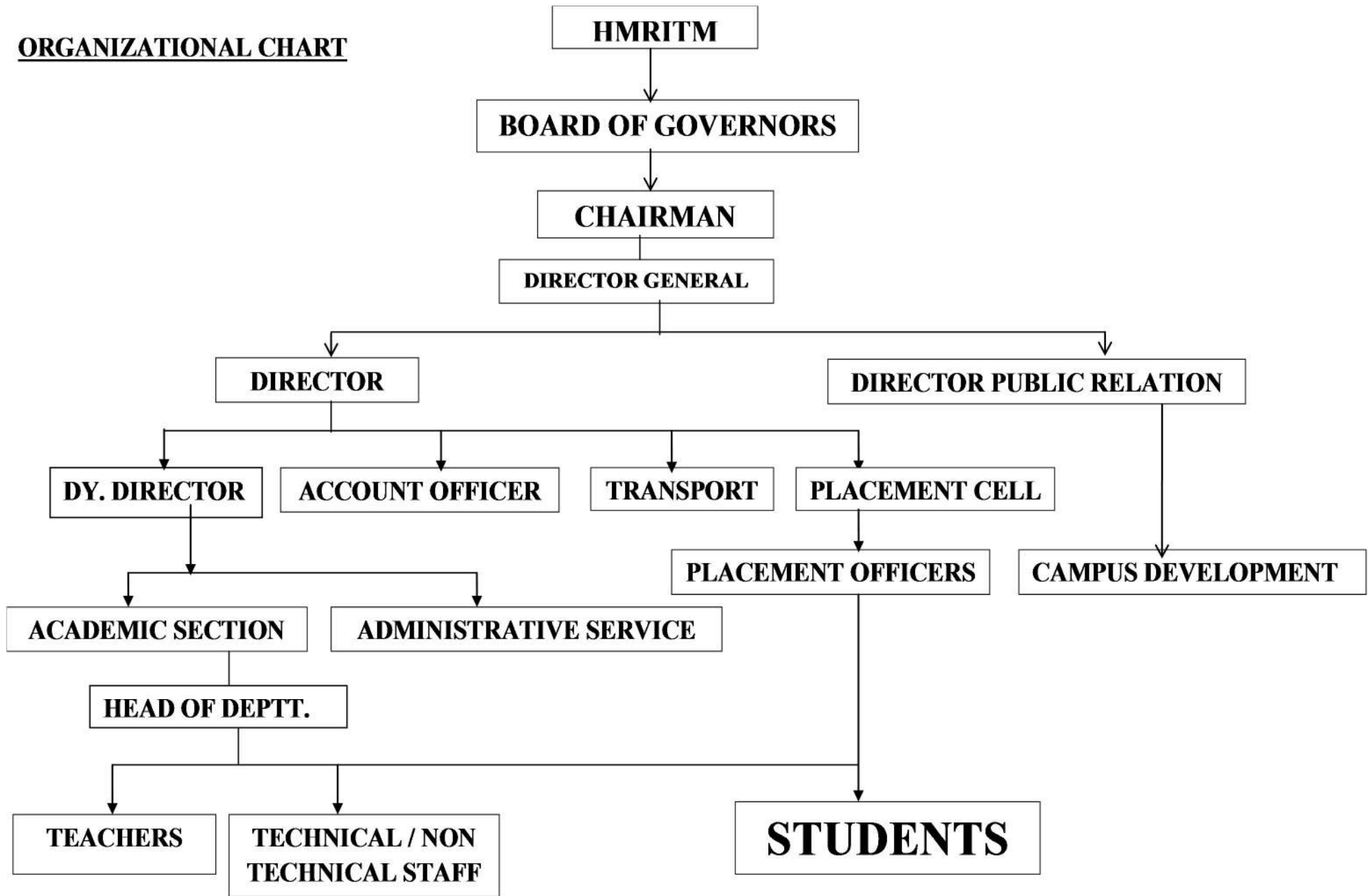
E-Mail : hmritmdirector@gmail.com

4. Affiliating University : GGSIP University, since 2002

Existing Programmes : B. Tech (Engineering & Technology)

### 5. GOVERNANCE:

**ORGANIZATIONAL CHART**



- Grievance Redressal Mechanism for Faculty, Staff and Students: -**

S. No.	Faculty Name	Designation	Contact No.
1	Dr. V. C. Pandey, Director	Chairperson	+918287461931, +918130643674, +918130643678
2	Dr. Shalini Gupta Professor	Member	
3	GGSIU Nominee (Professor Level)	Member	
4	Deputy Director Admin	DTTE, Member	

- Establishment of Anti-Ragging 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

Sr. No	Name	Designation	Contact No.
1	Prof. V.C. Pandey	Chairman	+918287461931, +918130643674, +918130643678
2	Sh. Balbir Singh	Member	
3	Dr. Shalini Gupta	Member	
4	Dr. Narender Kumar	Member	
5	Mr. Nitin Gupta	Member	
6	Dr. Sanjeev Uppal	Member	
7	Mr. Gyanender Gupta	Member	
8	Mr. Rajeev Ranjan	Member	
9	Pankaj Garg (Parent	Member	
10	Vineet Mohan (Student Representative) (1 <sup>st</sup> Year)	Member	
11	Ansh (Student Representative) (1 <sup>st</sup> Year)	Member	
12	Roshan Thakur (Student Representative) (2 <sup>nd</sup> Year)	Member	
13	Tushar Dalal (Student	Member	

14	Sachin Kumar(Student	Member	
15	Sujita Gahlot (NGO Member)	Member	
16	Mr. Vishal Sharma	Member	
17	Mr. Sagar	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 110036. 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	Dr. Uma Gautam, Dr. Ehsan Asgar, Mr. Thomas Joseph, Mr. Sagar,
2	First Floor	Mr. Nitin Kumar Gupta, Dr. Komal Bhardwaj, Dr. Archana Sahay, Mr. Saurabh Bisht,
3	Second Floor	Mr., Mr. Karam Veer, Ms. Renu Chaudhary, Ms. Anita Yadav, Dr. Taruna Sharma, Dr. Padmaja Panda, Mr. Vipin Kumar
4	Third Floor	Dr. Sanjeev Uppal, Ms., Ms. Rakhi, Ms. Shashi,
5	Library	Mr. Vishal, Ms. Mamta
6	Transport	Mr. Thomas + Transport Route Faculty
7	Canteen & Play Ground	Prof. V.C. Pandey, Sh. Balbir Singh, Dr. Suresh Kumar, Mr. Rajeev Ranjan, Mr. Rahul Chaudhary

#### **Functions of the Anti-Ragging Squad: -**

- The Anti-Ragging Squad shall be responsible for maintaining vigil, oversight and patrolling functions and shall remain mobile, alert and active at all times.
- It shall be the duty of the Anti-Ragging Squad to be called upon to make surprise raids on hostels, and other places vulnerable to incidents and having the potential for ragging and shall be empowered to inspect such places.

It shall also be the duty of the Anti-Ragging Squad to conduct an on-the-spot enquiry into any incidents of ragging referred to it by the Head of the institution or any member of the faculty or any member of the staff or any student or any parent or guardian or any employee of a service provider or by any other person, as the case may be; and the enquiry report along with recommendations shall be submitted to the Anti-Ragging Committee for action. Provided that the Anti-Ragging Squad shall conduct such enquiry observing a fair and transparent

procedure and the principles of natural justice and after giving adequate opportunity to the student or students accused of ragging and other witnesses to place before it the facts, documents and views concerning the incidents of ragging, and considerations such other relevant information as may be required.

- **Online Grievance Redressal Mechanism: -**

Link to online grievance portal: -

<https://hmritm.edgrievance.com>

- **Student Grievance Redressal Committee (SGRC):-**

S. No.	Faculty Name	Designation	Contact No.
1	Dr. V.C. Pandey	Director, Chairperson	+918287461931 +918130643674 +918130643678
2	Mr. Siroj Kumar Singh	Assistant Professor, Member	
3	Dr. Taruna Sharma	Associate Professor, Member	
4	Dr. Padmaja Panda	Associate Professor, Member	
5	Anushka Arora 01113302720	Student Representative	

- **OMBUDSMAN PERSON**

**For Academic Session 2023- 24**

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

- **Establishment of Internal Committee(IC): -**

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

S. No.	Faculty Name	Profession	Associated with	Contact No.
1	Dr. Shalini Gupta (Dy. Director)	Chairperson	HMRITM	+918287461931, +918130643674, +918130643678
2	Dr. Chinmayee Tripathi	Member	HMRITM	
3	Mr. Nitin Gupta	Member	HMRITM	
4	Mr. Vishal Sharma	Member	HMRITM	
5	Ms. Mamta Pawar	Member	HMRITM	
6	Ms. Sujata Gahlaut	Member	Assistant Director Youth Affairs DAPCU Incharge Delhi State AIDS Control	

			Society	
7	Dhananjay	Student	HMRITM	
8	Tanya Dalal	Student	HMRITM	
9	Nitish Meswal	Student	HMRITM	

• **Establishment of Committee for SC/ST: -**

S. No.	Name	Designation	Contact No.
1	Dr. Taruna Sharma	Associate Professor, Member	+918287461931, +918130643674, +918130643678
2	Mr. Siroj Kumar Singh	Teaching Faculty, Member	
3	Mr. Rajeev Ranjan	Teaching Faculty, Member	
4	Ms. Mansi Jatav	Teaching Faculty, Member	
5	Mr. Satbir Singh	Staff (Attendant)	

• **Internal Quality Assurance Cell (Academic Session 2023 - 24): -**

Sr. No	Members Name	Designation	Composite Title
1.	Dr. V.C. Pandey	Director,	Chairperson
2.	Sh. S.N. Jha	Ret. IAS Officer	Senior administrative officer
3.	Dr. Taruna Sharma	Associate Professor-1	Faculty Member
4.	Mr. Rajeev Ranjan	Assistant Professor-2	Faculty Member
5.	Mr. Gyanender Kumar	Assistant Professor-3	Faculty Member
6.	Ms. Uma Gautam	Assistant Professor-4	Faculty Member
7.	Dr. Padmaja Panda	Associate Professor-5	Faculty Member
8.	Dr. Chinmayee	Assistant Professor-6	Faculty Member
9.	Mr. Nitin Gupta	Assistant Professor-7	Faculty Member
10	Dr. Shalini Gupta	Dy. Director	Faculty Member
11	Sh. Balbir Singh Kundu	Director PR,	Member from Management
12	Mr. Rajesh Mann	Social worker,	Member Local society
13	Mr. K.D. Dabas	Industrialist, Amazon Consultant Engineers	Stake Holders
14	Dr. Brajesh Kumar Singh	Assistant Director CSTT, Ministry of Education,	Stake Holders

		Gov. of India	
15	Dr. Mohd. Ehsan Asgar	Assistant Coordinator	Coordinator IQAC

❖ **Equal Opportunity Facilities Cell: -**

S. No.	Name	Designation	Mobile No.
1	Dr. Sanjeev Uppal	Assistant Professor, Chairperson	+918287461931, +918130643674, +918130643678
2	Dr. S.S. Tomar	Medical Officer, Member	
3	Dr. Bindu Kapoor	Psychologist, Member	
4	Mr. Vipin Kumar	Assistant Professor, Member	
5	Mr. Sagar	DEO, Member	
6	Palak(CSE –Ist)	Student Representative	
7	Vineet Mohan (CSE – Ist)	Student Representative	
8	Mr. Pankaj Garg	Parent, Member	
9	Dr. Archana Sahay	Associate Professor, Convener	

**ROLE & Responsibility**

- 1.Implementing an Assessment.
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 itsworking.

