

GOVERNMENT ENGINEERING COLLEGE

Kozhikode



**Westhill P. O. Kozhikode-
673005 Kerala**

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Email: principal@geckkd.ac.in

MANDATORY DISCLOSURE

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AICTE FileNo. : F.No. South-West/1-9318858407/2021/EOA/
Corrigendum-1

Date & Period of last approval : 26/07/2021

Name of the Institution : GOVERNMENT ENGINEERING
COLLEGE ,KOZHIODE

Address of the Institution : WEST HILL PO
KANNUR
ROAD

City & Pin Code : KOZHIODE, PIN CODE- 673 005

State / UT : KERALA

Longitude & Latitude : 11°17' N, 75°46' E

Location of the institution in map



Phone number with STD code : 91495 2383220
FAX number with STD code : 91495 2383210
Office hours at the Institution : 10.00 AM to 5.00 PM
: from Monday to Saturday
Academic hours at the Institution : 9.30 AM to 4.30 PM
: from Monday to
Friday
Email : principal@geckkd.ac.in
Website : www.geckkd.ac.in
Nearest Railway Station : Kozhikode
Nearest Airport (dist in Km) : Calicut International Airport (33 KMs)

Vision of the Institution :

A hub of technological brilliance having international acceptance which fosters professionals and innovators with social responsibility

Mission of the Institution :

- Create an ambience for academic brilliance to address the technological challenges.
- Encourage scientific and innovative research towards the progress of the nation.
- Promote social responsibility and professional ethics through value education.

Type of Institution : Government

Category (2) of the Institution : Co-Ed

Name of the organization running the Institution : Directorate of Technical Education, Govt. of Kerala

Type of the organization : Government

Address of the organization : Directorate of Technical Education, Trivandrum, Kerala

Registered with : NA

Registration Date : NA

Website of the organization : www.geckkd.ac.in

Name of the affiliating University / Board : APJ Abdul Kalam Technological University & University of Calicut

Address : APJ Abdul Kalam Technological University, CET Campus, Thiruvananthapuram

