

## Mandatory Disclosures

### UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY, KATHUA CAMPUS

#### 1. Name of the Institution

Name of the Institution	University Institute of Engineering & Technology, Kathua Campus University of Jammu
Address of the Institution	Kathua Campus Janglote, University of Jammu, 184104
Nearest Railway Station (Distance in Km)	Kathua Railway Station (7 Km)
Nearest Airport (Distance in Km)	Jammu
Type of Institution	University of Jammu

#### 2. Name and address of the Trust/ Society/ Company and the Trustees

Name of the Society	University of Jammu
Type of the organization	University
Address of the organization	University of Jammu, Baba Saheb Ambedkar Road, Jammu Tawi (J&K)-180006

#### 3. Name and Address of the Vice Chancellor/ Principal/Director

##### a) Name and Address of the Rector/ Coordinator UIET

Name of Director	Prof. Arvind Jasrotia
Exact Designation	Rector Kathua Campus
Mobile number	9419173108
Email ID	arvindjasrotia@jammuuniversity.ac.in

##### b) Name and Address of the Principal UIET

Name of Director	Dr. Rockey Gupta
Exact Designation	I/C Principal, UIET
Mobile number	9419126391
Email ID	<a href="mailto:rockeygupta@jammuuniversity.ac.in">rockeygupta@jammuuniversity.ac.in</a>

#### 4. Name of the affiliating University: University of Jammu

#### 5. Governance

##### Philosophy of Governance

The philosophy of Governance shall be on the analogy of Indian Institute of Technology as decided in the State Higher Education Council (SHEC) held on 23-11-2016 and communicated vide Letter No.

D.O.No.Hr. Edu/RUSA/030/2014 dated: - 23-01-2017.

### **Board of Governors**

The Board of Governors shall be on the analogy of Indian Institute of Technology as decided in the State Higher Education Council (SHEC) held on 23-11-2016 and communicated vide Letter No. D.O.No.Hr. Edu/RUSA/030/2014 dated: - 23-01-2017.

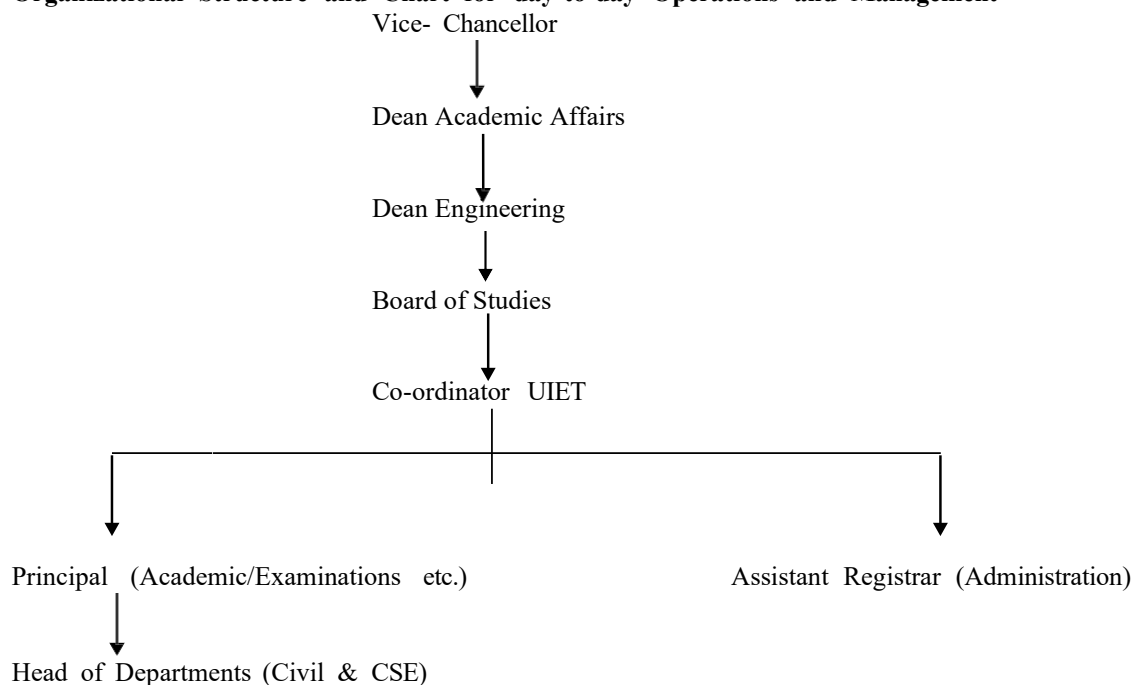
The University Institute of Engineering & Technology (UIET), Janglote Kathua has been established to address the critical gaps in spatial distribution of Technical Higher Education Institutions across the state. The foundation of this Engineering degree programme is based on inter-disciplinary study, practical exposure and a continuous learning and evaluation process. The four year course will provide the students an opportunity to explore their interest in their respective branches and develop the aptitude required for engineering. It aims at making the students well skilled in their respective domains by strengthening their academic potential using state of the art, laboratories and equipment.

### **b. Background of the Consultants:**

<b><u>Advisory Committee of UIET</u></b>		
<b>S.No.</b>	<b>Name of the Official</b>	<b>Designation</b>
1	Dr. Rockey Gupta (I/C Principal,UIET)	Convenor
2	Dr. Sourabh Shastri Incharge Coordinator, UIET	Member
3	Dean Faculty of Engineering , Shri Mata Vaishno Devi University	Member
4	Dean Faculty of Engineering, University of Jammu	Member
5	Dr. Rajendra K. Verma, Assistant Professor, Civil Engineering, IIT Jammu	Member
6	Head, Department of Geology, University of Jammu	Member
7	Head, Department of Chemistry, University of Jammu	Member
8	Head, Department of Physics, University of Jammu	Member
9	Head, Department of Computer Science & IT, University of Jammu	Member
10	Joint Registrar (Finance), University of Jammu	Member
11	Dr. Pankaj Khajuria (Assistant Registrar, UIET)	Member Secretary

- Organizational Chart**

**Organizational Structure and Chart for day-to-day Operations and Management**



**Anti-Ragging Committee**

S.no	Name of the Officials		Phone number
1	Dr. Rockey Gupta (I/c Principal, UIET)	Convener	9419126391
2	Er. Javaid Rather (Assistant Professor, Electronics & Communication Engineering)	Member	9682352897
3	Er. Akhil Kumar (Assistant Professor Electrical Engineering)	Member	9796648524
4	Dr. Pankaj Khajuria (AR, UIET, Kathua Campus)	Member	9419129161
5	Er. Sandeep Raj (Assistant Professor Civil Engineering)	Member	6005189080
6	Dr. Nisha Choudhary (Assistant Professor Chemistry)	Member	7006963959
7	Dr. Seema Jamwal (Assistant Professor Mathematics)	Member	9018584891
8	Mr. Rahul Dev, Youth for change & Development (NGO)	Member	9419119005
9	Tehsildar, Kathua, J&K	Member	9419028866
10	SHO, Kathua, J&K	Member	01922234310
11	Mr. Hitesh Gupta (Student, 7 <sup>th</sup> semester, CSE Branch)	Member	
12	Mr. Mehul Verma (Student 5 <sup>th</sup> semester, Civil Engg Branch)	Member	
13	Ms. Dia Palia (Student 3 <sup>rd</sup> semester, Civil Engg Branch)	Member	
14	Ms. Suhani Salaria (Student 5 <sup>th</sup> semester, CSE Branch)	Member	

**Anti-Ragging Squad**

S.no	Name of the Officials		Phone number
1	Dr. Saurabh Shastri (I/c Coordinator, UIET)	Convener	9419171476
2	Mr. Amit Sharma (Provost Boys Hostel)	Member	9419115951
3	Dr. Rajni Sarangal (Provost Girls Hostel)	Member	7780902970
4	Er. Javaid Rather (Assistant Professor, Electronics & Communication Engineering)	Member	9682352897
5	Er. Akhil Kumar (Assistant Professor Electrical Engineering)	Member	9796648524
6	Er. Jewan jot (Resident Warden, Boys Hostel)	Member	9682598627
7	Er. Ritika Gupta (Resident Warden, Girls Hostel)	Member	7006726819
8	Er. Vishavjeet Singh (Assistant Professor Civil Engineering)	Member	9796291000
7	Ms. Meenakshi Sharma (Junior Assistant, UIET)	Member	7006554325

8	Mr. Tarun Sharma (Junior Assistant, UIET)	Member	9596951891
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#### Internal Quality Assurance Cell (IQAC)

S.no	Name of the Officials		Phone number
1	Dr. Rockey Gupta (I/c Principal, UIET)	Convener	9419126391
2	Dr. Saurabh Shastri, I/c Coordinator, UIET	Member	9419171476
3	Er. Javaid Rather (Assistant Professor, Electronics & Communication Engineering)	Member	9682352897
4	Er. Akhil Kumar (Assistant Professor Electrical Engineering)	Member	9796648524
5	Er. Sushant Galgal (Assistant Professor Civil Engineering)	Member	6005382003
6	Dr. Vivudh Gupta (Assistant Professor Mechanical Engineering)	Member	7780820970
6	Er. Rakshit Khajuria (Assistant Professor CSE)	Member	9797837787
7	Dr. Mahesh Koul (Assistant Professor MBA)	Member	9419222048
8	Dr. Reemani Verma (Assistant Professor Communication Skills)	Member	9796640839
9	Mr. Tarun Sharma, Junior Assistant	Member	9596951891

#### Grievance Cell Committee

S.no	Name of the Officials		Phone number
1	Prof. Susheel Kumar Sharma	Convener	9419279896
2	Dr. Rockey Gupta (I/c Principal, UIET)	Member	9419126391
3	Dr. Saurabh Shastri, I/c Coordinator, UIET	Member	9419171476
4	Er. Javaid Rather (Assistant Professor, Electronics & Communication Engineering)	Member	9682352897
5	Er. Akhil Kumar (Assistant Professor Electrical Engineering)	Member	9796648524
6	Er. Vishavjeet Singh (Assistant Professor Civil Engineering)	Member	9796291000
7	Er. Meetu Sharma (Assistant Professor CSE)	Member	7006475351
8	Er. Puneet Kour (Assistant Professor CSE)	Member	9596696204
9	Ms. Minakshi Sharma, Junior Assistant	Member	7006554325

#### SC/ST Committee

S.no	Name of the Officials		Phone number
1	Dr. Rockey Gupta (I/c Principal, UIET)	Convener	9419126391
2	Er. Javaid Rather (Assistant Professor, Electronics & Communication Engineering)	Member	9682352897
3	Er. Akhil Kumar (Assistant Professor Electrical Engineering)	Member	9796648524
4	Er. Sandeep Raj (Assistant Professor Civil Engineering)	Member	6005189080
5	Er. Karan Kumar Quanth (Assistant Professor Civil Engineering)	Member	9797618296
6	Dr. Veerta Rani (Assistant Professor Physics)	Member	9149797129
7	Er. Manasavi Sharma (Assistant Professor CSE)	Member	8146499146

### Internal Committee for Prohibition of Sexual Harassment of Women Employees and Students

S.no	Name of the Officials		Phone number
1	Prof. Namrata Sharma	Convener	9086003468
2	Dr. Pankaj Khajuria (AR, UIET, Kathua Campus)	Member	9419129161
3	Ms. Kusum Salaria, Women Era Organisation (NGO)	Member	9906029063
4	Dr. Seema Jamwal (Assistant Professor Mathematics)	Member	9018584891
5	Dr. Nisha Choudhary (Assistant Professor, Chemistry)	Member	9596633959
6	Er. Pallvi Verma (Assistant Professor Civil Engineering)	Member	7006012982
7	Ms. Rashim Sharma, Junior Assistant	Member	9149607992
8	Ms. Suman Sharma, Junior Assistant	Member	7006194306
9	Ms. Harshita Sharma (Student, 5 <sup>th</sup> Semester Civil Engineering)	Member	
10	Ms. Janvi Sharma (Student, 7 <sup>th</sup> Semester, CSE)	Member	

### Disciplinary Committee

S.no	Name of the Officials		Phone number
1	Dr. Rockey Gupta (I/c Principal, UIET)	Convener	9419126391
2	Dr. Saurabh Shastri (I/c Coordinator, UIET)	Member	9419171476
3	Er. Javaid Rather (Assistant Professor, Electronics & Communication Engineering)	Member	9682352897
4	Er. Akhil Kumar (Assistant Professor Electrical Engineering)	Member	9796648524
5	Er. Sourav Gupta (Assistant Professor Mechanical Engineering)	Member	7889653480
6	Er. Pallvi Verma (Assistant Professor Civil Engineering)	Member	7006012982
7	Er. Ritika Gupta (Assistant Professor Management)	Member	7006726819
8	Mr. Karan Kumar, Junior Assistant	Member	7006632570

## 6 . Programmes

- **Name of Programmes approved by AICTE**

The Institute offers B. Tech. courses, approved by All India Council for Technical Education (AICTE), New Delhi

**The annual intake of B. Tech. is 120.**

S.NO	BRANCH	INTAKE
1.	Civil Engineering	60
2	Computer Science & Engineering	60

- **Name of Programmes Accredited by NBA:-** NA
- **Status of Accreditation of the Courses:-** NA
- **Total number of Courses:-** 2
- **No. of Courses for which applied for Accreditation:-** NA

**For each Programme the following details are to be given**

Name	Number of Seats	Duration	Cut off marks/rank (last year)
B.Tech (CSE)	60	4 yrs	-
B.Tech (CE)	60	4yrs	-

**Fee (as approved by the state government) Sem 1<sup>st</sup> And Sem 2<sup>nd</sup>**

S.No.	Fee Type	Rs
1.	Tution Fee	20,000
2.	Sports Fee	610
3.	University Development Fund	770
4.	Magazine Fee	170
5.	Adm. Fee	580
6.	Library Fee	290
7.	Degree Fee	1080
8.	NSS Fee	170
9.	Std. Insurance Fee	150
10.	Stationary Fee	350
11.	Games Fee	600
12.	Cultural/Literary Fees	190
13.	Digital Fee	260
14.	Social Activities Fund	180
15.	Students Aid Fund	490
16.	Reading Room	200
17.	Identity Card	90
18.	Miscellaneous	100
19.	Medical assistance	150
20.	Campus Development Charges	10000
21.	Lab Development Fees	530
22.	Library Deposit (Refundable)	1000
23.	Laboratory Deposit(Refundable)	1000
24.	Exam Fee (Ist and 2 <sup>nd</sup> Sem)	4900 (2450 each semester)
25.	Smart Card Fee	150
26.	Registration Fee	480
27.	Red Cross Fee	50
28.	Utsaah The Club	100
29.	Examination Maintenance Fund	360 (180 each semester)
30.	Examination Development Fund	390
31.	Examination Form Fees	240 (120 each semester)
32.	DIQA	290
33.	Corpus Fee	260
34.	Internet Service Fee	1210
35.	Alumni Fee	120
	<b>Total</b>	<b>47,510</b>

**Sem 3<sup>rd</sup> and Sem 4<sup>th</sup>**

<b>S.No.</b>	<b>Fee Type</b>	<b>Rs</b>
1.	Tution Fee	20,000
2.	Sports Fee	610
3.	University Development Fund	770
4.	Magazine Fee	17-
5.	Adm. Fee	580
6.	Library Fee	290
7.	Degree Fee	1080
8.	NSS Fee	170
9.	Std. Insurance Fee	150
10.	Stationary Fee	350
11.	Games Fee	600
12.	Cultural/Literary Fees	190
13.	Digital Fee	260
14.	Social Activities Fund	180
15.	Students Aid Fund	490
16.	Reading Room	200
17.	Identity Card	90
18.	Miscellaneous	100
19.	Medical assistance	150
20.	Campus Development Charges	10000
21.	Lab Development Fees	530
22.	Library Deposit (Refundable)	510
23.	Exam Fee (Ist and 2 <sup>nd</sup> Sem)	4900 (2450 each semester)
24.	Smart Card Fee	150
25.	Registration Fee	480
26.	Red Cross Fee	50
27.	Utsaah The Club	100
28.	Examination Maintenance Fund	360 (180 each semester)
29.	Examination Development Fund	390
30.	Examination Form Fees	240 (120 each semester)
31.	DIQA	290
32.	Corpus Fee	260
33.	Internet Service Fee	1210
34.	Alumni Fee	120
	<b>Total</b>	<b>43,950</b>

### Sem 5<sup>th</sup> And Sem 6<sup>th</sup>

S.No.	Fee Type	Rs
1.	Tution Fee	20,000
2.	Sports Fee	610
3.	University Development Fund	770
4.	Magazine Fee	17-
5.	Adm. Fee	580
6.	Library Fee	290
7.	Degree Fee	1080
8.	NSS Fee	170
9.	Std. Insurance Fee	150
10.	Stationary Fee	350
11.	Games Fee	600
12.	Cultural/Literary Fees	190
13.	Digital Fee	260
14.	Social Activities Fund	180
15.	Students Aid Fund	490
16.	Reading Room	200
17.	Identity Card	90
18.	Miscellaneous	100
19.	Medical assistance	150
20.	Campus Development Charges	10000
21.	Lab Development Fees	530
22.	Library Deposit (Refundable)	510
23.	Exam Fee (Ist and 2 <sup>nd</sup> Sem)	4900 (2450 each semester)
24.	Smart Card Fee	150
25.	Registration Fee	480
26.	Red Cross Fee	50
27.	Utsaah The Club	100
28.	Examination Maintenance Fund	360 (180 each semester)
29.	Examination Development Fund	390
30.	Examination Form Fees	240 (120 each semester)
31.	DIQA	290
32.	Corpus Fee	260
33.	Internet Service Fee	1210
34.	Alumni Fee	120
	<b>Total</b>	<b>43,950</b>