**6. Name of the Programmes Approved by AICTE: B. Tech (Acad. Session 2023 - 24):**

Programme	Name of the Course	Course Duration	FullTime/ 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	30

Engineering and Technology	Electrical Engineering**	4	Full Time	30
Engineering and Technology	Mechanical Engineering**	4	Full Time	30
Engineering and Technology	Artificial Intelligence (AI) and Data Science	4	Full Time	60
Engineering and Technology	Artificial Intelligence (AI) and Machine Learning	4	Full Time	60
Engineering and Technology	Computer Science and Engineering (Cyber Security)	4	Full Time	30

**Note: \*\* Seats are not approved by GGSIPU.**

**Name of Programmes Accredited by NBA:Under Process**



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

Branch	CSE		ECE		EEE/ EE		MAE/ ME		IT	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
<b>2021-25 (JEE RANK)</b>	<b>786783</b>	<b>152103</b>	<b>474800</b>	<b>214680</b>	<b>571544</b>	<b>246727</b>	<b>643289</b>	<b>296806</b>	<b>336912</b>	<b>197076</b>

● **CUT OFF RANK OF STUDENTS FOR THE YEAR 2022-26: -**

CSE		ECE		IT		EE		ME		AI& DS		AI& ML		CSE(Cyber Security)	
Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
825780	165286	754825	403886	875053	221697	622729	622729	-	-	851333	270903	832420	320731	731619	246731

**CUT OFF RANK OF STUDENTS FOR THE YEAR 2023 - 27:**

CSE		IT		ECE		EE		ME		AI& DS		AI& ML		CSE(Cyber Security)	
Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1031750	200953	982333	309425	-	-	-	-	-	-	993099	218620	996459	328787	689329	224117

## Placement Facilities: -

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

## CAMPUS PLACEMENT RECORD LAST THREE YEAR: -

S. No.	Placement Year	No. of Students Placed	Minimum Salary	Average Salary	Maximum Salary
1	2023	36	2.25 LPA	4.2 LPA	11 LPA
2	2022	440	3.5 LPA	6.2 LPA	15 LPA
3	2021	389	1.38 LPA	4.1 LPA	35 LPA

7. **Faculty:** -The faculty of all streams is available on the link of website:

<http://www.hmritm.ac.in/wp-content/uploads/2023/02/DocScanner-27-Feb-2023-1-40-pm.pdf>

## 8. Profile of Director: -

<b>Personal details</b>	<b>Name:</b>	<b>Dr. Vivek Chandra Pandey</b>
	<b>Date of Birth:</b>	<b>21/09/1970</b>
	<b>Cell Number*:</b>	<b>9999054114</b>
	<b>STD code:</b>	<b>011</b>
	<b>Land Phone Number:</b>	<b>+918287461931</b>
	<b>Email:</b>	<b>hmritmdirector@gmail.com</b>
<b>Educational details</b>		
	<b>Doctorate Degree:</b>	<b>Yes</b>
	<b>Other Qualification's:</b>	<b>-</b>
	<b>Bachelor's Degree:</b>	<b>Bachelor of Engineering</b>
	<b>Master Degree:</b>	<b>Master of Engineering</b>
	<b>Field of Specialization:</b>	<b>Advanced Manufacturing System &amp; Supply Chain Management</b>
<b>Details Related to Profession</b>		
	<b>Date of joining the Institute:</b>	<b>22/5/2015</b>

	<b>Appointment Type:</b>	<b>Regular</b>
	<b>Exact Designation:</b>	<b>Director</b>

<b>Work Experience Details</b>	<b>Teaching Experience (Years):</b>	<b>24</b>
	<b>Research Experience (Years):</b>	<b>3</b>
<b>Other Details</b>	<b>Research Projects Guided - UG:</b>	<b>52</b>
	<b>Papers Published – National Level:</b>	<b>3</b>
	<b>Papers Published – International Level:</b>	<b>6</b>
	<b>Area of Specialization</b>	<b>Total Quality Management &amp; Six Sigma</b>
	<b>Course Taught</b>	<b>Operations and Supply Chain Management,</b>

**9. (i) Fee: -**

• **FEE STRUCTURE FOR NEW ADMISSIONS (For Batch 2023 onward)**

Revised fee structure as approved by State Fee Regulatory Committee, vide letter no. F.No. DHE 4(11) /5<sup>th</sup>SFRC/2021/1772-82, dated- 04-04-2022 is given below

	<b>B. Tech./ B. Tech.-L.E</b>
Tuition Fees	<b>1,11,000</b>
University Charges	<b>20000</b>
Security Deposit (Refundable)**	<b>10000</b>
Alumni fund**	<b>2000</b>

**9(ii) Scholarships: -**

<b>Scholarship</b>	
<b>1. Merit cum Means</b>	<b>e- District (Delhi Government)</b>
<b>2. Post Metric Scholarship</b>	<b>e- District (Delhi Government)</b>
<b>3. EWS Scholarship</b>	<b>GGSIU University</b>
<b>4. National Scholarship Portal(NSP)</b>	<b>Central Government</b>
<b>5. PMSSS</b>	<b>Central Government</b>

## 10. ADMISSION: -

### Number of seats sanctioned with the year of approval: -

Programmes	Name of the Course	Shift	Course Duration	Year Started as per AICTE	Full Time/ Part Time	Approved Intake 2023 – 24
Engineering & Technology	Computer Science and Engineering	1st Shift	4	2003	Full Time	120
Engineering & Technology	Information Technology	1st Shift	4	2003	Full Time	60
Engineering & Technology	Electronics & Communication Engg.**	1 <sup>st</sup> Shift	4	2003	Full Time	30
Engineering & Technology	Computer Science and Engineering	2nd Shift	4	2010	Full Time	60
Engineering & Technology	Electrical Engineering**	1st Shift	4	2021	Full Time	30
Engineering & Technology	Mechanical Engineering**	1st Shift	4	2021	Full Time	30
Engineering & Technology	Artificial Intelligence (AI) and Data Science	1s Shift	4	2022	Full Time	60
Engineering & Technology	Artificial Intelligence (AI) and Machine Learning	1st Shift	4	2022	Full Time	60
Engineering & Technology	Computer Science and Engineering (Cyber Security)	1st Shift	4	2022	Full Time	30

**Note: \*\* Seats are not approved by GGSIPU.**

**Category wise Admission 2023 - 24: -**

[illegible]



**Category wise Admission 2021-22:-**

[illegible]

## 11. ADMISSION PROCEDURE:

- B. Tech**

Events	Overview
Conducting body	Guru Gobind Singh Indraprastha University (GGSIPU)
Type of Admission	Engineering UG level
Eligibility Criteria	As specified in University Broucher
Application Process	Online
Online Registration and Submission of Online Application Form along with Registration Fee for admission in B. Tech. Programmes on the basis of JEE mains paper-I.	<a href="http://www.ipu.ac.in">http://www.ipu.ac.in</a>
website :	<a href="http://www.ipu.ac.in">http://www.ipu.ac.in</a>

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 in **B. Tech programme**.

- Lateral Entry B. Tech. Admission: -**

S. No	Name of CET	Abbreviated Name of CET	CET Code	Last Date of Application	CET DATE	CET Time	Date of Declaration of Result (latestby)
1	Lateral Entry to B.Tech. Programmes for Diploma holders (Admission is to the 2 <sup>nd</sup> year/ 3 <sup>rd</sup> semester of the 4 year degree programme of the batch admitted in the previous academic session, 2022 - 23)	LE B. TECH (DIP.)	128				
2	Lateral Entry to B.Tech. Programmes for B.Sc. Graduates (Admission is to the 2 <sup>nd</sup> year/ 3 <sup>rd</sup> semester of the 4 year degree programme of the batch admitted in the previous academic session, 2022 – 23)	LE B. Tech B. Sc.	129				

**Note: -**

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



• **Calendar for admission against Management Seats for A. S. 2023 - 24: -**

❖ **Admission for the Programme B. Tech (Code – 131)**

Activity	Date & Time
Registration	26 <sup>th</sup> August 2023
Display of Merit List	31 <sup>th</sup> August, 2023
1 <sup>st</sup> Round of Counselling	01 <sup>st</sup> September, 2023 10:00 am to 04:00 pm
Display of Vacancy Position	01 <sup>st</sup> September, 2023
2 <sup>nd</sup> Round of Counselling	02 <sup>nd</sup> September, 2023 10:00 am to 04:00 pm

Venue: Conference Room

HMR Institute of Technology and Management, Delhi- 110036

Time: 10:00 am to 04:00 pm

**12. (a) Eligibility Criteria & Admission Criteria (Programme B. Tech): -**

S.No	Name of CET	CET Code	Eligibility Criteria& Admission Criteria
1	B. Tech	131	<p><b>Eligibility Criteria:</b> 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 candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying examination.</p> <p><b>Admissions Criteria:</b> All applicants are required to appear in Joint Ent 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. The admissions would be based on the merit / rank in the JEE.</p>

**(b) Eligibility Criteria & Admission Criteria (Programme B. Tech L.E.): -**

S.No.	Name of Programme	CET Code	ELIGIBILITY CRITERIA & ADMISSION CRITERIA
1.	Lateral Entry to B. Tech. Programmes for Diploma holders	128	<p><b>Eligibility Criteria:</b> Three-years diploma (completed) in any of the following branches of Engg. /Technology with a minimum of 60% marks in aggregate* from any recognized Diploma awarding institute/university/board recognized by <b>AICTE</b>: -</p> <p>Computer Engg; Automobile Engg; Chemical Engg.</p> <p>Construction Engg, Electrical Engg, Electronics &amp; Communication Engg, Electronics, Instrumentation &amp; Control,</p>

			<p>Mechanical Engg., Maintenance Engg., Plastic Engg., Printing &amp; Publishing, Production Engg., Public Health &amp; Environmental Engg., Tool &amp; Die Making.</p> <p><b>Admissions Criteria:</b> Applicants must appear in the CET conducted. The admissions would be based on the merit / rank in the CET. Note: Candidates with Diploma in Architecture are not eligible for lateral entry to Engineering/Technology degree programme</p>
2.	Lateral Entry to B. Tech. Programmes for B.Sc. Graduates	129	<p><b>Eligibility Criteria: -</b></p> <p>B.Sc. Graduates with 60% marks in aggregate* with pass in Mathematics as a subject from any recognized University.</p> <p><b>Admissions Criteria: -</b></p> <p>Applicants must appear in the CET conducted. The admissions would be based on the merit / rank in the CET.</p>

### Minutes of meeting Acad. Session 2023 -24

Counseling for Management Quota seats in B. Tech programme was conducted on 1<sup>st</sup> Sep. 2023 (Friday) 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. Shalini Gupta	Member
3	Dr. Mohd. Ehsan Asgar	Member
4.	Dr. Uma Gautam	Member
5	Mr. Nitin Kumar Gupta	Member
6	Mr. Rajeev Ranjan	Member
7	Dr. Padmaja Panda	Member
8	Dr. Chinmayee Tripathi	Member
9	Mr. Vipin Kumar	Member

**List of Candidates applied and admitted during last two years, under Management Quota Admission –**

**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
Sector 16-C, Dwarka, New Delhi-110078  
Website: www.ipu.ac.in

Details of candidates who have applied for admission under Management Quota

Annexure "A"

Name of Institute :- HMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Acad. Session 2023-24

Name of Course / Programme: B-TECH

CET Code: 131

S.No	Name of the Candidate	IPU Application no.	JEE Application no.	JEE Roll No.	Jee Rank	Name of qualifying exam	% of qualifying exam	Father's name	Mother's name	Date of birth	Gender	Stream Applied
1	AAKASH RAGHAV	231030003666	230310021396	DL01012535	350644	12	88.20%	Vinay Raglav	Renu Raglav	27/09/2002	Male	CSE I, CSE II, IT, AIDS, AIML, CSE
2	ADITYA GOEL	231030005618	230310172623	DL01029242	971709	12	69%	Suresh Kumar Goel	Seema Goel	17/8/2005	Male	AIDS
3	ADITYA SOLANKI	231030002252	230310742771	DL01054793	636725	12	85.00%	Kuldeep Solanki	Kavita Rani	27/11/2004	Male	CSE I, CSE II
4	AKSHAT KARGETI	131230050943	230310495417	DL01040458	597839	12	72.60%	Bishan Datt Kargeti	Malshiwari Kargeti	30/06/2005	Male	CSE I, CSE II, IT
5	Akshat Tanwar	231030006452	230310008176	DL01011332	526362	12	70.00%	Naveen Kumar Tanwar	Geeta Tanwar	5/5/2005	Male	CSE I, CSE II
6	ANEEL KUMAR JENA	231030004815	230310118972	DL01030257	954022	12	71.40%	Rishi Kant Jena	Satyabhama Jena	12/03/2005	Male	AIML, AIDS
7	Anesha Choudhary	231030005865	230310194542	DL01032042	618844	12	76.80%	Davinder Kamboj	Hema Kamboj	28/06/2004	Female	CSE, IT
8	ANSH	131230001815	230310016188	DL01005163	818004	12	73.00%	SUSHEEL KUMAR	SAROJ	15/10/2005	Male	CSE I, CSE II
9	ARYAN SHARMA	131230026423	230320054038	DL01007485	660921	12	61.60%	Gaurav Sharma	Sheetal Sharma	15/02/2005	Male	CSE I, AIML, AIDS
10	Ayushi Dubey	231030006535	230320175945	DL01019273	226711	12	77.80%	B N Dubey	Poojam Dubey	25/12/2004	Female	AIML, AIDS
11	BHUVNESH RATURU	131230025990	230320088662	DL01051464	752061	12	69.80%	Pritamber Datt Raturi	Laxmi Raturi	27/05/2005	Male	CSE I, CSE II
12	DURGESH SHARMA	231030004529	230310197487	DL01009409	1073394	12	63.80%	Laxmi Nanyan Sharma	Karpesh Sharma	30/3/2007	Male	CSE I, AIML, AIDS
13	KHUSHI SRIVASTAVA	131230024930	230310540192	DL01015212	533782	12	74.40%	MANISH SRIVASTAVA	RUCHI SRIVASTAVA	16/08/2005	Female	CSE I, CSE II
14	Krishna Sharma	231030006492	230310206459	DL01001614	244836	12	80.60%	Vishnu Kumar Sharma	Rajni	18/09/2003	Male	CSE II, AIML

