Information Brochure

2023-24



GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY JAMMU-181122

(J&K) UT

College Literary Committee

Convener Prof. (Dr.) Anita Brar

Committee Members

Er. Sumeer Khajuria

Dr. Raman Gupta

Mr. Dinesh Magotra

VISION

To emerge as a pioneer centre of research and technology imparting a greater contribution in "Nation-building" by inculcating the intellectual potential, moral character and professional ethics among the aspiring young engineers so as to fulfil the vision of India as a "Developed Nation".

MISSION

- To provide an atmosphere that facilitates personal commitment to the educational success of students in an environment that values diversity and community.
- To produce quality manpower equipped with excellent technical skills, human and social values, leadership, creativity and innovation for the sustainable growth and benefits of mankind.
- To inculcate entrepreneurial attitude and values amongst learners.

From the Principal's Desk



"Self-Beliefand Hard Work will always earn you Success Message

It gives me an immense pleasure to welcome Fresher's to the portal of Government College of Engineering & Technology (GCET) Jammu, a college of Higher Education Department J&K UT to empower students with sound knowledge, wisdom, experience and training both at the academic level of Engineering and in the highly competitive global industrial market. The college started its voyage in 1994 with a vision of navigating the intricate athwart ocean of science and engineering via the power of the human mind, body, and soul. It's Journey over nearly the past three decades has witnessed strong blend of state-of-the-art infrastructure and intricately intertwined human resource committed to provide professional education with thrust on creativity and innovation. The motivating environment in the institution stimulate the students for knowledge assimilation, hands-on experience through research and training, human values, sense of social responsibility, and concern for social commitment.

The special emphasis is on Outcome Based Education (OBE) and Experiential Learning. The academic activities concentrate on helping the students to be proficient in excellent theoretical knowledge base, advanced technical knowledge, inventiveness, accuracy and precision, resilience, enthusiasm and critical reasoning etc. We constantly review, upgrade and update the set up to ensure that students gain thinking skills, analytical frameworks, entrepreneurial skills, Life skills, interpersonal and communication skills during their four years stay in the institute.

GCET has entered into several Memorandum of Understandings (MoUs) with different organization/industries for academic and research collaboration. This has led to establishment of a robust Industry linkage, aiming to provide extensive exposure to the students of the UT through training and internship in various fields. This industry linkage not only enhances the quality of education but also provides opportunities for research and innovation.

There is ample of scope in co-curricular and extracurricular activities at GCET wherein the students are encouraged to showcase their talents. The college verify that the students prove themselves to be not only well qualified engineers but also very responsible and ideal citizens of our country. The University results and placement speaks about our excellence with many of our students bringing laurel to the institution by getting highest ranking in university exams. The Alumni of this college have excelled in various spheres and are positioned very well globally in a number of leading Government, Public Sector and Private Organizations at the UT and National level.

GCET adheres to its core values and mission of nurturing well-rounded individuals, cultivating polished, refined, and thorough professionals.

I would like to place on record our sincere gratitude to the Higher Education Department, J&K Government for taking keen interest in the academic/developmental activities of the college and also for providing continuous support.

Dr. Sameru Sharma Principal

INTRODUCTION

Government College of Engineering and Technology (GCET), Jammu was established by the Government of Jammu and Kashmir in 1993 with the approval of All India Council of Technical Education (AICTE) and is affiliated to the University of Jammu. It was created with the vision to provide valuable resources for industry and society through excellence in technical education and research. The campus is spread over 869 kanals of land at Jammu which is 22 kms away from Jammu city. The college is recognized by University Grants Commission under Section 2(f) and 12(b) of the UGC Act, 1956. The Institute has well designed State of Art infrastructure with highly equipped labs in various departments.

GCET Jammu has become the first institution of UT of J&K to have all its five UG programs accredited by National Board of Accreditation (NBA).

The Institute offers UG (B.E) Degree in five disciplines namely Electronics and Communication engineering, Electrical engineering, Computer Science engineering, Mechanical engineering and Civil Engineering with an intake capacity of 60 students per discipline and PG (M.Tech.) Degree in Computer Science Engineering, Electronics & Communication Engineering and Mechanical Engineering. Besides, the Institute also offers Lateral Entry Scheme in B.E. 3rd Semester with 10% of the sanctioned intake capacity, supernumerary to the approved intake in each discipline of Engineering. Aside from imparting education to the students of UTs of J&K and Ladakh, the Institute is also actively offering Consultancy Services to various Government/Semi Government agencies such as PMGSY, CPWD, PDD, MES, PWD, ERA, Central University, IRKON, Konkan Railways, JDA etc. The Institute has availed Technical Education Quality Improvement (TEQIP-III), a World Bank aided project of MHRD, GOI with an aim to enhance the quality of technical education.

Training & Placement Cell of the Institute adopts proactive approach to train the students as per the needs and demands of the Job market. The Alumni of this Institution have excelled in various domains, positioned very well across the globe in innumerable MNC's, Government, Public and Private organizations within and outside India, thus bringing laurels to the Institute. Since 2017, the institute has been conducting Induction programme for the naive learners as a regular feature to enhance their creativity, boost confidence, regulate time management, cultivate leadership and interpersonal abilities amongst them.

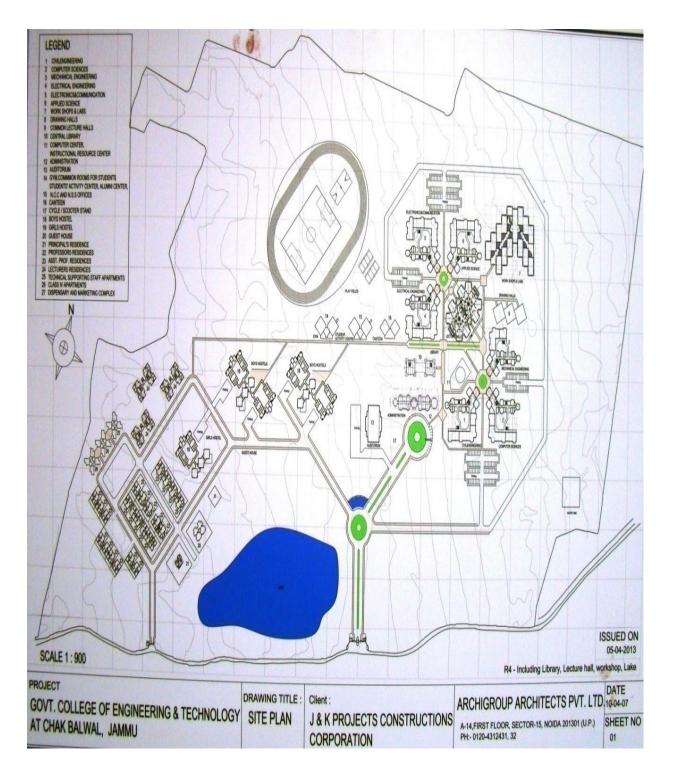
Over the past Twenty-Nine years, it has consistently served as an inspiration for emerging young engineers, guiding them to reshape their mind sets and establish ecosystems that foster and nurture their innovative and entrepreneurial qualities. Furthermore, the Institute has effectively addressed practical challenges encountered by stakeholders across diverse engineering disciplines.

GCET LAYOUT PLAN

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Total Land Area

869.10 Kanals (Approx. 108 Acres)



ADMINISTRATION

Government College of Engineering and Technology, Jammu is a Government Aided Institution. It is functioning under the Administration of Higher Education Department of UT of J & K.

Principal	:	Prof. (Dr.) Sameru Sharma
Address	:	Govt. Institute of Engineering and Technology Jammu-181122
Contact No.	:	0191-2958077; 9419141201; 9103170959
E-mail ID	:	gcet_jammu1994@rediffmail.com
		principal.gcet@jk.gov.in
Web Addres	s:	www.gcetjammu.org.in

PERSONAL SECTION (PRINCIPAL OFFICE)

- Mr. Soma Kumar
- Mr. Dinesh Magotra
- Mr. Jatinder Antal
- Ms. Shafali Sanyal
- Mr. Janak Raj

Pvt. Secretary to Principal Jr. Scale Stenographer Maintenance Assistant Lab. Attendant Orderly

REGISTRAR OFFICE

- Mr. Sohan Lal (JKAS)
- Ms. Kirni Turki
- Mr. Madan Lal
- Ms. Raj Rani
- Mr. Jagmohan
- Mr. Ajit Paul Singh
- Ms. Shakti Kumari Dogra
- Ms. Arti
- Ms. Gulshan Devi
- Ms. Nidhi Sharma

- Registrar
 - Section Officer (Administration)
 - Section Officer
 - Senior Stenographer
- Workshop/Lab. Assistant
- Workshop/ Lab. Assistant
- Sr. Assistant
- Sr. Assistant
- Junior Assistant
- Junior Assistant

• Ms. Kamlesh Kumari

• Mr. Sanjeev Kumar

- Mr. Murad Ali
- Mr. Karim Baksh

EXAMINATION SECTION

- Prof. (Dr.) Simmi Dutta
- Mr. Surjeet Singh Ranyal
- Mr. Govind Kumar

I/C Examination Sr. Lab. Technician Lab. Attendant

Junior Assistant

Junior Assistant

Orderly

Orderly

ACCOUNTS SECTION

- Ms. Sunita Kumari Dhar
- Mr. Janak
- Mr. Sunil Kumar
- Mr. Hitesh Kumar
- Mr. Surinder Kumar
- Mr. Sham Lal

Accounts Officer

- Assistant Accounts Officer
- Senior Assistant/Cashier
- Junior Assistant
- Workshop Lab. Attendant

LIBRARY SECTION

- Mr. Ranjan Singh •
- Ms. Rajni Kotwal •
- Ms. Pooja Bhat
- Ms. Vijay Kumari
- Mr. Ashish Gupta

- Librarian (Gazetted)
- Librarian (NG)
- Library Assistant
- Lab. Attendant
- Lab. Attendant

ANTI-RAGGING

Prof. (Dr.) Anita Brar

Convener (9469280288) (Email ID: anita.brar@rediffmail.com

T&P CELL

Dr. Ajay Abrol (Associate Professor)

I/C T.P.O (9419137081)

- Orderly

START-UP CELL

Prof. (Dr.) Bhawna Sharma

Convener (9419238868)

BOYS HOSTEL

- Mr. Altaf Ahmad (Assistant Professor)
- Mr. Om Parkash
- Mohd, Moosa

Warden (9596914815) Lab. Attendant (7780896639) Lab. Attendant

NSS UNIT

Dr. Raman Gupta (Assistant Professor)

NSS Prog.Officer (9419129943)

ESTATE DEPARTMENT

- Mr. Sewa Singh
- Mr. Yashutosh Gupta
- Mr. Ashok Kumar

I/C Estates (Foreman)

Maintenance Assistant

Maintenance Attendant

STORES SECTION

- Mr. Sandeep Kapoor
- Mr. Tilak Raj

I/C Stores (7889491887)

Lab. Attendant

SECURITY SECTION

- Mr. Amit Pandoh (Lab. Supervisor)
- Mr. Prithvi Paul Sharma
- 4. Mr. Rattan Lal

Orderly

Orderly (9622368205)

TRANSPORT SECTION

- Mr. Surinder Singh
- Mr. Bhag Singh
- Mr. Raj Singh

I/C Transport (7006596144)

Chauffer

Driver

SPORTS SECTION

• Mr. Balbir Singh

Physical Director (9419181124)

I/C Security (7006724758)

MERITORIOUS STUDENTS

S. No.	Name	Parentage	Enrolment No.	Branch	Marks Obtained	Position		
BAT	BATCH 2022 1 st Semester							
1	SAMAKSH	ASHOK KUMAR	221106011	CIVIL	870/1050	1st		
2	ANSHDEEP SINGH	HARJINDER SINGH	221103022	COMPUTER	823/1050	1st		
3	SABIRA FEROZ	SHAHZAD FEROZ	221101003	E&C	777/1000	1st		
4	VANSHIKA MALHOTRA	AJAY MALHOTRA	221102010	ELECTRICAL	726/1100	1st		
5	AROOS UN NISA	SYED NASEER AHMAD	221105011	MECHANICAL	689/950	1st		
BAT	CH 2021 3rd Se	mester						
1	MOHAMMAD TALHA HASNAIN	TARIQ JAVED	211106001	CIVIL	796/1000	1st		
2	SUNAINA BHAT	SANJAY KUMAR BHAT	211103013	COMPUTER	720/900	1st		
3	ISHMINDER SINGH	GHANJIT SINGH	211102010	ELECTRICAL	828/1000	1st		
4	STUTI MAHAJAN	RAJEEV GUPTA	211101006	E&C	742/1000	1st		
5	NITISH GUPTA	HANS RAJ	211105004	MECHANICAL	708/1000	1st		
BAT	CH 2020 5 th Se	mester		·		·		
1	ARYAN MENGI	RAJESH MENGI	201106033	CIVIL	875/1100	1st		
2	NITIN KUMAR	VINOD RAINA	201103036	COMPUTER	733/900	1st		
3	PARESH KALSOTRA	JOGESH KUMAR	201101006	E&C	761/950	1st		
4	KANISHKA	BRIJ LAL	201102001	ELECTRICAL	759/1050	1st		
5	MEHREEN KHAN	ZAFFAR AHMAD KHAN	201105004	MECHANICAL	671/900	1st		
BAT	CH 2019 7th Ser	nester	•					
1	SUVIGYA SHARMA	SUMAN KR SHARMA	191103020	COMPUTER	688/850	1st		
2	ABHINAV NAGYAL	HANS RAJ	191106008	CIVIL	601/800	1st		
3	DIKSHA SHARMA	PRITAM KUMAR	191101019	E&C	680/850	1st		
4	SHINAL SHARMA	RAJEEV KUMAR	191102030	ELECTRICAL	668/850	1st		
5	MALIK RAFIYA REYAZ	MALIK REYAZ AHMAD	191105040	MECHANICAL	719/900	1st		

MEGA TECHNOLOGICAL EVENT

GCET Jammu hosted a mega technological event "National Conference & Exhibition on Emerging and Innovative trends in Engineering Technology" (NCEEITET) in technical collaboration with IIT Kharagpur on 1st – 2nd December, 2022 ,which was inaugurated by Hon'ble Lieutenant Governor of UT of Jammu & Kashmir. The event was aimed to provide common platform to share and exchange innovative ideas between academicians, engineering students, entrepreneurs and industry professionals, who were invited from different parts of the country at GCET campus, Jammu.

