

**GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY
JAMMU**



**ANNUAL REPORT
OF
GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY, JAMMU
FOR THE
YEAR 2020-2021**

ANNUAL REPORT OF GCET, JAMMU FOR THE YEAR 2020-21
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VISION OF INSTITUTE

To emerge as a pioneer center of research & technology imparting a greater contribution in “Nation- Building” by including the intellectual potential, moral character and professional ethics among the aspiring young engineers so as to fulfill the vision of India as a “Developed Nation”.

MISSION OF INSTITUTE

- 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 & social values, leadership, creativity and innovation for the sustainable growth and benefit of mankind.
- To inculcate entrepreneurial attitude and values amongst learners.

1 INTRODUCTION

- Government College of Engineering and Technology (**GCET**), Jammu was established in the year 1994 under the Department of Higher Education, Government of J&K. It is approved by AICTE, New Delhi and affiliated to University of Jammu, Jammu. GCET campus is spread over 869 Kanals of land at village ChakBhalwal, which is 22 Kms away from Jammu. The college was established with the vision to provide valuable resources for industry and society through excellence in technical education and research.
- The college offers Engineering UG degree courses in five disciplines in Electronics and Communication, Electrical, Computer, Mechanical and Civil Engineering with an intake capacity of 60 students in each program. Besides this, the college has started Lateral Entry Scheme in B.E. 3rd Semester with an intake of 10% of the sanctioned intake capacity, supernumerary to the approved intake in each discipline of Engineering from Session 2015 onwards.
- GCET Jammu has become the first institution of UT of J&K to have its three UG programs accredited by **National Board of Accreditation (NBA)** in the year 2019. The programmes which have been accorded accreditation are as under:
 - Computer Engineering,
 - Electronics & Communication Engineering
 - Mechanical Engineering.
- The College has also started **PG Degree Courses (M.Tech)** in three engineering departments viz Electronics & Communication, Computer Science & Engineering and Mechanical Engineering with an intake capacity of 18 students per branch from the session 2020 onwards.
- The college is recognized by University Grants Commission under **Section 2(f) and 12(b) of the UGC Act, 1956.**
- The selection of the students for UG program in this college is made through competitive examination conducted by J&K Board Of Professional Entrance Examination (BOPEE) keeping due weightage for SC/ST and other weaker sections as per **J&K reservation rules.**
- So far, students of Twenty-five Batches from 1994 to 2019 have passed out from GCET whereas the students of 2016, 2017, 2018 & 2019 batches are presently studying in 8th, 6th, 4th & 2nd Semesters respectively. The Alumni of this Institution 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.
- The college is having highly qualified and experienced faculty recruited by open selection through J&K Public Service Commission. The Faculty members of this college are possessing requisite

qualifications and experience in accordance with the AICTE norms and are providing consultancy /engineering solutions to various field agencies from time to time in addition to performing their regular duties as per the academic curriculum. The faculty members are also engaged on an academic arrangement as per the requirement through selection committee headed by Director Colleges and having other panelist/expert members from IIT Jammu and GCET, Jammu.

- GCET Jammu avails **Technical Education Quality Improvement (TEQIP-III)**, a World Bank aided project of MHRD, GOI launched with the objective to upscale and improve the quality and enhance the existing capacities of the participating institutions to become demand driven, quality conscious, efficient and forward looking, responsive to rapid economic and technological developments occurring at National and International level. GCET has constituted Board of Governors (BoG) under TEQIP to monitor the progress of institutional projects on a regular basis and provide the guidance for improving the performance of institution under the Chairmanship of Director IIT, Jammu with eminent academicians and industrialists as members of the BoG.
- GCET has upgraded the existing lab infrastructure so as to develop the state of the art research facilities for the students/researchers in the field of engineering sciences. Further, to keep abreast with the latest technological happenings and demands of industry, the institute revises syllabus/course on regular basis besides providing opportunity to faculty/staff members and students to attend conferences/seminars/FDP/STC on the emerging areas at different IITS/IIMS etc. To enhance faculty competence, faculty/staff are also being deputed to the leading institutions in a phased manner to upgrade their qualification.
- Efforts are also being made to explore collaboration of this college with reputed institutions at National / International level/Industry of Repute and Research Centers for providing larger exposure to the students of the UT. In this direction, the institution has signed a MoU with IIT Jammu for Academic, research collaboration and Technical support for a period of 5 Years.
- For the welfare of students and staff, other academic and non-academic reforms are also being carried out for improving the learning outcomes from time to time. College conducts various crash courses in the campus for the benefit of the students, appearing in different competitive exams like GATE etc besides conducting workshops/courses on Communication Skills, Group Discussions, Personality Development, Career Counseling and aptitude test by hiring resource persons /experts from Industry & Government Institutions.