Website : www.ktu.edu.in

Latest affiliation period : 2021-2022

Name of Principal/ Director : Dr. K. Najeeb

Exact Designation : Principal

Phone number with STD code : 0495-2383210

FAX number with STD code : 0495-2383220

Email : principal@geckkd.ac.in

Highest Degree : PhD

Field of Specialization : VLSI Design

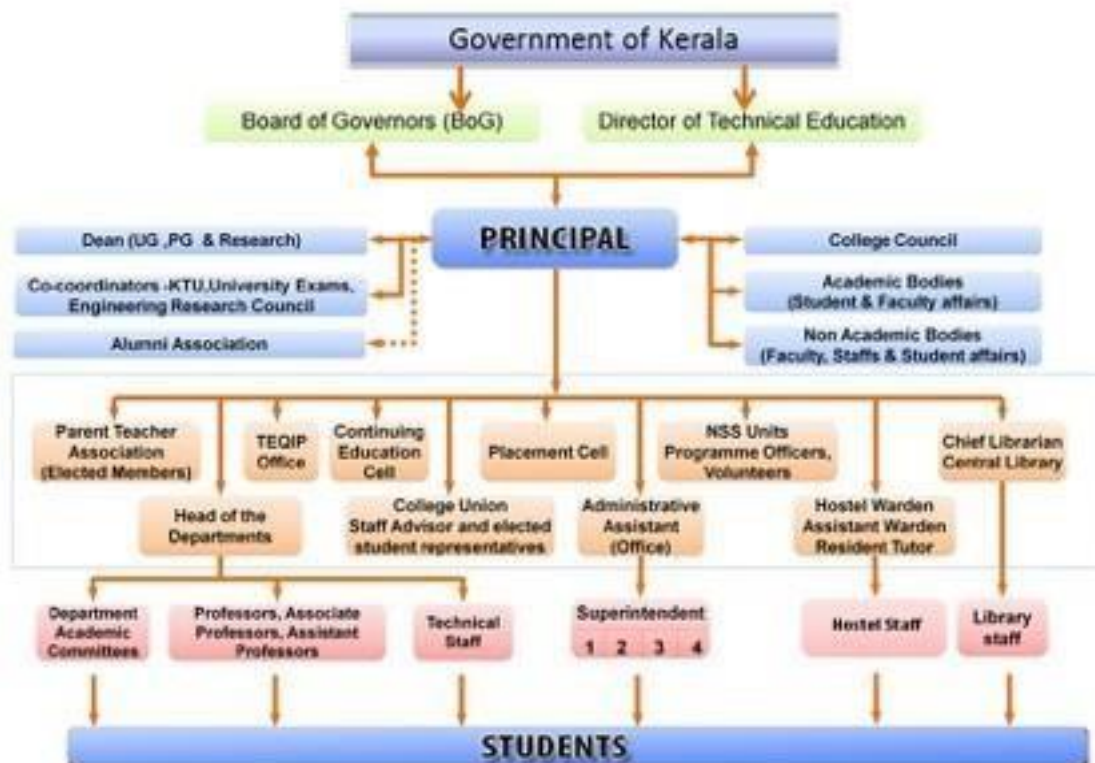
Governing Body Members

SL NO	Member	Designation	Role in BOG	Mob No	Official Email ID
1	Dr L.S Ganesh	Professor IIT, Madras	Chairman	0944019435	lsg@iitm.ac.in
2	Dr Elizabeth Elias	Professor NIT, Calicut	Member		elizabeth@nitc.ac.in
3	Sri Santhosh Kurup	CEO, ICT Academy of Kerala	Member	8592994200	
4	Sri Anjana Santhakumar	Professor, Civil Engineering Dept	Institutional Member	9447516510	anjana.ajith73@gmail.com
5	Dr Sajith P P	Professor, Mechanical Engineering Dept	Institutional Member	9495688468	sajithmech@gmail.com
6	Nominee of Higher Education Dept	Higher Education Department, State Government Nominee	Member (Ex-Officio) Not below the rank of Joint secretary		
7	Nominee of Govt Finance Dept	Govt Finance Department, State Government Nominee	Member (Ex-Officio) Not below the rank of Joint secretary		
8	Dr Byjubai TP	Director of Technical Education	Member (Ex-Officio)	9495230046	
9		Director of SPFU	Member (Ex-Officio)		
10	Nominee of University	Controller of Examination, KTU	University Nominee		
11		Regional Officer and Director, AICTE (SWRO), Tvpm			
12	Dr K. Najeeb	Principal of Institution	Member (Ex-Officio)	9495609887	principal@geckkd.ac.in

Academic Council

1	Dr. K Najeeb	Principal
2	Dr Binu KV	PG Dean
3	Dr Kouzer K M	UG Dean
4	Dr. Shajeemohan BS	Dean Research
5	Dr Sheela PK	HOD Civil Engineering Dept
6	Dr Pradeep V	HOD Mechanical Engineering Dept
7	Dr Beula C	HOD Chemical Engineering Dept
8	Dr Reena P	HOD Electronics Engineering Dept
9	Dr Santhosh Kumar P K	HOD Applied Science
	Prof Jayakumar	Union Staff Advisor

ORGANIZATIONAL CHART



Student feedback mechanism on Institutional Governance / faculty performance :

We use online software system for the evaluation of teachers by students which is mandatory for the career advancement scheme of faculty members. This scheme is an effective measure to monitor the progress and achievements of faculties. The online campus management software used in the college has the facility to collect the feedback from students.

Grievance redressal mechanism for faculty, staff and students:

Grievance redressal and appeal committee meet regularly and help the principal to take decisions regarding the welfare of students. The committee members are selected faculties and the chairman is a senior faculty member. This committee is entrusted with the task of looking after the welfare of the students by taking appropriate steps with the concurrence of the principal within minimum duration.

Internal Compliance Committee, SC/ST committee and anti-ragging committee

These committees are functioning in the college to ensure the welfare of students, faculty and staff.

Parent Teacher Association :

The Parent Teacher Association has a prominent role in aiding smooth functioning of the college. All parents/guardians of the students on the roles of the college are members of the association. It is compulsory for a parent/guardian to be a member of the PTA. PTA plays a major role in the day-to-day activities of the institute by providing

1. To work for the welfare of the students and of the institution and to offer constructive suggestions for the smooth and successful functioning of the college
2. To promote better participation of the parents in the various programs of the college and to establish better liaison with teachers.