### Sem 7<sup>th</sup> And Sem 8<sup>th</sup>

S.No.	Fee Type	Rs
1.	Tution Fee	20,000
2.	Sports Fee	610
3.	University Development Fund	770
4.	Magazine Fee	17-
5.	Adm. Fee	580
6.	Library Fee	290
7.	Degree Fee	1080
8.	NSS Fee	170
9.	Std. Insurance Fee	150
10.	Stationary Fee	350
11.	Games Fee	600
12.	Cultural/Literary Fees	190
13.	Digital Fee	260
14.	Social Activities Fund	180
15.	Students Aid Fund	490
16.	Reading Room	200
17.	Identity Card	90
18.	Miscellaneous	100
19.	Medical assistance	150
20.	Campus Development Charges	10000
21.	Lab Development Fees	530
22.	Library Deposit (Refundable)	510
23.	Exam Fee (Ist and 2 <sup>nd</sup> Sem)	4900 (2450 each semester)
24.	Smart Card Fee	150
25.	Registration Fee	480
26.	Red Cross Fee	50
27.	Utsaah The Club	100
28.	Examination Maintenance Fund	360 (180 each semester)
29.	Examination Development Fund	390
30.	Examination Form Fees	240 (120 each semester)
31.	DIQA	290
32.	Corpus Fee	260
33.	Internet Service Fee	1210
34.	Alumni Fee	120
	<b>Total</b>	<b>43,950</b>

- Campus placement in last year with minimum salary, maximum salary and average salary

S.No.	Name	Company Name	Package	Profile
1	Vardhan Padha	Infosys Technology	3.6 LPA	Systems Engineer
2	Sangam Gupta	Infosys Technology	3.6 LPA	Systems Engineer
3	Ankit Saini	TATA Consultancy Service(TCS)	3.4 LPA	Systems Engineer
4	Akashdeep	Lady Bird Web Solutions	3.3 LPA	Software Developer (LARAVEL)
5	Achileshwar Dogra	Lady Bird Web Solutions	3.2 LPA	Software Developer
6	Shreya	Lady Bird Web Solutions	3.2 LPA	Systems Engineer
7	Sheetal	Lady Bird Web Solutions	2.5 LPA	Software Testings
8	Saksham	TATA Consultancy Service(TCS)	3.4 LPA	Systems Engineer
11	Harshul Tagotra	Policy Bazar.com	3 LPA	Technical Engineer
12	Shubham Sakolia	Vidyut Projects LTD.	2.5 LPA	Design CAD Engineer
13	Satvik	Vidyut Projects LTD.	2.5 LPA	Design CAD Engineer
14	Harshul Tagotra	Vidyut Projects LTD.	2.5 LPA	AUTO CAD Engineer
15	Satvik	Entrepreneur	---	Architect and Designer
16	Chandan Lalotra	Konkan Railways	4 LPA	Civil Site and Tunnel Engineer
17	Ritak Bhardwaj	Rudra Abhishek Enterprise LTD.	3 LPA	Civil Site Engineer

Maximum 4 LPA

Minimum 2.5 LPA

Average 3.4 LPA

• **Name and duration of Programme(s)having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: NA**

- Details of the Foreign University: NA
- Name of the University: NA
- Address: NA
- Website: NA
- Accreditation status of the University in its Home Country: NA
- Ranking of the University in the Home Country: NA
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country : NA
- Nature of Collaboration: NA
- Conditions of Collaboration : NA •

Complete details of payment a student has to make to get the full benefit of Collaboration: NA

## 7. Faculty

Course/Branch wise list Faculty

- **B.Tech (Computer Science Engineering) Faculty Details**

Name	Academic Qualifications		Nature of Association with the Promoting Body	Nature of Service	Experience in Academic Institutions (in months)		
	Technical	Non-Technical			Promotional	Management	Organizational
Mr. Rakshit Khajuria	M.Tech CSE Ph.D(pursuing)		Assistant Professor	Contractual	5years 9 months (70 months)		
Ms. Akanksha Bali	M.Tech, GATE, NET, Ph.D (pursuing)		Assistant Professor	Contractual	4 years 5 months (50 months)		

Ms. Puneet Kour	M.Tech (CSE)		Assistant Professor	Contractual	4 years 2 months (50 months)
Mr. Jewan jot	M.Tech (CSE)		Assistant Professor	Contractual	2years 2 months (26 months)
Ms. Meetu Sharma	M.Tech (CSE)		Assistant Professor	Contractual	11 months
Ms. Manasavi Sharma	M.Tech (CSE)		Assistant Professor	Contractual	3 months

### B.Tech (Civil Engineering) Faculty Details

Name	Academic Qualifications		Nature of Association with the Promoting Body	Nature of Service	Experience in Academic Institutions (in months)		
	Technical	Non-Technical			Promotional	Management	Organizational
Mr. Sandeep Raj	M.Tech (CSE) (GATE)		Assistant Professor	Contractual	07 years 04 months (88 months)		
Mr.Sushant Gagal	M.Tech (CE)(GATE)		Assistant Professor	Contractual	07 years 03 months (87 months)		
Ms. Pallavi verma	M.Tech (CE)		Assistant Professor	Contractual	03 years 11 months (47 months)		
Mr. Karan Kumar	M.Tech (CE)		Assistant Professor	Contractual	02 years 04 months (28 months)		
Mr. Arjun Kapoor	M.Tech (CE)		Assistant Professor	Contractual	02 years 04 months (28 months)		
Mr. Vishavjeet Jasrotia	M.Tech (CE)		Assistant Professor	Contractual	03 years 03 months (39 months)		

### Applied Sciences faculty Details

Name	Academic Qualifications		Nature of Association with the Promoting Body	Nature of Service	Experience in Academic Institutions (in year)		
	Technical	Non-Technical			Promotional	Management	Organizational
Dr. Jamwal Seema		M.Sc., Ph.D.(Mathematics)	Assistant Professor	Contractual	8 years 10 months (106 months)		
Er. Akhil Kumar	M.Tech (EE)		Assistant Professor	Permanent	16 months		
Dr. Reemani Verma		M.Phil., Ph.D., SET (English)	Assistant Professor	Contractual	84 months		
Er. Javaid Ahmed Rather	M.Tech (ECE),		Assistant Professor	Permanent	14 months		
Dr.Veerta Rani		PhD,Gate,JKSET		Contractual	36 months		
Er..Sourav Gupta	M.Tech (ME), GATE		Assistant Professor	Contractual	35 months		
Dr. Vivudh Gupta	M.Tech (Manufacturing & Automation),PhD( Mechanical Engineering), GATE		Assistant Professor	Contractual	01years 02 months (14 months)		
Dr. Nisha Choudhry		Msc, Ph.D(Chemistry)	Assistant Professor	Contractual	72 months		
Dr. Mahesh Koul	MBA,Ph.D, Post Doc.	M.A.(Philosophy)	Assistant Professor	Contractual	5yrs (60 months)		
Ms. Ritika Gupta	MBA		Teaching Assistant	Contractual	45 months		

- **Permanent Faculty**

<b>S.No.</b>	<b>Name of Non-Teaching Staff</b>	<b>Designation</b>	<b>Nature of Service</b>
1	Dr.Vivek Sharma	Academic Co-ordinator	Permanent
2	Dr. Sourabh Shastri	Incharge Co-ordinator	Permanent
3	Dr. PankajKhajuria	Assistant Registrar	Permanent
4	Er. Javaid Rather	Assistant Professor	Permanent
5	Er. Akhil Kumar	Assistant Professor	Permanent

- **Non Teaching faculty:-**

<b>S. No.</b>	<b>Name</b>	<b>Designation</b>
1	Tarun Sharma	OS-4
2	Minakshi Sharma	OS-4
3	Suman Sharma	OS-3
4	Devinder Singh	OS-3
5	Surjeet Singh	OS-3
6	Ankush Sharma	OS-3
7	Sonika Pansotra	OS-2
8	Nancy Sharma	OS-3
9	Karan Kumar	OS-3
10	Vasudha	OS-2
11	Vishal Jasrotia	OS-1
12	Harish Sharma	OS-1
13	Manoj Kumar	OS-1
14	Lucky Sharma	OS-1
15	Sahil Sharma	OS-1
16	Vandana Sharma	OS-2
17	Surishta devi	OS-1
18	Renu Verma	OS-1
19	Sunjeet Singh	OS-1
20	Raj Kumar	OS-1
21	Ashish	OS-1
22	Shama	OS-1
23	Beetu	OS-1
24	Rockey Kumar	OS-1

## 8. Profile of Vice Chancellor/Director/Principal/Faculty

### Profile of Rector:

S no.		
1	Name	Prof. Arvind Jasrotia
2	Date of Birth	05-02-1967
3	Unique ID	T-339
4	Education Qualifications	B.Sc, LL.M, Ph.D
5	Work Experience	25 Years
6	Teaching	25 Years
7	Research	Climate Justice, Environmental Ethics, Sustainable Development, Human Rights
8	Industry	NA
9	Others	NA
10	Area of Specialization	Environmental Law, Human Rights Law, Constitutional Law
11	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Human Rights, Environmental Law, Constitutional Law
12	Research guidance (Number of Students)	Ph. D [Awarded-10]; [Ongoing-08]
13	No.of papers published in National/International Journals/ Conferences	26 Research papers 16 International Conferences
14	Master (Completed/Ongoing)	Completed
15	Ph.D. (Completed/Ongoing)	Completed



16	Projects Carried out	8 projects
17	Patents (Filed & Granted)	NA
18	Technology Transfer	NA
19	Research Publications(No. of papers published in National/International Journals/Conferences)	26 Research papers 16 International Conferences
20	No. of Books Published With Details (Name of the book, Publisher with ISBN, year of publication, etc.)	<ol style="list-style-type: none"> <li>1. Arvind Jasrotia and Kartika Bakshi. "Jammu &amp; Kashmir Water Resources (Regulation and Management) Act, 2010: An Analytical Snapshot with Special Reference to Irrigation Facilities" in MK Ramesh and Sairam Bhat (Ed.) Agricultural Water Governance: Sustainable Practices and Strategies, pp.19-36 (2021), Joint Publication by CEERA, NLSIU, Bengaluru and ICAR, Bhubaneswar. [ISBN:978-93-91111-06-9].</li> <li>2. Arvind Jasrotia, et.al. "Jammu &amp; Kashmir Repeal Law Compendium" Centre for Civil Society, New Delhi (2018). [ISBN 978-81-87984-41-2] available at: <a href="http://www.ccs.in">www.ccs.in</a>.</li> <li>3. Arvind Jasrotia, "Cultural Heritage and Sustainable Development: Defining the Linkages" in Poonam Chaudhary (Ed.) Heritage and Cultural Routes: An Anthology, pp.47-54 (2012), [ISBN: 10:8182901413/ 13:9788182901414].</li> <li>4. Arvind Jasrotia, "Ethical Dimensions of Climate Change: A Perspective" in M. Mascia and L. Mariani (Eds.) Ethics and Climate Change: Scenarios for Justice and Sustainability, (2010), Coop. Libreria Editrice Universita' di Padova, pp. 131-150. [ISBN: 978- 88- 6129- 554- 4].</li> <li>5. Arvind Jasrotia, "Facilitating E-Commerce: An Overview of the Information Technology Act, 2000" in Versha Mehta, et.al, (Eds.) E-Commerce: Issues, Perspectives and Challenges in the Indian Context, pp. 19-30 (2010), Knowledge World Publishers Pvt. Ltd. [ISBN:13: 978-93-80502-10-6].</li> <li>6. Arvind Jasrotia, "Survival of the Earth: Vedic Profundity" in S.C. Raina, et. al., (Eds) Law and Development, Regency Publications, 2003, pp. 102-109. [ISBN: 81-87498-81-1].</li> </ol>

**Profile of Principal:****Name:** Rockey Gupta**Father's Name:** Sh. Kuldeep Raj Gupta**Designation:** Associate Professor**Date of Birth:** 02-10-1976**Present Address:** Department of Electronics,  
University of Jammu, Jammu – 180 006 (INDIA)**Email:** rockeygupta@gmail.com**Permanent Address:** Ward No. 12, Near Tehsil office Samba, Tehsil & District Samba, J&K**Academic Qualifications:**

Examinations/Degree	Name of the Board / University	Year of passing	% marks obtained	Division	Subjects
Ph.D.	University of Jammu	2014			Electronics (Title: Low Voltage Analog Structures and Applications Using Quasi Floating Gate MOSFET)
NET (JRF)	UGC	2001			Electronic Science
M.Sc.	University of Jammu	2000	77.8%	Distinction	Electronics
One year Diploma in Computer Applications	Deptt. of Computer Science University of Jammu	2000			
B.Sc.	University of Jammu	1997	80.7 %	Distinction	Physics, Mathematics, Electronics, English
10+2	CBSE	1994	78%	Distinction	Physics, Mathematics, Chemistry, Biology, English, Work Exp., Physical & Health Education, Gen Studies
High School/ Matric	CBSE	1992	74.6%	1 <sup>st</sup>	English, Math, Science, Hindi, S.St., Work Exp., Physical & Health Education, Art Education

**Date of appointment as permanent Lecturer:** 23-03-2002**Teaching experience:** 22 years

**Courses taught:** Digital Electronics, Electronic Devices and Circuits, Advanced Microprocessor and Microcontrollers, Computer System Programming, Computer System Architecture, IC Technology, Network Analysis, Advanced Analog Circuit Design, Lab. course in Digital Electronics, Lab. course in Electronic Devices and Circuits, Lab. course in programming with microprocessors and C++, Lab. Course in Analog Circuit Design, Project work.

**Posts held after appointment in the University:**

Designation	Department	Date of actual joining From To	Grade
Assistant Professor (Stage III)	Department of Physics & Electronics	24-03-2013 till date	Rs. 15600-39100 + AGP Rs.8000
Lecturer (Senior Scale)/ Assistant Professor (Stage II)	Department of Physics & Electronics	24-03-2008 24-03-2013	Rs. 10000-325-15200
Lecturer	Department of Physics & Electronics	23-03-2002 23-03-2008	Rs. 8000-275-13500

**Awards received:**

- Received University Gold Medal for first position in M.Sc. Electronics (2000).

**Various positions held in the University:**

- Member Food Committee during 14<sup>th</sup> JK Science Congress held at University of Jammu from 20-22 December, 2019.
- Organizing Secretary in International Conference on Recent Advances in Interdisciplinary Sciences, organized by Department of Electronics, University of Jammu in collaboration with IEEE EDS Delhi Chapter and IETE Jammu Chapter from 11-12 January, 2019.
- Member Telephone Monitoring and Management Committee (2018-19).
- Organizing Secretary in Two days National Workshop on Advances in Interdisciplinary Sciences, organized by Department of Electronics, University of Jammu in collaboration with IEEE EDS Delhi Chapter and IETE Jammu Chapter from 11-12 January, 2018.
- Member Inspection Committee to inspect Non Govt. Colleges of Education affiliated to the University of Jammu for grant of renewal/extension of temporary affiliation for imparting instructions in B.Ed. course in 2018.
- Member Inspection Committee for inspection of internal assessment record of B.B.A./B.C.A. II, IV and VI Semester at Institute of Management Science Gurha Brahmana, Aknoor Road, Jammu in 2018.
- Organizing Secretary in Mini Colloquium cum National Seminar on Advances in Electronic Devices and Circuits, organized by Department of Electronics, University of Jammu in collaboration with IEEE EDS

Delhi Chapter and IETE Jammu Chapter on 26 April, 2017.

- Member Inspection Committee to inspect Govt. Degree Colleges affiliated to the University of Jammu for grant of renewal/extension of temporary affiliation for imparting instructions in B.A. Course in 2017.
- Observer for State Eligibility Test (SET) Examination in 2017.
- Member Inspection Committee for inspection of internal assessment record of B.E. 2<sup>nd</sup> semester examinations in 2016.
- Member Anti Ragging Committee of the Dept. of Electronics from 2016- till date.
- Member Board of Studies in Electronics, University of Jammu during 2015-2018.
- Member Inspection Committee for inspection of internal assessment record of B.Ed. examinations in 2015.
- Member Departmental Research Committee from 2014- till date.
- Department Examination Coordinator for CBCS from 2014- till date.
- Member Local Organizing Committee for International Symposium on Semiconductor Materials and Devices held in Department of Physics & Electronics from 31 January to 02 February, 2013.
- Placement coordinator for M.Sc. Electronics in session 2012-13.
- Member Poster presentation Committee during 7th JK Science Congress held at University of Jammu from 13-15 October, 2011.
- Member of Departmental Affairs Committee from 2011-2014 & from 2017- till date.
- Member Admission Committee from 2010-till date.
- Member Departmental Purchase committee from 2009-2010, 2012-2013, 2015-2016 & from 2017- till date.

**Various positions held outside the University:**

Member Vidyalaya Management Committee, K.V. No. 1 Gandhi Nagar, Jammu from 2009-till date.

**Extension Activities**

- Delivered Lecture in online programme on career options in sciences as special resource person in career awareness programme for the students of Govt. Degree College, Bhillawar on 18 January, 2021.
- Organized the industrial training at NITTTR Chandigarh in June 2018 & accompanied students of M.Sc. Electronics, 2<sup>nd</sup> semester for the purpose.
- Organized the industrial training at BRBRAITT Jabalpur Madhya Pradesh in June 2016 & accompanied students of M.Sc. Electronics 2<sup>nd</sup> semester for the purpose.
- Delivered Lecture on career prospectus in science stream at Jawahar Navodaya Vidyalaya, Nud, Samba on 23 December, 2015.
- Delivered Lecture as special resource person in awareness programme in science stream at Govt. Girls Higher Secondary School Satwari Organized by Department of Life Long Learning, University of Jammu on 3<sup>rd</sup> December, 2015.
- Jury member in 21<sup>st</sup> National Children Science Congress held at K.V. No. 2, Jammu Cantt. on 31 October, 2013 and 1<sup>st</sup> November, 2013.
- Jury Member in 41<sup>st</sup> Jawahar Lal Nehru Science Exhibition held at K.V. No. 2, Jammu Cantt. on 25 October, 2013.
- Delivered Lecture as special resource person in a career awareness programme on Overview on Sciences” at Govt. Girls Higher Secondary School Akhnoor organized by Employment Information Cum Advisory Bureau, Department of Life Long Learning, University of Jammu on 10<sup>th</sup> August, 2011.
- Organized Industrial Training/Project Work for M.Sc. Electronics IV Semester students at ICRS Jodhpur, Rajasthan during 2011-12.