As on date, 1145 students are pursuing their studies in different departments of the Institution.

Batch wise, Gender wise and Category wise breakup is given as under: -

A. SESSION 2020-21

S.NO	BATCH	BRANCH	MALE	FEMALE	SC	ST	TOTAL
1	2017	E&C	37	13	5	NIL	50
2	2017	ELECTRICAL	52	12	6	7	64
3	2017	COMPUTER	45	12	2	5	57
4	2017	MECHANICAL	42	6	6	3	48
5	2017	CIVIL	55	4	4	4	59
TOTAL			231	47	23	19	278

B.

S.NO	BATCH	BRANCH	MALE	FEMALE	SC	ST	TOTAL
1	2018	E&C	42	21	5	3	63
2	2018	ELECTRICAL	52	14	5	5	66
3	2018	COMPUTER	48	12	4	3	60
4	2018	MECHANICAL	57	4	4	8	61
5	2018	CIVIL	55	3	NIL	3	58
TOTAL			252	56	18	22	306

C.

S.NO	BATCH	BRANCH	MALE	FEMALE	SC	ST	TOTAL
1	2019	E&C	47	10	2	4	57
2	2019	ELECTRICAL	46	8	6	2	54
3	2019	COMPUTER	48	10	1	6	58
4	2019	MECHANICAL	49	4	5	6	52
5	2019	CIVIL	54	7	2	3	61
TOTAL			244	39	16	21	283

D.

S.NO	BATCH	BRANCH	MALE	FEMALE	SC	ST	TOTAL
1	2020	E&C	32	21	4	6	53
2	2020	ELECTRICAL	36	18	3	7	54
3	2020	COMPUTER	46	6	3	5	52
4	2020	MECHANICAL	56	2	3	6	58
5	2020	CIVIL	50	11	NIL	5	61
TOTAL			220	58	13	29	278
GRAND TOTAL			947	200	70	91	1145

2 LIST OF MERITORIOUS STUDENTS

S. No.	Name	Parentage	Enrolment No.	Branch	Marks Obtained	Position
BATCH 2019 1st Semester						
1	MANYATA SHARMA	ASHISH SHARMA	191101007	E&C	608/700	1st
2	RIGZIN DOLMA	TUNDUP TSEPHEL	191102014	ELECT.	587/700	1st
3	RASHI KAPOOR	JATINDER KAPOOR	191103049	COMP	510/700	1st
4	JIGMET YANGCHAN	SKARMA SANGDUP	191105004	MECH.	540/700	1st
5	ADHEER KHANNA	PAWAN KUMAR	191106044	CIVIL	576/700	1st
BATCH 2018 3rd Semester						
1	MEHTUL NISHA SHAH	IRSHAD AHMED SHAH	181101009	E&C	865/1000	1st
2	MALVIKA GUPTA	AJAY GUPTA	181102061	ELECTRICAL	803/1000	1st
3	AYUSHI BINDROO	UMESH BINDROO	181103033	COMPUTER	692/1000	1st
4	PRABJOT SINGH	GULZAR SINGH	181105022	MECHANICAL	815/1000	1st
BATCH 2017 6th Semester						
1	MEHULA KHAJURIA	VINAY KHAJURIA	GCET/160/17	E&C	880/1000	1st
2	HARSHITA RAINA	KESHWA NAND RAINA	GCET/201/17	ELECT.	889/1000	1st
3	MEHAK PARGAL	RAVINDER KUMAR GUPTA	GCET/248/17	COMP	886/1000	1st
4	ISRA ISHAQ	MOHAMMAD ISHAQ	GCET/259/17	MECH.	825/1000	1st
5	GUNJYOT SINGH	VARINDER SINGH	GCET/01/17	CIVIL	869/1000	1st
BATCH 2016 8th Semester						
1	SAMEEHA SHARMA	SANJAY SHARMA	GCET/14/16	E&C	950/1000	1st
2	SHUBAM SHARMA	MOHAN LAL	GCET/20/16	ELECT.	919/1000	1st
3	TAZEEN SINGH SUDAN	JATINDER SINGH	GCET/207/16	COMP	953/1000	1st
4	ABHIUDHAY VERMA	NARESH VERMA	GCET/17/16	MECH.	914/1000	1st
5	FAIQA FATIMA	ANAYATULLAH GATTU	GCET/209/16	CIVIL	945/1000	1st