During the event, an Exhibition was also organized where major CPSUs like Power Grid, NHPC, NTPC, PFC, REC, Chenab Valley Power Projects Ltd. (CVPPL), BSNL, J&K Bank, JKSPDC, TATA Power, NIELIT etc and reputed Industries showcased their state of the art technologies/achievements, to enrich the students with the latest technological advancements around the world. Student participants from various prestigious institutes of India also displayed their working models/innovative projects/Business Plans during the event.







TRAINING & PLACEMENT CELL

Training & Placement Cell of the Institute conducts career awareness programs and motivate the students to enhance their employability skills by organising Guest / expert lectures/seminars/workshops by the resource persons and eminent speakers from reputed organizations, institutions and industries which help students to get acquainted with the latest State of Art technologies/achievements/innovations and experimentation.

Industrial visits are also being arranged by the cell to provide the students an industrial interface exposure about the work culture of the industries.

The Training and Placement Cell comprises of the following committee members: -

S. No.	Name	Designation	
1.	Prof. (Dr.) Bhawna Sharma	Professor	Coordinator
2.	Dr. Ajay Abrol	Associate Professor	I/C T.P.O
3.	Er. Sumeer Khajuria	Associate Professor	Member
4.	Er. Sat Dev	Associate Professor	Member
5.	Mr. Rajat Sharma	Senior Lab Technician	Member
6.	Dr. Vibha Mahajan	Assistant Professor (AA)	Member

Objectives

- To Develop a Critical Mass of Motivated Students and Faculties with Entrepreneurial Orientation and Skill.
- To Build Infrastructure Support for Innovation and Early Stage Enterprise development and Enabling Access to Resource and Facilities at Institute.
- To Enhance In-House Competency Development to Serve Potential and Early Stage Entrepreneurs and Student Innovators at the Institute.
- To Strengthen the Inter Department and Inter-Institutional linkage, Incubators and other Ecosystem Enablers at different levels.

List of the companies visited the institute for providing placement opportunity to the students in the year 2022-23

Name of the Company	Total number of students placed
INCTURE PVT. LTD.	03
PIE-INFOCOMM PVT. LTD.	12
BOOKINGKOALA PVT. LTD.	01
AVI	03
INVESTOSURE	02
ASL INTERNATIONAL	04
FEEDBACK	02
CODE QUOTIENT	03
AFCONS	03
DEDUCE TECHNOLOGY	03
WORKFORCE	02
TEAM LEAGUE	01
IIT JAMMU (NUCLEON)	01
APPVENTUREZ MOBITECH PVT. LTD.	01
NOIDA	

START UP CELL – Promotes Innovation and Entrepreneurship in the Campus

Achievements/Rewards

 Mobile App. "SAATHI" developed by the students namely Mr. Mandeep Singh,Mr. Paras Gupta, Ms Sakshi Bhat and Khawaish Gupta Department of Mechanical Engineering. This App. will be helpful for searching suitable accommodation to the people moving into another city for studying or doing jobs. It is developed to create a convenient and easily accessible mobile application platform which will avoid the tedious work of searching a place to live beforehand. His idea got 3rd prize at IIT Jammu and a cash reward of Rs. 5000 under Unnat Bharat Abhiyan.



 In a Smart India Hackathon-2022, the students team HEXQUAD GCET namely Nishant Bhagat, Harsh Vardhan Sharma, Varun Sharma, Vishal Verma, Jaanvi Sharma and Karishma Raina were selected as the best solution provider and won first prize(Rupees one lac) for one of the problem statement given by Ministry of Coal, held on 25.08.2022.



> Workshops Organized

- An awareness session was organized on "Innovation / Prototype Validation Converting Innovation into Start Up" in collaboration with ACIC-RISE Association by Mr. Sukant Gupta & Mr. Harish Morya of Scrapbuk Services Pvt. Ltd. on 21.06.2022.
- An awareness session was organized on "How to Plan for Start Up Legal & Ethical Steps" by Dr. Vinod Kumar Sharma from Centre for Business Development JKEDI on 22.07.2022.
- An Entrepreneurship Awareness Program was organized on *"Self Employment Opportunities"* in collaboration with MSME J&K, Jammu on 25.07.2022.
- An Elocution Competition was organized on "India's Achievement @ 75, Yet to be Achieved @75, Your Resolve @100" on 23.08.2022.
- A session on *"Entrepreneurship Growth and Competitiveness"* was organized by Ms. Preeti Sharma from Forever Living Products Pvt. Ltd, Jammu on 26.08.2022.
- An interactive session of the students with the winning team of "*Smart India Hackathon (SIH)*", was organized on 31.08.2022.
- An awareness session was organized on "Entrepreneurship Skill, Attitude and

Behaviour Development" by Mr. Jyo Ganjoo from Sunrise Infrastructure Development CJV, J&K on 25.11.2022.

- An invited talk on *"Understanding the real Science of Entrepreneurship"* was organized by Dr. Navid Bhat of Innovation & Entrepreneurship Cell IDP, SKUAST –K on 01.12.2022.
- An invited talk was organized on *"Engineering Value Creation through startups-How & Why"* by Mr. Parveen Abrol from TA Engineering and Innovation Ambassador & Entrepreneurship Coach on 02.12.2022.
- An invited talk was organized on *"Employment Generation through Start Ups How and Why"* by Dr. R.S. Bharj from NIT Jalandhar on 02.12.2022.
- A Declamation Competition was organized on "No Energy Conservation, Know Monetary Loss" on 14.12.2023.
- A workshop on *"Entrepreneurship and Innovation"* was organized by Mr. Sanjeev Gupta from IIC GCET, Jammu on 02.02.2023.
- A workshop was organized on *"Design, Thinking, Critical Thinking and Innovation"* by Prof. Arun from NIT Jalandhar on 08.02.2023.
- A motivational session was organized on "*My Story*" by Mr. Bhaskar Suri an entrepreneur on 15.02.2023.
- An Internal Hackathon was organized for shortlist teams to participate in *"KAVACH 2023 Cyber Security Hackathon"* by MoE's Innovation Cell, AICTE on 11.04.2023.
- A workshop was organized on *"Business Model Canvas"* by Dr Jeevan Jyoti & Dr. Harleen Kour from Department of Commerce, University of Jammu on 07.06. 2023.
- An online workshop was organized on *"Intellectual Property Rights(IPRs) and IP management"* by Dr. Munish Gupta, from Baba Farid School of Entrepreneurship & Incubation, Bathinda, Punjab on 12.06.2023.

Participation in Events 2022-2023

- To celebrate "World Environment Day 2022", 13 students attended the event organised by Institution of Engineers Jammu on 05.06.2022.
- Faculty members participated in "2 Days I&E Exposure cum Training" organized by MIET, Jammu under Mentor- Mentee Scheme on 09.06.2022.
- Two students attended "Two-day Innovation Fest 2022" organized by The Department of Higher Education, J&K on 20.06.2022.
- Attended a session on *"Out of Box Thinking for Problem Solving"* organized by MHRD Innovation Cell on 28.06.2022.
- Faculty members and Students participated in a session on "Building Institute Level Yukti- NIR (National Innovation Repository)" organized by MHRD

Innovation Cell on 09.08.2022.

- Faculty members and Students attended an online Workshop on "Business Model Canvas" organised by MIET, Jammu on 18.09.2022.
- Students participated in Traffic Hackathon 2022 on "SWIFT CITY SAFE CITY" organised by J&K Traffic Police, IIT Jammu and NIT Srinagar on 30.10.2022.
- Faculty members and Students participated in Hackathon organised by SMVDU Katra sponsored by Higher Education Department from 16.11.2022 to 19.11.2022.
- Mr. Varun Sharma of B.E. 5th Semester, Computer Engineering Department got selected in UNESCO India Hackathon on 22.11.2022.
- Students attended an Intercollege/ University Fest "ANUBHUTI- the VIBE 2022" organized by Central University, Jammu on 13.12.2022.
- On the occasion of Energy Conservation Day, students deliberated on the theme *"Energy conservation and Innovative steps taken towards becoming an energy efficient nation"* organized by IEI, Jammu Local Centre on 14.12.2022.
- Faculty members and Students participated in an interactive session on *"Architecting Entrepreneurial Eco System in HEI's"* organized by MIC and AICTE on 03.02.2023.
- Students participated in *"KAVACH 2023 Cyber Security Hackathon"* organized by MoE's Innovation Cell, AICTE on 22.04.2023.
- Mr. Nishant Bhagat, of 6th Semester student from Department of Computer Engineering submitted two ideas in *"YUKTI- National Innovation Challenge-23"* organized by MIC, MHRD on 26.04.2023.

Participation of IIC-Institute

> ARIIA

Government College of Engineering & Technology Jammu, has been participating in the 'Atal Ranking of Institutions on Innovation Achievements (ARIIA)' initiative of Ministry of Education, Govt. of India since 2018 onwards.





CO-CURRICULAR AND NSS ACTIVITIES

ACHEIVMENTS OF NSS VOLUNTEERS

 Ms. Jaanvi sharma and Syed Gazanfar Ali Kazmi students of B.E 4th Sem. E&C Department has been selected to attend the National Adventure camp at ABVIMAS, Dharmshala, Himachal Pradesh from 23rd Sep. to 2nd Oct. 2022.



 Mr. Vishwas Sharma student of B.E 6th Sem. Civil Department has been selected to attend National Integration camp at BRCM college of Engineering and Technology, Bahal Bhiwani Haryana from 23-29th Nov. 2022.



- Ms. Sunidhi Sharma students of B.E 6th Sem. E&C Department has been selected to attend the North Zone Pre-Republic Day Prade Camp at Lovely Professional University, Punjab from 26th Nov. to 5th Dec. 2022.
- Mr. Vishal Bhat student of B.E 5th Sem. Mechanical Department won 2nd prize in the event AD-MAD in inter college/university fest ANUBHUTI- THE VIBE 2022 held at central University of Jammu from 13-14th Dec. 2022.
- Syed Gazanfar Ali Kazmi students of B.E 4th Sem. E&C Department has been selected to attend the National Integration camp at Maharishi Markandeshwar University, Ambala from 14-20th Feb. 2023.
- Mr. Rakshant Balotra and Ms. Sunidhi Sharma of B.E 3rdSem has been selected to attend the National Integration Camp at Chaudhary Charan Singh Haryana Agricultural University, Haryana from 26th Feb. to 4th March 2023.

ACTIVITES

- On 20 &21stJune 2022 the NSS unit of Govt. College 0f Engineering & Technology, Jammu in collaboration with Co-Curricular activity cell organized 2-days Workshop on the theme "Yoga for Humanity" in order to commemorate 8th International Yoga Day2022 and as a part of Common Yoga Protocol (CYP) launched by the Ministry of AYUSH, Government of India.
- On 12th July 2022 organized a poster making competition in order to commemorate "World Paper Bag Day- 2022" under the banner of Azadi ka Amrut Mohotsav. The theme for the event was "If You are fantastic, Do Something dramatic, to Cut the Plastic & Use Paper Bags".
- On 26th July 2022 in collaboration with department of Physics, organized a Plantation Drive under the campaign "Go Green and plant ten Plants in a Month". A pledge was also taken by all to take care of thesaplings.
- From 25-30th July 2022 organized a series of events in virtual mode in order to celebrate the Digital Week 2022, under the banner of "Azadi ka Amrut Mahotsav. During the weeklong event, the students were made aware about online services like Aap Ki Zameen Aap Ki Nigrani, Aap ka Mobile Hamara Daftar (UMANG), e-UNNAT, DigiLocker etc.
- On 5th of Aug. 2022, a signature campaign under the banner of Har Ghar Tiranga was conducted in the campus. The NSS volunteers and all the students took pledge by their signatures to encourage all the people nearby their surroundings to hoist the National Flag at their houses from 13-15th August.
- On 6thof Aug. 2022 a poster making competition was held on the theme Azadi Ka Amrit Mahotsav in which more than 65 students from different branches took part and presented their posters.