15	KUNDAN KUMAR JHA	131230019867	230310039277	BR07005704	388565	12	78.00%
16	KUSHAL MITTAL	131230068356	230310055718	DL01039854	399579	12	82.40%
17	NAVANK GUPTA	131230013814	230310033761	DL01035766	674926	12	65.00%
18	NAMAN PARASHAR	131230035147	230320172448	DL01006596	989129	12	63.80%
19	NEEL BALAYAN	231030004055	230320094850	DL01039475	932006	12	86.20%
20	Nishtha Kohli	131230003923	230310111984	DL01021310	234517	12	78.20%
21	Palak Goyal	131230010819	230310613774	DL01022347	587404	12	88.40%
22	PRIVANSHU MISHRA	131230018715	230310448924	DL01024259	247999	12	81.00%
23	PUNIT DABAS	131230018769	230310685479	DL01001155	529646	12	58.50%
24	RAVI KUNDU	231030001962	230320139722	DL01033762	709847	12	74.40%
25	RUPANSHI	131230008663	230370535083	DL01027404	697235	12	68.60%
26	SANJEEV BALAYAN	231030003871	230310675594	DL01021874	611325	12	67.20%
27	SARTHAQ GOEL	131230006548	230320331599	DL01039918	839813	12	69.40%
28	SARTHAQ MANN	231030005721	230310261226	DL01016574	690767	12	79.80%
29	SARTHAQ THAKUR	131230028212	230310796658	DL01005433	505579	12	79.40%
30	SHEREYA SAINI	131230026330	230310383092	DL01036678	713057	12	74.20%
31	SHERUTI CHAUDHAN	131230019189	230320025801	DL01038855	803132	12	78.60%
32	SHUBHAM KUMAR	131230013081	230310360637	UP01001996	493347	12	74.00%

SANTOSH JHA	SANGITA JHA	12/12/2004		Male	CSE I, CSE II
Sushil Mittal	Manisha Mittal	02/02/2004		Male	CSE I, CSE II
Nirajan Kumar Gupta	Seema Devi	19/4/2005		Male	AIDS
Hiran Prashar	Sarka Prashar	18/03/2003		Male	CSE I, AIDS
Sunder Singh	Manju	13/05/2006		Male	CSE
Rajeev Kohli	Annu Kohli	02/08/2004		Female	CSE, IT
Pareen Kumar	Nisha	19/06/2006		Female	AMIL, CYBER SECURITY
Ishwari Das	Rani Mishra	02/11/2006		Male	CSE I, CSE II
Ran Singh	Santosh	6/5/2005		Male	CSE I, CSE II, IT
Rajender Singh Kundra	Sunil Kumari	08/12/2005		Male	CSE I, CSE II
Bhupesh Kumar	Geeta	18/6/2005		Male	CSE I
Sarthi Kumar	Savita	16/9/2005		Male	IT
Lalit Goel	Rachna Goel	11/11/2005		Male	AMIL, AIDS
Sanjeev Mann	Savita	23/07/2005		Male	CSE I, CSE II
	Vibha Thakur	09/02/2005		Male	CSE I, CSE II
Pankaj Kumar	Balkrishna Saini	03/02/2003		Female	CSE I, CSE II
Padmaj Singh	Poonam Chaudhan	26/10/2005		Female	CSE I, CSE II
Ranadhar Kumar	Sanjeeva Devi	30/12/2004		Male	CSE I, CSE II



33	Swastik Arora	231030004025	230310054949	DL01002328	647097	12	72.20%
34	TANISHK BISHT	131230002076	230310787819	DL01002814	367532	12	73.40%
35	VANSH GUPTA	131230005551	230310232939	DL01001937	497671	12	77.00%
36	VASU YADAV	231030005954	230310187500	DL01028395	610590	12	69.60%
37	YAJAT SINGH	231030000457	230310387891	DL01033895	856667	12	79.20%
38	Yash Jasoria	231030004900	230310157182	DL01030327	430121	12	78.60%

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Director  
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Haridwar, Delhi-110036

Samdeep Arora	Saguna Arora	04/05/2005		Male	CSE, IT
MANJEET SINGH BISHT	USHA BISHT	02/06/2005		Male	CSE I, CSE II
ASHOK GUPTA	POONAMI GUPTA	04/11/2005		Male	CSE I, CSE II
Rajeev Yadav	Vinita Yadav	09/06/2005		Male	AIMNL
Sunil Kumar	Anu	18/10/2005		Male	CSE I, CSE II, AIMNL
Satish Kumar Jasoria	Rekha	25/05/2005		Male	CSE II, AIMNL



# **GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**

## **Details of candidates who have been admitted under Management Quota**

**Annexure "B"**  
Acad. Session 2023-24

**Name of Course / Programme: B-TECH (IT & 2nd shift)**  
**CET Code: 141**

S.No	Name of the Candidate	HTU Application No.	JEE Application No.	JEE Roll No.	JEE Rank	Name of candidate	% of qualified / degree	Admission date	Admission category
1	KANASH KACHAY	210200000000	250100021000	1801012340	108044	12	88.20%	1/9/23	GMN
2	NEEL BALAYAN	210200000000	250100000000	1801000015	603580	12	80.20%	1/9/23	GMN
3	ANVITA SONI	210200000000	250100000000	1801000000	603725	12	81.00%	1/9/23	GMN
4	ANURAG MITAL	210200000000	250100000000	1801000000	603725	12	81.00%	2/9/23	GMN
5	ANURAG MITAL	210200000000	250100000000	1801000000	603725	12	81.00%	1/9/23	GMN
6	SARITHA MALAN	210200000000	250100000000	1801000000	603725	12	79.80%	1/9/23	GMN
7	SARITHA MALAN	210200000000	250100000000	1801000000	603725	12	79.80%	1/9/23	GMN
8	V. K. K. K. K.	210200000000	250100000000	1801000000	603725	12	79.80%	1/9/23	GMN
9	SARITHA MALAN	210200000000	250100000000	1801000000	603725	12	79.80%	2/9/23	GMN
10	SARITHA MALAN	210200000000	250100000000	1801000000	603725	12	79.80%	2/9/23	GMN
11	SARITHA MALAN	210200000000	250100000000	1801000000	603725	12	79.80%	2/9/23	GMN

Father's name	Mother's name	Date of birth	Last Name	Gender	Stream	Shift	Remarks
Vijay Rajgop	Hem Rajgop	27/08/2002	INDRITHI	Male	CSE-IT	1st	PU S No 774
Sandeep Singh	Madhu	11/09/2000	INDRITHI	Male	CSE-IT	1st	PU S No 818
Kuldeep Soodhi	Kavita Rani	27/11/2001	INDRITHI	Male	CSE-IT	1st	PU S No 633
Sudhdeep Soodhi	Manisha Soodhi	02/02/2004	INDRITHI	Male	CSE-IT	1st	
Induvar Das	Rani Roshni	02/11/2000	INDRITHI	Male	CSE-IT	1st	
Sandeep Meena	Savita	21/07/2000	INDRITHI	Male	CSE-IT	1st	PU S No 845
	Vidya Prabhu	09/02/2000	INDRITHI	Male	CSE-IT	1st	
Sudhdeep Soodhi	Manisha Soodhi	02/02/2004	INDRITHI	Male	CSE-IT	1st	PU S No 845
SARITHA MALAN	SARITHA MALAN	12/12/2000	INDRITHI	Male	CSE-IT	1st	
SARITHA MALAN	SARITHA MALAN	12/12/2000	INDRITHI	Male	CSE-IT	1st	
SARITHA MALAN	SARITHA MALAN	12/12/2000	INDRITHI	Male	CSE-IT	1st	

12	KHUSHI SRIVASTAVA	13123004990	230310540192	DL01015112	531782	12	74.42%	1/9/23	GEN
13	RAVI KUNDU	231030001962	230320159722	DL01033762	708847	12	74.42%	1/9/23	GEN
14	SHEEVA SANG	13123006330	230310330392	DL01030678	713057	12	74.29%	2/9/23	GEN
15	SURESHAM KUMAR	131230013081	230310300637	UP01011996	493347	12	74.00%	2/9/23	GEN
16	TANSEKH BISHT	131230002076	230310787819	DL01002814	367532	12	73.42%	2/9/23	GEN
17	ANSH	131230001819	230310016188	DL01005163	818004	12	73.00%	1/9/23	GEN
18	AKSHAT KARGATI	131230030943	230310495417	DL01040458	597839	12	72.80%	1/9/23	GEN
19	ANEKH KUMAR JENA	231030004815	230310118972	DL01030257	954022	12	71.40%	1/9/23	GEN
20	BHUVNESH RATHUR	131230025990	230320088662	DL01031464	752061	12	69.80%	1/9/23	GEN
21	VASU YADAV	231030003954	230310187500	DL01028395	610590	12	69.60%	1/9/23	GEN
22	SARTHAQ GOEL	131210006348	230320311599	DL01039918	829813	12	69.40%	1/9/23	GEN
23	ADITYA GOEL	231030005648	230310172623	DL01029242	971709	12	69%	1/9/23	GEN

MANISH SRIVASTAVA	RUCHI SRIVASTAVA	16/08/2005		HABITUM	Female	CSE I	1st	
Rajender Singh Kundu	Sand Kumar	08/12/2005		HABITUM	Male	CSE II	II nd shift	PUS. NO 622
Pooja Kumar	Baktesh Singh	03/02/2003		HABITUM	Female	CSE I	1st Shift	
Ramchander Kumar	Sangeeta Devi	30/12/2004		HABITUM	Male	CSE II	II nd shift	
MANJEET SINGH BISHT	USHA BISHT	02/06/2005		HABITUM	Male	CSE II	II nd shift	
SUSHIL KUMAR	SAROU	15/10/2005		HABITUM	Male	CSE I	1st	
Bishan Dutt Kargati	Umeshwari Kargati	30/06/2005		HABITUM	Male	IT	1st	
Rishi Kumar Jena	Sangabhum Jena	12/03/2005		HABITUM	Male	ALCML	1st	PUS. NO 803
Pranab Dutt Rathur	Laxmi Rathur	27/05/2005		HABITUM	Male	CSE I	1st	
Rajeev Yadav	Vishal Yadav	08/06/2005		HABITUM	Male	ALCML	1st	PUS. NO 1003
Lalit Goel	Rachna Goel	11/11/2005		HABITUM	Male	ALCML	1st	
Surend Kumar Goel	Seema Goel	17/8/2005		HABITUM	Male	AIDS	1st	PUS. NO 977



24	PUNIT DABAS	131230018769	230310685479	DL01001155	529646	12	68.80%	1/9/23	GEN
25	RUPANSH	13123008663	230370535083	DL01027404	697235	12	68.60%	1/9/23	GEN
26	SAHDEV BALAYAN	231030003871	230310675594	DL01021874	611325	12	67.20%	1/9/23	GEN
27	MAVANK GUPTA	131230013814	230310033761	DL01035766	674926	12	65.00%	1/9/23	GEN
28	DURGESH SHARMA	231030004529	230310197487	DL01009409	1073394	12	63.80%	1/9/23	GEN
29	NAMAN PARASHAR	13123003147	230320172448	DL01006596	989129	12	63.80%	1/9/23	GEN
30	ARVYN SHARMA	131230026423	230320054038	DL01007485	660921	12	61.60%	2/9/23	GEN

Prof. V. C. Pandey  
Director

Director  
HAR Institute of  
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Haridwar, Delhi-110033

Ran Singh	Santosh	6/9/2005	HARITM	Male	IT	1st	
Bhupesh Kumar	Geeta	18/6/2005	HARITM	Male	CSE I	1st	
Satish Kumar	Savita	16/9/2005	HARITM	Male	IT	1st	IPU S. NO 793
Nirajan Kumar Gupta	Seema Devi	19/4/2005	HARITM	Male	AIDS	1st	
Laxmi Narayan Sharma	Kripesh Sharma	30/3/2007	HARITM	Male	AI&DS	1st	IPU S. NO 871
Hiran Prashar	Sarika Prashar	18/03/2003	HARITM	Male	AI&DS	1st	
Gaurav Sharma	Snehal Sharma	15/02/2005	HARITM	Male	AI&NL	1st	





**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
Sector 16-C, Dwarka, New Delhi-110078  
Website: www.ipu.ac.in

**Details of candidates who have applied for admission under Management Quota**  
**Name of Institute :- HMIR INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  
**Name of Course / Programme: B-TECH**  
**Acad. Session 2022-23**