**Area of Interest:** Low Voltage Analog and Digital Electronics

**No. of scholars being supervised for PhD:** 02

**No. of scholars who have been awarded PhD :** 01

#### **Publications:**

- Papers in journals: 15
- Papers in conference proceedings: 15

#### **Research Project:**

A research project titled “Fabrication and characterization of lead free, tin based perovskite(FASnI3) solar cell with sequential ZnO-ZnS electron transport layer”, accepted for implementation at IIT Bombay under PUMP program.

#### **Reviewer of Journals:**

- Microelectronics Journal by Elsevier
- Microelectronics Engineering by Elsevier

**Lectures delivered:**

- Delivered Invited Talk on “**Low Voltage Trends in Analog Circuits**” in National Conference on Role of Mathematics and Computer Science in Advancements of Physics (RMCSAP2016) organized by Department of Physics, Govt. Degree College, Kathua on 26 February, 2016.
- Delivered a lecture on “**Floating-Gate MOSFET**” in Department of Electronics and Communication Engineering, Model Institute of Engineering and Technology, Kot Bhalwal Jammu on 29 October, 2015.
- Resource person in the In-Service Training for Teachers of All India Sainik Schools, June, 2009.
- Resource person in the Refresher course for 10+2 lecturers of J&K State Govt. January, 2009.

#### Membership of Professional bodies:

- Life member of Institution of Electronics & Telecommunication Engineers (IETE) (A176080).
- Life member of The Indian Science Congress Association (L22891).

#### List of Publications

##### Journal Papers: 19

1. Ayush Tara, Vincent Schröder, Ananta Paul, Natalia Maticiu, Manuel F. Vasquez-Montoya, Janardan Dagar, Susheel Sharma, Rockey Gupta, Emil J.W. List-Kratochvi, Eva L. Unger, and Florian Mathies, “ Inkjet-Printed  $\text{FASn}_{1-x}\text{Pb}_x\text{I}_3$ -Based Perovskite Solar Cells”, *Applied Materials & Interfaces (ACS)*, [https:// DOI: 10.1021/acsami.4c12477](https://doi.org/10.1021/acsami.4c12477), October 2024
1. Ayush Tara, Vishal Bharti, Himanshu Dixit, Susheel Sharma, and **Rockey Gupta**, “Performance evaluation of all-inorganic cesium-based perovskite solar cell with  $\text{BaSnO}_3$  as ETL”, *Journal of Nano Particle Research (Springer)*, 25: 184 (2023) <https://doi.org/10.1007/s11051-023-05830-2>
2. Ayush Tara, Vishal Bharti, Susheel Sharma, and **Rockey Gupta**, “Harnessing the Role of Charge Transport Layers for Efficient Design of PBDBT/ITIC-OE Based Organic Solar Cell” *Transactions on Electrical and Electronic Materials (Springer)*, <https://doi.org/10.1007/s42341-023-00456-6>, May 2023
3. Ayush Tara, Vishal Bharti, Susheel Sharma, and **Rockey Gupta**, “Theoretical optimization of defect density and band offsets for  $\text{CsPbI}_2\text{Br}$  based perovskite solar cells” *Materials Today Communications (Elsevier)*, 33 (2022): 104546, September 2022 (IF=3.662)
4. Ayush Tara, Vishal Bharti, Susheel Sharma, and **Rockey Gupta**, Computational approach to explore suitable charge transport layers for all inorganic  $\text{CsGeI}_3$  perovskite solar cells, *Optical Materials (Elsevier)*, 128 (2022): 112403, April 2022 (IF=3.754)
5. Ayush Tara, Vishal Bharti, Susheel Sharma, and **Rockey Gupta**, “Device simulation of  $\text{FASnI}_3$  based Perovskite Solar cell with  $\text{Zn}(\text{O}_{0.3}, \text{S}_{0.7})$  as electron transport layer using SCAPS-1D” *Optical Materials (Elsevier)*, 119 (2021): 111362, Accepted in July 2021 (IF=3.06).
6. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, “A High Speed, Low power, and Area Efficient FGMOS-Based Full Adder” *IETE Journal of Research* published by Taylor & Francis

<https://doi.org/10.1080/03772063.2019.1700833> December, 2019.

7. Harjeet Kour, **Rockey Gupta** and Susheel Sharma, "Log Domain Integrator using Quasi Floating Gate MOSFET", *Recent advances in Electrical and Electronic Engineering*, vol. 10, pp. 142-148, 2018.
8. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Application of Floating Gate MOSFET in the design of Bulk driven current mirror", *Researcher Journal, University of Jammu*, vol. XIV no. 1, ISSN 2278-9022, pp. 20-32, 2018.
9. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Design of high speed and low power 4-bit comparator using FGMOS," *AEU International Journal of Electronics and Communications (Elsevier)*, vol. 76, pp. 125-131, 2017.
10. Roshani Gupta, Harjeet Kaur, **Rockey Gupta** and Susheel Sharma, "Comparative study of CMOS and FGMOS based digital gates," *International Journal of Scientific and Technical Advancements*, vol. 2, pp. 175-177, November, 2016.
11. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "High performance full subtractor using floating-gate MOSFET," *Microelectronics Engineering (Elsevier)*, vol. 162, pp. 75-78, May, 2016.
12. Harjeet Kaur, Roshani Gupta, **Rockey Gupta** & Susheel Sharma, "Comparison of higher order log domain low pass filters," *International Journal of Scientific and Technical Advancements*, vol. 2, issue 4, pp. 45-48, 2016.
13. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Applications of Floating-Gate MOSFET in the design of inverter and ring oscillator," *Electrical and Electronics Engineering: An International Journal (ELELIJ)* (Wireilla Scientific Publications), vol. 5, no. 2, pp. 37-49, May 2016.
14. Harjeet Kour, Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Design of log domain low pass filters using quasi floating gate MOSFET," *International Journal of Scientific and Technical Advancements (IJSTA)*, vol. 1, issue 3, pp. 47- 50, 2015.
15. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Application of Quasi Floating-gate MOS transistor in Universal Gates," *International Journal of Chemtech Research*, vol. 7, no. 2, pp. 850-857, 2015.
16. **Rockey Gupta** and Susheel Sharma, "Voltage controlled resistor using quasi-floating-gate MOSFETs", *Maejo International Journal of Science and Technology*, vol. 7, pp. 16-25, 2013.
17. **Rockey Gupta** and Susheel Sharma, "Quasi-Floating Gate MOSFET based Low Voltage Current Mirror", *Microelectronics Journal* (Elsevier), vol. 43 pp. 439-443, 2012.
18. Susheel Sharma and **Rockey Gupta**, "Voltage Controlled Current Conveyor and its Application", *UACEE International Journal of Advances in Electronics Engineering*, vol. 2, issue 1, pp.94-98, 2012.
19. Rakesh Vaid, **Rockey Gupta** & Naresh Padha, "Process Flow Mechanism for a Novel Trench Gate FLIMOSFET", *African Physical Review (2008)2 Special Issue (Microelectronics): 0037*, pp. 77-79.

#### Papers in conference proceedings: 16

1. Mohammed Javed, Rocky Gupta, Susheel Sharma, "Bulk-driven inverter configuration and its application for implementing ring oscillator". In 2023 *IEEE International Students' Conference on Electrical, Electronics and Computer Science (SCEECS)* 2023 Feb 18 (pp. 1-8)
2. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "FGMOS based area and power efficient 2-bit comparator", *Proc. International conference on Emerging Trends in Engineering Innovations and Technology*

*Management*, ISBN: 978-93-86724-30-4, vol. I, pp. 432-434, held at NIT Hamirpur, 16-18 December, 2017.

3. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Performance enhancement of universal gates using Floating-Gate MOSFETs", *Proc. International conference on Emerging Trends in Engineering Innovations and Technology Management*, ISBN: 978-93-86724-30-4, vol. I, pp. 427-431, held at NIT Hamirpur, 16-18 December, 2017.
4. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Application of QFGMOS inverter in the design of full adder", *Proc. 2<sup>nd</sup> National Conference on Recent Developments in Electronics (NCRDE)* ISBN: 978-81-933475-3-9, pp. 16-20, held at University of Delhi, 17-18 February, 2017.
5. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Application of Quasi Floating-gate MOS transistor in the design of ring oscillator", *Proc. 3<sup>rd</sup> International Conference on Emerging Electronics (ICEE)* held at IIT Bombay, 27-30 December, 2016.
6. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Performance enhancement of digital gates using threshold logic", *Proc. 3<sup>rd</sup> International Conference on Emerging Electronics (ICEE)* held at IIT Bombay, 27-30 December, 2016.
7. Roshani Gupta, Harjeet Kaur, **Rockey Gupta** and Susheel Sharma, "Enhancement in dynamic performance of XOR gate using QFGMOS", *Proc. International Conference on Research and Innovations in Science, Engineering and Technology (RISET)*, ISBN: 978-81-931614-0-1, pp. 32-35, held at YCET Jammu, 20-21 November, 2015.
8. Roshani Gupta, Harjeet Kaur, **Rockey Gupta** and Susheel Sharma, "Variation in DC characteristics of digital gates using Floating-gate MOSFET ", *Proc. 3<sup>rd</sup> National Conference and Exhibition on Emerging and Innovative Trends in Engineering Technology (NCEEITET)* held at GCET Jammu, 15-16 September, 2015.
9. Roshani Gupta, Harjeet Kaur, **Rockey Gupta** and Susheel Sharma, "Study of voltage transfer characteristics of FGMOS based XOR and XNOR gates", *Proc. National Conference on Trends in Electronics and Computational Technologies (NCTECT)* held at University of Jammu on 20<sup>th</sup> March, 2015.
10. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Design of XOR gate using Floating-Gate MOSFET", *Proc. International Conference on Advances in Computers, Communication and Electronic Engineering (COMMUNE)*, ISBN: 978-93-82288-54-1, pp. 126-130, held at University of Kashmir, 16-18 March, 2015.
11. Harjeet Kour, **Rockey Gupta** and Susheel Sharma, "FGMOS based Log Domain Integrator" *Proc. International Conference on Advances in Computers, Communication and electronic Engineering COMMUNE*, ISBN: 978-93-82288-54-1, pp. 218-222, held at University of Kashmir, 16-18 March, 2015.
12. Roshani Gupta, **Rockey Gupta** and Susheel Sharma, "Design of NAND gate using FGMOS" *Proc. National Conference on Emerging trends in Engineering Science and Technology, NCETEST-2014*, held at College of Engineering Roorkee (COER), 29-30 March, 2014.
13. **Rockey Gupta** and Susheel Sharma, "Voltage controlled current conveyor based band pass filter", *Proc. National Conference on Emerging Trends in Engineering Science & Technology, NCETEST-2014*, held at College of Engineering Roorkee (COER), 29-30 March, 2014.
14. Susheel Sharma and **Rockey Gupta**, "Applications of Flipped-voltage follower in quasi-floating Gate MOSFET based current mirror", *Proc. Second National conference on Recent Advances in Electronics & Communication Technologies (RAECT-II)*, held at Guru Nanak Dev Engg. College, Ludhiana, 4-5 March, 2011.
15. **Rockey Gupta** and Susheel Sharma, "A Comparative Study of Floating-Gate and Quasi-Floating-Gate



MOSFET for Low Voltage Applications,” *Proc. 4<sup>th</sup> National conference on communication and Networking (NCCN-11)*, pp. 257-260, held at Sant Longowal Institute of Engineering & Technology, Sangrur, Punjab, 4-5 February, 2011.

16. **Rockey Gupta**, Susheel Sharma and S. S. Jamuar, “A Low Voltage Current Mirror Based on Quasi-Floating Gate MOSFETs”, *Proc. 2010 IEEE Asia-Pacific Conference on Circuits and Systems (APCCAS2010)*, pp. 580-583, held at Kuala Lumpur, Malaysia, 6-9 December, 2010.

## **Papers presented in conferences: 20**

1. “Bulk-driven inverter configuration and its application for implementing ring oscillator”, *8<sup>th</sup> IEEE International Students Conference on Electrical, Electronics and Computer Science (SCEECS 23)*, organized by Maulana Azad National Institute of technology, Bhopal (MP)
2. “Computational study of CH<sub>3</sub>NH<sub>3</sub>PbI<sub>3</sub>-xClX perovskite solar cell with record efficiency of 33.19%”, *International Conference on Smart Energy and and Advancement in Power Technologies*, organized by Department of Electrical Engineering, National Institute of Technology Jamshedpur, Jharkhand, India 6th – 8th September 2021.
3. “Design of log domain low pass filter based on multiplier/divider circuit”, *International Conference on Recent Advances in Interdisciplinary Sciences*, organized by Department of Electronics University of Jammu in collaboration with IEEE EDS Delhi Chapter and IETE Jammu Chapter, 11-12 January, 2019.
4. “FGMOS based area and power efficient 2-bit comparator”, *International conference on Emerging Trends in Engineering Innovations and Technology Management*, NIT Hamirpur, 16-18 December, 2017.
5. “Characteristics of voltage controlled current conveyor transconductance amplifier”, *Role of Mathematics and Computer Science in Advancement of Physics*, Department of Physics, Government Degree College, Kathua 10-11 November, 2017
6. “Application of QFGMOS inverter in the design of full adder”, *2<sup>nd</sup> National Conference on Recent Developments in Electronics (NCRDE)* Department of Electronic Science University of Delhi South Campus New Delhi 17-18 February, 2017.
7. “Application of Quasi Floating-gate MOS transistor in the design of ring oscillator”, *3<sup>rd</sup> International Conference on Emerging Electronics (ICEE)*, IIT Bombay, Mumbai, 27-30 December, 2016.
8. “Variation in DC characteristics of Digital Gates Using Floating Gate MOSFET”, *3rd National Conference & Exhibition On Emerging & Innovative Trends in Engineering Technology (NCEEITET-2015)* Govt. College of Engineering and Technology, Jammu, 15-16 September, 2015.
9. “Transient Analysis of XOR gate”, *10<sup>th</sup> JK Science Congress*, University of Jammu, 14-16 March, 2015.
10. “Effect of Bias Voltage on the steady state performance of XOR and XNOR Gates”, *2<sup>nd</sup> National Symposium on Interdisciplinary Sciences*, GGM Science College Jammu, 27-28 February, 2015.
11. “Comparative study of Universal Gates based on Floating and Quasi Floating Gate MOSFETs”, *Third International Symposium on Semiconductor Material and Devices (ISSMD-3)* Crystal Growth Centre, Anna University Chennai, 02-05 February, 2015.
12. “Applications of Quasi- Floating Gate MOS transistor in Universal Gates *Third International Conference on Nano Science and Nano Technology(ICONN 2015)* Department of Physics and Nano Technology SRM University Chennai, Shizuoka University Japan & Institute of Geological and Nuclear Sciences, New Zealand, 04-06 February, 2015.
13. “Modelling of Quasi Floating Gate MOSFET”, *Two day National Seminar on Towards New Horizons with interplay between physics and computer science*, Amar Singh College Srinagar, 09 -10 June, 2014.
14. “Voltage controlled current conveyor based band pass filter”, *National conference on Emerging Trends in Engineering Science & Technology (NCETEST 2014)* College of Engineering Roorkee, Roorkee, 29 -30 March, 2014.
15. “A universal filter based on voltage controlled current conveyor”, *101<sup>st</sup> Indian Science Congress* University of Jammu, 3 -7 February, 2014.

16. "Impact of Device Scaling on Analog design", *National Symposium on Interdisciplinary Sciences* G.G.M. Science College, Jammu, 02 -03 March, 2012.
17. "Voltage controlled current conveyor based Analog Filters", *15<sup>th</sup> Punjab Science Congress*, G.N.D.U. Amritsar under the aegis of Punjab Academy of Sciences, Patiala, 07 -09 February, 2012.
18. "Voltage controlled current conveyor and its applications", *International Conference on Advances in Computer Science & electronics Engineering (ICACSEE-12)* Universal Association of Computer & Electronics Engineers, New Delhi, 02 -03 February, 2012.
19. "Impedance converter using Voltage Controlled current Conveyor", *7<sup>th</sup> JK Science Congress*, University of Jammu, Jammu, 13-15 October, 2011.
20. "Applications of Flipped-voltage follower in quasi-floating Gate MOSFET based current mirror", *Second National conference on Recent Advances in Electronics & Communication Technologies (RAECT-11)* Guru Nanak Dev Engg. College, Ludhiana, 04 -05 March, 2011.
21. "A Comparative Study of Floating-Gate and Quasi-Floating-Gate MOSFET for Low Voltage Applications", *4<sup>th</sup> National conference on communication and Networking (NCCN-11)*, Sant Longowal Institute of Engineering & Technology, Sangrur, Punjab, 04 -05 February 2011.
22. "Simulation of Quasi-Floating-Gate MOSFET", *5<sup>th</sup> JK Science Congress*, University of Jammu, Jammu, 08 - 10 February, 2010.