 On 10th of August 2022, a massive Tiranga rallyheld under the campaign "Har Ghar Tiranga" under the aegis of Azadi ka Amrut Mahotsav from the college campus. The rally was flagged off by the worthy principal Prof. (Dr.) Sameru Sharma and was started from the college campus and was culminated in the nearby village. During the rally, flags were distributed by the NSS volunteers among the locals.



 On 15th August 2022, Gcetians saluted the Nation and its Freedom fighters on the eve of 76th Independence Day. The staff and students hoisted National Flag followed by National Anthem with great joy, enthusiasm and upholding the patriotic fervour. Plantation drive was also carried in the campus on this occasion.



- On 2nd Sep. 2022, Awareness cum sensitization rally and signature campaign against "Single Use Plastics (SUP)" under the banner of Azadi ka Amrit Mohotsav was organized. The event was started with signature campaign against the single use plastics in 70 students and staff members signed and pledged to sensitize the common masses against the use of plastics.
- On 5th Sept. 2022, a seminar on" Teacher's: leading in crisis, and future" as well as various activities like book reading, poetry recitation, student seminar and speech competition were organized. Arooshi Sharma won first prize in poetry recitation competition.
- On 7th Sept. 2022, the NSS Unit in collaboration with Khidmat Club started series of awareness programmes on the theme "Drug Abuse and Addiction" as a part of "Nasha Mukt

Bharat Abhiyan" under the aegis of Azadi ka Amrit Mahotsav. The awareness programme started from the college hostel in which the students of the hostel participated and displayed self-made slogans and play cards.

- On 08th Sept. 2022, a seminar on "Ill effects of drugs on the society" under the aegis of "Nasha Mukt Bharat Abhiyan" was organised by the Department of Chemistry. Ms. Avleen Kour of Mechanical Deptt., 2nd semester got 1st prize.
- On 08th Sept. 2022, National Suicide prevention Day was observed by holding a lecture and interactive session with students followed by pledge taking ceremony.
- On 12th Sept. 2022, Poster cum exhibition on the theme: "Negating Drugs: Embracing Life"was held. Pralin khaira, Tanvi Verma & Rakshant Balotra got 1st, 2nd & 3rd position respectively in poster making competition.
- On 15th Sept 2022, Engineer's Day was celebrated by holding a seminar on "Role in Innovation, Design and Infrastructure Development". Talha Hasnain won the first prize.
- On 20th Oct. 2022, a cleanliness drive in and around the college campus under the aegis of Clean India Campaign 2.0, an initiative of Ministry of Youth Affairs and Sports was organized. The students and volunteers collected around 90 kg of solid dry waste including plastic and polythene and took the pledge to keep the campus clean.
- On 31st Oct. 2022, in collaboration with Hostel welfare committee organized Rashtriya Ekta Diwas to celebrate **"147th Birth Anniversary of Sardar Vallabh bhai Patel"**. Rashtriya Ekta Pledge was taken followed by the "The Run for Unity" in which students took part to show unity, peace and brotherhood among themselves.
- On 8th of Dec. 2022, in collaboration with department of physical education and sports started series of events in the college campus under the aegis of "My Town My pride and My College My Pride" which is a public outreach initiative by the Govt. of J&K. The volunteers conducted the awareness rally about personal hygiene and various non-communicable diseases like heart diseases, blood pressure, diabetes, asthma etc. in the nearby village.
- On 13th Dec. 2022, NSS unit in collaboration with Ek Bharat Shreshtha Bharat Club organized a debate competition on the topic "Role of Digital Services in Changing the life Style of villagers" under the banner of My Town My pride and My College My Pride.
- On 12th Jan. 2023, organized series of events to celebrate "National Youth Day 2023" and to commemorate 160th Birth Anniversary of Swami Vivekananda. A declamation competition on the theme "Role of Youth in Nation Building" and a digital poster making competition on the theme "Vikasit Yuva, Vikasit Bharat" was organized.
- Civitech Club, Department of Civil Engineering, GCET organized Debate and Poster making competition on the eve of Republic Day on 26th January 2023.



- A poster making competition was organized on 23rd Jan. 2023 to celebrate "Prakram Diwas 2023" and to commemorate 126th Birth Anniversary of Netaji Subhas Chandra Bose under the aegis of Azadi Ka Amrut Mahotsav.
- On 25th Jan. 2023, National Voters' Day was celebrated in which students participated in the event and took the pledge on the theme "Nothing Like Voting, I Vote for Sure". The first time voters expressed their individual feelings and aspirations towards participation in the electoral process through power of their vote.
- On 16Feb. 2023, Essay writing competition was held to celebrate International Mother Tongue Day. Ms. Sarah Malik's essay was adjudged the best.
- On 17th Feb. 2023, in collaboration with Ek Bharat Shreshtha Bharat Club organized an awareness rally on the theme "Empowerment of Women and Children" and a quiz competition on India's G-20 presidency 2023.
- On 20 Feb. 2023, Seminar was held on "Need of Life Skills in life" and "English & Employability" in which Ms. Aroos Un Nisa and Mr. Nitin Kumar Sapori was adjudged the best speakers simultaneously.
- On 24th March 2023, a quiz competition on the theme "Yes! We can end TB" was organized to commemorate world Tuberculosis day.
- On 24th April 2023, NSS unit in collaboration with District Election Cell conducted series of events under the aegis of Systematic Voters Education and Electoral Participation (SVEEP) programme.
- On 18th May 2023, NSS unit organized a blood donation camp in the campus in collaboration with Department of Blood Transfusion, GMC Jammu.63 students including and the staff members donated the blood and checked their Hb and blood groups.



 On 20th May 2023, a quiz competition was organised on the topic "Green Chemistry" by the Department of Chemistry. Mr. Sushant Dhar and M.r Raghu Charak of Computer Department, 2nd semester got 1st prize.



 Two days intra-college Sports Meet was organized on 25th and 26th May,2023 by GCET to make the students more fit both mentally and physically to achieve their goals. Both Indoor and Outdoor games like Cricket, Volleyball, Badminton, Chess, Carom board and Table Tennis were played in the campus in which more than 150 students participated.



- On 1st June 2023, world environment day was celebrated by organising poster making competition by the Department of Chemistry. Ms. Tavishi Sharma of E&C Department 2nd Semester got first prize.
- On 2nd June 2023, Azonic Club of E&C Department organized an Interactive session with Alumni Mr. Navjot Singh and Mr. Abhinandan Singh who recently selected as IAS officer. They shared their personal stories, highlighting their own struggles, triumphs and the lessons they learned along the way. The session served as a bridge between the academic world and the professional realm, offering invaluable insights into the journey from classroom to career success. The interactive session allowed students to seek personalized advice and guidance.



 On 5th June 2023, NSS Unit of organized a Poster Making competition and a lecture on the theme Beat the Plastic solution to celebrate "World Environment Day". • One 9thJune 2023, the NSS Unit in collaboration with Government Ayurvedic Medical College, Akhnoor organized one day Yoga Awareness Programme on the theme Yoga for Humanity. More than 100 participants took part in the said programme.



• On 14th June 2023, the NSS Unit celebrated *World Blood Donors'* Day by organizing an awareness session on blood donation.



NSS STUDENTS COMMITTEE

S. No.	Name of the Student	Contact No.	Semester	Branch
1.	Sunidhi Sharma	9797830115	8 th	E&C
2.	Vishwas Sharma	7889837069	8 th	Civil
3.	Gazanfar Ali Kasmi	6006743514	6 th	E&C
4.	Jaanvi Sharma	7889705656	6 th	E&C
5.	Rakshant Balotra	9103225137	4 th	Civil
6.	Sunidhi Sharma	8082912415	4 th	E&C

SPORTS EVENTS AND ACHIEVEMENTS

 Kartikeya Puri of GCET clinched 2 Gold and 1 Silver Medalsin Senior Men Category (QUADS) in 3000 mts Road Race, 500 mts Rink Race and 1000 mts Rink Race respectively in First National Inter-District Roller Skating Championship 2023 being held at United Roller Sports Club Skating Rink Mohali from 29th April, 2023 to 3rd May, 2023.



 Jaskaran Singh of GCET won Gold Medal in All India Inter-University Roller Skating Championship held at Vishakhapatnam, A.P from 16th to 19th, February, 2023.



• Ms. Adeela Shafiq from M.Tech Ist semester Mech dept. has won **Gold medal in dead** *lift, silver medal in Squat and a bronze medal in Bench press in Powerlifting and Deadlift championship* from 16th to 18th Sept 2022.



DEPARTMENT OF CIVIL ENGINEERING VISION

To impart quality education in the field of Civil Engineering with perspective to make our students ethically strong engineers.

MISSION

- To make the department a centre of excellence in the field of civil engineering and allied research.
- To produce civil engineers of high calibre, technical skills, and ethical values to serve society and the nation.
- To develop strong collaboration with Industry, Academic and Research institutes of the country for the development and benefit of the students as well as society.

S. No	Name of the Faculty	Designation	Qualification
1.	Dr. Sanjeev Kumar Gupta	Professor & Head	Ph.D
2.	Er. Salvant Raj	Associate Professor	M.Tech.
3.	Er. Malkiyat Singh	Assistant Professor (AA)	M.Tech.
4.	Er. Divya Katal	Assistant Professor (AA)	M.Tech.
5.	Er. Namrta Dhiman	Assistant Professor (AA)	M.Tech.
6.	Er. Rajat Sharma	Assistant Professor (AA)	M.Tech.
7.	Er. Ankit Kumar Abrol	Assistant Professor (AA)	M.Tech.
8.	Er. Mukesh Jamwal	Assistant Professor (AA)	M.Tech.
9.	Er. Sneha Thapa	Assistant Professor (AA)	M.Tech.
10.	Er. Irshad Ahmed	Assistant Professor (AA)	M.Tech.

FACULTY PROFILE

SUPPORTING STAFF

S. No	Name of the Staff	Designation	Qualification
1.	Er. Vijay Kumar	Lab. Supervisor	B.E
2.	Er. Atit Sharma	Sr. Lab. Tech.	B.E

- 3. Er. Sanjeev Singh
- 4. Er. Som Nath
- 5. Sh. Yash Paul
- 6. Sh. Neeraj Sharma
- 7. Sh. Chandan Sharma

Sr. Lab. Tech.	M.Tech.
Draftsman	Diploma
Lab. Attendant	Matric
Lab. Attendant	Matric
Orderly	Under matric





EVENTS ORGANISED

• Technical visit to Ring road Bhalwal on 24thNovember 2022.



 Civitech Club, Deptt of Civil Engineering, GCET organized technical visit to casting yard expressway (six lane), Gangyal on 27th January 2023.



DEPARTMENT OF COMPUTER ENGINEERING

VISION

To produce "Creators of Innovative Technology "with excellent technical skills, leading on to become professionals with high ethical values; prepared for lifelong learning."

MISSION

- To impart quality and value-based education.
- To gain research knowledge in the state of art technologies in Computer Engineering through rigorous course work.
- To develop the human potential so that the intellectually capable and creative technocrats can diversify into a range of professions

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification
1.	Dr. Simmi Dutta	Professor & Head	Ph.D
2.	Dr. Bhawna Sharma	Professor	Ph.D
3.	Dr. Jyoti Mahajan	Professor	Ph.D
4.	Er. Sheetal Gandotra	Associate Professor	M.E, Pursuing Ph.D
5.	Er. Neeraj Dubey	Assistant Professor	M.E
6.	Er. Ankita Sharma	Assistant Professor (AA)	M.Tech.
7.	Er. Prabjot Singh	Assistant Professor (AA)	M.Tech.
8.	Er. Bilal Ahmed	Assistant Professor (AA)	M.Tech.
9.	Er. Princy Sharma	Assistant Professor (AA)	M.Tech.

SUPPORTING STAFF

S. No.	Name of the Staff	Designation	Qualification
1.	Er. Menaka Parihar	Lab Supervisor	Diploma

2.	Er. Rubina Farid	Senior Lab. Technician	B.E
3.	Ms. Rachna Gupta	Senior Lab. Technician	MCA
4.	Er. Kameshwar Sharma	Senior Lab. Technician	B.E
5.	Er. Sumit Kumar	Senior Lab. Technician	B.Tech
6.	Mr. Shamas-ud-din	Lab Attendant	Matric
7.	Ms. Sunita Mahajan	Lab Attendant	10+2
8.	Mr. Vaishno Dutt	Lab Attendant	Matric

EVENTS ORGANISED

On 15th May 2023, Dr. Pooja Sharma, Asst. Professor, School of CSE, SMVDU, Katra, delivered a lecture on "*Digital Transformations with Internet of Things"*. Students of B.E 4th, 6th and M. Tech 2nd and 4th semester attended the lecture with great enthusiasm.