**CET Code: 131**

S.No	Name of the Candidate	IPU Application no.	JEE Application no.	JEE Roll No.	Jee Rank	Name of qualifying exam/ degree	% of qualifying exam/ degree*	Father's name	Mother's name	Date of birth	Gender	Stream Applied
1	Yash Mann	147220000884	220310511055	HR03002097	174101	12th	92.3	NIRAJ MANN	SARITA	28/01/2003	M	IT
2	Ashutosh Jha	147220000193	220310281323	DL01019650	208710	12th	88	RAJESH KUMAR JHA	MANITA JHA	19/07/2004	M	CSE-I
3	Keshav Rana	147220000186	220310182136	DL01013396	650448	12th	86.25	JAIPAL I	ANITA RANA	21/05/2004	M	CSE-I
4	Prateek Sharma	147220000175	220310101648	DL01004837	410387	12th	82.6	PURUSHOT SHARMA	ANJU SHARMA	05/12/2004	M	CSE-I
5	Shyam Sunder Paudel	147220001116	220320029249	DL01001686	798442	12th	82	LOKNATH PAUDEL	KAMILA	22/07/2003	M	CSE-I
6	Nishant	1472200001070	220310536799	DL01003004	247519	12th	79.6	NAGENDRA SINGH	SAVITA	26/04/2004	M	CSE-I
7	Kanishka Jain	147220000183	220310065605	DL01016154	327035	12th	77.6	SAPAN JAIN	MONIKA JAIN	06/09/2004	F	CSE-II
8	Mayank	1472200001307	220310771163	DL01020507	650644	12th	76.6	VIJENDER	RENU VERMA	31/07/2003	M	CSE-I

*[Handwritten signature]*


9	Pujanya Sharma	147220001182	220310490077	DL01008447	560944	12th	76.8
10	Divyansh Gupta	147220000165	220310005748	DL01004877	255652	12th	75.6
11	Sakshi Singh	147220000085	220310220377	DL01006692	625113	12th	75.6
12	Sameer Mann	147220000142	220320099775	DL01014767	633784	12th	73
13	Tanisha	147220000969	220320151946	DL01009572	708882	12th	71.8
14	Nimish Sharma	147220000156	220310704853	DL01021152	750667	12th	71
15	Priyanshu Singh Kakuth	147220000399	220310168859	DL01001452	856656	12th	70.8
16	Ashish Kumar Mahad	147220000172	220320006498	DL01027720	880095	12th	69
17	Subani Singh	147220000873	220310310040	DL01033470	408281	12th	68.4
18	Lakshay Sharma	147220001216	220310759208	DL01003566	534232	12th	71.3
19	Daksh Mann	147220000162	220310660893	DL01021346	363406	12th	67.4
20	Apoorva Bhalla	147220000294	220310214208	DL01006894	520928	12th	65

VINAY KUMAR SHARMA	VASUDHA SHARMA	18/12/2003		M	CSE-II
RAJ KUMAR GUPTA	SHALINI GUPTA	20/03/2004		M	CSE-II
NAROTTAM KUMAR SINGH	RITU SINGH	27/10/2004		F	CSE-II
NARENDER SINGH	SHEETAL MANN	26/09/2004		M	CSE-II
SUSHIL GUPTA	RENUKA	19/09/2004		F	AI & DS
KAVINDER SHARMA	SHELLY SHARMA	27/10/2003		M	IT
PAPPU SINGH KAKUTH	NEETU KAKUTH	23/12/2002		M	CSE-I
JITENDER KUMAR MAHATO	REKHA DEVI	26/08/2003		M	CSE-I
BINAY KUMAR SINGH	SIMPAL SINGH	09/05/2004		F	CSE-I
RAJEEV	HENILATA	16/12/2002		M	CSE (CYBER SECURITY)
RAGHUVENDER SINGH MANN	POOJA MANN	20/03/2005		M	CSE-I
AMIT BHALLA	JYOTI BHALLA	03/09/2004		F	CSE-I

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21	Ayush Kumar	147220001039	220310544169	HR04000588	479673	12th	64.8
22	Utsav	147220000197	220310914512	DL01022626	539293	12th	64.6
23	Maresh	147220001005				12th	74
24	Mayank Bhargava	147220000737				12th	67.6
25	Samarth Arora	147220000190				12th	86
26	Karrik Madan	147220001000				12th	82.6
27	Nirmal Sharma	147220000156				12th	71
28	Bhavyanshu Sharma	147220000879				12th	72
29	Kritika Jain	147220000842				12th	85.4

TARRESHWAR PRASAD	PHOOL DEVI	07/01/2005		M	CSE-I
SANTRAMI	POONAMI	09/08/2004		M	ECE
ANIL KUMAR	ANITA DEVI			M	
VIKAS KUMAR	NILAM DEVI			M	
AVINASH	SANGEETA			M	
DEEPAK KUMAR	RAJESH BALA			M	
KAVINDER SHARMA	SRELLY SHARMA			M	
VIJAY KR SHARMA	TANYI SHARMA			M	
NAVEEN KUMAR JAIN	KAVITA JAIN			M	

  
 Pooja Pandey  
 Director  
 HMR Institute of  
 Technology & Management  
 Hamidpur, Delhi-110038



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Details of candidates who have been admitted under Management Quota

Annexure "B"

Name of Course / Programme: B-TECH (1st and 2nd shift)  
Name of Institute :- HNR INSTITUTE OF TECHNOLOGY AND MANAGEMENT  
CET Code: 131

Acad. Session 2022-23

S.No	Name of the Candidate	IPU Application no.	JEE Application no.	JEE Roll No.	Jee Rank	Name of qualifying exam / degree	% of qualifying exam degree	Admission date	Admission category
1	Utsav	147220000197	220310914512	DL01021626	539293	12th	64.6	07/11/2022	GEN
2	Ayush Kumar	147220001039	220310544169	HR04000688	479673	12th	64.8	07/11/2022	OBC
3	Apoorva Bhalla	147220000294	220310214208	DL01000694	520928	12th	65	07/11/2022	GEN
4	Daksh Mann	147220000162	220310660893	DL01021346	363406	12th	67.4	09/11/2022	GEN
5	Subani Singh	147220000873	220310310040	DL01033470	408281	12th	68.4	11/11/2022	GEN
6	Ashish Kumar Mahato	147220000172	220320006498	DL01027720	880095	12th	69	09/11/2022	GEN
7	Priyanshu Singh Kakush	147220000399	220310168859	DL01001452	856656	12th	70.8	07/11/2022	OBC
8	Nimish Sharma	147220000156	220310704883	DL01021152	750667	12th	71	07/11/2022	GEN
9	Lakshay Sharma	147220001216	220310759208	DL01003566	534232	12th	71.3	07/11/2022	GEN
10	Tanisha	147220000969	220320151946	DL01009572	708882	12th	71.8	07/11/2022	GEN
11	Sanwer Mann	147220000142	220320099775	DL01014767	633784	12th	73	07/11/2022	OBC

Father's name	Mother's name	Date of Birth	Inst. Name	Gender	Stream Allotted	Shift
SANTRAM	POONAM	09/08/2004	HNRITM	M	ECE	
TARKESHWAR PRASAD	PHOOL DEVI	07/01/2005	HNRITM	M	CSE-I	
AMIT BHALLA	JYOTI BHALLA	03/09/2004	HNRITM	F	CSE-I	
RAGHUVENDE R SINGH MANN	POOJA MANN	20/03/2005	HNRITM	M	CSE-I	
BINAY KUMAR SINGH	SIMPAL SINGH	09/05/2004	HNRITM	F	CSE-I	
JITENDER KUMAR MAHATO	REKHA DEVI	26/08/2003	HNRITM	M	CSE-I	
PAPPU SINGH KAKUSH	NEETU KAKUSH	23/12/2002	HNRITM	M	CSE-I	
KAJINDER SHARMA	SHELLY SHARMA	27/10/2003	HNRITM	M	IT	
RAJEEV	HEMLATA	16/12/2002	HNRITM	M	CSE (CYBER SECURITY)	
SUSHIL GUPTA	RENUKA	19/09/2004	HNRITM	F	AI & DS	
NARENDER SINGH	SHEETAL MANN	26/09/2004	HNRITM	M	CSE-II	2nd shift

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12	Dipansh Gupta	147220000165	220310005748	DL01004877	255652	12th	75.6	07/11/2022	GEN
13	Sakshi Singh	147220000085	220310220377	DL01006692	625113	12th	75.6	07/11/2022	GEN
14	Megank	147220001307	220310771163	DL01020507	650644	12th	76.6	12/11/2022	OBC
15	Poojan Sharma	147220001182	220310490077	DL01008447	560944	12th	76.8	13/11/2022	GEN
16	Kanishka Jain	147220000183	220310065605	DL01016154	327035	12th	77.6	07/11/2022	GEN
17	Nikhant	147220001070	220310536799	DL01003004	247519	12th	79.6	07/11/2022	OBC
18	Shravan Sunder Paudel	147220001116	220320029249	DL01001686	798442	12th	82	07/11/2022	GEN
19	Prateek Sharma	147220000175	220310101648	DL01004837	410387	12th	82.6	07/11/2022	GEN
20	Keshav Rana	147220000186	220310182136	DL01013296	650448	12th	86.25	07/11/2022	GEN
21	Ashutosh Jha	147220000193	220310281323	DL01019650	208710	12th	88	07/11/2022	GEN
22	Yash Mann	147220000884	220310511055	HR03002097	174101	12th	92.3	07/11/2022	GEN

RAJ KUMAR GUPTA	SHALINI GUPTA	20/03/2004	HMRTM	M	CSE-II	2nd shift
NAROTTAM KUMAR SINGH	RITU SINGH	27/10/2004	HMRTM	F	CSE-II	2nd shift
VUENDER	RENU VERMA	31/07/2003	HMRTM	M	CSE-I	
VILAV KUMAR SHARMA	VASUDHA SHARMA	18/12/2003	HMRTM	M	CSE-II	2nd shift
SAPAN JAIN	MONIKA JAIN	06/09/2004	HMRTM	F	CSE-II	2nd shift
NAGENDRA SINGH	SAVITA	26/04/2004	HMRTM	M	CSE-I	
LOKSATH PAUDEL	KANILA	22/07/2003	HMRTM	M	CSE-I	
PURSHOTAM SHARMA	ANJU SHARMA	05/12/2004	HMRTM	M	CSE-I	
JAIPAL RANA	ANITA RANA	21/05/2004	HMRTM	M	CSE-I	
RAJESH KUMAR JHA	MANITA JHA	19/07/2004	HMRTM	M	CSE-I	
NIRAJ MANN	SARITA	28/01/2003	HMRTM	M	IT	





**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
Sector 16-C, Dwarka, New Delhi-110078  
Website: www.ipu.ac.in

Details of candidates who have applied for admission under Management Quota

Annexure "A"

Name of Institute :- HMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Acad. Session 2021-22

Name of Course / Programme: B-TECH

CET Code: 131

S.No	Name of the Candidate	IPU Application no.	JEE Application no.	JEE Roll No.	Jee Rank	Name of qualifying exam / degree	% of qualifying exam / degree*
1	SANYAM DIXIT	131211911150	210330007588	DL01016833	219203	12	73
2	MOHINISH SONI	131211903610	210310823437	DL01013183	666461	12	73
3	DIHANANJAY GARG	131211928575	210310184685	HR04000582	572238	12	75
4	SHREYA	131211904736	210310100467	DL01005318	333615	12	72
5	ARVAMAN MATTHUR	131211903601	210310330169	DL01021767	743137	12	87
6	VASU GUPTA	131211904144	210310076940	DL010000456	485772	12	72

Father's name	Mother's name	Date of birth	Gender	Stream Applied
SANYAM KUNDIAR DIXIT	SEEMIA DIXIT	31/03/2003	MALE	CSE - I
RAJEEV SONI	LATA SONI	20/03/2003	MALE	CSE - I
PANKAJ GARG	SARIKA GARG	19/08/2002	MALE	CSE - I
SHIVANI PRAKASH	KALPANA	17/10/2003	FEMALE	CSE - I
VIKAS MATTHUR	ANJANA MATTHUR	09/12/2002	MALE	CSE - I
MANOJ KUNDIAR GUPTA	MANJU GUPTA		MALE	CSE - I

13/07/2023  
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Annex. 2

7	HARDIK DAGAR	131211913076	210310532453	DL01020710	6895.88	12	70
8	VASHI SHARMA	131211902661	210310024394	DL01012188	193681	12	86
9	SINIRAN DABAS	131211912607	210310115337	DL010003811	565659	12	79
10	DHIRUV SHARMA	131211904261	210320015388	DL01025385	452376	12	80
11	CARINIA BHATIA	131211916693	210310240336	DL01017859	291485	12	74
12	ROHIAN SHARMA	131211907558	210310648997	DL01013506	742496	12	90
13	PYUUSHI GALUR	131211906622	210310268793	DL01020617	438912	12	80
14	ARYAN SURYAVANS III	131211901702	210310356598	DL01012720	319767	12	89
15	NIHARIKA PANWAR	131211925450	210310249851	DL01024831	347987	12	75

DEVENDE R SINGH DAGAR	USHA	29/07/2003	MALE	CSE - I
GOPAL KRISHAN SHARMA	SUSHMA SHARMA	10/01/2003	MALE	CSE - I
ANIL KUMAR	RAJ BALA MANN	26/09/2004	FEMALE	CSE - I
manoj kumar sharma	sunita sharma	27/11/2003	MALE	CSE - I
GURVIND RA BHATIA	PREETI BHATIA	12/04/2004	FEMALE	CSE - I
SUDHIR SHARMA	JAI SHREE SHARMA	29/07/2003	MALE	CSE - I
RAVINDE R KUMAR SINGH	DEEPA	02/11/2003	MALE	CSE - II
MUKESH KUMAR	RITU	15/10/2003	MALE	CSE - II
BIJAL PANWAR	CHAMPA	16/05/2003	FEMALE	CSE - II