#### Book Chapter:

1. Ayush Tara, Vishal Bharti, Susheel Sharma, and **Rockey Gupta**, "Computational Study of  $\text{CH}_3\text{NH}_3\text{PbI}_{3-x}$  perovskite solar cell with record efficiency of 33.19%", Book chapter in Book titled Smart Energy and Advancement in Power Technologies, select proceedings of ICSEAPT 2021, Volume 2 ISSN: 1876:1100. ISBN: 978-981-19-4974-6

#### Training programs/Workshops/Seminars Attended: 30

1. Eight Weeks NPTEL AICTE FDP on, "Solar Photovoltaics Fundamentals, Technology and Applications", from September to November 2020 with a consolidated score of 72%.
2. Two Weeks FDP on, "Managing online classes and co creating MOOCs 3.0", organized by Teaching Learning centre, Ramanujan College, University of Delhi, from 25 July-10 August, 2020.
3. Online Summer school cum FDP on, "Advances in signal processing and machine learning", organized by MHRD-Institution Innovation Council, Deen Dayal Upadhyaya College and Department of Electronic Science, University of Delhi, from 20-26 July, 2020.
4. Online short term course on, "Nanotechnology for electronic and photonic devices (NanoDev 2020)", organized by Electronics and Communication Engineering Department, Punjab Engineering College, Chandigarh, from 15-19 June, 2020.
5. One week online FDP on "Recent Trends in Electronics and Communication Engineering", organized by Chennai Institute of Technology, from 08-12 June, 2020.
6. International Webinar and online FDP on, "Usage of ICT tools for effective learning and evaluation", organized by Department of Computer Science, St. Joseph's Degree and PG college, Hyderabad, from 01-05 June, 2020.
7. Webinar on, "Plan your research effectively using SCOPUS and Science Direct from Elsevier", organized by University of Jammu in collaboration with Elsevier, on 29 May, 2020.
8. Three day online workshop on, "Online course design, development and delivery", organized by HRDC,

University of Hyderabad, from 11-13 May, 2020.

9. One week FDP on “Low power VLSI Design”, organized by Electronics and Communication Engineering Department, NITTTR Chandigarh, from 20-24 April, 2020.
10. One day Author Workshop organized by Springer Nature & University of Jammu, Jammu, on 21 November, 2019.
11. One day workshop on “Self awareness: Its Relevance and Impact in Current Scenario of education”, organized by Directorate of Internal Quality Assurance in collaboration with The Business School, University of Jammu, on 20 July 2019.
12. One Day Workshop on “Applied Mathematics”, organized by Department of Mathematics University of Jammu, Jammu, on 30 May 2019.
13. Three days Training Programme on “Capacity building on e- waste management” organized by NIELIT Jammu, from 10-12 December, 2018.
14. One Day Workshop on “Smart System Design” organized by IETE Jammu Centre, Department of Electronics, Department of Computer science & IT and Ramnagar Campus University of Jammu, Jammu, on 07 October, 2017.
15. Two Days Research Workshop on “Writing research proposal for funding”, organized by Faculty of Science University of Jammu & J&K State Science Technology & Innovation Council, Govt. of J&K. from 30-31 May, 2016.
16. Saksham IT Champion Training Program organized by Microsoft & Department of Computer Science University of Jammu Jammu, from 06-11 April, 2015.
17. National Conference on “Trends in Electronics and Computational Technologies”, organized by IETE Jammu Centre & University of Jammu Jammu, on 20 March, 2015.
18. INUP Hands on Training Workshop on “Fabrication & Characterization of Crystalline Silicon Solar Cells”, organized by IIT Bombay, Mumbai, from 17-22 November, 2014.
19. 2-day Familiarization Workshop on “Nano fabrication Technologies”, organized by Department of Physics and Electronics, University of Jammu & IIT Bombay, from 6-7 September, 2014.
20. Three day World Yoga Conference on “Global Peace and Harmony through Holistic Approach of Yoga and Meditation”, organized by The Yoga Centre, University of Jammu, Jammu, from 21-23 February, 2013.
21. Two days IETE Zonal Seminar on “Trends in Communication Technology”, organized by IETE Jammu Centre Department of Computer Science & IT University of Jammu, Jammu. from 10-11 September, 2010.
22. One day Seminar on “Semiconductor nano material and Devices”, SAP-DRS Programme, Department of Physics and Electronics, University of Jammu, Jammu, on 25 March, 2010.
23. National Conference on “Next Generation Computing and information Systems” organized by MIET Jammu, from 12-13 May, 2007.
24. Short term course cum training programme on “VLSI Design & Recent trends in Nano Electronics (VDNE 2006)”, organized by Department of Electronics & Communication Engineering, NIT Hamirpur, from 18-22 December 2006.
25. National Workshop on “Recent trends in Optoelectronic Materials and Devices (RTOMAD)”, organized by Department of Electronics Govt. Degree College Bemina Srinagar, from 3-4 October, 2005.

26. Ist JK Science Congress University of Jammu, Jammu, from 7-9 February, 2005.
27. 21<sup>st</sup> International Conference on “VLSI Design” organized by VLSI society of India & IEEE Circuits and Systems Society at HICC Hyderabad, from 4-8 January, 2008.
28. Seminar on “Physics of Materials” organized by Department of Physics and Electronics, University of Jammu, Jammu, from 24-25 November 2004.
29. Training Programme on “Quality Management System ISO 9001:2000”, organized by Centre for Quality Assurance, University of Jammu, Jammu, from 19-20 April, 2006.
30. National Conference on “Emerging Trends in Electronics Technologies (NCETET 2006)” organized by SMVDU, Katra Jammu, from 4-5 March, 2006.

## 9. Fee

- No. of Fee waivers granted with amount and name of students :- NA
- Number of scholarship offered by the Institution, duration and amount: NA

## 10. Admission

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

Year of Approval	Total No. of seats sanctioned annually	CSE	CE
2017	120	60	60

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

Years	Total No. of students admitted (including all categories)	
	M	F
25-26	58	14
24-25	58	15
23-24	82	12
22-23	41	2
21-22	36	13

Ye ars	SC		S T		OB C		RB A		ALC		Ph y. Hn d ca p p.		EW S		Other		Hindu		Muslim		Sikh		Christian		Buddhis yt		Jainis a m	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
25-26	4	1	1	0	5	2	0	0	0	0	0	1	0	0	0	0	52	12	2	1	3	1	1	0	0	0		
24-25	6	0	10		0	4	2	1	0	0	1	0	1	0	0	0	55	12	2	2	1	1	0	0	0	0	0	0
23-24	14		1	0	7		3		0	0	0	0	1	1	1	0	78	11	2	0	2	1	0	0	0	0	0	0
22-23	3		1	0	3		0		0	0	0	0	0	0	0	0	38	2	2	0	1	0	0	0	0	0	0	0
21-22	12		1	0	1		0		0	0	0	0	0	0	0	0	30	13	1	0	5	0	0	0	0	0	0	0

- Number of applications received during last year for admission under Management Quota and number admitted:-NA

## 11. Admission Procedure

### Eligibility

Having Passed Hr. Sec. Part II (10+2) with 50% (General Candidates) and 45% for the reserved categories from J&K Board of School education or any recognized board with Physics, Chemistry and Mathematics.

### Admission Procedure :

- Candidates have to appear in JEE mains admission test.
- 10+2 merit basis
- Lateral Entry if and only if seats remains vacant

### Lateral entry Admission Procedure :

- The admission form ,detail of eligibility and other important instructions can be accessed /downloaded from the UIET website [www.uietju.in](http://www.uietju.in)
- Admission shall be made purely on the basis of aggregate merit of the 03 year diploma programme of Engineering/B.Sc.

Programme	Intake capacity
B.Tech in Computer Science Engineering	06
B.Tech Civil Engineering	06

### Name of the test and its URL

Name of the test	URL
JEE Mains	<a href="http://Joint_Entrance_Examination(Main)_India(нта.ac.in)">Joint Entrance Examination (Main)   India (нта.ac.in)</a>

### Number of Seats allotted to different Test Qualified Candidate Separately

Course	2022	2023	2024
B.tech (Computer Science)	60	60	60
B.tech (Civil)	60	60	60
Total	120	120	120

## **Refund Policy of the Fee**

### **FOR REFUND OF 1ST YEAR FEE**

#### **• BEFORE THE COMMENCEMENT OF THE PROGRAM**

If the student has paid the 1st year fee on or before the due date stated in the provisional admission letter and forwards a request for withdrawal from the program before the commencement of the class work, then the fee paid (less Rs 1000) will be refunded within 4 weeks from the commencement of the program.

#### **• FOR REFUND OF FEE AFTER THE COMMENCEMENT OF THE PROGRAM**

If any student wants to withdraw from the program after the commencement of the class work, fee paid will not be refunded.

### **FOR REFUND OF HOSTEL AND TRANSPORT FEE**

Any fee requests of facilities should reach the admissions unit on or before the deadline. Fee once paid for Hostel and Transport will not be refunded after the due date mentioned above.

## **12. Criteria and Weightages for Admission**

### **The distribution of seats (Open and Reserved Categories)**

<b>S No.</b>	<b>Name of the Category</b>	<b>Reservation Percentage</b>
1	Open/General Category	57%
2.	Scheduled Cast	8%
3.	Children of Defence Service Personnel/Para Military Forces and State Police Personnel	2%
4.	Candidates belonging to the areas adjoining the Actual Line of Control/International Border/(IB)	4%
5.	Candidates belonging to the scheduled tribes	10%
6.	Residents of Backward areas	10%
7.	Candidates belonging to weak and under privileged classes	4%
8.	Pahadi Speaking People	4%

### Over and Above the Intake Capacity & Non-Convertible Seats

9.	a) Sportsman  b) Persons, who have excelled in cultural & literacy activities	1% (reserved and convertible)+ 3%(non-convertible)  2%
10.	a) Person who have participated with distinction in NCC activities  b) Persons who have participated with distinction in National Service Scheme/Bharat Scouts and Guide Activities	2%  2%
11.	Candidates with disabilities	5%
12.	Kashmiri Migrants	1 seat in each programme
13.	Single Girl Child	1 seat in each programme
14.	Ward of University Employee of the University of the Jammu	1 seat in each programme

### Supernumerary seats (Non-Convertible)

15.	Economically weaker sections(EWSs) among General Category	10%
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### 13. List of Applicants

- List of candidates whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats

#### **SELECTION LIST NO. 01 (2025-26)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering**  
**(under OM category)**

S.No.	Name	Parentage	JEE Mains Score	Category
1.	Krishna Kohli	Himanshu Kohli	89.6866	OM
2.	Harshdeep Kour Raina	Ravinder Singh Raina	83.9254	OM
3.	Sahibjot Singh	Baljinder Singh	77.0386	OM
4.	Vaidus	Krishan Kumar	76.2478	OM
5.	Gurpreet Singh	Man Mohinder Singh	73.8664	OM
6.	Shreya Gupta	Sham Lal Gupta	62.5542	OM
7.	Bhumika Sharma	Rajeev Kumar	61.6031	OM
8.	Ankit kumar	Romi Kumar	58.9238	OM
9.	Ashwika Gupta	Harish Gupta	57.2609	OM
10.	Amandeep Singh	Devinder Singh	56.0938	OM
11.	Abhishek Dubey	Devinder Kumar	52.4842	OM
12.	Avni Gupta	Mukesh kumar Gupta	52.2617	OM
13.	Vishal Salaria	Rakesh Kumar	51.9885	OM
14.	Prashant kumar	Yog Raj	49.4366	OM
15.	Mahir Gautam	Suresh Kumar	45.7588	OM
16.	Aryaveer Jasrotia	Surjeet Singh	45.6607	OM
17.	Rudra Verma	Rattan Chand	41.4725	OM
18.	Tayyab Aftab	Nazir Ahmed	38.3095	OM
19.	Vishesh Sharma	Darshan Sharma	38.3095	OM
20.	Ajay Singh Bhau	Jasjeet Singh	23.3914	OM
21.	Avdhesh Kumar	Surinder Pal	20.9397	OM
22.	Radesh Mahajan	Varinder Gupta	20.4245	OM
23.	Aarav Verma	Angrez Singh	18.3822	OM
24.	Akhil Dogra	Sardari Lal Dogra	16.8851	OM

25..	Manroy Singh	Manjeet Singh	16.2290	OM
26.	Laksh Mahajan	Sanjeev Kumar	16.0993	OM
27.	Yugank	Ashwani Kumar	12.8096	OM
28	Rashi Sharma	Raj Kumar	12.3021	OM
29.	Mayank Mahajan	Sanjay Gupta	10.7371	OM
30.	Shriya	Nika Ram	7.1786	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S.No.	Name	Parentage	JEE Mains Score	Category
1.	Shubhang Mahajan	Amnish Gupta	82.5239	OM
2.	Kamlaksh Sambyal	Ashok Kumar	67.2053	OM
3.	Shourya Sambyal	Manjeet Singh	50.2709	OM
4.	Satyam Sharma	Anil Kumar	37.5407	OM
5.	Aakarshan Gupta	Deepak Gupta	26.0305	OM
6.	Rameshwar Sharma	Amrit Lal	23.3084	OM

**SELECTION LIST NO. 02 (2025-26)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S.No.	Name	Parentage	JEE Mains/Cuet	Preference	Category
1.	Areeba Javid	Javid Ahmad Lara	68.3633	CSE	OM
2.	Kamlaksh Sambyal	Ashok Kumar	67.20537	CSE	OM
3.	Riya Choudhary	Yash Paul	66.5424	CSE	OM
4.	Sad Akhtar	Mohd Sahid	66.3731	CSE	OM
5.	Aaradhya Sharma	Uday Bhaskar	64.66717	CSE	OM
6.	Ayushmaan Bawa	Pawan Kumar	62.8075	CSE	OM
7.	Armaan	Vijay Kumar Sharma	62.50643	CSE	OM
8.	Sudhanshu Sharma	Ramesh Kumar Sharma	58.10000	CSE	OM
9.	Tanish Sharma	Surinder Kumar	55.7167	CSE	OM

10.	Krish Raj Badyal	Raj Kumar	30.83608	CSE	SC
11.	Arihant Sambyal	Gurdev Singh	30.3643	CSE	OM
12.	Keshave Sharma	Arjun Sharma	29.50948	CSE	OM
13.	Aashima Sharma	Shubh Kumar	27.04857	CSE	OM
14.	Aditya Basotra	Rakesh Kumar	26.20814	CSE	OM
15.	Sharuti Thakur	Krishan Singh	21.1646	CSE	OM
16.	Aakash Slathia	Hardev Singh	14.30131	CSE	OM
17.	Tabish Singh	Balbir Singh	12.7233	CSE	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S.No.	Name	Parentage	JEE Mains/Cuet	Preference	Category
1.	Sahibjot Singh	Baljinder Singh	77.03861	Civil Engg.	OM
2.	Vickram Sharma	Devinder Nath	65.25794	Civil Engg.	OM
3.	Harivansh	Rakesh kumar	62.93678	Civil Engg.	OM
4.	Aryan Chalotra	Yash Paul	59.83453	Civil Engg.	OM
5.	Saksham Billawria	Narinder Singh	55.71670	Civil Engg.	OM
6.	Tarif Shabir	Mohd. Shabir	41.6594	Civil Engg.	OM
7.	Ajinkyaa Pratap Singh	Mohinder Pratap Singh	33.05275	Civil Engg.	OM
8.	Mahika Sharma	Rakesh Kumar	27.35294	Civil Engg.	OM
9.	Fatima Banoo	Ahsan Ali	26.10138	Civil Engg.	OM
10.	Pankaj Sambyal	Ashok Kumar	11.49732	Civil Engg.	OM
11.	Shriya	Nika Ram	7.17860	Civil Engg.	OM
12.	Priya Devi	Raj Singh	NA/270.9800	Civil Engg.	OM
13.	Sugam Singh	Kuldeep Singh	NA/217.1895	Civil Engg.	OM
14.	Lalit Singh	Jaimal Singh	NA/148.1734	Civil Engg.	OM
15.	Sacheet Singh	Manjeet Singh	NA/125.2878	Civil Engg.	OM
16.	Keshav Sharma	KamalJeet Kumar	NA/95.4860	Civil Engg.	OM
17.	Piyush Bhagat	Rampal	NA/95.4298	Civil Engg.	OM
18.	Kartik Lalotra	Kuljeet Singh	NA/94.3028	Civil Engg.	OM
19.	Deepshikha Sharma	Chander Mohan Sharma	NA/91.0495	Civil Engg.	OM
20.	Sudansish Slatra	Lt. Ravi Paul	NA/91.0092	Civil Engg.	OM
21.	Krish Mahajan	Susheel Gupta	NA/85.1114	Civil Engg.	OM
22.	Harsh Dev Singh	Rakesh Singh	NA/83.9979	Civil Engg.	OM

	Jasrotia	Jasrotia			
23.	Himanshi	Sanjay Kumar	NA/81.3183	Civil Engg	OM
24.	Krish Verma	Surinder Kumar	NA/79.7055	Civil Engg	OM
25.	Rahul	Rajesh Kumar	NA/79.0430	Civil Engg	OM
26.	Rajeshwar Singh	Chaggar Singh	NA/78.6424	Civil Engg	OM
27.	Sumit Verma	Bansi Lal	NA/77.8200	Civil Engg	OM
28.	Ritik Kumar Sharma	Darshan Kumar	NA/63.1480	Civil Engg	OM

**SELECTION LIST NO. 03**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S.No.	Name	Parentage	JEE Mains/CUET	Branch
1.	Pankaj Sambyal	Ashok Kumar	11.49	CSE
2.	Priya Devi	Raj Singh	NA/270.9800	CSE
3.	CH Digvijay Singh	Raju	NA/218.7043	CSE
4.	Sugam Singh	Kuldeep Singh	NA/217.1895	CSE
5.	Lalit Singh	Jaimal Singh	NA/148.1734	CSE
6.	Pawandev Singh	Satnam Singh	NA/118.7449	CSE

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S.No.	Name	Parentage	JEE Mains/CUET	Branch
1.	Sachin Singh Andotra	Ranjeet Singh	NA/62.8928	Civil Engg.
2.	Ritik Nad	Bodh Raj	NA/62.1260	Civil Engg.
3.	Sulakshan Dev Singh	Mohan Dev Singh	NA/61.4544	Civil Engg.
4.	Harun Sharma	Parshotam Sharma	NA/60.9422	Civil Engg.
5.	Sharang Vashisht	Varun Kumar Sharma	NA/60.1717	Civil Engg.
6.	Harish Pathania	Rajinder Pathania	NA/51.0227	Civil Engg.
7.	Sunil Kumar	Radhey Pandit	NA/47.6873	Civil Engg.
8.	Rakshit Andotra	Balraj Kumar	NA/46.3732	Civil Engg.
9.	Sahil Sharma	Dwarka Nath	NA/41.9701	Civil Engg.
10.	Simranjeet Singh	Manjeet Singh	NA/30.1120	Civil Engg.