DEPARTMENT OF ELECTRICAL ENGINEERING

VISION

The vision of the Department is to guide and motivate students to achieve technical competency in the field of Engineering and to produce electrical engineers as professionals with full knowledge who can serve as a valuable resource for industry and society with continuous learning.

MISSION

- To provide students with a supportive environment for learning.
- To promote analytical aptitude with ability to think logically.
- To produce electrical engineers with due consideration of social and ethical values.
- To prepare engineers for the industrial development and economic growth of the country.

S. No.	Name of the Faculty	Designation	Qualification
1.	Er. Rajiv Kumar Bali	Associate Professor	M.Tech; (Pursuing Ph.D)
		&Head	
2.	Er. Sat Dev	Associate Professor	M.Tech
3.	Dr. Ameesh Kumar	Assistant Professor (AA)	Ph.D
	Sharma		
4.	Er. Himani Mahajan	Assistant Professor (AA)	M.Tech.
5.	Er. Umesh Sharma	Assistant Professor (AA)	M.Tech
6.	Er. Shefali	Assistant Professor (AA)	M.Tech
7.	Er. Rushil Sagotra	Assistant Professor (AA)	M.Tech
8.	Er. Abhishek	Assistant Professor (AA)	M.Tech.

FACULTY PROFILE

SUPPORTING STAFF

Name of the Staff	Designation	Qualification
Er. Sanjay Kr. Charak	Lab. Supervisor	B.E
Er. Neeraj Gupta	Lab. Supervisor	Diploma
Er. Amit Pandoh	Lab. Supervisor	Diploma
Er. Arun Sharma	Senior Lab. Technician	Diploma
Er. Rajneesh Bagal	Senior Lab. Technician	Diploma
Sh. Arvind Kumar	Lab. Attendant	10+2
Sh. Gurmeet Singh	Lab. Attendant	B.A
Sh. Sanjeev Kumar	Lab. Attendant	B.Sc.
Sh. Narayan Dutt	Lab. Attendant	10+2
	Er. Sanjay Kr. Charak Er. Neeraj Gupta Er. Amit Pandoh Er. Arun Sharma Er. Rajneesh Bagal Sh. Arvind Kumar Sh. Gurmeet Singh Sh. Sanjeev Kumar	Er. Sanjay Kr. CharakLab. SupervisorEr. Neeraj GuptaLab. SupervisorEr. Amit PandohLab. SupervisorEr. Arun SharmaSenior Lab. TechnicianEr. Rajneesh BagalSenior Lab. TechnicianSh. Arvind KumarLab. AttendantSh. Gurmeet SinghLab. AttendantSh. Sanjeev KumarLab. Attendant



EVENTS ORGANISED

• A One Day Technical visit to a GRID SUBSTATION BARN, JAMMU, was held on 31 August 2022.



• Salal Power Project-A one day industrial visit to Salal Hydroelectric Project was organized by GCET Jammu for the students of Electrical Engineering 8th Sem Batch- 2019 on 14th March2023.



 The DYNAMO CLUB of Electrical Engineering Department, organized an event on the topic of Lifestyle for Environment under the banner of "VASUDHAIVA KTUMBAKAM" or "ONE EARTH ONE FAMILY ONE FUTURE" which is the theme of the G20 Summit under India's Presidency on 25th March 2023.



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

VISION

The vision of ECE Department is to produce competent technocrats, confident enough to face the challenges of the industry by motivating and bringing out their professional competence and entrepreneurship ability.

MISSION

- To produce qualified engineers who are competent in the field of electronics and communication engineering and able to meet the challenges of fast changing industry requirements at various levels.
- To promote analytical aptitude with ability to think logically and to nurture the spirit of innovation and creativity among faculty and students.
- To install creative thinking and inculcate passion for lifelong learning.

S. No.	Name of the Faculty	Designation	Qualification
1.	Dr. Sameru Sharma	Professor & Head	Ph.D
2.	Dr. Subhash Chander Dubey	Professor	Ph.D
3.	Dr. Ajay Abrol	Associate Professor	Ph.D
4.	Er. Baldev Raj	Associate Professor	M.Tech (Pursuing Ph.D)
5.	Er. Harinder Dhingra	Associate Professor	M.E.
6.	Er. Manoj Kumar	Associate Professor	M.E.
7.	Er. Vandana Sharma	Associate Professor	M.E.
8.	Er. Sumeer Khajuria	Associate Professor	M.Tech (Pursuing Ph.D)
9.	Er. Rasmeet Kour	Assistant Professor (AA)	M.Tech.
10.	Er. Samiksha Devi	Assistant Professor (AA)	M.Tech.
11.	Er. Tania Gupta	Assistant Professor (AA)	M. Tech.
12.	Er. Ayushe Sharma	Assistant Professor (AA)	M. Tech.

FACULTY PROFILE

SUPPORTING STAFF

S. No.	Name of the Staff	Designation	Qualification
1.	Er. Rajeesh Malhotra	Lab Supervisor	B.E.

2.	Er. Yogesh Gupta	Lab Supervisor	B.E.
3.	Er. Tamanna Ansari	Lab Supervisor	Diploma
4.	Er. Meenakshi Gupta	Sr. Lab Technician	Diploma
5.	Er. Rajat Sharma	Sr. Lab Technician	B.E.
6.	Er. VikramDev Jamwal	Sr. Lab Technician	B.E.
7.	Er. Pankaj Sharma	Sr. Lab Technician	Diploma
8.	Mr. Suresh Kumar	Lab Attendant	Matric
9.	Mr. Bhushan Kumar	Lab Attendant	10+2
10.	Mr. Kuldeep Singh	Lab Attendant	Matric
11.	Mr. Virender Sethi	Orderly	8 th
12.	Mr. Abdul Hamid Bhat	Orderly	8 th



EVENT ORGANISED

Electronics and Communications Department in collaboration with SSRB Technologies Kanpur organized 5 days workshop on *"Raspberry pi and its interfacing with sensors"* from 24th April to 28th April 2023.



DEPARTMENT OF MECHANICAL ENGINEERING

VISION

The vision of this department is "Strive to thrive for quality man power who will contribute towards technological development in the field of mechanical engineering and socioeconomy".

MISSION

- To emphasize on teaching learning process that will mold the students into competent engineers.
- To provide quality graduates to meet the needs of industry and society.
- To create centre of excellence to provide students with opportunities to strengthen their leadership and entrepreneurial skills.
- To provide opportunities to create, analyze, apply and disseminate knowledge.
- To prepare students for careers in different fields of advancement of mechanical engineering.

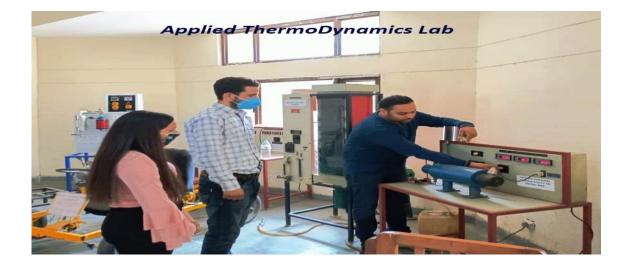
S. No.	Name of the Faculty	Designation	Qualification
1.	Dr. Sarbjeet Singh	Professor& Head	Ph.D
2. 3. 4. 5. 6.	Er. Sanjeev Gupta Dr. Vivudh Gupta Dr. Pardeep Singh Dr. Gurtej Singh Er. Shubham Kumar	Associate Professor Assistant Professor(AA) Assistant Professor (AA) Assistant Professor (AA) Assistant Professor (AA)	M.Tech.(Pursuing Ph.D) Ph.D Ph.D Ph.D M.Tech.
7. 8. 9. 10. 11. 12.	Verma Er. Munish Baboria Er. Harsimran Singh Dr. Sangam Sangral Er. Suhail Nazir Wani Er. Atul Singh Pathania Er. Gurdeep Singh	Assistant Professor (AA) Assistant Professor (AA) Assistant Professor (AA) Assistant Professor (AA) Assistant Professor (AA) Assistant Professor (AA)	M.Tech. M.Tech. Ph.D M.Tech. M.Tech. M.Tech.

FACULTY PROFILE

SUPPORTING STAFF

S. No.	Name of the Staff	Designation	Qualification
1.	Er. Vijay Kumar	Lab Supervisor	Diploma
2.	Er. Rajinder Singh	Lab Supervisor	Diploma
	Rajwal		
3.	Er. Sumit Kumar	Senior Lab Technician	B.E
4.	Er. Gourav Khajuria	Senior Lab Technician	M.Tech.
5.	Mr. Ravinder Kumar	W/S Lab Assistant	10+2andITI Diploma
6.	Mr. Vijay Kumar	Lab Attendant	
	Sharma		
7.	Mr. Bua Dita	Lab Attendant	
8.	Mr. Balwinder Singh	W/S Lab Attendant	











WORKSHOP

The Mechanical Workshop consists of fully equipped labs/ shops viz. Fitting, Carpentry, Foundry, Sheet Metal, Welding, Smithy and Machine Shop. The Engineering students are given exposure to various manufacturing techniques used in the industries to convert raw materials into useful engineering products.

WORKSHOP STAFF

S. No.	Name of the Staff	Designation	Qualification
1.	Er. Surinder Singh	Foreman	B.E
2.	Er. Ravi Shanker	Assistant Instructor	B.E
3.	Er.Karan Kapoor	Assistant Instructor	B.E
4.	Er. Rajesh Mantoo	Assistant Instructor	A.M.I.E
5.	Er. Ajay Attri	Assistant Instructor	Diploma
6.	Mr. Vinay Bandral	Workshop/Lab. Assistant	10 th , ITI
7.	Mr. Satish Kumar	Workshop/Lab. Assistant	10 th ,ITI
8.	Mr. Chaturbhuj Sharma	Workshop/Lab. Assistant	10 th , ITI
9.	Mr. Deep Raj	Workshop Attendant	10 th , ITI
10.	Mr. Rajinder Mehta	Lab. Attendant	12 th ,ITI
11.	Mr. Subash Chib	Workshop Attendant	12 th ,ITI



DEPARTMENT OF CHEMISTRY

VISION

The vision of the department is to be a nationally recognized undergraduate chemical engineering program coupled with research strengths in process safety, process systems engineering, applied thermodynamics, polymers, mineral processing and biochemical engineering.

MISSION

- Provide a high-quality education experience that will prepare graduates to assume leadership positions within chemical and other associated industries.
- Foster and encourage the pursuit of new knowledge and innovative scholarship in chemical sciences and engineering.
- Advance a knowledge platform that empowers engineers to address and solve contemporary problems being faced by society and industry.

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification
1.	Dr. Anita Brar	Professor & Head	Ph.D, B.Ed
2.	Dr. Raman Gupta	Assistant Professor	Ph.D
3.	Dr. Neerupama	Assistant Professor	Ph.D
4.	Dr. Rajinder Singh	Assistant Professor	Ph.D

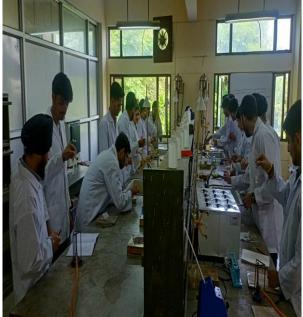
SUPPORTING STAFF

S. No.	Name of the Staff	Designation	Qualification
1.	Er. Jaswinder Singh	Sr. Lab Technician	B.E
2.	Mr. Sudershan Kumar	Lab. Attendant	10+2









DEPARTMENT OF MATHEMATICS

VISION

Department of Mathematics strives to be internationally recognized for academic excellence through the depth of its teaching and research, and to be locally relevant through its role in the development of the community it serves.

MISSION

- Making Engineers to develop mathematical thinking and applying it to solve complex engineering problems, designing mathematical modeling for systems involving global level technology.
- To inspire and empower the students to become innovative leaders, contribute to the success of organizations and betterment of communities.
- Develop critical thinking and problem solving skills, content knowledge, and the ability to communicate ideas effectively.

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification
1.	Dr. Heera Saini	Assistant Professor	Ph.D
2.	Dr. Ambika Bhat	Assistant Professor	Ph.D

DEPARTMENT OF PHYSICS

VISION

To develop organizational skills, core competence and inculcate ethics by providing a strong foundation in Applied Physics to the First Year Engineering students.