3 NUMBER OF STUDENTS WHO QUALIFIED GATE 2021

Branch	Civil Engg.	Mechanical Engg	Computer Engg	Electronics and Communication Engg.	Electrical Engineering
No. of students	10	04	02	03	02

4 PLACEMENT RECORD

Placement Details of the students for the year 2020-21								
S.NO.	Company Name	Electrical Engg.	ECE Engg.	Computer Engg.	Mechanical Engg.	Civil Engg.	Appeared	Selected
1	TCS			4				4
2	Xenox Stack			3				3
3	Aloha IT			3				3
4	Capgemini		1				1	1
5	Pi-infocom	3	4	3		1	53	11
6	Bridge Group Solutions	1	2	7			27	10
7	Rail Infra	1	1		4		71	6
Total		5	8	20	4	1		38

5 PUBLICATION OF FACULTIES DEPARTMENT WISE

S. No	Name of Department	Number of Paper published from 2018 onwards		Cumulative Papers published till date		Number of books published
		Journals	Conferences	Journals	Conferences	
1	Electronics and Communication Engg.	25	21	88	60	
2	Computer Engg.	31	7	80	35	
3	Civil Engg.	21	3	36	5	
4	Electrical Engg.	26	6	46	20	
5	Mechanical Engg.	18	18	33	28	1
6	Physics	0	3	1	10	
7	Chemistry	12	15	44	47	10
8	Mathematics	2	0	14	28	3
9	Humanities	7	4	14	7	
	Total	142	77	356	240	14

6 DIGITAL INITIATIVES

- To upgrade the learning skills of students, Institution has taken the initiative to avail the subscriptions of 32 DTH channels provided by **SWAYAMPrabha**. Premium educational institutes like NPTEL, IITs, UGC, CEC etc are the content partners of SWAYAMPrabha.
- Upgradation to **Smart classes** having Led TV, interactive projectors with good internet connectivity. Nine Digital Flip boards have been installed to move the focus towards a new mode of working in digital world.
- Faculty members have also undergone two-week **Digital Pedagogy faculty Training Swayam Programme on DTITLP** (Digital Transformation in Teaching Learning Process) organized by IIT Bombay.
- More than 95% of students are registered in **National Digital Library (NDL)** and Swayam portal.
- Some of the faculty members are registered in **Vidwaan, Spoken Tutorials**.
- Revamping of Curriculum: E-Content viz. MOOCs, Swayam, NPTEL have been introduced.
- Classroom teaching has been upgraded from conventional method to Flip board.
- Establishment of E-Yantra Lab, an initiative by IIT, Bombay is under process.

7 MAJOR ACTIVITIES AND ACHIEVEMENTS

- GCET was made the nodal center for spearheading new programmes for the benefit of both the students and the faculty of the degree colleges under the aegis of the Higher Education department. A two-week induction program for the first-year students and a two-week employability skills training for the 3rd year students was conducted successfully for the students of different Degree colleges.
- **Free Employability Skill Training** imparted to students to provide job seekers with interpersonal and professional skills that employers look for when hiring new graduates.
- **Induction Program** conducted for three weeks for first year students which helps in building morale, reduce stress and anxiety associated with new environment.
- **Internship/Industrial training through online/offline** were organized at various institutions/organizations for enhancing the practical knowledge of students and makes them comfortable in a professional environment to cope up with industrial demands.
- Different departments of GCET organized various Webinars/STCs/FDPs through online mode in collaboration with organizations viz UIET Chandigarh, IIT Jammu, IOCL etc.
- Students of pre final year of all the engineering branches are made to adopt **Swayam /NPTEL** as a part of university of Jammu curriculum as mandatory course.
- e-7th National Conference & Exhibition (**NCEEITET**) was held on 23-24 April, 2021.