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**SELECTION LIST NO. 04 (2025-26).**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering**  
**(under SC category)**

S.No.	Name	Parentage	JEE Mains/CUET	Branch
1.	Piyush Bhagat	Rampal	NA/95.4298	CSE

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering**  
**(under OBC category)**

S.No.	Name	Parentage	JEE Mains/CUET	Branch
1.	Rahul	Rajesh Kumar	NA/79.0430	CSE
2.	Sumit Verma	Bansi Lal	NA/77.8200	CSE

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering**  
**(under ST-2 category)**

S.No.	Name	Parentage	JEE Mains/CUET	Branch
1.	Krishna Khajuria	Chuni Lal	NA/50.3579	CSE

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering**  
**(under Single Girl Child category)**

S.No.	Name	Parentage	JEE Mains/CUET	Branch
1.	Advait Sharma	Chander Shekhar	NA/27.8467	CSE

**SELECTION LIST NO. 01 (2025-26)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering**

S.No.	Name	Parentage	Diploma (CGPA)	Category	Branch
1.	Robinder Singh	Ichpal Singh	9.38	OM	CSE
2.	Sneha	Magar Singh	9.07	OM	CSE
3.	Rohan Kumar	Devinder Kumar	8.21	OM	CSE
4.	Sakshi Rani	Ashok Kumar	7.95	OM	CSE
5.	Priya Meenia	Shashi Kumar	7.77	SC	CSE

**SELECTION LIST NO. 05(2025-26)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering**

S.No.	List of the Candidates	Parentage	Percentage in JEE/CUET/12 <sup>th</sup>	Category
1.	Vickram Sharma	Devinder Nath	65.2579/NA/90.3	OM
2.	Ajay	Puran Chand	11.2271/NA/70.3	OM
3.	Akshad Mahajan	Anil Mahajan	NA/42.3672/45.6	OM
4.	Tania Rajput	Sarjeevan Singh	NA/NA/73.3	OM
5.	Raghveer Sharma	Vijay Kumar	NA/NA/68.3	OM
6.	Samaksh Slathia	Vikas Slathia	NA/NA/63.0	OM
7.	Aditya Billawria	Ajeet Singh	NA/NA/60.3	OM
8.	Jatin Sharma	Ravinder Nath Sharma	NA/NA/56.6	OM
9.	Taksh Bogal	Balbinder Singh	NA/NA/54.0	OM
10.	Ayush Bharti	Ashok Kumar	NA/NA/51.0	OM
11.	Rajeshwar Singh	Varinder Singh	NA/NA/51.0	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (CSE)**

S.No.	Name of the Candidates	Parentage	Percentage in JEE/CUET/12 <sup>th</sup>	Category	
1.	Samiksha Verma	Dharampal	85.1207	OM	
2.	Anadhi Sharma	Jatinder Kumar	67.0000	OM	
3.	Vasu Thakur	Rakesh Kumar Thakur	58.3487	OM	
4.	Tahir Pervaz	Pervaz Ahmed	57.5144	OM	
5.	Mega Sambyal	Shiv Raj Singh	32.9875	OM	
6.	Lovish Spaiya	Tarsem Kumar	27.3608	OM	
7.	Laksh Mahajan	Sanjeev Kumar	16.0993	OM	
8.	Harsh Dev Singh Jasrotia	Rakesh Singh Jasrotia	NA/96.0000	OM	
9.	Kamal preet kour	Harbinder Jit Singh	NA/78.6132	OM	
10.	Yadhunandan Sharma	Rakesh Kumar Dogra	NA/74.7851	OM	
11.	Dhrub Sharma	Suresh Kumar Sharma	NA/65.2285	OM	
12.	Shourya Singh Banalch	Varinder Singh	NA/46.1734	OM	
13.	Dinesh Sarmal	Balinder Kumar	NA/NA/90	OM	
14.	Vishal Kumar	Surinder Kewat	NA/NA/76.6	OM	
15.	Harsh Verma	OM Parkash	NA/NA/75.6	OM	
16.	Vivek Sharma	Inder Pal	NA/NA/75.3	OM	
17.	Dheeraj Kumar	Surinder Kumar	NA/NA/68.3	OM	
18.	Abhey Partap Singh	Rakesh Kumar	NA/NA/67.6	OM	
19.	Krishna Singh Slathia	Sukhdev Singh	NA/NA/67	OM	
20.	Nykrant Singh Bhatti	Hari Dayal Singh	NA/NA/64	OM	
21.	Jhanvi Verma	Manjeet Kumar	NA/NA/63.6	OBC	
22.	Rudhar Partap Singh Jamwal	Swaran Singh	NA/NA/62.3	RBA	
23.	Myanak Panotra	Harish Kumar	NA/NA/55.6	SC	
24.	Adarsh Sharma	Ashok Kumar Sharma	NA/NA/53.0	Children of Paramilitary Personnel	*Subject to production of valid category Certificate in Original

### **SELECTION LIST NO.1(2024-25)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Open Merit)(2024)**

S.No.	Name of Candidate	Parentage	JEE Mains Score	Category
1	SK Sahil Mondal	Shekh Ali Mondal	92.98	OM
2	Rajat Sharma	Suresh Kumar	88.15	OM
3	Aditya Ansh Sharma	Anil Kumar Sharma	82.76	OM
4	Gursehaj Singh	Mohinder Singh	81.59	OM
5	Bhavick Kumar	Sanjay Kumar	73.13	OM
6	Usman Murtza	Gulsher Ahmed	71.37	OM
7	Uday Bhagat	Rajiv Kumar	70.86	OM
8	Aditya Siotra	Rajesh Kumar	68.23	OM
9	Monika Chib	Bhisham Singh	66.03	OM
10	Lotika Tandon	Kailash Kumar	64.44	OM
11	Vinayak Shrivats	Vikas Shrivats	63.64	OM
12	Shivam Dubey	Yash Paul	62.49	OM
13	Jasleen Kour	Bhupinder Singh	62.44	OM
14	Jaspreet Singh	Kuldeep Singh	61.45	OM
15	Riya Ramotra	Bodh Raj	60.59	OM
16	Atharav Sharma	Anil Sharma	60.16	OM
17	Krish Raina	Anoop Raina	56.88	OM
18	Suksham Sharma	Ajay Kumar Sharma	56.04	OM
19	Rajiv Sharma	Prem Nath Sharma	55.16	OM
20	Manyata Sambyal	Suresh Singh	55.00	OM
21	Rushant	Raj kumar	52.18	OM
22	Sahishnu Serv Singh	Rakesh Singh	47.55	OM
23	Kanav Gupta	Romesh Chander	46.18	OM
24	Shivang Sharma	Gopal Krishna	44.84	OM
25	Akshit Bharti	Mohinder Lal	44.78	OM
26	Manik Gupta	Ravinder Kumar	44.29	OM
27	Rajat Thakur	Sain Singh	44.20	OM
28	Krish Langer	Suresh Gupta	43.54	OM
29	Gurjapjeet Kour	Jagjeet Singh	40.30	OM
30	Brighu Tagotra	Raj Kumar	36.43	OM
<b>Waiting</b>				
1	Khushi Tidyál	Naresh Kumar	34.13	OM
2	Anirudh Kotwal	Bhupinder Singh	27.27	OM
3	Anuj Sharma	Naresh Kumar	27.12	OM
4	Raghav	Krishan Lal	25.50	OM
5	Gishant Khajuria	Ved Prakash	21.22	OM
6	Dheeman Magotra	Rajesh Dogra	18.51	OM
7	Raghav Bajaj	Rakesh Bajaj	16.17	OM
8	Mayank Sharma	Ganesh Dass	15.94	OM



**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under Open Merit)**

S.No.	Name of Candidate	Parentage	JEE Mains Score	Category
1	Gourang Abrol	Ankush Abrol	91.65	OM
2	Kapish Pathania	Vinay Pathania	77.96	OM
3	Jatin Badyal	Naresh Kumar	62.21	OM
4	Abhinandan	Darbari Lal	54.67	OM
5	Divya Palia	Kuldeep Kumar	41.32	OM
6	Khushi Tidyil	Naresh Kumar	34.13	OM
7	Anirudh Kotwal	Bhupinder Singh	27.27	OM
8	Anuj Sharma	Naresh Kumar	27.12	OM
9	Raghav	Krishan Lal	25.50	OM
10	Gishant Khajuria	Ved Prakash	21.22	OM
11	Dheeman Magotra	Rajesh Dogra	18.51	OM
12	Raghav Bajaj	Rakesh Bajaj	16.17	OM
13	Mayank Sharma	Ganesh Dass	15.94	OM

**SELECTION LIST NO.2(2024-25)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Open Merit)**

S.No.	Name of Candidate	Parentage	JEE Mains Score	Category
1	Khushi Tidyil	Naresh Kumar	34.13	OM
2	Anirudh Kotwal	Bhupinder Singh	27.27	OM
3	Anuj Sharma	Naresh Kumar	27.12	OM
4	Raghav	Krishan Lal	25.50	OM
5	Gishant Khajuria	Ved Prakash	21.22	OM
6	Dheeman Magotra	Rajesh Dogra	18.51	OM
7	Raghav Bajaj	Rakesh Bajaj	16.17	OM
8	Mayank Sharma	Ganesh Dass	15.94	OM

**SELECTION LIST NO.3(2024-25)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S.No.	Name of Candidate	Parentage	JEE Mains/ CUET Score	Category
1.	Sarthik Sharma	Satya Bhushan	74.48	OM
2.	Vanshika Sharma	Shubh Kumar	72.87	OM
3.	Anish Sharma	Ajay Kumar Sharma	71.91	OM
4.	Yogesh Kumar	Omkar Chand	56.06	OM
5.	Tushar Jasrotia	Talbir Singh	55.58	OM
6.	Darshan Dilbar Singh	Mohinder Singh	55.04	OM
7.	Shashank Khajuria	Kulbhushan Khajuria	53.01	OM
8.	Utkrish Chalotra	Subash Chander	37.01	OM
9.	Summit Sharma	Joginder Paul	37.01	OM
10.	Rythem Slathia	Pushvinder Singh Slathia	16.54	OM

<b>Waiting</b>				
1.	Hitesh Singh	Karan Singh	15.11	OM
2.	Sunir Attri	Tarsem Lal	14.80	OM
3.	Divyanshi Dabgotra	Romesh Chandr	13.37	OM
4.	Dishant Gupta	Brij Bhushan Gupta	7.20	OM
5.	Naman Jasrotia	Jagdev Singh	NA/39	OM
6	Vishonath Kalyan	Amrit Lal	NA/37.5	OM
7	Aniket Sharma	Naresh Kumar	NA/33.75	OM
8	Manik Sharma	Neelam Kumar	NA/28	OM
9	Sushant Singh	Shyam Singh	NA/28	OM
10	Anuj Khajuria	Hari Dutt	NA/27.75	OM
11	Sameer Chadvethia	Suresh Kumar	NA/25.75	OM
12	Mohd Iqbal	Mushtaq Ahmed	NA/25	OM
13	Vanni	Ravinder Kumar	NA/23	OM
14	Prince Sharma	Ashwani Kumar	NA/22.25	OM
15	Naman Tagotra	Sohan Lal Sharma	NA/22	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

<b>S.No.</b>	<b>Name of Candidate</b>	<b>Parentage</b>	<b>JEE Mains/CUET Score</b>	<b>Category</b>
1.	Syed Aahil Hussain	Syed Hussain	76.25	OM
2.	Aayush Sharma	Shashi Paul Sharma	66.08	OM
3.	Deepanshu Dub	Lekh Raj	66.03	OM
4.	Arunima Sharma	Arun Sharma`	45.24	OM
5.	Varun Mishra	Ram Parshad	42.99	OM
6.	Krish Khajuria	Sham Lal	39.34	OM
7.	Raghv Sharma	Ashwani Kumar	38.16	OM
8.	Utkrish Chalotra	Subash Chander	37.01	OM
9.	Bilquees Fatima	Iftikar Hussain	33.33	OM
10.	Hitesh Singh	Karan Singh	15.11	OM
11.	Divyanshi Dabgotra	Surinder Kumar	13.37	OM
12.	Harsh	Ramesh Chander	12.29	OM
13.	Dishant Gupta	Brij Bhushan Gupta	7.20	OM
14.	Naman Jasrotia	Jagdev Singh	NA/39	OM
15.	Adarsh Bhikhen	Kulbir Raj	NA/37	OM
16.	Manik Sharma	Neelam Kumar	NA/28	OM
17.	Sushant Singh	Shyam Singh	NA/28	OM
18.	Anuj Khajuria	Hari Dutt	NA/27.75	OM
19.	Sameer Chadvethia	Suresh Kumar	NA/25.75	OM
20.	Mohd Iqbal	Mushtaq Ahmed	NA/25	OM
21.	Vanni	Ravinder Kumar	NA/23	OM
22.	Prince Sharma	Ashwani Kumar	NA/22.25	OM
23.	Naman Tagotra	Sohan Lal Sharma	NA/22	OM
24.	Meenakshi Kalotra	Madan Lal	NA/19.75	OM
25.	Jatin Sharma	Ragesh Kumar	NA/19.25	OM
26.	Romesh Singh	Pitaesh Singh	NA/18.5	OM
<b>Waiting</b>				
1.	Rukhsana Bano	Mohd Sadiq	N/A18.25	OM
2.	Aman Kumar	Baldev Raj	NA/17.25	OM
3.	Aditya Sambyal	Ajay Singh	NA/16.75	OM

4.	Krishna Sharma	Yash Paul Sharma	NA/16.5	OM
5.	Vishal Sharma	Madan Lal	NA/16	OM
6.	Aashraye Sharma	Ram Khajuria	NA/15.25	OM
7.	Bhumika Sharma	Mukesh Sharma	NA/15.25	OM
8.	Parnam Singh Jasrotia	Rashpal Singh	NA/13	OM
9.	Karam Sambyal	Manjeet Singh	NA/12.75	OM
10.	H. Karan Mohammad	Mohammad Maqubool	NA/11.75	OM
11.	Parvinder Singh Deepk	Parksh Singh	NA/10.75	OM
12.	Parul Sharma	Ganesh Kumar	NA/10.25	OM
13.	Varun Sharma	Shadi Lal	NA/7	OM
14.	Bhargav Rajput	Joginder Singh	NA/3.75	OM

#### **SELECTION LIST NO.4 (2024-25)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S.No.	Name of Candidate	Parentage	JEE Mains/ CUET Score	Category
1.	Rythem Slathia	Pushvinder Singh Slathia	16.54	OM
2.	Hitesh Singh	Karan Singh	15.11	OM
3.	Sunir Attri	Tarsem Lal	14.80	OM
4.	Divyanshi Dabgotra	Surinder Kumar	13.37	OM
<b>Waiting</b>				
1.	Dishant Gupta	Brij Bhushan Gupta	7.20	OM
2.	Naman Jasrotia	Jagdev Singh	NA/39	OM
3.	Vishonath Kalyan	Amrit Lal	NA/37.5	OM
4.	Aniket Sharma	Naresh Kumar	NA/33.75	OM
5.	Manik Kumar	Neelam Kumar	NA/28	OM
6.	Sushant Singh	Shyam Singh	NA/28	OM
7.	Anuj Khajuria	Hari Dutt	NA/27.75	OM
8.	Sameer Chadvethia	Suresh Kumar	NA/25.75	OM
9.	Mohd Iqbal	Mushtaq Ahmed	NA/25	OM
10.	Vaani	Ravinder Kumar	NA/23	OM
11.	Prince Sharma	Ashwani Kumar	NA/22.25	OM
12.	Naman Tagotra	Sohan Lal Sharma	NA/22	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S.No.	Name of Candidate	Parentage	JEE Mains/CUET Score	Category
1.	Rukhsana Bano	Mohd Sadiq	N/A18.25	OM
2.	Aman Kumar	Baldev Raj	NA/17.25	OM
3.	Aditya Sambyal	Ajay Singh	NA/16.75	OM
4.	Krishna Sharma	Yash Paul Sharma	NA/16.50	OM
5.	Vishal Sharma	Madan Lal	NA/16.00	OM
6.	Aashraye Sharma	Ram Khajuria	NA/15.25	OM
7.	Bhumika Sharma	Mukesh Sharma	NA/15.25	OM
8.	Parnam Singh Jasrotia	Rashpal Singh	NA/13.00	OM
9.	Karam Sambyal	Manjeet Singh	NA/12.75	OM
10.	H. Kamran Mohammad	Mohammad Maqbool	NA/11.75	OM