MISSION

- To impart basic concepts of Science to evolving engineers by igniting as well as nurturing the enthusiasm and Passion in the study of Physics as a part of the Professional Curricula.
- To inspire, Encourage and prepare the students to emerge as quality Engineers and Technocrats to meet the growing demands and challenges in the present global era.
- To evolve strategies towards performance and continual improvement of the department by raising the standards in teaching, research, innovation and implementation in Engineering Physics.

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification
1.	Mr. Shammi Kumar	Assistant Professor & Head	M.Phil
2.	Dr. Vikram Dev Singh	Assistant Professor (AA)	Ph.D

SUPPORTING STAFF

S. No.	Name of the Staff	Designation	Qualification
1.	Er. Bharat Bhushan	Senior Lab Technician	Diploma
2.	Er. Ajay Kumar	Senior Lab Technician	Diploma
3.	Ms. Champa Devi	Lab. Attendant	Matric



DEPARTMENT OF HUMANITIES

VISION

To be globally recognized institution of academic excellence in providing quality education in the field of economics, management and related fields and as a centre of distinctiveness in research, innovation and entrepreneurship with an overall concern for better life, environment and society.

MISSION

- Imparting knowledge and guidance required by the students for becoming better engineering professionals.
- Providing education for universal and value based growth of students.
- Train their students with knowledge and skills which is required to excel in their professional careers and various aspects of life.

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification
1.	Dr. Dina Nath	Professor& Head	Ph.D
2.	Dr. Romika Sudan	Associate Professor	Ph.D
3.	Dr. Parul Mahajan	Assistant Professor (AA)	Ph.D
4.	Dr. Minakshi Kapoor	Assistant Professor (AA)	Ph.D

ADMISSION & GENERAL RULES

Selected candidates seeking admission in 1st Semester of 4 years B.E/B.T ech. Degree shall fill-up a printed application form available in the Institute.

Duly filled admission forms of all selected candidates shall be scrutinized by the Admission Committee constituted by the Institute on or before the notified date of admission by the BOPEE.

Selected candidates who do not deposit the requisite fee within the specified time in each list are liable to forfeit the right of admission and the seat will be referred to BOPEE for further filling-up from other eligible candidates as per merit list issued by BOPEE.

The candidates seeking admission must be accompanied by her/his father/mother/guardian at the time of admission as he/she shall have to sign the responsibility of his/her ward's conduct.

GENERAL RULES

- No outsider is allowed to enter the Institute without a valid reason.
- Unlawful assembly of the students in the Institute is not allowed.
- Writing of graffiti on the walls or sticking of posters is a cognizable offence.
- Students resorting to unfair means in any examination are liable to be issued a bad Character Certificate.
- Students shall park their vehicles strictly in the parking lot earmarked for students.

ADMISSION TO B.E. DEGREE COURSE UNDER LATERAL ENTRY SCHEME

Admission to B.E. Degree Course under Lateral Entry Scheme has been started since the year 2015. The candidates are directly admitted in B.E. 3rd Semester in all the Engineering Institutes affiliated to University of Jammu, after fulfilling the due criteria laid down for counselling/admission by the concerned University. Total seats available are 10% of the sanctioned intake capacity of each stream of the Institute and are supernumerary to the approved intake.

ELIGIBILITY

- i. The candidate who has passed
 - (a) Three years Diploma in Engineering and Technology from AICTE Approved Institute with atleast 50% Marks (40% in case of candidates belonging to reserved categories.
 - (b) B.Sc (Non Medical) from a recognized University as defined by UGC with 50% (40% for SC/ST) marks in aggregate and passed 12th standard with Mathematics as a Subject. Further, the students belonging to B.Sc (Non Medical) shall be considered only after filing the supernumerary seats with students belonging to the Diploma Stream. However, such candidates shall have to pass the Engineering Mechanics, Engineering Graphics and Machine Drawing-I Courses of the B.E. Programme during their course of study.
- ii. Lateral Entry Engineering Test is conducted by University of Jammu, Jammu.

IDENTITY CARD

- i. Every student on being admitted shall be issued an Identity Card. He/She will have to carry it all times in his/her possession and shall produce on demand by any member of the Institute staff anywhere in the Institute premises.
- ii. The loss of Identity Card should be reported immediately.
- iii. A new Identity Card shall not be issued ordinarily. However, after proper verification/formalities, a duplicate identity card may be issued.
- iv. Identity Card must be returned after the completion of B.E. Degree.

CERTIFICATES

An outgoing student may obtain the following certificates from the Institute:

- 1. Provisional Certificate
- 2. Character Certificate
- 3. Institute Leaving/Discharge Certificate (if the student leaves the Institute mid-way).
- 4. Certificate of having appeared in the University Examination

Note:

- (a) Application for Certificate required should be submitted after completing all the formalities atleast three days in advance.
- (b) Certificate shall be issued only after the student produces a No Dues Certificate from all concerned Departments, Library, Security Officer etc. as mentioned in the prescribed form.

ANTI-RAGGING

RAGGING IS STRICTLY PROHIBITED IN GCET, JAMMU.

Ragging being a cognizable offence and Social Malaise is totally prohibited in the Institute.

Dress Code ragging, Formal introduction like in "Shudh Hindi", Verbal torture, Sexual abuse, Playing the fool, Hostel ragging, Drug abuse.

All Students are advised not to indulge in Ragging.

Ragging entails heavy fines, suspension and expulsion in addition to criminal prosecution in court of law.

PREVENTION and PROHIBITION OF RAGGING

Ragging is an offence punishable under law

Ragging Constitutes:

- (i) Conduct of student(s) by words (written or spoken) or by an act which has the effect of teasing, treating a fresher student or any other student with rudeness.
- (ii) Indulging in rowdy, indiscipline activity of annoyance, hardship, physical or psychological harm or to raise fear / apprehension thereof.
- (iii) Asking student(s) to do an act having an effect of causing / generating a sense of shame/ torment / embarrassment and adversely affecting the psyche / physique of a fresher or any other student.
- (iv) An act that prevents / disrupts / disturbs the regular academic activity of a fresher or any other student.
 - (v) Exploiting the fresher to complete academic tasks of senior students.
- (vi) Financial extortion / forced put expenditure on a fresher or any other student.
- (vii) Physical abuse including sexual / homosexual assaults, stripping, obscene and lewd acts, gestures or bodily harm and danger to health of a person.
- (viii) Acts causing discomfiture to fresher's by way of spoken words, emails, posts, public insults and deriving perverted pleasure / sadistic / thrills from such acts by active / passive participation.
- (ix) Acts adversely affecting mental health and self-confidence of a fresher or any other student with the show of power, authority / superiority.

PUNISHMENTS FOR STUDENTS INDULGING IN RAGGING:

- (i) Cancellation of admission.
- (ii) Suspension from classes.
- (iii) Withhold / withdraw scholarship and other benefits
- (iv) Debarring from appearing in tests / exams / evaluation process.
- (v) Withholding results.
- (vi) Debarring from representing institution in regional, national/international meet/tournament etc.
- (vii) Suspension / expulsion from hostel.
- (viii) Rustication upto 4 semesters.
- (ix) Expulsions from institution and debarring from admission to any other institution.
- (x) Collective punishment.

ANTI-RAGGING COMMITTEE

i.	Dr. Anita Brar, Professor, Chemistry Department (Email ID:	Convene
	anita.brar@rediffmail.com, Mob. No.9469280288)	
ii.	Er. Sheetal Gandotra, Associate Professor, Computer	Member
	Department(Email ID: <u>sheetalgandotra74@gmail.com</u> , Mob. No.	
	9419122090) Mr. Manai Cunta, Associata Brafassar, E&C Department (Email ID)	Manahar
iii.	Mr. Manoj Gupta, Associate Professor, E&C Department (Email ID: manojgupta112211@gmail.com, Mob. No.9419123704)	Member
	Mr. Shammi Kumar, Assistant Professor and Head, Physics	Member
iv.	Department (Email ID: <u>kumarsju@gmail.com</u> , Mob. No.9469238321)	MEILIDEI
v.	Mr Altaf Ahmed Assistant Professor Warden boys hostel. (Email id-	Member
v.	altafevs1987@gmail.com) Mob No-9596914815)	Mombol
vi.	Mr. Sanjay Charak, Lab. Supervisor, Electrical Engineering	Member
v 1.	Department (Email ID: sanjay189k@gmail.com Mob. 9419134804)	
vii.	Mr. Yogesh Gupta, Lab. Supervisor, E&C Engineering Department	Member
	(Email ID: vogesh23jammu@rediffmail.com Mob. No.9419194231)	
viii.	Mr. Karan Kapoor, Assistant Instructor, Workshop Department	Member
	(Email ID: <u>k9267k@gmail.com</u> , Mob. No.9419187847)	
1	S.D.M of the area (Contact No.01912530196)	Member
2.	S.H.O concerned (Contact No.01912624319)	Member
3.	Mrs. Gurdeep Kour, Nominee from NGO	Member
4.	Mr. Nishikant Khajuria, Correspondent of Newspaper	Member
1.		
5.	Two Final Year Students	Member
a.	Mr. Majid Majeed, 8 th Semester E&C Engineering Branch	Member
	·,····································	

- Mr. Manav Gupta, 8th Semester Computer Engineering Branch Member b.
- 6. Two First Year Students to be nominated after admission, 2023 Members Batch Members
- Two representative of parents 7.

Note: For any Anti-Ragging related Problems/Queries, immediately address your grievances to the Email ID: antiragginggcet@gmail.com.

ANTI-RAGGING SQUAD

- Dr. Ajay Abrol, Associate Professor, E&C Engg. Deptt. (Email ID: Convener 1 ajayabrol17569@rediffmail.com Mob. No. 9419137081
- 2. Er. Harinder Dhingra, Associate Professor, E&C Engg. Deptt. (Email Member ID: dhingra_h@yahoo.com, Mob. No. 9419132700)
- 3. Mr. Sanjeev Gupta, Associate Professor, Mechanical Engg. Deptt. Member (Email ID: sanjeevgupta2208@gmail.com, Mob. No. 9419185026)
- 4. Mr. Surinder Singh Slathia, Foreman, Workshop (Email ID: Member surinderslathia5775@gmail.com, Mob. No.9419300355)
- Mrs. Rubina Farid Shapoo, Sr. Lab. Tech., Computer Engg. Member 5. Department (Email ID: rzulfi12@gmail.com, Mob No. 9419238802)
- Mr. Amit Pandoh, Lab. Supervisor, Electrical Engineering (Email ID: Member 6.

GRIEVANCE CELL

In order to redress the grievances of GCET students, a grievance cell has been constituted as under:-

- Dr. Simmi Dutta, Professor & Head, Computer Engg. Department Convener 1. (Email ID: simmidutta15@gmail.com, Mob. No. 9419131816)
- 3. Mr. Baldev Raj, Associate Professor, E&C Engg. Department Member (Email ID: baldev.gcet@gmail.com, Mob. No.9906359745)
- 4. Mr. Sat Dev, Associate Professor, Electrical Engg. Department Member (Email ID: satdev62@gmail.com, Mob. No.9419220030)
- 5. Mr. Manoj Kumar, Associate Professor, E&C Engg. Department Member (Email ID: manoj963@rediffmail.com, Mob. No. 9419123704)
- 6. Mr. Surjeet (Email ID: Member Singh, Sr. Lab. Technician surjeetranyal@gmail.com Mob.No. 9419141201)

INSTITUTE WEBSITE

GCET Computer Engineering Department has developed the Institute website with the link: http:// www.gcetjammu.org.in

TOUR AND PICNICS

The Institute organizes local picnics/trips to various places of historical and educational importance, subject to the availability of funds.

CANTEEN

Adequate Canteen facility is also available in the Institute. The Canteen is run by a contractor and provide eatables at reasonable rates.

FEE STRUCTURE

Selected candidates are required to deposit their fees within the stipulated time failing which they will lose their claim for admission.

Fee structure semester-wise as approved by Higher Education Department and University of Jammu is as under:

ADMISSION FEE

Rs. 22695/- B.E. Ist Semester for JKBOSE Students*

Rs. 23665/- B.E. Ist Semester for CBSE Students*

HOSTEL FEE

Hostel fee Rs. 4050/- per semester*.

Hostel Mess Charges Rs. 3097/- per month *. (*) Subject to change

Note

- (i) In 1st Semester, an amount of Rs. 970/- shall be charged in addition to the actual fee as eligibility fee from the students who have passed the 12th Class Examination from other than J&K Board.
- (ii) The students seeking admission in the Hostel have to deposit Hostel and Mess Fee for the complete Semester in advance.

HOSTEL ACCOMMODATION

The GCET Boys Hostel, having a capacity of 200 students provides accommodation on merit basis. The students availing the hostel facility will be required to deposit the hostel fee and hostel mess charges in "Advance" for each semester as per details enlisted in the "Fee Structure". Further they have to follow the norms prescribed by the Institute for smooth functioning of the Hostel.