S.No.	NAME OF THE ACTIVITIES	DATE
1.	Covid-19 Campaign was held & Following activities were carried out during the Campaign: <ul style="list-style-type: none">• Mask Making• Sanitization of Surroundings• Digital Campaigning• Distribution of Essential Commodities to Needy People• Donation to PM Cares Fund by Volunteers	15 th April- 31 st May 2020
2.	Anti-Terrorism Day	21 st May, 2020
3.	International Yoga Day celebration & Following activities	

	<p>was organized:</p> <ul style="list-style-type: none"> • Online Lecture on "Yoga: A Divine Vedas Philosophy" (20-06-20) • Slogan Writing • Poster Making • Essay Writing on "Yoga: The Key to Wellness" • Uploading on Yoga performing videos/photos 	21st June, 2020
4.	<p>International Youth Day celebration & Following activities was organized:</p> <ul style="list-style-type: none"> • Mask Designing • Painting • One Minute Promotional Video Contest • GIFs/Meme Making • Online Quiz 	7th August, 2020
5.	<p>Teachers Day celebration & Following activities was organized:</p> <ul style="list-style-type: none"> • Slogan Writing Competition on the theme "Role of Teachers in Nation Building" • One-minute Video Making Contest on the topic "Teaching in the time of Covid-19" • Webinar on "Education System During Vedic Period" • Online Quiz (Google Forms) 	5th September, 2020
6.	<p>Gandhi Jayanti celebration & Following activities was organized:</p> <ul style="list-style-type: none"> • Poster Making Competition on the theme " Gandhian Concept of Truth and Non- violence" • Collage Making Competition on the topic "Life of Mahatma Gandhi" • Slogan Writing Competition on the theme "Relevance of Gandhian Philosophy in Today's World" • Online Quiz Competition on the topic " Mahatma Gandhi and His Role in Freedom Struggle" • Pledge Ceremony (Online and Offline) • Online Visit of Students and Staff to Khadi Gram Udyog, Jammu. • Interaction with Students on topic "Scope of Engineering in Khadi Products". 	1st-2nd October, 2020
7.	<p>Jan Andolan Campaign celebration & Following activities was organized:</p> <ul style="list-style-type: none"> • Pledge Ceremony (13-10-20) • Presentation on "Unlock with Precautions i.e., Covid-19 Appropriate Behaviour in the New Normal" • Poster Making • Slogan Writing • Video Making Contest 	8 th -13 th October, 2020
8.	<p>Rashtriya Ekta Diwas celebration & Following activities was organized:</p> <ul style="list-style-type: none"> • Pledge Ceremony • Documentary on "Life of Sardar Vallabhbhai Patel" 	31 st October, 2020

9.	Constitution Day celebration & Following activities was organized: <ul style="list-style-type: none"> • Preamble Reading (Online and Offline) • Online Talks by students on “Constitutional Values and Fundamental Principles of Indian Constitution” 	26 th November, 2020
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8. CO-CURRICULAR ACTIVITIES & EXTRA CURRICULAR ACTIVITIES