- Provide stationary items for conducting series test for all branches of Engineering
- Meets the expense towards Identity cards
- Provides security services to the College and Hostel.
- Meets the expense towards sending the student's progress report to parents
- Provides essential civil and electrical maintenance work to different departments and campus.
- Provides essential maintenance work Ladies Hostel
- Maintenance of Ladies amenity center
- Reward the students securing highest mark in all branches
- Reward the students excelling in academics and extracurricular activities
- Sponsorship for students participating in Technical Seminars/Conferences outside the College
- Meets the expense for Campus doctor
- Provides training for staff advisors to counsel the students
- Financial assistance to activities like NSS, College Union election, sports and arts

1) PROGRAMMES (UG & PG)

Sl. No.	Program Name	Intake	Duration
1	B. Tech in Mechanical Engineering (Accredited by NBA)	60	8 Semesters
2	B. Tech in Applied Electronics & Instrumentation Engineering (Accredited by NBA)	60	8 Semesters
3	B. Tech in Chemical Engineering (Accredited by NBA)	60	8 Semesters
4	B. Tech in Civil Engineering (Accredited by NBA)	60	8 Semesters
5	B. Tech in Electronics & Communication Engineering (Applied for NBA accreditation)	60	8 Semesters
6	M. Tech in Computer Aided Process Design (Applied for NBA accreditation)	18	4 Semesters
7	M. Tech in Energy Systems Analysis and Design (Applied for NBA accreditation)	18	4 Semesters
8	M. Tech in Signal Processing	18	4 Semesters
9	M. Tech Civil Engineering (Structural Engineering) Subject to approval from KTU and government.	18	4 semesters
10	B. Tech (Computer Science and Design) Subject to approval from KTU and government.	60	8 semesters

Total Number of Courses accredited by NBA : 4

Number of courses applied for NBA accreditation: 3

Fee for all the courses is as decided by the Government of Kerala.

Admission procedure

Admission to the BTech programs are through the KEAM entrance test conducted by the entrance examination commissioner. The students are allotted based on their rank in KEAM to each branch following the reservation rules.

M Tech admission is based on GATE score. The director of technical education will invite application for admission to M Tech programs in all the government engineering college in Kerala. The allotted students will be joining the institute. Non-GATE students are also admitted if sufficient number of GATE qualified students are not available. The non-GATE students are ranked based on their marks in BTech program.

Scholarships and fee waiver schemes

The tuition fee is waived in case of students admitted through total fee waiver scheme. In addition to this, the SC/ST students are exempted from payment of fees. Other scholarships like Merit cum means scholarship, GATE scholarship, EGrantz, etc. are also available to the students.

Curriculum and syllabus

The curriculum and syllabus of various programs as per the APJ KTU technological university and the updated versions are available in the following link.

<https://ktu.edu.in/eu/acd/academicRegulation.htm>

A campus management software is in place for managing and monitoring the academic activities. Setting of timetable, Online classes, conduct of assignments and series tests, student feedback, internal mark and attendance generation, surveys, messaging, etc. can be done through this platform.

Admissions of Current Academic Year (2020-21)

UG students admitted: 331

Department of AEI

Prog ram	Year	First rank	Last rank	No, of students admitted	Strength
ECE	2020-21	4074	51980	65	67
	2019-20	2022	42853	61	61
	2018-19	4254	42816	59	61
UG in AEI	2020-21	9153	50925	42	69
	2019-20	9733	45369	63	63
	2018-19	3398	46136	63	63
UG in CE	2020-21	3841	48278	67	67
	2019-20	2757	41029	61	61
	2018-19	3417	43634	61	61
UG in ME	2020-21	4501	52035	67	67
	2019-20	3116	39871	61	61
	2018-19	1025	43384	61	61
UG in CH	2020-21	3647	46369	65	69
	2019-20	2926	35508	63	63
	2018-19	1769	42542	63	63

PG Students admitted: 48

Sl. No.	Specialization	No. of students admitted	No. of GATE students	Vacancy
1	Signal Processing	18+1(QIP)	3	0
2	Computer Aided Process Design	12	0	6
3	Energy systems - Analysis and Design	17	1	1

Result analysis

BTECH 2016-2020 batch result (As per university analysis)

No. of students : 305

No. of students with full pass : 193

Pass percentage : 63.27868852 (19th position)

ACADEMIC PERFORMANCE INDEX (As per last published university data)

API: 5.04554078361 (Position: 17th)