HOSTEL RULES AND REGULATIONS

Hostel accommodation is provided with the understanding that the resident student will strictly abide by the Hostel Rules currently in force or as may be enforced from time to time. **Accommodation in the Hostel cannot be claimed as a matter of right**. The Institute Administration may refuse accommodation to any student who is known to have grossly violated the Hostel Rules or whose presence is likely to disturb the peace and tranquillity of Hostel. Violation of Hostel Rules will make the student liable to disciplinary action including permanent expulsion from the Hostel. Students must remember that Hostel is the home of the student in the Campus and therefore, he should behave in the Campus as well as outside in such a manner as to bring credit to himself and to the institution. A student once admitted in the Hostel, will continue to be a hostel inmate throughout the year unless otherwise debarred from the Hostel on disciplinary grounds and he will have to pay the room rent for both the Semesters. Every student must be acquainted with all the rules and regulations of the Hostel. He must observe them strictly. Ignorance of rules will not be considered as an excuse.

- Every student should stay in the room allotted to him. Mutual exchange of rooms after final allotment is not allowed. However, Hostel Committee may allow this as a special case on valid and reasonable ground. Violation of this rule will be considered an act of gross misconduct and entail appropriate disciplinary action including expulsion from Hostel and imposition of heavy fine.
- Boarders must go through the Hostel Notice Board regularly. The Warden or any other authorised member of the institute staff can inspect the room of any student in the Hostel at any time. Hostel inmates are supposed to keep I-Cards with them and must present the same to any Hostel or Institute Authority whenever asked to do so. Students must always carry their Identity Cards with them.
- No boarder should see the Principal for ordinary matters. Warden of the Hostel is the right person for such matters. In next step they can approach the Convener of the Hostel Committee.
- All cases of illness should be reported to the Medical officer of the institute through the Warden or directly.
- No student should keep any fire-arms, lethal weapons, poisonous things or intoxicants of any kind in the Hostel. Students must not take law into their own hands, but must report all disputes to the Hostel Warden. All kinds of shouting, fighting, gambling, stealing, violet knocking, maltreating or abusing are strictly prohibited. In such cases offender will be handed over to Police immediately.
- The boarder shall have to vacate accommodation as and when asked by the authorities. All the boarders shall vacate the Hostel rooms before they leave for the summer vacations so that annual repairs and white wash is carried out. All the Hostel articles

issued to the students are to be returned to the caretaker before the students leave their rooms. They will be responsible for any loss.

- No boarder is allowed to engage a private servant or keep pet animals.
- Students shall not remain absent from their Hostels during night hours without the prior permission of the Warden.
- Hostel students shall not leave the Campus without prior permission of the Warden. They shall have to apply in advance stating the reason for leaving and the address of destination. Hostel students who leave the Hostel without permission from the Warden shall be deemed to be missing andParent/Guardian/Police authorities may be intimated in consultation with the Principal.
- The inmates of the Hostel will not leave the Hostel premises on holiday for the purpose of Excursion or picnic. Prior permission of the Warden has to be obtained for going for any Picnic or Excursion. However, for any eventuality that may occur during Picnic/Excursion., the responsibility does not lie with the Institute authority.
- Hostel inmates are supposed to take care of their health themselves. Student suffering from infectious disease has to leave for medical treatment to proper Clinic/Hospital or isolated place.
- Formation of association/club of students on the basis of regions, religions, caste or creed is not permitted during their stay in the Hostel.
- Room furniture and electric fittings are required to be maintained by the inmates in good condition. At the time of allotment of room and leaving the Hostel for the Summer Vacations, every student must take over and hand over, respectively, the Hostel property carefully. Students should vacate the Hostel during Summer Vacations.
- In case of damage to any part of the Hostel buildings, furniture, apparatus or other property of the Institute, caused by inmates of the Hostel, the loss shall be recovered from the persons identified as responsible for such damage. However, if the person causing damage cannot be identified, the cost of repairing the same as may be assessed will be distributed equally amongst all the inmates of the Hostel or group of inmates of the Hostel found responsible for the damage.
- Students should lock their rooms properly when they go out for bath, food etc. Each roommate must keep a key of the door lock of his room in case of double/triple seated accommodations.
- Every student residing in the Hostel must join the Mess. Individual cooking is not permitted. They are not allowed to cook anything in their rooms.
- Every inmate of the Hostel shall pay the Mess bill and other charges as per the notified schedule. The approved rules regarding Mess will be applicable to all inmates of the Hostel. Mess regulations shall be binding on the boarders of the Hostel. The regulations for Mess can be amended at any time even during mid-session for the smooth running of the Mess facility.
- Ragging in any form is a cognizable offence and severely punishable as per the Supreme Court directives leading to expulsion from the Hostel and the disciplinary action may culminate in his expulsion from the Institute as well. The Institute administration may report incidents of ragging to the Police for taking appropriate action under the law.
- Penalty for violation of Hostel rules will be decided by the Hostel authorities considering the severity of the offence/violation of rules/act of indiscipline.

- Guests are not permitted to stay overnight in the room of the students. A boarder keeping a guest in his room is liable to be fined.
- Students are prohibited from giving shelter to any other student/outsider in the rooms. In case of any unauthorized shelter, the student will be liable to disciplinary action.
- Resident students are not permitted to invite any outside person to address any meeting in the Hostel without written permission of the Principal.
- Light must be switched off when not in use. The use of electric heater, electric rod, ACs and other similar appliances are prohibited. Boarders are warned against tempering with electric installation and for all electric repairs the electrician should be called in.
- Students in their own interest, are advised not be keep excess cash or any valuables in their Hostel rooms. They are cautioned to be very careful about safety of their belongings. They should close their rooms securely when they leave the room even for short periods or when they are sleeping. Institute shall not be responsible for the loss of such items due to theft or otherwise. However, in the case of theft, the matter should be immediately reported to the Warden and security Officer of the Institute.
- Students are prohibited from consuming alcoholic drinks, drugs, cigarettes, tobacco products or any other intoxicants inside the Hostel or to enter the Hostel after consuming the same. Any student found consuming such things or in a drunken state in the Hostel will render himself liable for strict disciplinary action, including expulsion/ rustication from Hostel/Institute.
- Students are prohibited from screening/keeping obscene literature/ video films in the possession. Any violation in this regard will result in disciplinary action.
- Allotment of rooms to the students shall be made for an academic year.
- During the failure of power supply or outage the backup supply through the Generator Set will be provided from 08:00 p.m. to 10:00 p.m. During emergency/examination hours the duration of backup/Generator Set supply shall be changed as recommended by the Convener Hostel Committee from time to time. Any Hostel boarder found creating violation/nuisance during power failure shall be liable for strict disciplinary action including expulsion/rustication from Hostel.
- In case of Wi-Fi/Internet failure within the Hostel premises, the Hostel inmates shall bring the matter to the notice of the Warden. The Warden will take up the matter with the concerned authority. If any Hostel inmate is found creating commotion for the same, strict disciplinary action shall be taken against the concerned person.
- Every student shall be responsible for the safety of furniture/other articles given to him. Furniture neither to be removed from the room nor carelessly kept outside the room. Anybody indulging in this practice will be liable to a fine Rs. 200 per article.
- Act of indiscipline misbehaviour, gambling, violations of hostel rules, use of intoxicants in the hostel premises shall be liable to expulsion or a fine of Rs. 500 or both.
- Roll No. for any examination or provisional certificate etc. shall not be issued to students unless to produce 'No Objection Certificate' from his Hostel Warden.
- Cooking in the room is strictly prohibited and defaulters shall be fined of Rs. 500/-
- No meals will be served/taken in the room except in cases of severe illness as permitted by hostel Warden.
- Hostel and mess fees will be charged semester wise (six months) in advance from all the boarders in the following manner: Odd semester in the month of July/August or at the time admission. Even semester in the month of January.

B.E./B.TECH. STATUTES

STATUTES GOVERNING THE DEGREE OF BACHELOR OF ENGINEERING(CBS) notified by the University of Jammu from the Academic Session2022-23.

- 1. There shall be a 4 year Bachelor's Degree Course in Engineering (hereinafter referred to as B.E Degree Course) comprising the following eight academic semesters:
 - 1. B.E Ist Semester
 - 2. B.E 2nd Semester
 - 3. B.E 3rd Semester
 - 4. B.E 4th Semester
 - 5. B.E 5th Semester
 - 6. B.E 6th Semester
 - 7. B.E 7th Semester
 - 8. B.E 8th Semester

The maximum time duration to complete the B.E Degree Course will be 8 years. If a candidate fails to complete the B.E Course within 8 years, his/her registration for B.E Course shall stand cancelled.

- 1.2. The Academic Calendar as given in Appendix be adopted in B.E statutes. The academic year comprising a capsule of two semesters (odd and even) shall normally commence in the first week of August each year.
- 1.3. The examination for the B.E Degree Course in Engineering shall be conducted in the following disciplines:
 - (a) Civil Engineering
 - (b) Mechanical Engineering
 - (c) Electrical Engineering
 - (d) Electronics and Communication Engineering
 - (e) Computer Engineering
 - (f) Information Technology Engineering

1. ADMISSION

1.1 Admission to the 1st Semester of 4 year B.E. Degree Course shall be open to candidates who have passed 12th class examination under 10+2 scheme with English, Physics and Chemistry (Science Group) from J&K State Board of School Education or any other examination conducted by a University/State Board of Secondary Education

recognized as equivalent thereto with not less than 50% marks in aggregate in the qualifying examination in respect of open category and 40% marks in aggregate in SC/ST and other categories. The admission shall be made on the basis of Common Entrance Test conducted by the Board of Professional Entrance Examination of the State Govt. for the purpose.

- 1.2 Depending upon the number of vacancies approved by the UT Government Authorities from time to time; Diploma Holders with a minimum of 60% marks in the aggregate in any branch of Engineering from any StateBoard of Technical Education recognized by the All India Council for Technical Education (A.I.C.T.E.) shall also be eligible for admission directly to the 3rd Semester of the 4 year B.E. Degree Course based on the Common Entrance Test to be conducted by the University of Jammu under Lateral Entry Scheme. The total number of seats under this category shall be 10% of the total sanctioned strength (Branch wise) in that year. These seats shall be however, over and above the normal sanctioned strength. The admission of the eligible candidates under reserved categories in B.E 3rd semester through Lateral Entry Scheme to various disciplines of engineering shall be made as per the reservation rules of UT Government.
- 1.3 Admission made by the Institute shall remain provisional till such time the eligibility of the candidates admitted is approved by the University.
- 1.4 The Admission to 1stSemester of 4 year B.E. Course shall normally be made on or before the 15th of August each year and that the academic programme of the students shall commence on 16th of August or from the next working day if 16th August happens to be a holiday.
- 1.5 The Vice-Chancellor may in exceptional case, on the recommendation of the Principal, permit late admission to a candidate on payment of late fee as may be prescribed by the University from time to time within a period of 30 calendar days from the date of examination.
- 1.6 Any student studying in an Engineering institution affiliated to a recognized University, on the recommendations of Dean, Faculty of Engineering be allowed to migrate by the Vice Chancellor, to the University of Jammu on fulfilment of the requirements prescribed hereunder :
 - (i) Not more than one student in each discipline shall be allowed migration in an academic year, provided there is a prior approval of the UT Government for such additional quota of seats.
 - (ii) The migration shall be allowed to a student who has been admitted through a UT or National Level Entrance Test or a test conducted by any agency approved by the State Government for this purpose.
 - (iii) The migration shall be permitted in 3rd Semester only. The equivalence of courses covered by the student in 1st and 2nd Semester shall be established by

the Dean, Faculty of Engineering. Any backlogs determined there of shall have to be cleared by the candidates within permissible chances as per the University rules.

- 1.7 Regular examination of each semester shall be open to a candidate who fulfils the statutory conditions and his/her name is recommended by the Principal of the concerned Institute to the Controller of Examination alongwith the relevant certificates like medical, sports etc.
- 1.8 Candidates having <75% attendance in maximum of two courses (Theory/Practical) shall not be allowed to appear for final University examination in that particular course/courses, if attendance <75% in more than two courses (Theory/Practical) the candidate shall be detained for that particular year.
- 1.9 The Principal of the Institute shall be competent to condone shortage on genuine grounds upto 15% of the total number of class attendance in each semester. Student whose attendance falls short by more than 15% or whose deficiency is not condoned by the Principal shall not be permitted to appear in the examination and shall have to enrol herself / himself as a regular student of the Institute in the subsequent year in the semester in which she/he has failed to fulfill the attendance requirement.
- 1.10 Any candidate who participates in games, cultural and other co-curricular activities as defined below with the prior approval of the Principal concerned shall, for the purpose of condoning deficiency in attendance on account of such participation, be treated as present on all the working days during the days of his absence on such account for a period not exceeding 15 working days in a Semester Programme.
 - a) UT representation in International/All India Competition organized by agencies which are organised by the Board of Sports and Youth Welfare.
 - b) Participation in the Inter-University Competition held under the auspices of any other recognised Institution as a member of the University team.
 - c) Participation in the Inter-Institute Competition organised by the University as a Member of the team of Participating Institution.
 - d) Participation in the NCC, NSS and National Integration Samiti activities as a member of recognised Institution.
 - e) Participation in the Coaching Camps/Rehearsals prior to participation as member of UT or University team in the National / All India / Inter-University Competitions.
 - f) Participation in the Mountaineering / Hiking / Trekking / Skiing / Rock -climbing or other such activities organised under the auspices of the UT Government/University as a member of the Institution affiliated / recognized by the University.