S.NO	Activities	Month & Year
1	An online 6th International Yoga day 2020 was celebrated, w.e.f 20-21 June 2020. A series of inter college activities like slogan writing, poster making, Quiz competition were held. An online lecture on “YOGA: A DIVINE VEDAS PHILOSOPHY “was delivered by Dr. Veena Rani (convener, co-curricular activities & head department of Humanities, GCET, Jammu).	June 2020
2	Gandhi Jayanti Celebration: An online national webinar on Contemporary relevance of Gandhian philosophy of non- violence on 29th sept., 2020 was organised in GCET, Jammu. Online interaction of the students with Er. Sandeep Singh, Secretary Shri Gandhi SevaSadan on the topic “Scope of Engineering in khadi products” was done.	Sept,2020
3	JAN ANDOLAN COMPAIGN-ON Covid -19,”Unlock with precautions I,e Covid-19 appropriate behaviour in the new normal” was celebrated on 13thOct., 2020.	Oct, 2020
4	RashtriyaEktaDiwaswas celebrated on 31st Oct., 2020. On this eve, an online documentary on Shri SardarVallabhbhaiPatelji was shown to the students and Pledge ceremony was also organised	Oct, 2020
5	Constitution Day was celebrated on 26th Nov., 2020. The program was started with the reading of the Preamble. On this eve, online talk by the students on constitutional values and fundamental principles of Indian Constitution was held.	Nov,2020
6	Netaji Subhash Chander Bose’s Birth Anniversary was celebrated online on 23rd January, 2021. Various online activities were held on this eve such as designing of virtual posters, depicting Netaji’s work by students.	Jan, 2021
7	On 12.3.2021, GCET celebrated “Azadi ka Amrut Mahotsav”. On this eve, online symposium and essay writing competition on India’s freedom struggle was held.	Mar, 2021

9 START UP CELL

Objective of Start-up Cell:

- To Develop a Critical Mass of Motivated Students & Faculties with Entrepreneurial Orientation & Skill.
- To Build Infrastructure Support for Innovation & Early Stage Enterprise development and Enabling Access to Resource & 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.

Participation/ Achievements in Events, 2020-2021

- Total 5 teams, each team comprising 4 students participated in Internal Hackathon to give the solutions how to “Eliminate Single Use Plastic“ organized by Startup Cell, GCET, Jammu.
- 32 students & 5 faculty participated in the session on “From your Phd. /Master’s Thesis to a Start Up” organized by MIC, MHRD on 23rd April 2021.
- 35 students & 5 faculty participated in the session on “Why IP is important in Academia” organized by MIC, MHRD on 26th April 2020.
- 06 faculty participated in Innovation Ambassador Basic Level Training Program organized by MIC, MHRD from 30th June 2021 to 31st July 2021.
- 02 faculty participated in Innovation Ambassador Advance Level Training Program organized by MIC, MHRD from 30th June 2021 to 31st July 2021
- Ten Teams Comprising of 6 students participated in Toy Hackathon organised by MIC, MHRD on 31st January 2021.

LIST OF ACTIVITIES CONDUCTED BY START-UP CELL GCET JAMMU

S No	Title of Activity & Host Department	Webinar/ Seminar STC/ FDP	Duration	No. of Students	Collaboration
1	Webinar on “The opportunities after COVID 19 in start-up and jobs”	Webinar	16.05.2020.	175	Twining Activity with EDC, UIET, Chandigarh and NIT Kurukshetra
2	Legal Know How for Start ups	Webinar	8.08. 2020	80	JK StartUp Association, Jammu
3	Mental Health & Suicide Prevention	Workshop	26.09. 2020	70	IIT Mumbai
4	Entrepreneurship: A Way of Thinking	STC(Online)	28 th Sep -2 nd Oct 2020	300	SMVDU Katra

5	'The Entrepreneurial Challenges of a Rural Environment'	Webinar	29 .11.2020	150	Twining Activity with EDC, UIET, Chandigarh
6	Achieve Better Earning via Innovative Industrial & Academic Practices in Post COVID 19 Era	Webinar	10.12. 2020	70 (200 registration)	-
7	Scope Of Startups, Innovation And Entrepreneurship - National Education Policy 2020	Orientation Session	26. 12. 2020	125	-
8	“ National Education Policy with focus on Innovation and Entrepreneurship” by Prof.Satvinderpal Kaur, Department of Education, Panjab University, Chandigarh.	Orientation session	22. 01. 2021	100	Twining Activity with UIET, Chandigarh.
9	Internal Toy Hackathon organised	Hackathon	20.01. 2021	15teams comprising of 6 students participated .	-
10	“Understanding the basics of leadership “	Orientation session	13.02.2021	120 students and faculty participated .	T&P Cell , GCET, Jammu
11	“Reenvision Learning and Professional Transformation - National Education Policy 2020, The Speaker of the Session was Dr. Niti Nipun Sharma, Pro President and Professor Manipal University, Jaipur.	Webinar	27.02.2021	200	Twining Activity with UIET, Chandigarh
12	“Forming and Communicating Ideas” By Ms Ishita Mahajan , research scholar , University of Edinburgh Scotland, UK Former Faculty, IIT Jammu	Webinar	7.03. 2021		T&P Cell , GCET, Jammu
13	“National Education Policy 2020- Impetus to Entrepreneurial Revolution”	Webinar	19.03.2021	120	Twining Activity with UIET, Chandigarh