B.TECH HONOURS REPORT (AS ON 1/10/2020)

No. of students eligible for HONOURS: 26(Position: 16th)

Pass Percentage of 2016 - 2020 batch

Sl.No.	Branch	KTU Pass%	GECK Pass %	Number of Honours
1	Applied Electronics and Instrumentation Engineering	53.59	57.4	1
2	Chemical Engineering	58.06	69.81	13
3	Civil Engineering	50.06	97.01	NA
4	Mechanical Engineering	42.56	67.21	12
5	Electronics and Communication Engineering	53.05	77.41	NA

KTU Result Analysis – Semester wise pass percentages

Department of Mechanical Engineering

Pass % in first attempt									
Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
ME	19 - 23	73.77	NA	NA	NA	NA	NA	NA	NA
	18 - 22	71.66	70	40	NA	NA	NA	NA	NA
	17 - 21	75	66.07	56.72	44.78	50.75	NA	NA	NA
	16 - 20	75.41	70	42.03	43.1	66.27	52.17	64.18	98.5
	15 -19	65.57	57.38	30.43	30.45	54.41	33.82	40.3	56.72

Pass % after subsequent attempts									
Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
ME	19 - 23	88.7	NA	NA	NA	NA	NA	NA	NA
	18 - 22	89.3	80.4	46	NA	NA	NA	NA	NA
	17 - 21	90.3	80	73.5	66.2	81.5	NA	NA	NA
	16 - 20	95.83	93.75	77.78	81.48	77.78	75.93	79.25	94.34
	15 -19	98.2	94.5	85.2	93.4	91.8	80.3	83.6	93.4

Department of AE&I Engineering

Pass % in first attempt

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
Applied Electronics & Instrumentation	19 - 23	38.09							
	18 - 22	48.39	55.74	22.39	79.1				
	17 - 21	44.07	54.24	17.54	22.81	38.89	83.33		
	16 - 20	39.34	45.9	54.55	76.36	69.09	63.63	70.91	96.3
	15 -19	23	66.67	21.87	25	31.25	56.25	61.29	91.94

Pass % after subsequent attempts

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
Applied Electronics & Instrumentation	19 - 23								
	18 - 22	80.65	78.69	43.28					
	17 - 21	81.3	76.2	50	50	57.41	83.33		
	16 - 20	93.75	95.83	59.26	77.78	70.37	64.81	85.19	96.3
	15 -19	98.15	98.15	90	96.67	88.33	91.67	96.67	96.67

Department of AE&I Engineering

Pass % in first attempt

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
Electronics and Communication	19 - 23	78.33							
	18 - 22	71.19	62.5	37.3	86.5				
	17 - 21	93.2	75	75.58	55.56	60.3	100		
	16 - 20	47.27	73	32.3	59.3	58.7	50	59.3	98.4
	15 -19	37.7	49.18	57	49.23	50	50.76	43.93	77.27

Pass % after subsequent attempts

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
Electronics and Communication	19 - 23	78.33							
	18 - 22	81	78.57						
	17 - 21	100	98.4	95.3	83.07	60.3	100		
	16 - 20	89.13	93.47	85.24	85.24	81.96	83.6	80.32	98.4
	15 -19	98.33	96.66	93.93	98.48	96.96	93.93	93.93	95.45

Department of Civil Engineering

Pass % in first attempt

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
CIVIL ENGG.	19 - 23	85.00							
	18 - 22	74.55	65.45	37.31	81.82				
	17 - 21	75.86	93.10	77.61	68.66	77.61	97.01		
	16 - 20	96.72	95.08	70.59	61.76	77.27	80.30	84.85	96.97
	15 -19	82.76	77.19	55.56	65.08	48.44	62.50	60.94	89.06

Pass % after subsequent attempts

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
CIVIL ENGG.	19 - 23	85.00							
	18 - 22	87.87	83.33	60.6	81.82				
	17 - 21	91.78	94.11	79.41	79.45	79.30	97.01		
	16 - 20	98.5	98.5	98.5	97	97	95.5	92.42	100
	15 -19	100	100	100	100	100	100	100	100

Department of Chemical Engineering

Pass % in first attempt

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
Branch name	19 - 23	88.71							
	18 - 22	66.67	68.25	54	92				
	17 - 21	74.19	75.81	54.55	69.7	81.54	100		
	16 - 20	70.37	61.11	42.86	55.36	44.44	51.9	58.49	94.34
	15 -19	80.33	80	29.03	29.03	47.54	24.75	15.56	65.57

Name of Dept.