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Hamidpur, Delhi-110036

16	KRISHI BHARGAVA	131211925922	210310758493	DL01015309	700401	12	56
17	KARISHMA VARSHNEY	131211912086	210310622835	DL01010588	642560	12	88
18	MAVANK KUMAR GRADE	131211900905	210310116878	DL01004239	524996	12	75
19	PRAKHAR SINGH	131211925130	210320050461	DL01028696	441858	12	60
20	SIDDHANT TIWARI	131211908880	210310093728	DL01020937	504366	12	88
21	ANJALI SINGH	131211928019	210310058188		679130	12	75
22	PRYUSHI KUMAR SALUDA	131211900648	210310023754	DL01018599	411379	12	74
23	PALAK JHA	131211915324	210310527277	DL01021361	506330	12	82
24	SHUBHANI JANGRA	131211920041	210310353503	DL01024356	452866	12	68

VIPUL BHARGAVA	NTA BHARGAVA	14/12/2003		MALE	CSE - II
BIJUNES II VARSHNEY	REKHA VARSHNEY	08/12/2003		FEMALE	CSE - II
SUNIL KUMAR GRADE	KAVITA	16/12/2003		MALE	CSE - II
PAYVAN SINGH	SARAJ SINGH	19/01/2003		MALE	B.TECH (IT)
ALAV KUMAR TIWARI	VANDANA TIWARI	06/07/2003		MALE	IT
DEVENDR A KUMAR SINGH	SUMITRA DEVI	26/09/2003		FEMALE	IT
ANIL KUMAR SALUDA	SATYAWATI	14/08/2003		MALE	IT
SANTOSH JHA	RANJU JHA	21/08/2003		FEMALE	IT
ANIRIK SINGH	SUNITA	09/09/2003		MALE	IT


Technical Management  
Hamidpur, Delhi-110036



25	HARSH BHARDWAJ	131211900444	210310019296	DL01008540	377560	12	80.33
26	HARSH CHAUDHAN	131211921688	2103104478233	DL01027902	263698	12	80

DINESH	MEENA	11/08/2021		MALE	ECE
RAJPAL SINGH	POONAM CHAUDHAN	03/06/2003		MALE	ECE

Prof. V C Pandey  
Director

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

# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Details of candidates who have been admitted under Management Quota  
Name of Institute :- IIMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Annexure "B"  
Acad. Session 2021-22

Name of Course / Programme: B-TECH  
CET Code: 131

S.N.	Name of the Candidate	IPU Application no.	JEE Application no.	JEE Roll No.	Jee Rank	Name of candidate	% of qualifying exam / correct	Admission date	Admission category
1	SANYANI DINIT	131211911150	21033007558	DL01016533	219203	12	73	08/11/2021	GEN
2	MOHINISH SONI	131211903610	21031052337	DL01013183	666461	12	75	08/11/2021	GEN
3	SHREYA	131211904736	210310100467	DL01005318	33615	12	72	08/11/2021	GEN
4	ARYAMAN MATTHUR	131211903691	210310330169	DL01021767	743137	12	87	08/11/2021	GEN
5	VASU GUPTA	131211904144	210310076940	DL01000456	485772	12	72	08/11/2021	GEN
6	PIYUSH GUER	131211906622	210310268793	DL010120617	438912	12	80	08/11/2021	GEN
7	ARYAN SORAYANA NSH	131211901702	210310356598	DL01012720	319767	12	89	08/11/2021	GEN
8	PRENHAR SINGH	131211925130	210320050461	DL01038696	441858	12	60	08/11/2021	GEN
9	SIDDHANT TIWARI	131211900880	210310093728	DL01020937	501366	12	88	08/11/2021	GEN

Father's name	Mother's name	Date of birth	Insc. Name	Gender	Stream Allotted	Shift
SANJAY KUMAR DINIT	SEEMA KUMAR DINIT	31/03/2003	INDRIM	MALE	CSE	I
RAJEEV SONI	LATA SONI	20/03/2003	INDRIM	MALE	CSE	I
SHIVANI PRAKASH	KALPANA	17/10/2003	INDRIM	FEMALE	CSE	I
VIKAS MATTHUR	ANJANA MATTHUR	09/12/2002	INDRIM	MALE	CSE	I
MANOJ KUMAR GUPTA	MANJU GUPTA	13/07/2003	INDRIM	MALE	CSE	I
RAVINDR KUMAR SINGH	DEEPA	02/11/2003	INDRIM	MALE	CSE	II
ADITHYAN KUMAR	RITU	15/10/2003	INDRIM	MALE	CSE	II
PAWAN SINGH	SAROD SINGH	19/04/2003	INDRIM	MALE	II	I
ALAY KUMAR TIWARI	VANDY TIWARI	06/07/2003	INDRIM	MALE	II	I

Director  
IIMR Institute of Technology and Management  
Haryana, Gurgaon-122003

# Annex-3

10	ANJALI SINGH	131211928019	210310058188		679130	12	75	08/11/2021	GEN
11	PIYUSH KUMAR SALUJA	131211900648	210310023754	DL01018599	411379	12	74	08/11/2021	SC
12	HARSH J	131211900444	210310019296	DL01008540	377560	12	80.33	08/11/2021	OBC
13	HARSH CHAUDHAN	131211921688	2103100478233	DL01027902	263698	12	80	08/11/2021	GEN
14	HARDIK DAGAR	131211913076	210310532453	DL01020710	689548	12	70	22/11/2021	GEN
15	VASHI SHARMA	131211902661	210310024354	DL01012188	193681	12	86	22/11/2021	GEN
16	NIHARIKA PANWAR	131211925450	210310249851	DL01024831	347987	12	75	22/11/2021	GEN
17	KRISHI BHARGAVA	131211925922	210310788493	DL01015309	700401	12	56	22/11/2021	GEN
18	MAVANK KUMAR GRADE	131211900905	210310116878	DL01004239	524996	12	75	22/11/2021	GEN
19	PALAN JHA	131211915324	210310527277	DL01021361	506430	12	82	22/11/2021	GEN
20	SUBHANI JANGRA	131211920041	210310353503	DL01024356	452866	12	68	22/11/2021	OBC

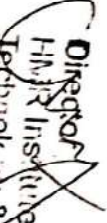
DEVENDR A KUMAR SINGH	SUNATRA DEVI	26/09/2003		HMRTM FEMALE	IT	I
ANIL KUMAR SALUJA	SATYANVI AT	14/08/2003		HMRTM MALE	IT	I
DINESH	MEENA	11/08/2021		HMRTM MALE	ECE	I
RAJPAL SINGH	POONAM CHAUDHA N	03/06/2003		HMRTM MALE	ECE	I
DEVENDE R SINGH DACCAR	ISHA	29/07/2003		HMRTM MALE	CSE	I
GOPAL KRISHAN SHARMA	SUSIHA SHARMA	10/01/2003		HMRTM MALE	CSE	I
BINAL PANWAR	CHAMPA	16/05/2003		HMRTM FEMALE	CSE	II
VIREL BHARGAVA	NITA BHARGAVA	14/12/2003		HMRTM MALE	CSE	II
SUNIL KUMAR GRADE	KAVITA	16/12/2003		HMRTM MALE	CSE	II
SANTOSH JHA	RANJU JHA	21/08/2003		HMRTM FEMALE	IT	I
ANRUB SINGH	SUNITA	19/09/2003		HMRTM MALE	IT	I

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



21	DILANANJ AY GARG	131211928575	210310184685	HR04000582	572228	12	75	25/11/2021	GEN
22	SINIRAN DABAS	131211912607	210310115337	DL01003811	565669	12	79	25/11/2021	GEN
23	DHIRUV SIRARMA	131211904261	210320015388	DL01025385	452376	12	80	25/11/2021	GEN
24	GARIMA BHATTA	131211916693	210310240336	DL01017859	291485	12	74	25/11/2021	GEN
25	ROHAN SIRARMA	131211907558	210310648977	DL01013506	742496	12	90	25/11/2021	GEN
26	KARISHNI A VARSINE	131211912086	210310622835	DL01010588	642560	12	88	25/11/2021	GEN

PANKAJ GARG	SARIKA GARG	19/08/2002		UNIRTM	MALE	CSE	1
ANIL KUMAR	RAJ BALA MANN	26/09/2004		UNIRTM	FEMALE	CSE	1
manoj kumar sharma	sunita sharma	27/11/2003		UNIRTM	MALE	CSE	1
GUVRIND KA BHATTA	PREETI BHATTA	12/04/2004		UNIRTM	FEMALE	CSE	1
SUDHIR SIRARMA	JAI SHREE SIRARMA	29/07/2003		UNIRTM	MALE	CSE	1
BRUVNES II VARSINE	REKHA ARSINEY	08/12/2003		UNIRTM	FEMALE	CSE	1

  
 Director  
 Higher Institute of  
 Technology & Management  
 Hamidpur Road, Feroze

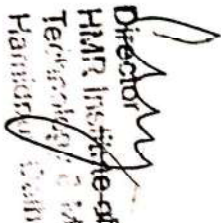
**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
Sector 16-C, Dwarka, New Delhi-110078  
Website: www.ipu.ac.in

Name of Institute :- HMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT  
Name of Course / Programme: B-TECH-LE  
CET Code: 128

Details of candidates who have Applied under Management Quota  
Annexure- "A"  
Acad. Session 2021-22

S.N o	Name of the Candidate	IPU Application no.	CET Roll No.	CET Rank	Name of qualifyin g exam/deg ree	% of qualifyi ng exam / degree *
1	ANKIT VERMA	128211700246	111282600003	676	Diploma	80
2	AKSHAT KUMAR	1282117000467	1112827000096	1439	Diploma	70
3	VARUN MALETHA	128211701207	1112829000033	1556	Diploma	73
4	VIKAS MANDAL	1282117000218	1112831000051	1407	Diploma	66

Father's name	Mother's name	Date of birth	Gender	Stream Applied for
BIJINI VERMA	USHA VERMA	25/09/2002	MALE	CSE
MANISH KUMAR	REKHA KUMAR	07/12/2001	MALE	ECE
KAMLESH PARSAD MALETHA	ANANDI DEVI	03/11/2002	MALE	IT
KRISHAN DEV MANDAL	REETA	18/03/1998	MALE	ECE

  
Director  
HMR Institute of  
Technology and Management  
Handover No-110036

Annex-2

**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
Sector 16-C, Dwarka, New Delhi-110078  
Website: www.ipu.ac.in

Details of candidates who have been admitted under Management Quota  
Name of Institute :- IIMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT  
Name of Course / Programme: B-TECH-LE (1st & 2nd Shift)  
CET Code: 128

Acad. Session 2021-22

Annexure - "B"

S.N o	Name of the Candidate	IPU Application no.	CET Roll No.	CET Rank	Name of qualifying exam/deg ree	% of qualify ing exam/ degree	Admission date	Admission category
1	ANKIT VERMA	128211700246	111282600003	676	Diploma	80	13/11/2021	OBC
2	AKSHAT KUMAR	1282117000467	1112827000096	1439	Diploma	70	13/11/2021	OBC
3	VARUN MALETHA	128211701207	111282900033	1556	Diploma	73	13/11/2021	GEN
4	VIKAS MANDAL	1282117000218	111283100051	1407	Diploma	66	22/11/2021	OBC

Father's name	Mother's name	Date of birth	Gender	Stream Allotted	Shift
BHIM VERMA	USHA VERMA	25/09/2002	MALE	CSE	I
MANISH KUMAR	REKHA KUMAR	07/12/2001	MALE	ECE	I
KAMLESH PARSAD MALETHA	ANANDI DEVI	03/11/2002	MALE	IT	I
KRISHAN DEV MANDAL	REETA	18/03/1998	MALE	ECE	II

*[Signature]*  
Head of Institution  
Technology and Management  
Hamidpur, Delhi-110036

Page 3

# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi-110078

Website: [www.ipu.ac.in](http://www.ipu.ac.in)

Details of candidates who have Applied under Management Quota

Annexure- "A"

Name of Institute :- HMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Acad. Session 2022-23

Name of Course / Programme: B-TECH-LE

CET Code: 128

S.N o	Name of the Candidate	IPU Application no.	CET Roll No.	CET Rank	Name of qualifying exam/deg ree	% of qualifying exam degree*
1	SAKSHI SINGH	128220001782	112612800375	1763	Diploma	66
2	PRIVA RAWAT	128220002501	112612800128	1844	Diploma	78
3	VEDIKA KATOCH	128220000888	112612800324	1017	Diploma	71
4	RAJAT SINGH	128220001000	112512800032	1946	Diploma	78