10 FINANCIAL MANAGEMENT

During the financial year 2020-21 authorization under Non-Plan Funds for Rs**2256.55** lakhs were received from the Administrative Department and an expenditure of Rs. **1651.79** lakhs was incurred. Similarly, under Plan Funds an authorization of Rs. **752.50 lakhs** was received and the expenditure incurred was Rs. **17.04 lakhs**.

Details of Funds received from the Administrative Department (Non-Plan Funds) under M.H. 2203 during the year 2020-21 (ending 03/2021)

S.No.	Object of Expenditure	Funds Authorized (Rs. in lacs)	Expenditure ending 31.03.2021	Balance
1	Salary (001)	2100.00100	1600.92020	499.08080
2	T.E. (002)	2.00000	0.17839	1.82161
3	Leave Travel Concessin (003)	72.95000	0.00000	72.95000
4	Telephone (006)	1.10000	0.13869	0.96131
5	O.E. (007)	8.00000	3.72501	4.27499
6	Electricity (008)	30.00000	30.00000	0.00000
7	RRT (009)	1.00000	0.00000	1.00000
8	Material & Supplies (010)	4.50000	2.76622	1.73378
9	Books & Periodicals (011)	4.00000	0.00000	4.00000
10	POL (014)	8.00000	6.20408	1.79592
11	Machinery & Equipment (020)	10.00000	2.60880	7.39120
12	Camps, Seminars & Conference (022)	5.00000	0.00000	5.00000
13	Medical Reimbursement (071)	10.00000	5.25789	4.74211
	TOTAL:-	2256.55100	1651.79928	604.75172
M.H. 2071-PENSION & OTHER RETIREMENT BENEFITS				
1	Cash-in-lieu	30.72100	26.55104	4.16996
2	Matching Contribution (NPS)	42.48000	16.74333	25.73667
		73.20100	43.29437	29.90663

Details of Funds received from the Administrative Department (Plan Funds) under M.H. 4202 during the year 2020-21 (ending 03/2021)

S.No.	Unit of Appropriation	Funds Authorized (Rs. in lacs)	Expenditure ending 03/2020	Balance
1	115-Works	450.00000	0.00000	450.00000
2	115-Works	100.00000	6.92872	93.07128
3	115-Works	87.50000	10.11991	77.38009
4	115-Works	115.00000	0.00000	115.00000
	TOTAL:-	752.50000	17.04863	735.45137

Total expenditure incurred under TEQIP-III (Amount in Rupees)

S.No.	Financial Year	Procurement	Academic IOC	IOC	Total
1	2020-21	1,05,23,624	0,14,84,613	0,10,94,802	1,31,03,039

11 DIFFERENT COMMITTEES OF THE INSTITUTE FOR THE WELFARE OF STUDENTS STAND CONSTITUTED

ANTI-RAGGING COMMITTEE

S.No.	NAME OF STAFF MEMBERS	DESIGNATION	
1.	Mr. Ajay Abrol (9419137081)	Associate Professor, Deptt. of E&C Engg.	Convener
2.	Mrs. Harinder Dhingra (Ph :9419132700)	Associate Professor, Deptt. of E&C Engg.	Member
3.	Mr. Sanjeev Gupta (Ph. :9419185026)	Associate Professor, Deptt. of Mechanical Engg	Member
4.	Mr. Surinder S. Slathia (Ph. :9419300355)	Workshop Supdt	Member
5.	Mrs. Rubina Farid (Ph.:9419238802)	Lab. Supervisor, Deptt. of Comp. Engg.	Member
6.	Mr. Vishal Vaid (Ph.:9419701266)	Incharge Security,	Member