Pass % after subsequent attempts

Branch	Batch	S1	S2	S3	S4	S5	S6	S7	S8
Branch name	19 - 23								
	18 - 22	95	90						
	17 - 21	88.7	90.32	78.78	75.75				
	16 - 20	96.83	93.75	77.78	81.48	77.78	75.93	79.25	

	15 -19	98.21	94.64	91.8	96.72	93.44	90.16	83.6	96.72
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No. of Students Appeared/Qualified in GATE 2020

Programme	CE	ME	CH	AE&I	EC
No. appeared for GATE 2020	55	36	39	43	42
Qualified in GATE 2020	5	0	1	0	2
No. appeared for GATE 2021	32	28	30	25	20

Results of PG

Sl. No.	PG Program	2018-20(M4)	2019-21(M2)
1	Computer Aided Process Design (Chemical Engineering)	88.24	100%
2	Energy systems - Analysis and Design (Mechanical Engineering)	100 %	100%
3	Signal Processing (Applied Electronics and Instrumentation Engineering)	100 %	100%

Placement and Higher Studies

Placement Data 2020-21 (Since sep 2021) as on 5-3-2021
UG Placement is 9.5%

Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Eligible Students	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package(In Lakhs)	Highest Package(In Lakhs)
AEI	60	16	Criterion different for each placements	4	1	5	2.4	3.5
Civil	60	8		3	2	5	1.8	3.5
Chemical	60	8		1	0	1		3.5
ECE	60	18		14	0	14	2.4	4.0
Mechanical	60	8		2	1	3	2.4	3.5
CAPD(PG)	18	4		0	0	0		3.5
ESAD(PG)	18	5		0	1	1	1.8	3.5
SP(PG)	18	5		0	0	0		3.5
TOTAL						29		

Placement status for UG 2019-20 pass out batch \approx 21.4 %

Program B.Tech.	Total no. of students	No. of students placed	No. of students joined for Higher studies				
AE&I	55	6	2				
Chemical Placement data of 2019 Passout students—30.5%							
Program (B.Tech.)	Total no. of students	Total no. of students placed, D=A+B+C	No. of campus placements, A	No. of off campus placements, B	No. of higher studies, C	% Placement	
Total	304	D=A+B+C	49	16			
AE&I	64	18	8	1	9	28%	
Chemical	61	10	8		2	16%	
Civil	64	31	11	11	9	48%	
Electronics	67	23	21	1	1	34%	
Mechanical	67	17	14	2	1	25%	

Placement Details – PG (2018 – 2020 Batch) \approx 19.6 %

Program M.Tech.	Total no. of students	No. of students employed	No. of students joined for Higher studies
Computer Aided Process Design (Chemical)	17	4	1
Energy Systems – Design and Analysis (Mechanical)	12	2	0
Signal Processing (AE&I)	17	1	1
Total	46	7	2

Distinguished Alumini

No	Name	Batch	Institution of Higher Studies	Current Organization	Remark

1	Dr Rakesh Hari	(2000 - 2004)	NIT Calicut	Professor at Vidya College Thrissur	
2	Dr Vipin B	(2004 - 2008)	IIT Madras	Professor at IIT Kanpur	
3	Dr Sharu B K	(2005 - 2009)	IIT Bombay	Post Doctorate fellowship at University of California, Los Angeles,USA	
4	Dr Sidharth M	(2006 - 2010)	IIT Madras	Professor at Amity University,United Arab Emirates	
5	Dr SreejithVS	(2006 - 2010)	IIT Kanpur		
6	Dr Awin Wasan E	(2006 - 2010)	IIT Madras		Best PhD Thesis Award Winner-2019
7	Dr Anas NS	(2006 - 2010)	University of Hyderabad	Senior Research Fellow at International Advanced Research Centre	
8	Sachin Dev	(2012 - 2016)	IIM Rohtak		

9	Linu Malakkal		Doing PhD at university of Saskatchewan Canada	Thermal Analysis Scientist at Thermtest Fredricton Canada	
10	Dr. Venu Anand		PhD from IISc Bangalore	Assistant Professor at National Institute of Technology Calicut.	