Father's name	Mother's name	Date of birth	Gender	Stream Applied for
RAJENDER BAHENDER SINGH	BITTO DEVI	07/10/1998	FEMALE	IT
MANOJ KUMAR RAWAT	MAVA DEVI	16/01/2003	FEMALE	ECF
DINESH KATOCH	SAPNA KATOCH	09/11/2003	FEMALE	CSE
ONIBEER SINGH	BALAJI DEVI	27/03/2004	MALE	CSE

Prof. X.C. Pandey  
Director  
HMR Institute of  
Technology & Management  
Hamidpur, Delhi-110036



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi-110078

Website: [www.ipu.ac.in](http://www.ipu.ac.in)

Annexure - "B"

Details of candidates who have been admitted under Management Quota

Name of Institute :- HMIR INSTITUTE OF TECHNOLOGY AND MANAGEMENT


Acad. Session 2022-23

Name of Course / Programme: B-TECH-LE (1st & 2nd Shift)

CET Code: 128

S.N o	Name of the Candidate	IPU Application no.	CET Roll No.	CET Rank	Name of qualifying exam/deg rec	% of qualifying exam / degree	Admission date	Admission category
1	SAKSHI SINGH	128220001782	11261280375	1763	Diploma	66	29/10/2022	GEN
2	VEDIKA KATOCH	128220000888	11261280324	1017	Diploma	71	29/10/2022	GEN
3	PRIVA RAWAT	128220002501	11261280128	1844	Diploma	78	09/11/2022	OBC
4	RAVI SINGH	128220001000	11251280032	1946	Diploma	78	13/11/2022	SC

Father's name	Mother's name	Date of birth	Gender	Stream Allotted	Shift
RAJENDER BAHADUR SINGH	BITTO DEVI	07/01/1998	FEMALE	IT	I
DINESH KATOCH	SAPNA KATOCH	09/11/2003	FEMALE	CSE	I
MANOJ KUMAR RAWAT	MAYA DEVI	16/01/2003	FEMALE	ECE	I
GUMBIR SINGH	BALAJI DEVI	27/03/2004	MALE	CSE	II

  
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Technology & Management  
Hamidpur, Delhi-110036



**15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE: -**➤ **Number of class rooms, tutorial rooms, laboratories, seminar hall etc and size of each:**

<b>Programme</b>	<b>Room Type</b>	<b>Room Id/Name</b>	<b>Area of rooms in Sqm</b>
Engineering and Technology	Classroom	012A	90
Engineering and Technology	Classroom	012B	77
Engineering and Technology	Classroom	013	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
Engineering and Technology	Computer Laboratory	021C	66
Engineering and Technology	Drawing Hall	24	140
Engineering and Technology	Seminar Hall	101 A	135
Engineering and Technology	Seminar Hall	101B	135
Engineering and Technology	Classroom	102	98
Engineering and Technology	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
Engineering and Technology	Laboratory	114 C	68
Engineering and Technology	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
Engineering and Technology	Laboratory	114 I	66
Engineering and Technology	Laboratory	114 J	68

Engineering and Technology	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
Engineering and Technology	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
Engineering and Technology	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
Engineering and Technology	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
Engineering and Technology	Research Laboratory	216C	120

Engineering and Technology	Classroom	217	85
Engineering and Technology	Tutorial Room	218	36
Engineering and Technology	Classroom	219	68
Engineering and Technology	Tutorial Room	220	36
Engineering and Technology	Laboratory	221A	93
Engineering and Technology	Laboratory	221B	100
Engineering and Technology	Classroom	301	108
Engineering and Technology	Classroom	302	108
Engineering and Technology	Classroom	303	117
Engineering and Technology	Classroom	304	98.5
Engineering and Technology	Tutorial Room	305	36
Engineering and Technology	Classroom	306	92
Engineering and Technology	Classroom	307	105.5
Engineering and Technology	Classroom	308	88
Engineering and Technology	Classroom	309	94
Engineering and Technology	Classroom	310	92.7
Engineering and Technology	Classroom	311	95.6
Engineering and Technology	Classroom	311 A	67
Engineering and Technology	Laboratory	312 G	90
Engineering and Technology	Laboratory	312 I	69
Engineering and Technology	Laboratory	312 J	67
Engineering and Technology	Laboratory	312A	101
Engineering and Technology	Laboratory	312B	108
Engineering and Technology	Laboratory	312C	106
Engineering and Technology	Laboratory	312D	106
Engineering and Technology	Laboratory	312E	109
Engineering and Technology	Laboratory	312F	66
Engineering and Technology	CAD Laboratory		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	Capacity
Library Reading Room	114	100
Computer Center	116	100
Language Laboratory	LAB 6	30

➤ FIRE AND SAFETY CERTIFICATE:-

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

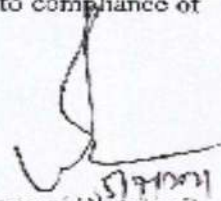
No F6 / DFS / MS / 2021 / 05

Dated: 06/07/2021

FIRE SAFETY CERTIFICATE

Certified that the **H M R Institute of Technology & Management** located at Hamid Pur, Delhi-110036 comprised of Ground and 03 upper floors owned/occupied by **H M R Institute of Technology & Management** was issued Fire Safety Certificate vide this office letter no. **F-6/DFS/MS/2018/WZ/1091 dated 16.05.2018**. The premise was re-inspected by the officer concerned of this department on **02.07.2021** in the presence of **Sh. Balbir Singh (Administrative Officer)** and observed that all the fire prevention and fire safety arrangements as provided in the premise found in good working condition. The premise have therefore deemed complied with the requirements under rule 33 of the Delhi Fire Service Rules, 2010 and the building premise is fit for occupancy under Educational "Group B" with effect from **06/07/21** for a period of three years in accordance with the rule 36 unless renewed under rule 37 or sooner cancelled under rule 40, subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Issued on **06/07/21** at New Delhi

  
(Dharampal Bhardwaj)  
Dy. Chief Fire Officer  
Ph.-011-25104544

Copy to:-

1. The Director, Education, Government of N.C.T of Delhi, Old Sectt. Delhi - 110054.
2. The Director, H M R Institute of Technology & Management, Hamid Pur, Delhi-110036.

**Conditions for the validity of Fire Safety Certificate:**

1. All the means of escape/entry/exit shall be kept free from any obstruction.
2. All the fire safety arrangements provided therein shall be maintained in good working condition at all time as seen during inspection. Any loss of life or property due to non-functional fire safety measures shall be at the responsibility of the management.
3. All the staff members must know the correct method of operation of firefighting system.
4. The owner / occupier shall submit a declaration every year in Form "K" provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on <http://delhi.gov.in/wps/wcm/connect/doit fire/FIRE/Home/Forms>.
5. This fire safety certificate may not in any way be treated as regularization (Clause 2.8 of UBBL-2016) of unauthorized construction or Alteration (Clause 1.4.3 of UBBL-2016), if any.
6. "The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry".

## 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
Computer Centre	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
Central Examination Facility	Yes
Online Examination Facility	Yes
Number of Nodes	4
Internet Band Width	900 Mbps
Facilities provided for Physically Handicapped and elderly persons(Barrier Free Built Environment)	Yes (lift & ramps)
Bus facility	Yes
<b>D</b>	<b>Safety Measures</b>
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 firefighting 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: -

Programme	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad	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	4287	30171	40	8	1,200	9,500	0	0

Working Hours from to	Name of E Journal Subscription available	Library Networking	Reprographic Facility	No. of Multi media PCs	Reading Room Seating Capacity	Bar Code or RF Tab book handling?	Library Management Software?
8:30 AM 7:30 PM	NDL- DELNET	YES (DELNET)	Yes	10	200	Yes	Yes

**National Digital Library Subscription: - Yes**

**NATIONAL/INTERNATIONAL JOURNALS SUBSCRIBER: -**

PROGRAM	SELECT PUBLISHER	PUBLISHER NAME
Engineering and Technology	DELNET	DEL NET

**CONFERENCING/INSTRUCTIONAL FACILITIES: -**

Availability of:	
1. NKNLink	1. No
2. Edusat	2. No
3. Conferencing facility	3. Yes
4. Video multimedia	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 Equipment's
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	AI LAB	SOFTWARE: PROLOG AND GCC/C++
INFORMATION TECHNOLOGY	UNDER GRADUATE	ALGORITHM DESIGN ANALYSIS LAB	UPS, PCs, SOFTWARE GCC COMPILER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ANALOG ELECTRONICS LAB	30 MHz DUAL CHANNEL CRO, MULTIMETERS, BREAD-BOARDS, ICs, AMPLIFIER KIT, DIODE RECTIFIER AND FILTER KIT

FIRST YEAR/OTHER	UNDER GRADUATE	APPLIED CHEMISTRY LAB-I	DISTILL UNIT, CONDUCT. METER, pH, OVEN, TURBI. METER, 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 FIBERSPECTROMETER, 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, SOTrialE: 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 CONTROLKIT, COMPENSATION KIT
INFORMATION TECHNOLOGY	UNDER GRADUATE	D C N LAB,	PCs, SOFTWARE LANEMULATOR,/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 SCIENCEAND 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:COMPUTER, MATLAB,SCI LAB
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	EEE COMPUTER LAB	30 Computers with Matlab, Lab view, KEIL software
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS MEASURING INSTRUMENTS	LVDT TRAINER KIT, WHEATSTONE BIDGE KIT, PRESSURE MEASUREMENT KIT,CRO SCHERING BRIDGE KIT, DMM,DSO
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL DRIVES LAB	3-PHASE SLIP-RING INDUCTION MOTOR STUDY PANEL BY MOSFET CHOPPER,DC SHUNT MOTOR CONTROL BY MICROCONTR
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL MACHINE I & II LAB	SPEED CONTROL &LOAD TEST ON DC SHUNT MOTOR,OC/SC TEST ON TRANSFORMER,1-.3 PHASE IM,SRIM,STARTER,3 PH
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRICAL TECHNOLOGY LAB	D.C SHUNT MOTOR, SINGLE PHASE ENERGY METER, D.C. Power Supply (variable) with LED Volt,D.O.L.STARTER.



ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONICS DEVICES LAB	CRO,FUNCTION GENERATOR,BREADBOARD WITH POWER SUPPLY,DIGITAL DC POWER SUPPLY,DC AMMETER, IC TESTER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONIC INSTRUMENTATION & MEASUREMENT	LVDT TRAINER, A/D & D/A TRAINER, DSO, FUNCTION GENERATOR, TEMPERATURE TRANSDUCER, FREQUENCY COUNTER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	EMBEDDED SYSTEMS LAB	8051 MICROCONTROLLER KITS WITH INTERFACING DEVICES
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	ENGINEERING GRAPHICS/MACHINE DESIGN-I, II /MED	DRAWING BOARDS, MINI DRAFTERS, INSTRUMENT BOX, GEOMETRIC MODELS, CUTSECTIONS, 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 SCIENCEAND 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	METROLOGY	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 OSCILLATOR, PIN MODULATOR, COOLING
INFORMATION TECHNOLOGY	UNDER GRADUATE	MOBILE COMPUTING LAB	PCs, WEB DEVELOPER, 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 PANEL, LINE TO LINE FAULT PANEL, LINE TO GROUND FAULT PANEL, RELAYS CONTROL PANEL, MCB,
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	PROJECT LAB	3 Computers, CRO Bread Board, Multi meter, Arduino Uno Kit, DSO
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	QUALITY CONTROL AND QUALITY ASSURANCE	SHEWART'S NORMAL BOWL, ALUMINIUM CIRCULAR SAMPLES , UNKNOWN DISTRIBUTION BOWL, PLASTIC BALL, VERNIER

MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	RAC LAB	REFRIGERATION TRAINER, CENTRAL AIR CONDITIONING 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 SCIENCEAND 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 SCIENTECHKIT,1,2,PC,ACTIVE HDL,
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	TOM	MOTORISED GYROSCOPE, EPICYCLIC GEAR TRAIN, CAM & FOLLOWER, MODELS, KINEMATICS PAIR DIFF. GEAR ETC.
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	UTILIZATION OF ELECTRICAL ENERGY LAB	CALIBRATION OF DYNAMOMETER POWER FACTOR METER, WELDING TRANSFORMER, SERIES TRACTION, BRAKING SCHEME
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	VLSI	PC,S:TANNER SOTWARE
INFORMATION TECHNOLOGY	UNDER GRADUATE	VLSI LAB	PCs, TENAR EDA TOOL SCI LAB
INFORMATION TECHNOLOGY	UNDER GRADUATE	WEB ENGINEERING LAB	UPS, PCs, SOFTWARE DREAM VIEWER,
INFORMATION TECHNOLOGY	UNDER GRADUATE	WIRELESS LAB	UPS, NS2,GSM,CDMA KIT,PCs,
MECHANICAL AND AUTOMATION ENGINEERING	UNDER GRADUATE	WORKSHOP PRACTICES	REQUIRED EQUIPMENTS FOR FOUNDRY, WELDING, SHEET METAL, BENCH FITTINGS,CARPENTRY ETC..