Waiting				
1.	Parvinder Singh Deepak	Parksh Singh	NA/10.75	OM
2.	Parul Sharma	Ganesh Kumar	NA/10.25	OM
3.	Varun Sharma	Shadi Lal	NA/7.00	OM
4.	Bhargav Rajput	Joginder Singh	NA/3.75	OM

**SELECTION LIST NO.5 (2024-25)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S.No.	Name of Candidate	Parentage	JEE Mains/ CUET Score	Category
1.	Dishant Gupta	Brij Bhushan Gupta	7.20	OM
2.	Naman Jasrotia	Jagdev Singh	NA/39	OM
<b>Waiting</b>				
1.	Aniket Sharma	Naresh Kumar	NA/33.75	OM
2.	Sushant Singh	Shyam Singh	NA/28.00	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S.No.	Name of Candidate	Parentage	JEE Mains/CUET Score	Category
1.	Parvinder Singh Deepak	Parksh Singh	NA/10.75	OM
2.	Varun Sharma	Shadi Lal	NA/7.00	OM
3.	Bhargav Rajput	Joginder Singh	NA/3.75	OM

**SELECTION LIST NO.6 (2024-25)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Schedule Caste (SC) category)**

S.No.	Name of Candidate	Parentage	JEE Mains/CUET Score	Category
1.	Vishonath Kalyan	Amrit Lal	NA/37.5	SC
2.	Sameer Chadvetia	Suresh Kumar	NA/25.75	SC
3.	Aman Kumar	Baldev Raj	NA/17.25	SC

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Residential of Backward Area (RBA) category)**

S.No.	Name of Candidate	Parentage	JEE Mains/CUET Score	Category
1.	Rukhsana Bano	Mohd Sadiq	NA/ 18.25	RBA
2.	Parul Sharma	Ganesh Kumar	NA/10.25	RBA

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under EWS category)**

<b>S.No.</b>	<b>Name of Candidate</b>	<b>Parentage</b>	<b>JEE Mains/CUET Score</b>	<b>Category</b>
1.	Aditya Sambyal	Ajay Singh	NA/16.75	EWS

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Children of Para Military/ JK UT Police Personnel category)**

<b>S.No.</b>	<b>Name of Candidate</b>	<b>Parentage</b>	<b>JEE Mains/CUET Score</b>	<b>Category</b>
1.	Manik Kumar	Neelam Kumar	NA/28	Para Military

**SELECTION LIST NO.1(2023-24)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering(under OM category)(2023)**

S.No.	Name of Candidate	Parentage	JEE Score	Category
1	Satinder Singh	Sh. Mohan Singh Choudary	95.69	OM
2	NeeleshwarChangotra	Sh. Sanjay Changotra	90.44	OM
3	Abishek	Sh. Rajinder Paul	89.84	OM
4	Harshit	Sh. Kamal Kishore	84.30	OM
5	Armaan Choudary	Sh. Kamal Singh	82.28	OM
6	Aniket Mahajan	Sh. Dinesh Gupta	79.71	OM
7	Vioreshwar Singh	Sh. Lekh Raj	77.04	OM
8	Akshit Bhuran	Sh. Arunjeet Singh	75.27	OM
9	Amol Choudhary	Ravi Kumar Choudhary	74.68	OM
10	Vikrant Singh	Sh. Rajinder Singh	74.02	OM
11	Rohit Kumar	Sh. Ravinder Kumar	72.92	OM
12	Tarun Chauhan	Sh. Kamal Singh	72.52	OM
13	Prashita Kalsotra	Sh Vivek Kalsotra	71.84	OM
14	Suhani Saini	Sh. Heera Nand Saini	65.39	OM
15	K R MahirVerma	Sh. Kuldeep Raj	65.31	OM
16	Madhur Mahajan	Sh. Manmohan Gupta	64.39	OM
17	Jayant Bhagat	Sh. ManoharLal	62.73	OM
18	Radhey Kalra	Sh. Ravi Kalra	62.33	OM
19	Mitahi Jyee	Sh. Harish Jyee	62.07	OM
20	Ritik Gupta	Sh. Ajay Kumar	60.73	OM
21	Janvi Sharma	Sh. Roshan Lal	60.63	OM
22	Satyendra Sharma	Sh. Ritesh Sharma	59.84	OM
23	Anushka Pandit	Sh. Amit Kant Pandit	58.92	OM
24	Abhay Sharma	Sh. Devinder Kumar	55.47	OM
25	Saksham Sharma	Sh. Ajay Kumar	55.47	OM
26	Saksham Sharma	Sh. Pawan Kumar Sharma	54.27	OM
27	Sankarshan Sharma	Sh. Mahesh Kumar	53.17	OM
28	Sumit Khajuria	Sh. Shashi Paul	53.03	OM
29	Vishali Devi	Sh. Jagdish Singh	52.51	OM
30	Aman Sharma	Sh. Rampaul	42.72	OM
31	Prince	Sh. Parveen Kumar	41.81	OM
32	Varun Lakhotra	Sh. GirdariLal	40.87	OM
33	Partham Kumar	Sh. Shiv Ram	37.65	OM
34	Ankur Sharma	Sh. ChamanLal	37.11	OM
Waiting				
01	Suhani Salaria	Sh. Sanjay Kumar	36.67	OM
02	Mahi Jyee	Sh. Harish Jyee	36.56	OM
03	Ujwal Singh Jasrotia	Sh. Rajiv Singh Jasrotia	36.09	OM
04	Akshit Sharma	Sh. Manoj Kumar	34.82	OM
05	Vidshanshu Sharma	Sh. NandKishor Sharma	33.73	OM
06	Sarathi Dubey	Sh. Rama kant	33.23	OM
07	Prachi Salgotra	Sh. Rajinder Kumar	32.50	OM
08	Harneet Kour	Sh. Raghbir Singh	32.28	OM
09	Ayush Gupta	Sh. Naresh Gupta	32.28	OM

10	Vikas Soan	Sh. Dev Raj	31.74	OM
11	Rishav Sharma	Sh. Shakti Kumar	26.84	OM
12	Anmol	Sh. Som Raj	24.64	OM
13	Lalit Saini	Sh. Suresh Kumar	21.78	OM
14	Astitav Mehta	Sh. Satish Kumar Mehta	21.15	OM
15	Aniket Kundal	Sh. Darshan Kumar	17.84	OM
16	Janil Jasrotia	Sh. Anil Singh	17.06	OM
17	Kunal Verma	Sh. Parshotam Lal	16.17	OM
18	Izhar-ul-Mukhtar	Sh. Mukhtar Ahmed	16.01	OM
19	Abishek Mehra	Sh. Romesh Lal	15.67	OM
20	Aryan Malgotra	Sh. Hans Raj	15.42	OM
21	Keshav Rana	Sh. Mohan Lal	15.21	OM
22	Vivek Hans	Sh. Vijay Kumar	13.26	OM
23	Nishant Sharma	Sh. Surat Lal Sharma	11.84	OM
24	Manik Gupta	Sh. Ravinder Kumar	10.07	OM
25	Namit Kumar	Sh. Balbinder Kumar	8.26	OM

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OMcategory)**

S.No.	Name of Candidate	Parentage	JEE Score	Category
1	Neerav Sanhotra	Sh. Kuldeep Kumar	76.17	OM
2	Abheek Bhushan	Sh. Indu Bushan	69.28	OM
3	Tanishk Bhagat	Sh. Gharu Ram	45.25	OM
4	Naman Kumar	Sh. Subash Kumar	43.12	OM
5	Hirdesh K. Damathia	Sh. Rakesh Kumar	40.25	OM
6	Sarvagya Suman	Sh. Kanti Bhushan	12.41	OM
7	Suhani Salaria	Sh. Sanjay Kumar	36.67	OM
8	Ujwal Singh Jasrotia	Sh. Rajiv Singh Jasrotia	36.09	OM
9	Akshit Sharma	Sh. Manoj Kumar	34.82	OM
10	Vidshanshu Sharma	Sh. NandKishor Sharma	33.73	OM
11	Sarathi Dubey	Sh. Rama kant	33.23	OM
12	Prachi Salgotra	Sh. Rajinder Kumar	32.50	OM
13	Harneet Kour	Sh. Raghbir Singh	32.28	OM
14	Ayush Gupta	Sh. Naresh Gupta	32.28	OM
15	Rishav Sharma	Sh. Shakti Kumar	26.84	OM
16	Anmol	Sh. Som Raj	24.64	OM
17	Lalit Saini	Sh. Suresh Kumar	21.78	OM



18	Astitav Mehta	Sh. Satish Kumar Mehta	21.15	OM
19	Aniket Kundal	Sh. Darshan Kumar	17.84	OM
20	Janil Jasrotia	Sh. Anil Singh	17.06	OM
21	Kunal Verma	Sh. Parshotam Lal	16.17	OM
22	Izhar-ul-Mukhtar	Sh. Mukhtar Ahmed	16.01	OM
23	Abishek Mehra	Sh. Romesh Lal	15.67	OM
24	Aryan Malgotra	Sh. Hans Raj	15.42	OM
25	Keshav Rana	Sh. Mohan Lal	15.21	OM
26	Vivek Hans	Sh. Vijay Kumar	13.26	OM
27	Nishant Sharma	Sh. Surat Lal Sharma	11.84	OM
28	Manik Gupta	Sh. Ravinder Kumar	10.07	OM
29	Namit Kumar	Sh. Balbinder Kumar	8.26	OM

**SELECTION LIST NO.2(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S.No.	Name of Candidate	Parentage	JEE Score	Category
1	Suhani Salaria	Sh. Sanjay Kumar	36.67	OM
2	Mahi Jyee	Sh. Harish Jyee	36.56	OM
3	Ujwal Singh Jasrotia	Sh. Rajiv Singh Jasrotia	36.09	OM
4	Akshit Sharma	Sh. Manoj Kumar	34.82	OM
5	Vidshanshu Sharma	Sh. NandKishor Sharma	33.73	OM
6	Sarathi Dubey	Sh. Rama kant	33.23	OM
7	Prachi Salgotra	Sh. Rajinder Kumar	32.50	OM
8	Harneet Kour	Sh. Raghbir Singh	32.28	OM
9	Ayush Gupta	Sh. Naresh Gupta	32.28	OM
10	Vikas Soan	Sh. Dev Raj	31.74	OM
11	Rishav Sharma	Sh. Shakti Kumar	26.84	OM
Waiting				
1	Anmol	Sh. Som Raj	24.64	OM
2	LalitSaini	Sh. Suresh Kumar	21.78	OM
3	Astitav Mehta	Sh. Satish Kumar Mehta	21.15	OM
4	Aniket Kundal	Sh. Darshan Kumar	17.84	OM
5	Janil Jasrotia	Sh. Anil Singh	17.06	OM
6	KunalVerma	Sh. ParshotamLal	16.17	OM
7	Izhar-ul-Mukhtar	Sh. Mukhtar Ahmed	16.01	OM
8	AbishekMehra	Sh. RomeshLal	15.67	OM
9	Aryan Malgotra	Sh. Hans Raj	15.42	OM
10	Keshav Rana	Sh. Mohan Lal	15.21	OM
11	Vivek Hans	Sh. Vijay Kumar	13.26	OM
12	Nishant Sharma	Sh. SuratLal Sharma	11.84	OM
13	Manik Gupta	Sh. Ravinder Kumar	10.07	OM
14	Namit Kumar	Sh. Balbinder Kumar	8.26	OM

**SELECTION LIST NO.3(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Anmol	Sh. Som Raj	24.64	OM
2.	Lalit Saini	Sh. Satish Kumar Mehta	21.78	OM
3.	Astitav Mehta	Sh. Suresh Kumar Mehta	21.15	OM
4.	Aniket Kundal	Sh. Darshan Kumar	17.84	OM
Waiting				
1.	JanilJasrotia	Sh. Anil Singh	17.06	OM
2.	KunalVerma	Sh. Parshotam Lal	16.17	OM

3.	Izhar-ul-Mukhtar	Sh. Mukhtar Ahmed	16.01	OM
4.	Abishek Mehra	Sh. Romesh Lal	15.67	OM
5.	Aryan Malgotra	Sh. Hans Raj	15.41	OM
6.	KeshavRana	Sh. Mohan Lal	15.21	OM
7.	Vivek Hans	Sh. Vijay Kumar	13.26	OM
8.	Nishant Sharma	Sh. Surat Lal Sharma	11.84	OM
9.	Manik Gupta	Sh. Ravinder Kumar	10.07	OM
10.	Namit Kumar	Sh. Balbinder Kumar	8.26	OM

**SELECTION LIST NO. 04(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OM category)**

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Janil Jasrotia	Sh. Anil Singh	17.06	OM
2.	Kunal Verma	Sh. ParshotamLal	16.17	OM
3.	Izhar-ul-Mukhtar	Sh. Mukhtar Ahmed	16.01	OM
4.	Abishek Mehra	Sh. Romesh Lal	15.67	OM
5.	Aryan Maglotra	Sh. Hans Raj	15.41	OM
<b>Waiting</b>				
1.	KeshavRana	Sh. Mohan Lal	15.21	OM
2.	Vivek Hans	Sh. Vijay Kumar	13.26	OM
3.	Nishant Sharma	Sh. SuratLal Sharma	11.84	OM
4.	Manik Gupta	Sh. Ravinder Kumar	10.07	OM
5.	Namit Kumar	Sh. Balbinder Kumar	8.26	OM

**SELECTION LIST NO. 05(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under EWS category)**

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Izhar-ul-Mukhtar	Sh. Mukhtar Ahmed	16.08	EWS

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under SC category)**

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Varun Lakhotra	Sh. Girdari Lal	40.87	SC
2.	Anmol	Sh. Som Raj	24.64	SC
3.	Aniket Kundal	Sh. Darshan Kumar	17.84	SC
4.	Keshav Rana	Sh. Mohan Lal	15.21	SC
5.	Vivek Hans	Sh. Vijay Kumar	13.26	SC

### SELECTION LIST NO. 6(2023-24)

#### List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)

S. No.	Name of candidate	Parentage	JEE Mains /PCM Score	Category
1.	Gaurav Sharma	Sh. Swaran Lal	73.15/63	OM
2.	Swayum Sudan	Sh. Tarun Sudan	71.84/71.3	OM
3.	Rajat Panyathia	Sh. Bharat Parkash	62.45/53.3	OM
4.	Javid Iqbal	Sh. Mohd Rashid	58.19/70.66	OM
5.	Manan Sagotra	Sh. Rajesh Kumar	55.20/56.3	OM
6.	Ankit Tandan	Sh. Babu Ram	53.81/73.3	OM
7.	Anish Kumar Sangra	Sh. Bishamber Nath	48 /59.3	OM
8.	Mirdul Sharma	Sh. Ram Shroop	44.80/67	OM
9.	Mehul Verma	Sh. Darshan Kumar	43.34/88.66	OM
10.	Ayush Bhagat	Sh. Tara Chand	29.85/60	OM
11.	Nalaksh Randhawa	Sh. Subash Chander	19.31/69	OM
12.	Aaryan Sadathia	Sh. Varinder Sharma	NA/96	OM
13.	Karish Malagar	Sh. Vivek Malagar	NA/93.3	OM
14.	Arjun Singh	Sh. Angrez Singh	NA/93	OM
15.	Sahil Shamra	Sh. Naresh Kumar	NA/93	OM

16.	Arpit Sudan	Sh. Rohit Sudan	NA/92.6	OM
17.	Arjun Singh	Sh. Sagar Singh	NA/92	OM
18.	Nirgun Katoch	Sh. Rakesh Kotach	NA/91	OM
19.	Vinayak Sharma	Sh. Surinder Kant	NA/87.66	OM
20.	Lakshay Khanna	Sh. Mool Raj Khanna	NA/86.3	OM
21.	Aditya Sharma	Sh. Rakesh Kumar	NA/85.66	OM
22.	Shivam Sharma	Sh. Surat Lal Sharma	NA/84.66	OM
23.	Barbie Koushal	Sh. Brij Bhushan Koushal	NA/82.60	OM
24.	Abhishek Sahil	Sh. Romesh Chand	NA/83.33	OM
<b>Waiting</b>				
1.	Charu Deshan	Sh. Ravinder Kumar	NA/82.33	OM
2.	Raghav Sharma	Sh. Shashi Sheikher	NA/82	OM
3.	Udhay Dogra	Sh. Atal Bihari Dogra	NA/81	OM
4.	Sonam Sharma	Sh. Rish Paul	NA/80.60	OM
5.	Jeevan Jot Singh	Sh. Narinder Pal Singh	NA/80	OM
6.	Muskan Pargal	Sh. Mohit Pargal	NA/80	OM
7.	Meenakshi	Sh. Pardeep Kumar	NA/79	OM
8.	Jatin Verma	Sh. Raman Kumar	NA/78	OM
9.	Shivansh Sharma	Sh. Surinder Kumar	NA/78	OM
10.	Krish Sharma	Sh. Sham Lal	NA/77.6	OM

#### List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under OBC category)

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Kunal Verma	Sh. Parshotam Lal	16.17	OBC
2.	Abishek Mehra	Sh. Romesh Lal	15.67	OBC
3.	Namit Kumar	Sh. Balbinder Kumar	8.26	OBC

#### List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under CDP category)

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Rohit Kumar	Sh. Ravinder Kumar	72.92	CDP
2.	Suhani Salaria	Sh. Sanjay Kumar	36.67	CDP
3.	Akshit Sharma	Sh. Manoj Kumar	34.8	CDP