SEXUAL HARASSMENT OF WOMEN AND EVE - TEASING AT WORKPLACE COMMITTEE

S. No.	Name of staff members	
1.	Dr. Simmi Dutta, Head, Department of Computer Engineering (Email ID: simmidutta15@gmail.com , Mob. No. 9419131816)	Convener
2.	Dr. Veena Rani, Associate Professor, Department of Humanities Email ID: veenarani71@yahoo.com , Mob. No. 94191-88589)	Member
3.	Dr. Anita Brar, Assistant Professor, Department of Chemistry (Email ID: anita.brar@rediffmail.com , Mob. No.94692-80288)	Member
4.	Mrs. Harinder Dhingra, Assistant Professor, Department of E&C Engineering (Email ID: dhingra_h@yahoo.com , Mob. No. 94191-32700)	Member
5.	Mrs. Kirni Turkey, Section Officer	Member
6.	Mrs. Rubina Farid, Lab. Supervisor, Department of Computer Engineering, Mob. No.9419238802	Member
7.	Mrs. Tamana Ansari, Lab. Supervisor, Department of E&C Engineering, Mob. No.9419207250	Member

SPORTS COMMITTEE

S. No.	Name of officers/officials	Designation
1.	Mr. Baldev Raj, Associate Professor, Department of E&C Engineering	Convener
2.	Mr. Balbir Singh, Physical Director	Member Secretary
3.	Representative from Accounts Section not below the rank of AAO	Member
4.	Mr. Sanjay Charak, Lab. Supervisor, Department of Electrical Engineering	Member
5.	Mr. Neeraj Gupta, Lab. Supervisor, Department of Electrical Engineering	Member
6.	Mr. Amit Pandoh, Lab. Supervisor, Electrical Engg. Deptt.	Member
7.	Mr. Karan Kapoor, Assistant Instructor, Workshop Section	Member
8.	Mr. Bharat Bhushan, Sr, Lab. Tech., Physics Lab.	Member

SC/ST/OBC category Committee

S. No.	Name of faculty members	
1..	Dr. Anita Brar, Head, Department of Chemistry (Mob. No.9469280288, Email ID: anita.brar@rediffmail.com)	Convener
2.	Mr. Rajiv Kumar Bali, Head, Department of Electrical Engineering (Mob. No.9419261818 Email ID: iamrajivbali@gmail.com)	Member
3.	Mr. Sat Dev, Associate Professor, Department of Electrical Engineering (Mob. No.9419220030 Email ID: satdev62@gmail.com)	Member
4.	Mr. Salwant Raj, Associate Professor, Department of Civil Engineering (Mob. No. 94192-21673, Email ID: salwant.raj@rediffmail.com)	Member

ACADEMIC CALENDAR FOR
GOVT. COLLEGE OF ENGINEERING & TECHNOLOGY

1. Admission/Registration Process (Odd Sem)	July/August	
2. Opening of institute after Summer Vacations	26 th July	
3. Class work of 1st, 3rd, 5th& 7th Semesters	August - December	
a) Holding of Two Sessional Tests and Two Assignments during complete Semester		
b) Compilation of Sessional records		
4. One Week Preparation break for all Semesters	December	
5. Winter Break	26 th December - 4th January	
6. Semester Examination		
a) Regular 1st, 3rd, 5th& 7th	December - January	
b) Supplementary	December - January	
7. Class work for 2nd, 4th, 6th& 8th Semesters	January - May	
a) Holding of Two Sessional Test and Two during complete Semesters		Assignments
b) Compilation of Sessional records		
8. One Week Preparation break for all Semesters	Last Week of May	
9. Semester Examination		
a) Regular 2nd, 4th, 6th, 8th	May - June	
b) Supplementary	June - July	
10. Summer Break	16th June - 31st July	
11. Industrial Training (6thSemester)	16th June - 31st July	

CALENDAR FOR OTHER EVENTS

1. Celebration of Engineer's Day	15th September
2. Foundation Day	5th October
3. Cultural/Sports Week	23rd October - 31st October
4. National Education Day	11th November
5. Energy Conservation Day	14th December