**COMPUTING FACILITIES: -**

PCs/Laptop exclusively available to students:	350
PCs/Laptop available in Library:	15
PCs/Laptop available in Administrative Office:	30
PCs/Laptop available to Faculty Members:	100
Number of PCs/Laptop in language lab:	25
Internet Bandwidth in Mbps:	900
Internet Contention ratio:	1:01
Printers available to student:	58
Number of A1 Size Color Printers:	1
Number of Legal System software:	3
Number of Application software:	65
Total Number of System Connected to LAN	ALL
Total Number of System Connected to WAN	ALL
Conduct of online meetings/ Webinars/Workshops etc	Zoom Platform
Facilities for conduct of classes/Courses in online mode(Theory/Practical)	Zoom Platform

**Application Software**

S.No	SOFTWARE NAME
1.	NET BEANS 8.02
2.	NOTE PADE++
3.	SCI LAB 5.5.2
4.	NS2 2.35
5.	LIBRE OFFICE SUITE 5.0
6.	NS3 3.25 DISCRETE EVENT SIMULATOR
7.	EAGLE 6.60
8.	ORACLE 10.2.01
9.	CISCO PACKE TRACER
10.	WEKA 3.6
11.	PHP & Mysql

12.	TURBO C++
13.	JAVA JDK 8.00 VERSION
14.	UMBRELLO UML 2.172 KDE MODELLER
15.	ACTIVE VHDL 6.3
16.	PTC CREO
17.	MATLAB 7.0
18.	MYSQL SERVER
19.	CONTROL SYSTEM TOOLBOX 6.0
20.	ORCA SCREEN READER
21.	COMMUNICATION BLOCKSET DOCKIT 2
22.	CONTROL SYSTEM DOCKIT
23.	WINDOW XP
24.	MS OFFICE 2003
25.	MEDIA KIT FOR WINDOW XP
26.	MEDIA KIT FOR MS OFFICE 2003
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.	TANNER TOOLS
33.	OPCAD CAPTURES
34.	DIGITAL LIBRARY 1.0
35.	VISUAL STUDIO 2008 PROFESSIONAL EDITION
36.	SMART CARD DESIGN
37.	SMART DB
38.	VISUAL STUDIO LIGHT SWITCH 2011
39.	VISUAL STUDIO 2010 EXPRESS EDITION
40.	SQL SERVER 2012
41.	SQL SERVER 2012 SP1
42.	MACROMEDIA FLASH
43.	GNU PLOT
44.	SQL SERVER 2008 EXPRESS EDITION
45.	GTK – GIMP Tool Kit GNU
46.	MOODLE
47.	OPENET –IT GURU EDITION
48.	XGRAPH,GNUPLOT-PLOTING TOOLS
49.	OCTAVE-MAT



50.	NAM ANIMATOR-GNU
51.	ON DEMAND OPENERP(ODOO)
52.	FEEDBACK SYSTEM
53.	ORELL SOFTWARE SOLUTIONS PVT. (GRIVANCES REDRESSAL SYSTEM)
54.	CUSTOMIZED LIBRARY SOFTWARE
AI & ML	
55.	Pytorch – Open Sources
56.	Tensorflow
57.	Anaconda – Open Source
58.	Pycharm
59.	Jupyter Notebook
60.	Colab
AI & DS	
61	Python
62	BRL CAD
63	Mozilla Firefox
CSE (Cyber Security)	
64	Cisco Packet Tracer
65	NS2
66	Linux

#### **System Software:-**

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

#### **• INNOVATION CELL: -**

Ministry of Education (MoE), Govt. of India has established ‘MoE’s Innovation Cell (MIC)’ to systematically foster the culture of Innovation among all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are in formative years.

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 onward 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.
2. Different activity completed by innovation cell every year.

The Organization of Innovation Centre in our college as per AICTE directives are asfollows:

S. No.	Faculty Name	Designation
1	Dr. Sanjeev Uppal	Assistant Professor, President
2	Dr. Md. Ehsan Asgar	Assistant Professor, Convener
3	Dr. Chinmayee Tripathy	Assistant Professor, Member
4	Keshav (196507320)ECE	UG Student 4 <sup>th</sup> Year Co-ordinator
5	Prof. S. K. Garg	Incubation Center, DTU, Member
6	Mr. Vikas Chahal	SNPC, Local Entrepreneur .Member
7	Mr. M.P. Jain	Industry Expert, Ex. Executive Director, EIL, Delhi (Advisor ONGC), Member
8	Mr. Dev Jyoti Kanjilal	Jakson Enterprizes Pvt. Ltd., Member
9	Mr. Narendra Baghel	Alumini Entrepreneur (FOBRO LED Light Pvt. Solutions), Member
10	Jaydeep Sahoo CSE - B	UG Student, 1 <sup>st</sup> Year, Member
11	Nikeeta CSE - B	UG Student, 1 <sup>st</sup> Year, Member
12	Khushi Bansal CSE-A	UG Student, 2 <sup>nd</sup> Year, Member
13	Simran Rout CSE-A	UG Student, 2 <sup>nd</sup> Year, Member
14	Deepanshu (1513302721) CSE-3B	UG Student, 3 <sup>rd</sup> Year, Member
15	Priyansha (513302721),CSE-5B	UG Student, 3 <sup>rd</sup> Year, Member
16	Sonu	UG Student, 4 <sup>th</sup> Year, Member

	(02596502720),CSE-7C	
17	Priya (5813302720), CSE-7B	UG Student, 4 <sup>th</sup> Year, Member
18	Jitesh Tondan ECE - 7	UG Student, 4 <sup>th</sup> Year, Member
19	Mr. Johnny Gogia	Examiner of Patents and Design, under the Ministry of Commerce and Industry, Special Invitee

### **Alumni of the Institute: -**

- Nishank Vadhera, TCS (NINJA PROFILE)
- Jaya Gupta, TCS (NINJA PROFILE)
- **Account Person:-**
- i) Mr. Biju Kuruvila (Account section)
- **Legal Consultant: -**
- i) Mr. Balvir Singh Kundu (Director Public Relation)

MIC has envisioned encouraging creation of 'Institution's Innovation Council (IICs) across selected HEIs. A network of IICs are established to promote innovation and entrepreneurship in the Institution through multitudinous modes leading to an innovation promotion ecosystem in the campuses. MIC has established Institution's Innovation Council in more than 2700 Institutions till December 2021.

### **Major Focus**

- To create a vibrant local innovation ecosystem.
- Start-up supporting mechanism in HEIs.
- Prepare institute for Atal Ranking of institutions on innovation achievements framework.
- Establish function ecosystem for scouting ideas and pre-incubation of ideas.
- Develop better cognitive ability among students.

### **Function of IIC**

- To conduct various Innovation, IPR and entrepreneurship-related activities prescribed by MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.
- As per guidelines of IIC and Ministry of Education we are organising events as per the scheduled calendar provided by IIC Cell.

### **SOCIAL MEDIA CELL: -**

As an institute, we aim to have shared understanding, alignment, and commitment to deriving our vision. Our vision guides our actions and empowers people. The below mentioned members will constitute this committee.

S. No.	Faculty Name	Designation
1	Mr. Faisal Rais	Assistant Professor, Head
2	Ms. Renu Chaudhary	Assistant Professor, Member
3	Ms. Shivangi	Assistant Professor, Member
4	Dr. Uma Gautam	Assistant Professor, Member
5	Ms. Gurpreet Kaur	Assistant Professor, Member
6	Mr. Manish Kumar	Networking Assistant, Member

### **LIST OF FACILITIES AVAILABLE:**

#### ➤ **Games and Sports Facilities:**

##### ➤ **Extra-Curricular Activities:**

- BasketBall,
- Volleyball,
- Badminton,
- Cricket

##### ➤ **Various Societies**

- Clubs like danceclub
- BusinessClub
- GroupDiscussion, 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>

Internal Continuous Evaluation System and place: -

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

		Max- Marks	Marks Taken for each Subjects
A	Class test	30	30
B	Designated co-curricular activity i) Business club 1 <sup>st</sup> year ii) Presentation 2 <sup>nd</sup> year iii) GD 3 <sup>rd</sup> year	15	3
C	Assignment	5	2
D	Attendance	30	5
		<b>Total</b>	<b>40 marks</b>

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

LAC Sr.No.	Experiment component	Max.	Grading Trials	
		Marks	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 contain few logical errors and/ or no output is obtained. Demonstrate partial understanding of the concepts relevant to the experiment.
LAC 3	Attendance and Viva Questions Answered	4	1. One mark for attendance 2. Three marks for answering more than 75% questions. 3. Two marks for answering more than 50% questions. 4. One mark for answering less than 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,																	
<p>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 dissatisfied 5 = Very satisfied</p>																	
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 3YEARS: -

Branch	2021-22 (1 <sup>st</sup> Year + L.E)	2022 – 23 (1 <sup>st</sup> Year + L. E)	2023-24 (1 <sup>st</sup> Year)	TOTAL
CSE	194	177	133	504
ECE	11	6	-	17
EEE	-	-	-	-
MAE	-	-	-	-
IT	50	47	13	110
EE	-	3	-	3
ME	2	-	-	2
AI & DS	-	17	26	43
AI& ML	-	6	18	24
CSE(Cyber Security)	-	13	9	22

Academic Calendar of the Institute given by GGSIPU for A.S. 2023 - 24: -



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16 C, Dwarka, Delhi- 110078 (website: [www.ipu.ac.in](http://www.ipu.ac.in))

## OFFICE OF THE DIRECTOR (ACADEMIC AFFAIRS)

Academic Calendar for Academic Session: 2023-24

For all programmes covered by Ordinance 11

(University Schools of Studies & Affiliated Colleges/Institutions)

S. No.	ODD SEMESTER 2023-24	DURATION	
		From	To
1	Imparting of instruction and / or laboratory work including continuous evaluation by teachers, semester end Lab/Practical/ term paper evaluation/ NUES etc. For Odd Semesters (First, Third, Fifth, Seventh & Ninth Semesters) (18 weeks duration, with 5 days' of weekly working)	21.08.2023 (Monday)	22.12.2023 (Friday)
2	Sports Meet	19.10.2023 (Thursday)	21.10.2023 (Saturday)
3	Preparatory Leave	23.12.2023 (Saturday)	29.12.2023 (Friday)
4	Term End Examinations	30.12.2023 (Saturday)	17.01.2024 (Wednesday)
5	Winter Vacation	18.01.2024 (Thursday)	24.01.2024 (Wednesday)

S. No.	EVEN SEMESTER 2023-24	DURATION	
		From	To
1	Imparting of instruction and / or laboratory work including continuous evaluation by teachers, semester end Lab/Practical/ term paper evaluation/ NUES etc. For Even Semesters (Second, Fourth, Sixth, Eighth & Tenth Semester) (18 weeks duration, with 5 days working)	25.01.2024 (Thursday)	29.05.2024 (Wednesday)
2	Anugoonj	08.02.2024 (Thursday)	10.02.2024 (Saturday)
3	Preparatory Leave	30.05.2024 (Thursday)	05.06.2024 (Wednesday)
4	Term End Examination	06.06.2024 (Thursday)	26.06.2024 (Wednesday)
5	Summer Vacation	27.06.2024 (Thursday)	31.07.2024 (Wednesday)

### Important Notes:

- Term End Semester Examination schedules for various programmes shall be notified by the Office of the Controller of Examinations (I).
- The concerned Deans/Directors are advised to conduct continuous evaluation as per provision under Clause 10.5 (i) of Ordinance 11.
- To compensate for delay in the admission process (if any), the Deans of the Schools and Directors of the Centres may issue guidelines for conduction of classes on Saturdays.