2. AUTHORITY FOR PRESCRIPTION OF COURSES OF STUDIES

The syllabi and courses of study for each subject shall be approved by the Academic Council on the recommendations of the Dean, Faculty of Engineering.

3. DATES FOR SUBMISSION ON FORMS

- 3.1 Candidates shall fill up their examination forms prescribed by the University for seeking permission to sit in an examination within 45 days (for 1st Semester) and 30 days (for II to VIII Semesters) from the last date of admission, without late fee to the semester concerned of the College and also pay the requisite examination fees on the dates to be determined by the Principal.
- 3.2 The forms together with the fees as prescribed by the University from time to time shall be sent to the Controller of Examination by the Principal of the College two months preceding the date of examination of a Semester Programme. Wherever the examination forms/fees are received after the prescribed last date, the College shall be liable to pay a late fee as may be prescribed by the University from time to time per candidate per day.

4. SCHEME FOR EXAMINATIONS

- 4.1 The examination for various Semesters consisting of written papers and sessional shall be held as per Academic Calendar of Institute / University.
- 4.2 The medium of instructions as well as examination for the Degree shall be English.
- 4.3 During the course of one academic year, Regular Examination for theory papers for odd semesters i.e. 1st, 3rd, 5th& 7th shall be held during December/January and for even semesters i.e. 2nd, 4th 6thand 8th shall be held during May/June as per academic calendar, whereas, examination for re-appear/backlog shall be held alongwith regular examinations. There shall however, be special supplementary examinations in B.E. for 5th to 8thSemesters.

5. PASS PERCENTAGE

5.1 The credit based UG curriculum in Engineering for all B.E courses as per the new AICTE model curriculum has been adopted from the session 2018-19 and onwards. In view of the credit system the evaluation shall be on the basis of Grade and Grade points and shall be finally reflected as semester Grade point average (SGPA) and cumulative Grade point average (CGPA). The CGPA can be converted to equivalent percentage by multiplying CGPA by 9.5. Theminimum marks required to pass in each course examination of any semester shall be 40% (Grade D) in theory examination and sessionals separately; provided that a candidate who appears in all the courses of a semester andfails in only one

course (theory part only) by not more than 3% of the maximum marks allotted to that course shall be deemed to have passed the examination. Provided also that this concession shall not be granted in the sessional and to a candidate who passes the theory courses of examination of a semester in parts.

- 5.2 A candidate shall be declared to have passed in a particular course, if he/she marks in theory, sessional for that course are less than 40% (Grade E). In that case, the student shall be allowed one or more chance to reappear in the sessional along with the regular students of same semester. His /her sessional will thereafter be communicated to the Controller of Examinations along with the regular students.
- 5.3 A candidate shall be declared to have failed in a laboratory course if he/she secures less than 40% (Grade E) in a particular laboratory course. Such a candidate can clear the backlog only whensuch a laboratory course examination will be available.
- 5.4 The evaluation of Sessional marks in the theory papers of all the semesters shall be based on the following distribution:

i)	Class Test	40%
ii)	Class Assignments	40%

iii) Class Attendance 20%

The marks out of 20% for regularity in attendance shall be awarded according to the following scale:

AttendanceMarksa) Below 75% of the total number of attendanceZerob) From 75% to 85% of the total number of attendance60%c) Above 85% to 90% of the total number of attendance80%d) Above 90% to 100% of the total number of attendance100%

Two compulsory class tests shall be held in each course will equal weightage of marks for each class test. However, if a candidate is unable to appear in any of the two tests conducted because of the genuine reasons may be given one more chance by the Principal on the request of the candidate.

5.5 The evaluation of Sessional marks in the laboratory courses shall be based on the following distribution.

a)	Lab. Work (Continuous Assessment)	50%
b)	Viva-voce test	30%
C)	Attendance	20%

The marks out of 20% for regularity in attendance shall be awarded according to the following scale:

Attendance Marks

- a) Below 75% of the total number of attendance Zero
- b) From 75% to 85% of the total number of attendance 60%
- c) Above 85% to 90% of the total number of attendance 80%
- d) Above 90% to 100% of the total number of attendance 100%
- 5.6 The successful candidate of the B.E Degree under the CBS shall be awarded Grade/Grade points as per the system of evaluation tabulated below:

Grade	Grade Points	Percentage of Marks Obtained	Remarks
A+	10	85 & Above	Outstanding
А	9	75<85	Excellent
В	8	65 <75	Very Good
С	7	55 < 65	Good
D	6	40 <55	Average
Е	4	Below 40	Fail
AB	0	Absent	Absent

- A student obtaining Grade E shall be considered failed and will be required to reappear in the examination as per existing rules of the University under CBS for Under Graduate Courses.
- Grade (D) or percentage of marks (40%) is required to pass in a course, SGPA of 6 to qualify a semester and a minimum CGPA of 6 to qualify for a UG Degree.

Note: The CGPA can be converted to equivalent percentage by multiplying CGPA by 9.5.

6. NON ENTITLEMENT FOR ACADEMIC AWARDS

6.1 Candidate having passed the theory papers in supplementary examination by a repeat performance in any semester examination shall not be eligible for any academic award of Distinction, Prizes and Medals.

7. ENTITLEMENT FOR ACADEMIC AWARD

7.1 Gold Medals/Awards etc., shall be awarded by the University each year in accordance with the regulations made there under at the time of convocation to the candidates securing first position in order of merit of CGPA in each discipline and one to the overall topper. In case of tie(s) in CGPA the total percentage obtained by the candidate in all the semesters taken together shall decide the award as per merit.

8. PROMOTION FROM ONE SEMESTER TO ANOTHER

- 8.1 Promotion from one semester to another semester i.e. from 1st semester to 2nd semester, 2nd semester to 3rd semester and so on shall be automatic. Provided that a candidate shall not be allowed to attend classes in the next higher semester unless he/she has appeared in the examination of immediate preceding semester.
- 8.2 The internal sessional award/marks shall be submitted to the controller of examinations within 15 days after the completion of University B.E End semester examinations.
- 8.3 A candidate who has been enrolled for the B.E Course shall be admitted to the B.E Degree only when she/he has been declared successful in the examinations of all the semesters in accordance with the above Statutes.
- 8.4 The overall grade card shall be issued on payment of such a fee as prescribed from time to time a student who has completed the B.E Course and has been declared successful in the semester examination in conformity with above statutes.
- 8.5 The rates of fee payable for admission to the examination of the 4 year Bachelor of Engineering course and rates of the remuneration for the various assignments shall be such as may be prescribed by the University, from time to time.

9. AUTHORITY TO INTERPRET STATUTES

With a view to remove any difficulty or anomaly arising out of the application and implementation of these Statutes, the Vice-Chancellor shall be competent to give authoritative interpretation of these Statutes and his interpretation shall be final and binding on all the concerned.

Statutes Governing The Degree Of Post-Graduate Programme In Engineering:Master Of Technology (CBS)

1.Title

- 1.1 These regulations shall be called "**Regulations Governing the Credit Based System**" for Post Graduate Programme in engineering from the academic session 2020-21. In short, it will be referred to as "**JU(PG) CBS REGULATION IN ENGINEERING**".
- 1.2 Scope, Application and commencement

The regulations shall apply to all the Master of Technology programme in relevant branch of Engineering and Technology hereinafter referred to as M.Tech, offered by the Institutes Affiliated to the University of Jammu under the ambit of the Faculty of Engineering from the academic session 2020-21 .The learning and evaluation is on semester based pattern. Provisions under these regulations hereby supersede all the existing regulations for the regular postgraduate programmes in engineering offered by the affiliated Institutes to the extent prescribed herein.

2. DURATION

- 2.1 The course for the degree of M.Tech programme shall be spread over a period of two years comprising semesters I, II, III and IV. The maximum period of completion of the programme including dissertation work shall not exceed four academic years. The programme of instruction will consist of Core courses, Elective courses and Dissertation work.
- 2.2 In any case the candidate has to clear all the prescribed courses of M.Tech within a maximum period of four years to be calculated from the date he/she is admitted to the M. Tech program.

3. ELIGIBILITY CONDITIONS and ADMISSION CRITERIA

- 3.1 The candidate applying for admission to M.Tech programme must be either:
 - i) B.E/B.Tech (in relevant branch of engineering and technology) with 50% of the marks or equivalent CGPA.
 - ii) MCA/M.Sc (Computer Science/IT/Electronics/Mathematics/Statistics/Physics) in case of M.Tech in Computer Science and Engineering, Electronics & Communication Engineering and allied domains, with 50% of the marks or equivalent CGPA.

All the above-mentioned degrees should be from Institutes/Universities recognized by UGC/AICTE. A relaxation of 5% in marks in the qualifying examination shall be given to the candidates belonging to the categories of Scheduled Caste (SC) and Scheduled Tribe (ST) as mentioned in Statute-5. This relaxation shall not be applicable to private affiliated Institutes.

3.2 All the candidates seeking admission to M.Tech should have a valid GATE score. The GATE score of two years will be valid. The admission shall be strictly based on the score obtained in GATE.

- 3.3 In the absence of having adequate number of candidates with valid GATE score, the University of Jammu shall conduct its own written/online test for admission to the said programme. Admission shall be based strictly on the merit obtained in the entrance test.
- 3.4 In case two or more candidates score the same score in written entrance test, their inter-se-merit shall be determined on the basis of percentage of marks in the qualifying examination. In case of a tie even at the qualifying examination, the decision for admission shall be taken by the admission committee headed by Dean Engineering, University of Jammu on the basis of other academic credentials. The decision of the committee shall be final and binding on the candidate.
- 3.5 A candidate appearing in the final year of the qualifying examination in April/May of immediately preceding academic session can also apply for admission to **M.Tech**only if he/she furnishes documentary evidence in support of his/her having passed the qualifying examination in full on or before 31st of July, or such other date as may be approved by the Dean Academic Affairs, University of Jammu; failing which his/her candidature shall automatically stand cancelled and the seat thus becoming available shall be filled in accordance with the merit.

3.6 The candidate should be a Domicile of J&K UT.

4. NUMBER OF SEATS

Open Merit Seats:

- Total number of seats, including the categories, in M.Tech in all the Engineering Institutions Affiliated to University of Jammu shall be as per approval from the All India Council for Technical Education AICTE (the statutory body governing technical education in the country), Government of UT of J&KandUniversity of Jammu.
- Implementation of reservation rules shall be as per, Reservation rules of UT of J&K.
- Fifteen percent (15%) management quota for private Institutes shall be applicable as per norms in vogue for other PG programs.
- Fifteen percent (15%) seats shall be reserved in Govt. institutions for in-service employees who may be deputed by their respective employing organizations. The Institute may admit persons, who are in gainful employment as 'Sponsored Students' to any of the courses covered by this regulation subject to the conditions laid down in following paragraphs, such candidates are exempted from GATE examination:
- An applicant seeking admission as a sponsored candidate must have obtained degree at the qualifying examination.
- He/she must have secured at least 60% marks or equivalent CGPA in Bachelor's degree examination in Engineering and Technology.
- He/she must have had a standing of at least 2 years' service, while applying,

- He/she shall have to produce sponsorship and No Objection certificate (NOC) from the employer.
- Intending sponsored candidates must submit their application on prescribed form for admission through their employers; forward the same to the Dean, Faculty of Engineering, University of Jammu with suitable endorsements as required by the stipulated date. In the case of a sponsored candidate, the maximum age limit shall be as decided by their sponsoring employer.
- In case the number of applicants to an institution under sponsored categoryare equal to or less than the available seats, the admission shall be made based on interview by theAdmissions Committee constituted by the Dean, Faculty of Engineering, University of Jammu. Otherwise, all sponsored candidates shall be required to appear in the entrance test, conducted by the University of Jammu and managed by the Dean, Faculty of Engineering, University of Jammu. Admissions shall be based strictly on the merit obtained in the entrance test. At the time of joining the Institute, a sponsored candidate selected for admission shall be required to produce certificate in a prescribed form from the employers to the effect that the applicant
 - i) Has been in service in that organization for at least a period of 2 years.
 - ii) Has been officially released from duties for purpose of joining the course and his/her service will be retained with the employers. The selected sponsored candidate shall have to submit evidence of having passed the qualifying examinations with required percentage of marks or grade and other necessary documents as the Institute may require.
- The total open merit and reserved category or management seats should not exceed the total sanctioned intake in any case.

Note: Reservation shall not be applicable to private Institutes as per norms in vogue.