2) Teaching Staff

Key personals in the organizational chart

Director of technical education	Dr. Byjubai T P
Principal	Dr. K Najeeb
U.G. Dean	Dr. Kouzer KM
P.G. Dean	Dr. Binu T V.
Dean Research	Dr. Shajeemohan BS

Principal : Dr. K Najeeb



PhD from IIT Kharagpur, Dr. K Najeeb has more than 20 years of teaching experience various engineering colleges in Kerala. He was former director of State Project Facilitation Unit (SPFU) under TEQIP. His area of research include VLSI systems and computer science.

Electronics Engineering

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CIVIL ENGINEERING

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Infrastructure Information

Facilities

1. Library

The college library has a good collection of technical books (more than 24000 Nos.) catering to the needs of students in all the branches. The library has separate lending and reference sections with a vast area of titles under all disciplines. The journal section subscribes major technical periodicals and foreign journals. A computerized library information system with easy search facility is implemented. All the

students and staff of the college are members of the library. The college has membership in National digital library and the students are encouraged to use National Digital Library and other online digital resources (ACM, Elsevier, IEEE). The college has an active NPTEL Chapter.

2. Central Computing Facility (CCF)

Apart from sufficient computing facilities in each department, a central computing facility is functioning in the college. The CCF is equipped with over 75 Client machines, Server Class Machines, High Speed LAN, Cisco Router etc.

Students shall get ample of opportunities to develop their knowledge in the field of information technology and skills in UNIX like environment and software development. Apart from this, every department has their own computing facilities with 30 to 40 terminals in each. Computers in the computing centers are connected by LAN. WiFi facility is also available throughout the campus for students and faculty.

The college has enough number of applications software for technical simulations. College owns campus license for MATLAB.

3. Hostel

GECK has one ladies hostel with an intake of 150. Procedure for hostel admission is as per the institute norms. The students and other activities in the hostels are under the supervision of a warden. All residents of college hostels to strictly obey the following rules

- Rooms once allotted to the students will not be changed except on special situations.
- Guests can be permitted only if the permission is obtained. Entertaining unauthorized guest will lead to severe punishment, including expulsion from the hostel.
- Use of personal computer by a resident will be permitted only with prior permission of warden. PC should not be used for objectionable purpose.
- The use of electrical appliance such as immersion heaters, electrical stove are forbidden. Private cooking is strictly forbidden.
- Students should cooperate in carrying out maintenance works and should vacate rooms when the maintenance work is required.
- The residents shall not move furniture from its allotted space.
- All visitors to the hostel will have to make necessary entries in the visitor's book.
- The residents shall not paste any posters/ pictures etc. on the walls, windows, and shelves. The warden shall levy an amount proportional to the damage.

Warden : Babitha B Nair. (Dept. of AE & I)

4. College Buses

Two college buses operate for the convenience of students and staff of this institution.

5. Canteen

A canteen is functioning in the college for staff and students. Separate dining spaces for staff and students, ergonomic seating arrangements, clean and hygienic food at affordable price are provided.

6. Information Communication Technology facilities

The college has direct uplink with EDUSAT, and has fifteen IT enabled smart class rooms with LCD projectors and laptops. Three classrooms are equipped with interactive flip TV based smart boards. Principals conference room has a fully equipped video conferencing system with multiple screens.

7. Extracurricular/Cocurricular activities

The institute has a college ground, a volleyball court with synthetic flooring and indoor table tennis facilities to cater the sports and games activities of the students. The professional bodies like IEEE, ISTE, are active in the campus. Two units of NSS is also functioning in the college.

16.	Hostel	Ladies Hostel
17.	Academic Sessions	As per AICTE, DTE and KTU guidelines
18.	Counseling / Mentoring	Yes
	Career Counseling	Yes
	Medical facilities	Yes
	Anti-Ragging Campaign	Yes
19.	Students Activity Body	Yes
	Cultural Activities	Yes
	Sports Activities	Yes
	Literary Activities	Yes
	Magazine / Newsletter	Yes
	Technical activities / TechFest	Yes
	Industrial Visits / Tours	Yes
	Alumni activities	Yes
20.	Name of the Information Officer for RTI (Public Information Officer under Right to Information Act 2005)	Senior Superintendent
	Phone number with STD code	0495-2383220
	Fax number with STD code	0495-2383210
	code	
	Email	principal@geckkd.ac.in