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**MoU’s with Industries: -**

S. NO.	NAME OF COMPANY	ADDRESS	WEBSITE
1.	Internshala	Scholiverse Educare Pvt. Ltd. B-610, Unitech Business Zone, Gurgaon, Haryana – 122018	www. internshala.com
2	Networkbull Study Pvt. Ltd.	SCO-9,10,11,12 -2 <sup>nd</sup> & 3 <sup>rd</sup> Floor, Above Vishal Mega Mart, Old Delhi Road, Sector -14, Gurgaon, Haryana -122001	www.networkbulls.com
3	Tata Power Solar Systems Limited	B12-13, Sector 04 Noida, Uttar Pradesh 201301	www.tatapowersolar.com
4.	Carrier Launcher	A-45, First Floor, Mohan Co-operative Industrial Estate, New Delhi - 110044	https://www.careerlauncher.com
5.	Jamboree India	No 138-A, 3rd Floor, Baba Estate, Taimoor Nagar, New Friends Colony, New Delhi, Delhi 110025	https://www.jamboreeindia.com

Pubications - Journal									
S. No.	Title of paper	Name/s of the author	Name of the Journal	National/ International/ Indexed & Impact factor	Month & Year of publication	Volume and Page No	ISSN number / ISBN No.	Specify- WoS /Scopus/UGC-CARE	Link for Journal
1	<a href="#">A review on materials processing using microwave radiation</a>	Dr. Md Ehsan Asgar	Materials Today: Proceedings	International	March, 2023	<a href="#">Volume 78, Part 3, 2023, Pages 426-431</a>	ISSN No. 2214-7853	Scopus	
2	A Review on Role of AI in Damage Assessment in Laminated Composite Structures	Dr. Md Ehsan Asgar	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf</a>
3	SARS-COV-2: The 2019 Novel Coronavirus	Dr. Md Ehsan Asgar	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/333-339,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/333-339,%20Tesma0802,IJEAST.pdf</a>
4	A Review on Sign Gloves For Dumb and Deaf Peoples using ESP32	Dr. Md Ehsan Asgar	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/303-308,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/303-308,%20Tesma0802,IJEAST.pdf</a>
5	<a href="#">A review on materials processing using microwave radiation</a>	Dr. Uma Gautam	Materials Today: Proceedings	International	March, 2023	<a href="#">Volume 78, Part 3, 2023, Pages 426-431</a>	ISSN No. 2214-7853	Scopus	<a href="https://doi.org/10.1016/j.matpr.2022.10.249">https://doi.org/10.1016/j.matpr.2022.10.249</a>
6	A Review on Sign Gloves For Dumb and Deaf Peoples using ESP32	Dr. Uma Gautam	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/303-308,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/303-308,%20Tesma0802,IJEAST.pdf</a>
7	<a href="#">Influence of processing parameters on joint characterization of SS 304 using</a>	Dr. Uma Gautam	Journal of Process Mechanical Engineering	International	April, 2023	09544089 23116958 6	ISSN: 0954-4089	SCI	<a href="https://doi.org/10.1177/09544089231169586">https://doi.org/10.1177/09544089231169586</a>

	<a href="#">microwave hybrid heating</a>								
8	A Review on Sign Gloves For Dumb and Deaf Peoples using ESP32	Mr Rajeev Ranjan	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/303-308,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/303-308,%20Tesma0802,IJEAST.pdf</a>
9	A Review on Role of AI in Damage Assessment in Laminated Composite Structures	Mr Rajeev Ranjan	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf</a>
10	Skin Disease Detection using Python and Deep Learning	Ms. Usha Dhankar	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf</a>
11	SARS-COV-2: The 2019 Novel Coronavirus	Ms. Rakhi	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 01,	ISSN No. 2455-2143	Referred Journal	<a href="chrome-extension://efaidnbmnnnibpcaipcgclclefindmkaj/https://www.ijeast.com/papers/324-332,%20Tesma0802,IJEAST.pdf">chrome-extension://efaidnbmnnnibpcaipcgclclefindmkaj/https://www.ijeast.com/papers/324-332,%20Tesma0802,IJEAST.pdf</a>
12	<a href="#">Performance comparison of organic Rankine cycles integrated with solar based combined cycle: A thermodynamic and exergoenvironmental analysis</a>	Mr. Abhendra pratap singh	Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science	International	April, 2023	09544062231167069	ISSN-09544	SCI	<a href="https://doi.org/10.1177/09544062231167069">https://doi.org/10.1177/09544062231167069</a>
13	Multi-response optimization of FSW process parameters of dissimilar aluminum alloys of AA2014 and AA6061 by response surface methodology	Mr. Abhendra pratap singh	International Journal on Interactive Design and Manufacturing (IJIDeM)	International	June,2023	1-16	ISSN-1016	SCOPUS	<a href="https://doi.org/10.1007/s12008-023-01409-2">https://doi.org/10.1007/s12008-023-01409-2</a>



	(RSM)								
14	A Review on Role of AI in Damage Assessment in Laminated Composite Structures	Mr. Abhendrapratap singh	International Journal of Engineering Applied Sciences and Technology	International	01-July-2023	Vol.8, issue 02	ISSN No. 2455-2143	Referred journal	<a href="https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/220-229,%20Tesma0802,IJEAST.pdf</a>
15	Influence of MXene and carbon nanotube on the mechanical properties of sisal fibre/glass fibre reinforced epoxy composite laminates	Mr. Abhendrapratap singh	Material todays proceedings	International	March 2023	NA	NA	Scopus	<a href="https://doi.org/10.1016/j.matpr.2023.02.446">https://doi.org/10.1016/j.matpr.2023.02.446</a>
16	Effect of friction stir welding parameters on microstructure and mechanical properties of the dissimilar alloys of AZ91D and AA7075	Mr. Abhendrapratap singh	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	International	August 2023	09544089231195444	ISSN-09544	SCI	<a href="https://doi.org/10.1177/09544089231195444">https://doi.org/10.1177/09544089231195444</a>
17	A Review on Drowsy Driving Detection Device Using Arduino and Eye- Blink Sensor	Mr. Abhendrapratap singh	International Journal of Engineering Applied Sciences and Technology	International	01-July-2023	Vol.8, issue 02	ISSN No. 2455-2143,	Referred journal	<a href="https://www.ijeast.com/papers/320-323,%20Tesma0802,IJEAST.pdf">https://www.ijeast.com/papers/320-323,%20Tesma0802,IJEAST.pdf</a>
18	Experimental and theoretical investigation of thermal efficiency and productivity of single slope basin type solar distillation system using Honey-Comb	Mr. Abhendrapratap singh	Journal of thermal engineering	International	11/1/2023	Vol9, issue 06	NA	Referred journal	DOI:10.18186/THERMAL.00000

19	A REVIEW ON THE EMERGING DEVELOPMENTS IN AI: ROBOTICS	Mr Mohd Uzair	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred journal	
20	SARS-COV-2: THE SECONDARY EXTREMITY SUMMIT OF WHO	Mr. Amit Gahlot	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.ijeast.com/papers/324-332,%20Tesma0802,IJEAST.pdf">chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.ijeast.com/papers/324-332,%20Tesma0802,IJEAST.pdf</a>
21	SARS-COV-2: The 2019 Novel Coronavirus	Mr. Amit Gahlot	International Journal of Engineering Applied Sciences and Technology	International	July, 2023	Vol. 8, Issue 02,	ISSN No. 2455-2143	Referred Journal	<a href="chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.ijeast.com/papers/333-339,%20Tesma0802,IJEAST.pdf">chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.ijeast.com/papers/333-339,%20Tesma0802,IJEAST.pdf</a>
22	Cross Platform Mobile Application Development with DJANGO and Flutter	Ms. Renu Chaudhary	International Research Journal of Modernization in Engineering Technology and Science	International	11/23/2023	Vol. 5, Issue 11	ISSN No. 2582-5208	Referred journal	<a href="https://www.irjmets.com/uploadedfiles/paper/issue_11_november_2023/46804/final/fin_irjmets1701400578.pdf">https://www.irjmets.com/uploadedfiles/paper/issue_11_november_2023/46804/final/fin_irjmets1701400578.pdf</a>
23	Automatic Room Light System for Power Saving po	Dr. Narendra Kumar	International Research Journal of Modernization in Engineering Technology and Science	International	11/24/2023	Vol. 5, Issue 11	ISSN No. 2582-5208	Referred journal	<a href="chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.irjmets.com/uploadedfiles/paper/issue_11_november_2023/46812/final/fin_irjmets1701324838.pdf">chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.irjmets.com/uploadedfiles/paper/issue_11_november_2023/46812/final/fin_irjmets1701324838.pdf</a>
24	HEALTHCARE (ID ADD YNC)	Ms. Usha Dhankar	International Research Journal of Modernization in Engineering Technology and Science	International	11/24/2023	Vol. 5, Issue 11	ISSN No. 2582-5208	Referred journal	<a href="chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.irjmets.com/uploadedfiles/paper/issue_11_november_2023/46812/final/fin_irjmets51100105869.pdf">chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.irjmets.com/uploadedfiles/paper/issue_11_november_2023/46812/final/fin_irjmets51100105869.pdf</a>
25	A Real Time Code	Ms. Anita Yadav	International Research Journal of Modernization in Engineering Technology and Science	International	12/1/2023	Vol. 5, Issue 12	ISSN No. 2582-5208	Referred journal	<a href="https://www.irjmets.com/uploadedfiles/paper/issue_12_december_2023/47105/final/fin_irjmets1702010494.pdf">https://www.irjmets.com/uploadedfiles/paper/issue_12_december_2023/47105/final/fin_irjmets1702010494.pdf</a>
26	Power SQL Insights	Ms. Sabnam Kumari	International Journal of All Research Education & Scientific Methods	International	12/1/2023	Vol 11 Issue 12	ISSN: 2455-6211	UGC CARE	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>

27	Speech Emotion Recognition using Machine Learning	Ms. Sabnam Kumari	International Journal of All Research Education & Scientific Methods	International	12/1/2023	Vol 11 Issue 12	ISSN: 2455-6211	UGC CARE	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>
28	Knee Osteoarthritis Detection And Severity Prediction Using Deep Learning	Ms. Sabnam Kumari	Journal of Emerging Technologies and Innovative Research	International	12/1/2023	Vol 10, Issue 12	ISSN: 2349-5162	UGC CARE	<a href="https://www.jetir.org/index.html">https://www.jetir.org/index.html</a>
29	Review on Microstrip Patch Antenna array for 5G mobile communication	Mr. Usman Ahmad	International Journal of Research & Innovation in Multidisciplinary	International	June 2023	Vol 3, Issue 6, pp 217-221	ISSN: 3257-2910	Referred journal	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>
30	Analysis of microstrip patch antenna array with DGS for mm-wave and 5G mobile communication	Mr. Usman Ahmad	International journal of innovative research in science, engineering & Technology	International	JULY 2023	Vol 11	ISSN : 2319-8753	Referred journal	
31	Machine Learning Model for Heart Disease prediction	Ms.Rekha Kumari	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 10, Issue 2	ISSN: 2455-2143	Referred journal	
32	Yield Enhancer	Ms.Rekha Kumari	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 10, Issue 2	ISSN: 2455-2143	Referred journal	
33	Analysis of Transformer - Deep Neural Network Using DL	Ms.Rekha Kumari	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 10, Issue 2	ISSN: 2455-2143	Referred journal	
34	Role of social integration in Enhancing user Engagement	Ms.Suman	International Journal of Engineering Applied Sciences and Technology	International	12/1/2023	E-Volume 05 issue 12 December	ISSN:2321-9653	Referred journal	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>
35	Sentiment Analyzer	Ms.Suman	International Journal of Engineering Applied Sciences and Technology	International	12/1/2023	Volume 11 Issue XII December 2023	ISSN:2321-9653	Referred journal	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>

36	E-commerce Experience Through an Android Application	Ms.Suman	International Journal of Engineering Applied Sciences and Technology	International	12/1/2023	Volume 11 Issue XII December 2023	ISSN:2321-9653	Referred journal	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>
37	Artificial Ice GYM Trainer	Ms.Mamta	International Research Journal Of Modernization	International	12/1/2023	Volume 05, Issue 12,	E-ISSN: 2582-5208	Referred journal	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>
38	Machine Learning Model for Heart Disease pridiction using TKINTER forGraphic user Interface	Ms.Gurpreet Kaur	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 8, Issue 2	ISSN: 2455-2143	Referred journal	
39	Analysis of Transformer - Deep Neural Network Using DL	Ms.Gurpreet Kaur	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 8, Issue 2	ISSN: 2455-2143	Referred journal	
40	Spam Email Detection Using Different Analyser	Ms.Gurpreet Kaur	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 8, Issue 2	ISSN: 2455-2143	Referred journal	
41	Emotion recognition using explicit feature extraction method	Mr Faisal Rais	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 8, Issue 2	ISSN: 2455-2143	Referred journal	
42	Data security and ches	Mr Faisal Rais	International Journal of Engineering Applied Sciences and Technology	International	June 2023	Vol 8, Issue 2	ISSN: 2455-2143	Referred journal	
43	Higher Order Polynomial Complex Invariants for One-Dimensional Anharmonic Potentials.	Dr. Shalini Gupta, Mr. Vipin Kuma	Reports of Mathematical Physics	International	January 2024	Vol 93(2024), Issue 1	ISSN: 0034-4877	Referred journal	

Papers Published in Conference											
S. No	Name of the Teacher	Title of the Paper	Title of the proceedings of the Conference	Name of the conference	National / International	Date of Conference	Volume and Page No	Venue of Conference	ISBN/ISSN number of the proceeding	Name of the publisher	Link
1	Mr. Vipin Kumar	Study of Integrability , Bifurcation and Chaos in some nonlinear Dynamical Systems	Innovation in Science, Management and Technology (ICISMT)	Innovation in Science, Management and Technology (ICISMT)	International	17-18 August 2023		CDLU, Sirsa			-
2	Dr. Md Ehsan Asgar	Revolutionizing IoT with Blockchain: A State-of-the-Art Review	ICAMC - 2023	9781003407096	International	8-9 May 2023		HMRITM	9781003407096	CRC press, Taylor & Francis	
3	Usha Dhankar	ANN IoT based predictive Anlysis for Solar Penal	ISFT 2024	ISFT 2024	International	4-8 January 2024		JCBUST Faridabad			