**SELECTION LIST NO. 7(2023-24)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S. No.	Name of candidate	Parentage	JEE Mains /PCM Score	Category
1.	Charu Deshan	Sh. Ravinder Kumar	NA/82.33	OM
2.	Raghav Sharma	Sh. Shasi Sheikher	NA/82	OM
3.	Udhay Dogra	Sh. Atal Bihari Dogra	NA/81	OM
4.	Sonam Sharma	Sh. Rish Paul	NA/80.60	OM
5.	Jeevan Jot Singh	Sh. Narinder Pal Singh	NA/80	OM
6.	Muskan Pargal	Sh. Mohit Pargal	NA/80	OM
7.	Meenakshi	Sh. Pardeep Kumar	NA/79	OM
8.	Jatin Verma	Sh. Raman Kumar	NA/78	OM
9.	Shivansh Sharma	Sh. Surinder Kumar	NA/78	OM
10.	Krish Sharma	Sh. Sham Lal	NA/77.6	OM
11.	Praman Nagyal	Sh. Ajay Kumar	NA/76.34	OM
12.	Pawan Preet Singh	Sh. Kamaljeet Singh	NA/76.33	OM
13	Sushant Kumar	Sh. Kuldeep Singh	NA/76.33	OM
<b>Waiting</b>				
1.	Vishav Khajuria	Sh. Amit Kumar	NA/76	OM
2.	Arushi Jangotra	Sh. Sat Paul Jangotra	NA/75.66	OM
3.	Kulveer Singh	Sh. Kulwant Singh	NA/75	OM
4.	Bhuminder Singh Andotra	Sh. Shilender Singh Andotra	NA/73	OM
5.	Lakshya Malhotra	Sh.Raj Kumar	NA/73	OM
6.	Parshant Galoch	Sh. Balbir Singh	NA/73	OM
7.	Divyansh Singh Lalotra	Sh. Jugal Kishor	NA/72.6	OM
8.	Divyansh Singh	Sh. Himat Singh	NA/72.3	OM
9.	Mohit Verma	Sh. Som Raj	NA/71	OM
10.	Pranay Mahajan	Sh. Gurcharan Dass	NA/70	OM
11.	Laxman Chander	Sh.Rashpal Chander	NA/70	OM
12.	Jatin Kumar	Sh.Vijay Kumar	NA/69.33	OM
13.	Parvash Sambyal	Sh.Kishori Lal Samyal	NA/69.33	OM
14.	Vansh Thakur	Sh.Shamsher Singh	NA/67.66	OM
15.	Sidhi Jamwal	Sh.Surya Uday Singh	NA/67	OM

**SELECTION LIST NO.08(2023-24)****List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under EWS category)**

S. No.	Name of candidate	Parentage	JEE Score	Category
1.	Arjun Singh	Sh. Angrez Singh	NA/93.00	EWS
2.	Shivandhan	Sh. Rakesh Chander	NA/62.00	EWS
3.	Ruhi Rajput	Sh. Sudesh Singh	NA/62.00	EWS
4.	Ajeet Singh	Sh. Angrez Singh	NA/57.30	EWS

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under SC category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
6.	Aniket Tandan	Sh. Babu Ram	53.81/73.30	SC
7.	Anish Kumar Sangra	Sh. Bishamber Nath	48.00/59.30	SC
8.	Ayush Bhagat	Sh. Tara Chand	29.85/60.00	SC
<b>Waiting</b>				
1.	Barbie Koushal	Sh. Brij Bhushan Koushal	NA/82.60	SC
2.	Sushant Kumar	Sh. Kuldeep Singh	NA/76.30	SC

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under ALC/IB category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
4.	Gaurav Sharma	Sh. Swaran Lal	73.15/63.00	ALC/IB
5.	Mirdul Sharma	Sh. Ram Shroop	44.80/67.00	ALC/IB
<b>Waiting</b>				
1.	Nalaksh Randhawa	Sh. Subash Chander	19.31/69.00	ALC/IB
2.	Harsh Saini	Sh. Surinder Singh	NA/65.30	ALC/IB

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under PSP category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Arjun Sharma	Sh. Chaman Lal	15.98/61.00	PSP
2.	Jeevan Jot Singh	Sh. Narinder Pal Singh	NA/80.00	PSP

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under RBA category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Parshant Galoch	Sh. Balbir Singh	NA/73.00	RBA
2.	Divyansh Singh	Sh. Himat Singh	NA/72.30	RBA
3.	Vansh Thakur	Sh. Shamsher Singh	NA/67.60	RBA

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Sportsmen category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Anshul Khajuria	Sh. Vaneet Khajuria	54.34/68.66	Sportsmen
2.	Nishant Padha	Sh. Suresh Kumar	NA/65.00	Sportsmen

Waiting				
1.	Harshita Sharma	Sh. Vijay Bhushan	NA/62.33	Sportsmen

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Cultural And Literary Activities category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Sidhi Jamwal	Sh. Surya Uday Singh	NA/67.00	CLA

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Bharat Scouts And Guides category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Daksh Choudary	Sh. Ajay Kumar	84.29/87.33	BSG

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Ward of University Employee category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Vansh Sharma	Sh. Subash Chander	NA/57.60	UE

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under Kashmiri Migrant category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Pawan Preet Singh	Sh. Kamaljeet Singh	NA/76.33	KM

**SELECTION LIST NO.09(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S. No.	Name of candidate	Parentage	JEE Mains /PCM	Category
1.	Vishav Khajuria	Sh. Amit Kumar	NA/76	OM
2.	Arushi Jangotra	Sh. Sat Paul Jangotra	NA/75.66	OM
3.	Kulveer Singh	Sh. Kulwant Singh	NA/75	OM
4.	Bhuminder Singh Andotra	Sh. Shilender Singh Andotra	NA/73	OM
5.	Lakshya Malhotra	Sh. Raj Kumar	NA/73	OM
6.	Parshant Galoch	Sh. Balbir Singh	NA/73	OM
7.	Divyansh Singh Lalotra	Sh. Jugal Kishor	NA/72.6	OM
8.	Divyansh Singh	Sh. Himat Singh	NA/72.3	OM

**Waiting**

1.	Mohit Verma	Sh. Som Raj	NA/71	OM
2.	Pranay Mahajan	Sh. Gurcharan Dass	NA/70	OM
3.	Laxman Chander	Sh. Rashpal Chander	NA/70	OM
4.	Jatin Kumar	Sh. Vijay Kumar	NA/69.33	OM
5.	Parvash Sambyal	Sh. Kishori Lal Samyial	NA/69.33	OM
6.	Vansh Thakur	Sh. Shamsher Singh	NA/67.66	OM
7.	Sidhi Jamwal	Sh. Surya Uday Singh	NA/67	OM

**SELECTION LIST NO.10(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science & Engineering (under SC category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Sushant Kumar	Sh. Kuldeep Singh	NA/76.30	SC
2.	Abhishek Sahil	Sh. Romesh Chand	NA/70.00	SC
3.	Jai Pal Singh	Sh. Jarnail Singh	NA/67.00	SC
Waiting				
1.	Rishikesh Dogra	Sh.Ravit Lal	NA/65.66	SC

**SELECTION LIST NO.11(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under OM category)**

S. No.	Name of candidate	Parentage	JEE Mains /PCM	Category
1.	Mohit Verma	Sh. Som Raj	NA/71	OM
2.	Pranay Mahajan	Sh. Gurcharan Dass	NA/70	OM
3.	Laxman Chander	Sh.Rashpal Chander	NA/70	OM
4.	Jatin Kumar	Sh.Vijay Kumar	NA/69.33	OM
5.	Parvash Sambyal	Sh.Kishori Lal Samyal	NA/69.33	OM
6.	Jai Pal Singh	Sh. Jarnail Singh	NA/67.00	OM
7.	Raman Sharma	Sh. Parladh Chand	NA/67.00	OM
Waiting				
1.	Aryan Sudan	Sh. Balbir Kumar	NA/66.33	OM
2.	Atul Sharma	Sh. Ram Lal	NA/66.00	OM
3.	Rishikesh Dogra	Sh. Ravit Lal	NA/65.66	OM
4.	Ayush Gupta	Sh. Rakesh Gupta	NA/65.33	OM
5.	Samaksh Singh	Sh. Davinder Singh	NA/64.30	OM
6.	Aniket Katru	Sh. Bishan Dass	NA/64.00	OM
7.	Aniket Kundal	Sh. Puran Chand	NA/62.33	OM

**SELECTION LIST NO.12(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Computer Science Engineering(under SC category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Rishikesh Dogra	Sh. Ravit Lal	NA/65.66	SC



**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under EWScategory)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Shivandhan	Sh. Rakesh Chander	NA/62.00	EWS

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under SCcategory)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Samaksh Singh	Sh. Davinder Singh	NA/64.33	SC
2.	Aniket Katru	Sh. Bishan Dass	NA/64.00	SC
3.	Aniket Kundal	Sh. Puran Chand	NA/62.33	SC
4.	Vivek Kumar	Sh. Salinder Kumar	NA/62.33	SC

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under CDPcategory)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Krish Kalsotra	Sh. Sanjay Kumar	NA/59.00	CDP
Waiting				
1.	Sahil Katal	Sh.Bishan Dass	NA/52.66	CDP

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under Sportscategory)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Harshita Sharma	Sh. Vijay Bhusan	NA/62.33	SPORTS

**SELECTION LIST NO.13(2023-24)**

**List of Candidates provisionally shortlisted for the Admission to B.Tech. Civil Engineering (under CDP category)**

S. No.	Name of candidate	Parentage	JEE mains/PCM Score	Category
1.	Sahil Katal	Sh.Bishan Dass	NA/52.66	CDP

- List of candidates who have applied along with percentage and percentile score for Management quota seats (merit wise): NA

#### 14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota :- NA
- List of candidates who have been offered admission:-NA
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate:- NA

#### 15. Information of Infrastructure and Other Resources Available

- Number of Class rooms and size of each

Sl .No	Location	Carper area in Sq. M
1	Civil class room	108
2	E&c Class Room	110
	Class Room	5120x4040
3	Class Room-03	12140x8090
4	Class Room-04	12140x8090
	Class Room	5120x4040
5	Class Room-05	12140x8090
6	Class Room-06	12140x8090
7	Class Room	5120x4040
8	Class Room	12140x12495
12	Girls common Room	75
13	Boys common Room	97
16	Examination Hall	200
19	Seminar Hall-01	8990x15970
	Seminar hall-02	8990x15970

- Number of Tutorial rooms and size of each:- NA
- Number of Laboratories and size of each

S.No.	LAB NAME	SIZE
1.	CSE Lab	12140x12495
2.	Physic Lab I	73.3
3	Physic Lab II	98.7

4	CIVIL Lab	200
5	Chemistry Lab	200
6	Mechanical Lab I	73.3
7	Mechanical Lab II	98.7
8	CIVIL Lab	200

- **Number of Drawing Halls with capacity of each**

SN0.	NO. OF DRAWING HALL	SIZE SqM
1.	1	132

- Number of Computer Centers – NA

6.Central examination Facility,Number of rooms and capacity of each.

SN0.	NO. OF EXAMINATION HALL	SIZE SqM
1.	1	200

- **Online examination facility(number of Nodes,Internet band width,etc):- NA**

- **.Barrier Free Built Environment for disabled and elderly persons:-**

Elderly persons in Academic Building Ground Floor. Ramps for Entry into all the Buildings.

- **Fire and Safety Certificate :- Yes**

- **Hostel Facilities**

Girls Hostel	
Total Built Up Area	
Room Area	4915.5x4578
Double Occupancy Room	19
Warden Room	1
Medical Room	1
Electrical Room	1
Common TV Room	-
Waiting Room	1

- **Library**

Library has a collection of 5082 books (as on 20.11.2024) as per the stock registers. The following is the physical book collection at present.

### Books-Number of books (Print Collection)

Academic year	Exiting	Added	Total
2020-22	941	743	1684
2022-23	1684	1813	3497
2023-24	3497	753	4250
2024-25	4250	832	5082

### List of online National/International Journals subscribed :- NA

- E-Library facilities:-Available
- National Digital Library (NDL) subscription details : NA
- Laboratory and Workshop :Available

#### • List of facilities available

##### Games and sports

- Table Tennis
- Volleyball Court
- Chess
- Cricket
- Badminton
- Carrom Board

##### Common Room for Boys and Girls

#### • Teaching Learning Process

University Institute of Engineering and Technology (UIET), Janglote, Kathua constantly strives to make sure that the management education is adaptable to the international, technological and dynamic market situations. UIET has a strong curriculum, a robust programme structure and a well-defined pedagogy that is not only relevant to the modern times but also internationally competitive. UIET follows an interactive and participative teaching methodology which helps in the holistic development of the student. UIET implements the right mix of teaching pedagogy. Faculty members make every effort to make the classes interactive so that students can establish a link between the theories and the practical examples. The faculty at UIET strives to improve student learning by using a variety of innovative teaching methodologies that are available in both academic records and websites. In addition to teaching methods, the faculty uses case studies, group discussions, role plays, practical project work, simulation games, computer-based exercises and review presentations etc. to develop analytical, and decision-making skills. A judicious mix of pedagogical tools is employed keeping in view the industry requirements and employer expectations. A conscious attempt is made to evaluate students' performance on a continuous basis through quizzes, group projects, assignments, project work, mid-term and end-term examination to ensure effective learning of management concepts and tools. Mentioned below are few teaching and learning initiatives taken by faculty at UIET

• Academic Time Table with the name of the Faculty members handling the Course

B.Tech 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 7<sup>th</sup> Semester (Civil):

UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY (UIET)

KATHUA CAMPUS, UNIVERSITY OF JAMMU

TIME TABLE FOR B.TECH 1<sup>ST</sup> SEM CIVIL (2025-2026)

WITH EFFECT FROM 13<sup>TH</sup> AUGUST 2025

VENUE: LECTURE HALL 4

Ref. No- UIET/KC/JU/2025-26/835-838

Dated: 9-08-2025

PERIODS	1	2	3	4	5	6	7	8
Time/Day	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30		2:00-3:00	3:00-4:00	4:00-5:00
MONDAY	ENERGY AND ENVIRONMENT (CET6101)	PRINCIPLES OF ELECTRICAL ENGG (EET2101)	APPLIED ENGG. CHEMISTRY (BST1102)	ENGINEERING MATHEMATICS-I (BST1101)	B R E A K	STRUCTURAL ANALYSIS-I (CET6102)	TECH. COMMUNICATION SKILLS (HMT1101)	STRUCTURAL ANALYSIS- I (CET6102)/ TECH. COMMUNICATION SKILLS (HMT1101)/TUTORIAL
TUESDAY	TECH. COMMUNICATION SKILLS (HMT1101)	PRINCIPLES OF ELECTRICAL ENGG (EET2101)	STRUCTURAL ANALYSIS- I (CET6102)	ENERGY AND ENVIRONMENT (CET6101)		ENGINEERING MATHEMATICS-I (BST1101)	APPLIED ENGG. CHEMISTRY LAB (BSP1112) (GRP I) STRUCTURAL ANALYSIS-I LAB (CEP6112) (GRP II)	
WEDNESDAY	APPLIED ENGG. CHEMISTRY (BST1102)	TECH. COMMUNICATION SKILLS (HMT1101)	ENERGY AND ENVIRONMENT (CET6101)	PRINCIPLES OF ELECTRICAL ENGG (EET2101)		ENGINEERING MATHEMATICS-I (BST1101)	PRINCIPLES OF ELECTRICAL ENGG LAB (EEP2111)(GRP I) TECH. COMMUNICATION SKILLS LAB (HMT1101) (GRP II)	
THURSDAY	PRINCIPLES OF ELECTRICAL ENGG (EET2101)	APPLIED ENGG. CHEMISTRY (BST1102)	ENERGY AND ENVIRONMENT (CET6101)	ENGINEERING MATHEMATICS-I (BST1101)		STRUCTURAL ANALYSIS- I (CET6102)	APPLIED ENGG. CHEMISTRY LAB (BSP1112) (GRP II) STRUCTURAL ANALYSIS-I LAB (CEP6112) (GRP II)	
FRIDAY	STRUCTURAL ANALYSIS- I (CET6102)	TECH. COMMUNICATION SKILLS (HMT1101)	APPLIED ENGG. CHEMISTRY (BST1102)	PRINCIPLES OF ELECTRICAL ENGG (EET2101) TUTORIAL		PRINCIPLES OF ELECTRICAL ENGG LAB (EEP2111)(GRP II) TECH. COMMUNICATION SKILLS LAB (HMT1101) (GRP I)	ENGINEERING MATHEMATICS-I (BST1101) TUTORIAL	

ENGINEERING MATHEMATICS-I (BST1101): DR. SEEMA JAMWAL  
STRUCTURAL ANALYSIS- I (CET6102): DR. ABJUMAND RASOOL  
PRINCIPLES OF ELECTRICAL ENGG (EET2101): Dr. AKHIL KUMAR  
APPLIED ENGG. CHEMISTRY (BST1102): Dr. NISHA CHOUDHARY  
TECH. COMMUNICATION SKILLS (HMT1101): Dr. REEMANI VERMA

ENERGY AND ENVIRONMENT (CET6101): Dr. PALLVI VERMA  
STRUCTURAL ANALYSIS-I LAB (CEP6112): Dr. SOURAV GUPTA  
PRINCIPLES OF ELECTRICAL ENGG LAB (EEP2111): Dr. AKHIL KUMAR  
APPLIED ENGG. CHEMISTRY LAB (BSP1112): Dr. NISHA CHOUDHARY  
TECH. COMMUNICATION SKILLS LAB (HMT1101): Dr. REEMANI VERMA

I/c Principal, UIET  
University of Jammu

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2. All concerned  
3. Notice Boards

**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**UNIVERSITY OF JAMMU**

**TIME TABLE FOR B.Tech 5<sup>th</sup> SEM CIVIL (2025-2026)**

UJET/KC/30/2025  
Ref No. 24/B54

w.e.f 4/08/2025

Dated 4-08-2025

PERIODS	1	2	3	4	5	6	7	8
TIME DAY	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MONDAY	Estimation & Costing	Geotechnical Engineering	Design of RCC Structures-I	3D Printing	B R E A K	Railways, Airport & Harbour Engineering	SWAYAM/NPTEL	
TUESDAY	Railways, Airport & Harbour Engineering	3D Printing	Geotechnical Engineering	Design of RCC Structures-I		Estimation & Costing	Building Drawing Lab	
WEDNESDAY	3D Printing	Geotechnical Engineering	Estimation & Costing	Railways, Airport & Harbour Engineering		Design of RCC Structures-I	Geotechnical Engineering Lab	
THURSDAY	Geotechnical Engineering	3D Printing	Railways, Airport & Harbour Engineering	Design of RCC Structures-I		Estimation & Costing	3D Printing Lab	
FRIDAY	Design of RCC Structures-I	Estimation & Costing	Railways, Airport & Harbour Engineering	Geotechnical Engineering		3D Printing	Tutorial	Library/ Sports

Design of RCC Structures-I (CEP-6501)

: Er. Vishwajit Singh

Geotechnical Engineering and Lab (CEP-6502 & CEP-65012)

: Er. Sandeep Raj

Railways, Airport & Harbour Engineering (CEP-6503)

: Er. Sushant Gargal

Estimation & Costing (CEP-6504)

: Er. Arjun Kapoor

3D Printing and Lab (MEO-5505 & MEO-5515)

: Dr. Vinodh Gupta

SWAYAM/NPTEL (MOC-6501)

: Er. Sushant Gargal

Building Drawing Lab (CEP-6511)

: Er. Sushant Gargal

**Note : Every Faculty must take Tutorial on Rotational Basis.**

*[Signature]*  
04/08/25  
Er. Principal, UJET  
University of Jammu

**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**UNIVERSITY OF JAMMU**

**TIME TABLE FOR B.Tech 7<sup>th</sup> SEM CIVIL (2025-2026)**

w.e.f.