5. ENTRANCE TEST

The entrance test, if required, shall be designed and conducted by the University of Jammu. However, all the pre-conduct work of the Entrance Examination such as receipt of online application form, counselling of candidates, issuance of admit cards of Entrance Examination to the candidates, date of test, model test paper, syllabus and other details shall be notified and managed by the Dean, Faculty of Engineering.

6. ADMISSION PROCESS

- 6.1 The Dean, Faculty of Engineering, University of Jammu shall issue notifications published in at least one local newspaper calling for applications for admission to the M.Tech program, specifying the eligibility conditions etc.
- 6.2 Application form prescribed by the committee constituted by the Dean, Faculty of Engineering, complete in all respects, and accompanied with the attested photocopies of the certificates specified there in must reach the Dean, Faculty of Engineering within the dates notified for the purpose.

- 6.3 Every candidate seeking admissions to M.Tech.shall be required to pay application fee (Non-refundable) as may be determined by the University from time to time. Remittance of all fees shall be made through Bank Draft/digital payments.
- 6.4 An applicant, who seeks admission under reserved categories as mentioned in statute 5, must attach with Application Form an attested photocopy of the appropriate certificate issued by the competent authority and an affidavit (Annexure) from first class magistrate, failing which is candidature under the reserved category shall not be considered. The certificate of being beneficiary under the categories reserved is advised to be implemented as per the reservation rules of UT of J&K. It shall not be considered if it is not in conformity with the latest order, issued for the purpose, by the J&K UT. Applicants to private affiliated Institutes are not required to submit category-related certificates.
- 6.5 The allotment of seats shall be made by the Admissions Committee constituted by the Dean, Faculty of Engineering, University of Jammu on the basis of valid GATE scores obtained by the applicant candidates. Valid GATE scores of three years shall be used to resolve and determine inter se merit of candidates having same GATE score; following criterion will be used in the stated order of preference:
 - Candidates having valid GATE score in last to last preceding year will be given preference over candidate having score in the preceding year/current year and preceding year will be given preference over candidate having score of current year.
 - ii) If years of GATE score are also same then the candidate with more experience will be given preference.
 - iii) In highly unlikely event of equality of their experience i.e. same duration of experience the candidate who was born earlier as compared to other candidates with the will be given preference.

The committee may hold up to two rounds of counselling to admit GATE qualified candidates.

- 6.6 For the remaining seats, the allotment shall be made by the Admissions Committee constituted by the Dean, Faculty of Engineering, University of Jammu on the basis of the rank list published, based on score in the University of Jammu Entrance Test and availability of seats. The admission shall be on the basis of counsellingand the committee shall hold up to two rounds of counsellingand thereafter allot admission to candidates, to all available seats in various Government/Private Engineering degree Institutes
- 6.7 During counselling, the candidate is required to appear in person along with relevant documents.
- 6.8 In case some seats are still left vacant, the case shall be referred to Dean Academics, University of Jammu for filling the vacant seats.
- 6.9 At the time of admission the candidate has to submit the provisional certificate in original or affidavit if the gap between the last qualifying examination and the date of admission is more than one year.
- 6.10 Names of candidates selected for admission shall be notified from time to time on the Notice Board or the specified website by the Dean, Faculty of Engineering. The selection may be cancelled, and no complaint shall be entertained in case of non-compliance of instruction(s) through such Admission Notices.

- 6.11 Admission fee and other charges payable by each student shall be such as approved by the competent authority/University of Jammu from time to time.
- 6.12 Notwithstanding anything contained above, a candidate, who has any grievance regarding application of Statutes governing admission, shall have the right to file an appeal in the prescribed Performa on payment of fee prescribed for this purpose latest by the 2nd of September each year or such other date as may be notified by the University of Jammu for the purpose. Such an appeal may be considered by the Appellate Committee based on its merit. It shall be obligatory for the appealing candidate to appear in person before the Appellate committee. The decision of the Appellate Committee shall be final and binding.
- 6.13 The Admission Committee constituted by the Dean, Faculty of Engineering shall have authority to refuse or cancel admission of a candidate who either:
 - i) fails to produce any requisite certificate in original within the time prescribed; or
 - ii) suppresses/conceals any relevant information, provides information in his/her application which is found incorrect or produces a certificate which is not genuine; or
 - iii) fails to pay the fees and other charges within the time prescribed.
- 6.14 No certificate/document/affidavit or its attested photocopy shall be accepted after the expiry of the date prescribed for submission of Application Forms for admission with late fee.

7. MINIMUM ATTENDANCE

- 7.1 Regular examination of each semester shall be open to a candidate who fulfils the statutory conditions and his/her name is recommended by the Principal of the concerned Institute to the Controller of Examinations along with the relevant certificates like medical, sports, etc.
- 7.2 Candidates having attendance **<75%** in maximum of two courses (Theory/ Practical) shall not be allowed to appear for final University examination in that particular course/ courses; if attendance **<75%** in more than two courses (Theory/ Practical) the candidate shall be detained for that particular year.

8. CONDONATION OF ATTENDANCE

- 8.1 The Principal of the Institute shall be competent to condone shortage on genuine grounds up to 15% of the total number of class attendance in each semester. Student whose attendance falls short by more than 15% or whose deficiency is not condoned by the Principal shall not be permitted to appear in the examination and shall have to enroll herself/himself as a regular student of the Institute in the subsequent year in the semester in which she/he has failed to fulfill the attendance requirement.
- 8.2 ATTENDANCE IN LIEU OF PARTICIPATION IN GAMES ETC.

Any candidate who participates in games, cultural and other co-curricular activities as defined below with the prior approval of the Principal concerned shall, for the purpose of condoning deficiency in attendance on account of such participation, be treated as present on all the working days during the days of his absence on such account for a period not exceeding 15 working days in a Semester Programme.

a) State representation in International/All India Competitions organized by agencies which are recognized by the Board of Sports and Youth Welfare.

- b) Participation in the inter-university Competitions held under the auspices of a University or any other recognized Institution as a member of the University team.
- c) Participation in the Inter-Institute Competitions organized by the University as a member of the Team of Participating Institution.
- d) Participation in the N.C.C., N.S.S. and National Integration Samiti activities as a member of recognized Institutions.
- e) Participation in the Coaching Camps/Rehearsals prior to participation as a member of State or University Team in the National/All India/Inter-University Competitions.
- f) Participation in the Mountaineering/Hiking/Trekking/ Skiing/Rock-climbing or other such activities organized under the auspices of the State Government/University as a member of the Institution affiliated/recognized by the University.

9. SCHEME FOR EXAMINATIONS

- 9.1 The examination for various Semesters consisting of Written papers (Theory External) and Internals shall be held.
- 9.2 The medium of instructions as well as examination for the Degree shall be English.
- 9.3 There shall be no supplementary examinations for M.Tech program. However, there shall be a provision of re-evaluation of answer scripts at the discretion of the concerned student.

10. PASS PERCENTAGE

- 10.1 The minimum marks required to pass in each theory course examination of any semester shall be 40% in theory examination and internals separately; provided that a candidate who appears in all the courses of a semester and fails in only one course (Theory part only) by not more than 3% of the maximum marks allotted to that course shall be deemed to have passed the examination. Provided also that this concession shall not be granted in the internal exam and to a candidate who passes the theory courses of examination of a semester in parts.
- 10.2 A candidate shall be declared to have passed in a particular course, if he/she has secured 40% marks in External theory and 40% marks in internal exam separately. If a candidate has secured 40% marks in theory but has failed in internal exam shall be declared to have failed in internal only and if a candidate has secured 40% marks in theory shall be declared to have failed in theory only. The pass marks secured by the candidates in theory and internal shall be carried forward. The failure candidates will be allowed to appear in the subsequent examinations of that course as and when is/are held.
- 10.3 A candidate shall be declared to have failed in a laboratory course if he/she secures less than 40% in a particular laboratory course. Such a candidate can clear the backlog only when such a laboratory course examination will be available.
- 10.4 The evaluation of internal marks in the theory papers of all the semesters shall be based on the following distribution:
 - i. Minor-1 60%
 - ii. Assignment/Tutorial/Quiz/Case Study/Project 40%

- 10.5 The evaluation of internal marks in the laboratory courses shall be based on the following distribution.
 - a) Lab. Work (Continuous Assessment) 70% 30%
 - b) Viva-voce / test
- 10.6 Assessment of courses relating to Seminars shall be based on:

i.	Presentation	30%
ii.	Viva-Voce	30%
iii.	Report	40%

10.7 Assessment of course relating to Dissertation-I

a) Performance or work done	30% of total Internal marks
b) Seminar	25% of total Internal marks
c) Viva	25% of total Internal marks
d) Report	20% of total Internal marks

10.8 Assessment of courses relating to Dissertation-II

a)	Presentation/demonstration or work done	40% of total internal marks
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b) Report

40% of internal marks 20% of internal marks

c) Viva Voice

11. PROMOTION TO NEXT SEMESTER and AWARD OF DEGREE

- 11.1 Promotion from one semester to another semester i.e from 1st to 2nd semester, 2nd semester to 3rd semester and so on shall be automatic.
- 11.2 A candidate who has been enrolled for the M.Tech Course shall be admitted to the M.Tech Degree only when she/he has been declared successful in the examination of all the semesters in accordance with the above Statutes.
- 11.3 Transcript of marks for all the four semesters shall be given in a composite form on payment of such a fee as prescribed from time to time to a student who has completed the M.Tech Degree Course and has been declared successful in the Semester examination in conformity with above Statutes.
- The rates of fee payable for admission to the examination of the 2 years M.Tech 11.4 Course and rates of the remuneration for the various assignments shall be such as may be prescribed by the statutory fee fixation authority from time to time.

12. AUTHORITY TO INTERPRET STATUTES

- All legal disputes related to the M. Tech programme shall be subject to the 12.1 jurisdiction of Courts at Jammu.
- Interpretation, if any shall be determined by, the Vice-Chancellor, University of 12.2 Jammu in consultation with the Dean, Faculty of Engineering and the decision taken shall be final and binding on all concerned.

ACADEMIC CALENDAR (2023-2024) B.E./B.Tech.

S. No	Activity	Schedule for A/Y 2023-2024
1	Admission /Registration Process (Old Sem)	August 2023 /September 2023
2	Opening of Institute after Summer Vacation	August 2023
3	Class work of 1 st ,3 rd ,5 th and 7 th	Semesters
(a)	Holding of Two sessional Tests/Mid Sem Exam	August 2023-December 2023
(b)	Compilation of Sessional Records	December 2023/January 2024
4	One Week Preparation break for all Semesters	December 2023/January 2024
5	Winter Break	December 2023/January 2024
6	Semester Examination	
(a)	Regular 1 st , 3 rd , 5 th and 7 th	December 2023/January 2024
(b)	Supplementary	January 2024/February 2024
7	Class work of 2 nd ,4 th ,6 th and 8 th Semesters	
(a)	Holding of Two sessional Tests/Mid Sem Exam	February 2024- June 2024
(b)	Compilation of Sessional Records	June 2024/July 2024
8	One Week Preparation break for all Semesters	June 2024/July 2024
9	Semester Examination	
(a)	Regular 2 nd , 4 th , 6 th and 8 th	June 2024/July 2024
(b)	Supplementary	July2024/August 2024
10	Summer Break	June 2024/July 2024
11	Industrial Training (6 th Semester)	June 2024/July 2024

ACADEMIC CALENDAR (2023-2024)

M.Tech.

S. No	Activity	Schedule for A/Y 2023-2024
1	Admission /Registration Process (Old Sem)	August 2023 /September 2023
2	Opening of Institute after Summer Vacation	August 2023
3	Class work of 1 st and 3 rd Sem	esters
(a)	Holding of Mid Sem Exam	August 2023-December 2023
(b)	Compilation of Sessional Records	December 2023/January 2024
4	One Week Preparation break for all Semesters	December 2023/January 2024
5	Winter Break	December 2023/January 2024
6	Semester Examination	
(a)	Regular 1 st and 3 rd	December 2023/January 2024
(b)	Supplementary	January 2024/February 2024
7	Class work of 2 nd and4 th , Sen	nesters
(a)	Holding of Mid Sem Exam	February 2024- June 2024
(b)	Compilation of Sessional Records	June 2024/July 2024
8	One Week Preparation break for all Semesters	June 2024/July 2024
9	Semester Examination	
(a)	Regular 2 nd and 4 th	June 2024/July 2024
(b)	Supplementary	July2024/August 2024
10	Summer Break	June 2024/July 2024
11	Dissertation (4 th Semester)	June 2024/July 2024

CALENDAR FOR OTHER ACTIVITIES

 Engineers' Day
Foundation Day
Cultural/Sports Week
National Education Day
Energy Conservation Day
National science Day
Yoga Day
National conference and Exhibition
Induction Programme 15th September 5th October April-November 11th November 14th December 28th Feb

21st June December

September



(1st Year)

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