06/10/2025

Ref No. UIET/KC/JU/2025-26/1367

Dated 09/10/2025

PERIODS	1	2	3	4	5	6	7	8
TIME DAY	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:00	02:00-03:00	03:00-04:00	4:00-05:00
MONDAY	Professional Practice Law and Ethics	Concrete Technology	Design of Hydraulic Structures	Design of Steel Structures	B R E A K	SWAYAM/NPTEL	Minor Project	
TUESDAY	Professional Practice Law and Ethics	Design of Steel Structures	Design of Hydraulic Structures	Concrete Technology		Tutorial	Library/Sports	
WEDNESDAY	Concrete Technology	Professional Practice Law and Ethics	Seminar	Design of Hydraulic Structures		Design of Steel Structures	Minor Project	
THURSDAY	Design of Steel Structures	Design of Hydraulic Structures	SWAYAM/NPTEL	Professional Practice Law and Ethics		Concrete Technology	Library/Sports	
FRIDAY	Seminar	Concrete Technology	Design of Steel Structures	Professional Practice Law and Ethics		Design of Hydraulic Structures	Minor Project	

Design of Steel Structures (CEP-6701) : Er. Arjun Kapoor

Design of Hydraulic Structures (CEP-6702) : Er. Karan Kumar

Concrete Technology (CCE-6703) : Er. Sushant Garg

Professional Practice Law & Ethics (NCC-7706) : Er. Ritika Gupta

Seminar (SEM-6711) : Er. Vishavjeet Singh & Er. Karan Kumar

SWAYAM/NPTEL (MOC0-6701) : Er. Vishavjeet Singh

Minor Project (PRJ-6711) : Er. Arjun Kapoor & Er. Palvi Verma

Note : Every Faculty must take Tutorial on Rotational Basis.

Uc Principal, UIET

University of Jammu

# B.Tech 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 7<sup>th</sup> Semester (CSE ):

KATHUA CAMPUS, UNIVERSITY OF JAMMU								
TIME TABLE FOR B.Tech Ist SEM CSE (2025-2026)								
WITH EFFECT FROM 13, August 2025								
VENUE: LECTURE HALL 5					Ref. No- UIET/KC/JU/2025-26/ 1237-1240			
					Dated: 17-09-2025			
PERIODS	1	2	3	4	5	6	7	8
Time/Day	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	1:30-3:00	3:00-3:30	3:30-4:00	4:00-5:00
MONDAY	ENGINEERING MATHEMATICS-I (BST1101)	ENGINEERING GRAPHICS (METS102)			B R E A K	BASIC ELECTRONICS ENGG. (ECT1101)	APPLIED ENGG. PHYSICS LAB (BSP1113) GRP-II BASIC ELECTRONICS ENGG LAB(CEP1111) GRP-I	
TUESDAY	APPLIED ENGG. PHYSICS LAB (BSP1113) GRP-I BASIC ELECTRONICS ENGG LAB(CEP1111) GRP-II		COMPUTER PROGRAMMING (CST3101)	APPLIED ENGG. PHYSICS (BST1103)		UNIVERSAL HUMAN VALUES (HMT1102)	BASIC ELECTRONICS ENGG. (ECT1101)	ENGINEERING MATHEMATICS-I (BST1101)
WEDNESDAY	COMPUTER PROGRAMMING (CST3101)	APPLIED ENGG. PHYSICS (BST1103)	ENGINEERING MATHEMATICS-I (BST1101)	BASIC ELECTRONICS ENGG. (ECT1101)		ENGINEERING GRAPHICS (METS102)		
THURSDAY	UNIVERSAL HUMAN VALUES (HMT1102)	ENGINEERING MATHEMATICS-I (BST1101)	APPLIED ENGG. PHYSICS (BST1103)	UNIVERSAL HUMAN VALUES (HMT1102)		COMPUTER PROGRAMMING (CST3101)	COMPUTER PROGRAMMING (CST3101)	LIBRARY/SPORTS
FRIDAY	COMPUTER PROG LAB (CSP3111)		ENGINEERING MATHEMATICS-I (BST1101)	APPLIED ENGG. PHYSICS (BST1103) (Tutorial)		APPLIED ENGG. PHYSICS (BST1103)	UNIVERSAL HUMAN VALUES (HMT1102)	BASIC ELECTRONICS ENGG. (ECT1101) (Tutorial)

ENGINEERING MATHEMATICS-I(BST1101): Dr. SEEMA JAMWAL  
 APPLIED ENGG. PHYSICS (BST1103): Dr. VEERTA RANI  
 COMPUTER PROGRAMMING(CST3101): Er. AKHIL KUMAR  
 BASIC ELECTRONICS ENGG. (ECT1101): Er. JAVAID AHMAD  
 ENGINEERING GRAPHICS (METS102): Er. SOURAV GUPTA

I/c Principal, UIET  
 University of Jammu

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 2. All concerned  
 3. Notice Boards

UNIVERSAL HUMAN VALUES (HMT1102): Dr. MAHESH KOUL  
 APPLIED ENGG. PHYSICS LAB (BSP1113): Dr. VEERTA RANI  
 COMPUTER PROG LAB (CSP3111): Er. PUNEET KOUR  
 BASIC ELECTRONICS ENGG LAB(CEP1111): Er. JAVAID AHMAD





# UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY

## UNIVERSITY OF JAMMU

### TIME TABLE FOR B.Tech 3<sup>rd</sup> Sem. CSE (2025-2026)

w.e.f. 04/08/2025

Ref No. 0167/KC/2025-26/385

Dated 04-08-2025

PERIODS	1	2	3	4	5	6	7	8
TIME → DAY ↓	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:00	02:00-03:00	03:00-04:00	4:00-05:00
MONDAY	Object Oriented Programming using C++	Digital System Design	Computer Organization & Architecture	Entrepreneurship & Business Strategies	B R E A K	Engineering Mathematics -III	Object Oriented Programming using C++ Lab (G1) / Web Technology Lab (G2)	
TUESDAY	Engineering Mathematics-III	Computer Organization & Architecture	Entrepreneurship & Business Strategies	Object Oriented Programming using C++		Cyber Ethics & Laws	Digital System Design	Web Technology
WEDNESDAY	Cyber Ethics & Laws	Engineering Mathematics-III	Computer Organization & Architecture	Web Technology		Digital System Design	Object Oriented Programming using C++ Lab (G2) / Digital System Design Lab (G1)	
THURSDAY	Computer Organization & Architecture	Object Oriented Programming using C++	Web Technology Lab (G1) / Digital System Design Lab (G2)			Digital System Design	Web Technology	Entrepreneurship & Business Strategies
FRIDAY	Entrepreneurship & Business Strategies	Web Technology	MOOC	Tutorial		Engineering Mathematics -III	Object Oriented Programming using C++	Cyber Ethics & Laws

Engineering Mathematics-III (BST0302)

Object Oriented Programming using C++ & Lab (CST3301 & CSP3311)

Digital System Design & Lab (CST3302 & CSP3312)

Web Technology & Lab (CST3303 & CSP3313)

Computer Organization and Architecture (CST3304)

Entrepreneurship and Business Strategies (HMT7301)

MOOC (MOC3311)

Cyber Ethics & Laws (NCC3301)

Dr. Seema Jauwal

Dr. Jewan Jot

Dr. Javaid Akmal

Dr. Akanksha Bhatt

Dr. Puneet Kour

Dr. Mahesh Koul

Dr. Jewan Jot

Dr. Veerita Bani

\* Every faculty member shall take Tutorial on rotational basis.

Dr. Principal, IET  
University of Jammu

04/08/25

**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**UNIVERSITY OF JAMMU**

**TIME TABLE FOR B.Tech 5<sup>th</sup> Sem. CSE (2025-2026)**

Ref No. UIET/KL/JU/2025-26/386

Dated 04-08-2025

w.e.f. 04-08-2025

PERIODS	1	2	3	4	5	6	7	8
TIME -- DAY	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30 - 02:00	02:00-03:00	03:00-04:00	4:00-05:00
MONDAY	3D Printing	Computer Networks Lab		Microprocessor & Interfacing	B R E A K	Analysis & design of Algorithms	SWAYAM/ NPTEL	
TUESDAY	Analysis & design of Algorithms	Computer Networks	Microprocessor Lab			Theory of computation	3D Printing Lab	
WEDNESDAY	Computer Networks	Microprocessor & Interfacing	Analysis & design of Algorithms	Theory of computation		3D Printing	Tutorial	Library
THURSDAY	Microprocessor & Interfacing	Theory of computation	Computer Networks	3D Printing		Analysis & design of Algorithms	Tutorial	Sports
FRIDAY	Analysis & design of Algorithms	3D Printing	Microprocessor & Interfacing	Computer Networks		Theory of computation	Summer Training-I	

Analysis & Design of Algorithm (CST-3501)

: Er. Aakanksha Bali

Computer Networks & Lab (CST-3502 & CSP-3512)

: Er. Meeta Sharma

Microprocessor & Interfacing & Lab (CST-3503 & CSP-3513)

: Er. Javid Ahmad

Theory of Computation (CST-3504)

: Er. Puneet Kour

3D Printing & Lab (MEO-5505 & MEO-5515)

: Dr. Vivuth Gupta

SWAYAM/NPTEL (MOC-3501)

: Er. Rakshii Khajuria

Summer Training I (SIT-3511)

: All Faculty Members

\* Every faculty member shall take Tutorial on rotational basis.

*(Signature)*  
04/08/25  
I/c Principal, UIET

University of Jammu

**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**UNIVERSITY OF JAMMU**

**TIME TABLE FOR B.Tech 7<sup>th</sup> Sem. CSE (2025-2026)**

Ref No. UIET/KC/JU/2025-26/1748

Dated 09-10-2025

w.c.f. 06/10/2025

PERIODS	1	2	3	4	5	6	7	8
TIME DAY	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:00	02:00-03:00	03:00-04:00	4:00-05:00
MONDAY	Disaster Management	Software Engineering	Artificial Intelligence	Blockchain Technologies	B R E A K	Network Security	International Economics	Library
TUESDAY	Network Security	International Economics	Seminar			Software Engineering	Artificial Intelligence	Blockchain Technologies
WEDNESDAY	Artificial Intelligence	<del>Blockchain Technologies</del> Summer Training II	Software Engineering	Disaster Management		International Economics	Network Security	Tutorial
THURSDAY	Blockchain Technologies	Seminar		Artificial Intelligence		International Economics	Network Security Lab	
FRIDAY	International Economics	Network Security	Disaster Management	Artificial Intelligence		Software Engineering	Tutorial	Sports

International Economics (HMT-7701): Er. Rutika Gupta

Network Security & Lab (CST-3701 & CSP-3711): Er. Rakshit Khajuria

Software Engineering (CST-3702): Er. Rakshit Khajuria


Artificial Intelligence (CST-3703): Er. Jewan Jot

~~Blockchain Tech.~~ (CST-3705): Er. Meena Sharma

Summer Training II (SIT-3711): All Faculty Members

Seminar (SEM-3711): All Faculty Members

Disaster Management (NCC-6701): Dr. Mahesh Koul

  
He Principal, UIET  
University of Jammu

- For each Post Graduate Courses give the following:-NA
- Title of the Course : NA
- Laboratory facilities exclusive to the Post Graduate Course :- NA

**16. Enrolment and placement details of students in the last 3years**

S.No.	Name	Company Name	Package	Profile
1	Vardhan Padha	Infosys Technology	3.6 LPA	Systems Engineer

2	Sangam Gupta	Infosys Technology	3.6 LPA	Systems Engineer
3	Ankit Saini	TATA Consultany Service(TCS)	3.4 LPA	Systems Engineer
4	Akashdeep	Lady Bird Web Solutions	3.3 LPA	Software Developer (LARAVEL)
5	Achileshwar Dogra	Lady Bird Web Solutions	3.2 LPA	Software Developer

6	Shreya	Lady Bird Web Solutions	3.2 LPA	Systems Engineer
7	Sheetal	Lady Bird Web Solutions	2.5 LPA	Software Testings
8	Saksham	TATA Consultany Service(TCS)	3.4 LPA	Systems Engineer
11	Harshul Tagotra	Policy Bazar.com	3 LPA	Technical Engineer
12	Shubham Sakolia	Vidyut Projects LTD.	2.5 LPA	Design CAD Engineer
13	Satvik	Vidyut Projects LTD.	2.5 LPA	Design CAD Engineer
14	Harshul Tagotra	Vidyut Projects LTD.	2.5 LPA	AUTO CAD Engineer
15	Satvik	Entrepreneur	---	Architect and Designer
16	Chandan Lalotra	Konkan Railways	4 LPA	Civil Site and Tunnel Engineer
17	Ritak Bhardwaj	Rudra Abhishek Enterprise LTD.	3 LPA	Civil Site Engineer

Maximum 4 LPA

Minimum 2.5 LPA

Average 3.4 LPA

## 17. List of Research Projects/Consultancy Works

Elaborate the external linkages envisaged along with the strategies for promotion of R&D, Partnership with Industry, etc. for the wholesome growth of students as well as for the contribution of the institutions to Society at large, as follows:

a) **Introduction:-** The aim is to build a partnership with industries for introducing experiments in selected institutions involving industrial contribution towards institutional governance, funding, curriculum development and implementation, especially introducing competency-based curricula, training of students on shop floor, assessing students' performance, and providing employment access to the passouts. In addition, linkage is being used for industrial training of staff.

b) **Linkages with Industry:-**

1. UIET has collaborated with Tata Technologies Center for Invention, Innovation, Incubation and Training (CIIT), Jammu. The purpose of this collaboration is to up-skill the Engineering students of **University Institute of Engineering & Technology (UIET), Kathua** of both branches Civil Engineering and Computer Science Engineering and Technology by imparting the requisite knowledge and skills so as to bridge the gap between Industry & Academia and thereby enhance the employability of students.
2. UIET has collaborated with Lady Bird Web Solutions Pvt. Ltd. It is an IT outsourcing service Company and over the years has evolved into an IT product company with multiple ranges of products being offered today. In July 2015 company was incorporated as a private limited Indian company.
3. We are about to sign several MOU's with Infosys, Accenture, Cognizant, Xeedence, Infispark companies etc.
4. . We are in process to sign Academic MOU's with IIT Jammu, SMVDU Katra, UIET Chandigarh

c) **Linkages with the community:**

Participation of staff/students in Sports and Cultural events being organised at Main Campus of University of Jammu, Bhardwah Campus of University of Jammu and other institutions like IIT Jammu, SMVDU Katra etc.

d) **Linkages with other technical institution in the region:**

With IIT Jammu, SMVDU Katra, Govt. College of Engineering and Technology and Govt. Polytechnic Jammu etc.

e) **Linkages with the institution of excellence such as the IITs and IISc, Bangalore Linkages Abroad:**

IIT Jammu, SMVDU Katra.

f) **Linkages with R&D laboratories:**

The University Institute of Engineering and Technology, is a constituent college of University of Jammu and the University of Jammu is having linkage with R&D laboratories.

**List of Research Projects/Consultancy Works**

- UIET has collaborated with at Tata Technologies Center for Invention, Innovation, Incubation and Training (CIIIT), Jammu. The purpose of this collaboration is to up-skill the Engineering students of **University Institute of Engineering & Technology (UIET), Kathua** of both branches Civil Engineering and Computer Science Engineering and Technology by imparting the requisite knowledge and skills so as to bridge the gap between Industry & Academia and thereby enhance the employability of students.
- UIET has collaborated with Lady Bird Web Solutions Pvt. Ltd. It is an IT outsourcing service Company and over the years has evolved into an IT product company with multiple ranges of products being offered today. In July 2015 company was incorporated as a private limited Indian company.
- UIET has started Virtual Lab in Collaboration with IIT Roorkee.
- We are about to sign several MOU's with Infosys, Accenture, Cognizant, Xeedence, Infispark companies etc.
- We are in the process of signing Academic MOU's with IIT Jammu, SMVDU Katra, UIET Chandigarh

