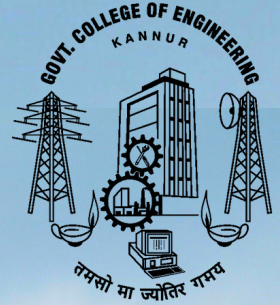


GOVERNMENT COLLEGE OF ENGINEERING KANNUR



GOVT.COLLEGE OF ENGINEERING
KANNUR

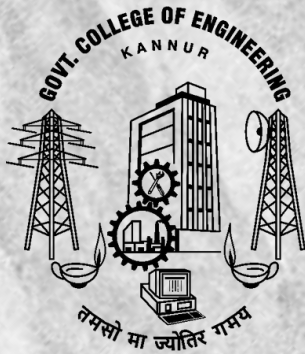
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**PLACEMENT
BROCHURE**
2021-22

 placements@gcek.ac.in

 Dharmashala
Kannur - 670563

 04972780227



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FROM THE PRINCIPAL'S DESK



Dr.V.O.Rejini

Government College of Engineering Kannur is a premier engineering college in north Kerala, established by the Govt. of Kerala in 1986. The final year students of 2021-22 batch are pursuing their B Tech Course under the APJ Abdul Kalam Technological University. The college offers Undergraduate B Tech Degree programmes in five branches namely, Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, and Computer Science and Engineering.

Four Postgraduate Programmes leading to M Tech degree in Computer Aided structural analysis, Advance Manufacturing Engineering, Power Electronics and Drives and Signal Processing and Communication Engineering are also offered. All engineering departments offering PG Programmes are also recognized as research centers of the affiliated University. Four UG Programmes are accredited by the National Board of Accreditation and the degrees offered are considered at par with an international Engineering Degree. The College has meritorious students in all branches of study, selected through KEAM conducted by the commissioner of entrance examinations, Govt. of Kerala. College provides ample facilities and opportunities for the students to learn, nurture and develop their technical and soft skills to suit the needs of the industry and academia.

The Career Guidance and Placement Unit with the support of PTA provides training and guidance to the students to choose a career of their choice through campus recruitment. Forums and associations functioning in the college, like Sports and Health club, NSS Unit, Counselling Cell, Nature Club, Alumni Association, IEEE Chapter, ISTE Chapter and staff club promote the co-curricular and extra-curricular talents of the students. The effective utilization of the linkage between the academic institution and the industrial units in the surroundings helps the student to develop the practical skills and entrepreneurial potentiality. The students are exposed to the most modern and up-to-date curriculum and contemporary developments in various disciplines of engineering. In addition to the excellent scientific and engineering skills, our graduates have been moulded into well-rounded personalities, given their exposure to working as teams on projects, developing presentation and communication skills and actively participating in extracurricular activities.

The college heartily welcomes the industry and R&D establishments for recruiting the talented B Tech and M Tech graduates to meet their man-power requirement. Availability and choice of bright and talented engineers with the requisite skills that can solve the challenging engineering problems are assured and hence their selection will definitely add more value to the recruited organization. In the past, many companies in IT, services and other sectors regularly visited Government College of Engineering Kannur for Campus Recruitment.

Dr. V. O. Rejini

Principal GCEK

principal@gcek.ac.in

MESSAGE FROM THE PG DEAN

On behalf of the Government College of Engineering Kannur, it is my pleasure to welcome your esteemed organization to our campus to participate in the campus recruitment process. Our college has excellent infrastructural facilities, technical excellence, research, development and industrial collaboration. Our students are placed in well-reputed companies and have received an overwhelming response from the organizations where they are placed. The recognition of our students as highly productive and industry ready assures the quality of the students graduating out of this institution. I am sure that you will find our students competent and expect that your visit will begin a promising and an everlasting relationship between our institute and your organization.

Dr. Sajith K
Dean, PG Studies
Email - sajithk@gcek.ac.in



MESSAGE FROM THE UG DEAN

It is my great privilege to welcome your esteemed organization to our institute for campus recruitment. This institute has been known for its technical excellence for more than three decades and we strive hard to keep up that tradition. It is indeed a pleasure to mention that, the college attracts the best talented students of Kerala. The institute is the first choice out of all the technical institutes of north kerala for both UG and PG courses. Teaching the best students pose a challenge before the faculty members as they have the task of transforming the good students to skilled technocrats and be a better person. The qualities and skills that a student attain here empower them to work in global environment. Whether you are a regular recruiter of our college or visiting us for the first time, I am sure that you will find our students very competent and you will like to visit us again. Looking forward to an enduring relationship .

Dr. Maheshkumar P
Dean, UG Studies
Email - nandumahesh03@gcek.ac.in



ABOUT GCEK

VISION

A globally renowned institution of excellence in engineering education, research and consultancy.

MISSION

To contribute to the society by providing quality education and training, leading to innovation, entrepreneurship and sustainable growth.

The Government College of Engineering, Kannur was established in October 1986 under the directorate of Technical Education of Govt. of Kerala. The college is functioning in 68-acre unified academic complex having sound and self sufficient infrastructure at Mangattuparamba.

The foundation stone of the college main building was laid by Sri. K.Karunakaran, the then chief minister of Kerala on 7 Jan 1987 at a function presided over by Sri. T. M.Jacob, then the minister for education. The construction of the workshops and separate dept. blocks for civil, mechanical, electrical & electronics and laboratories were completed in the year 1990.

The complex was inaugurated by Sri. E.K.Nayanar, then chief minister of Kerala on 17 November 1990 at a function presided over by Sri. K. Chandrasekharan, then minister for education in the presence of Sri. T.K.Hamza, then minister for Public works.

The main block, which is the largest unified academic complex in Kerala, was inaugurated on 1 June, 1999 by Sri. P.J.Joseph, then minister for education. All the classes were shifted to the new building with spacious classrooms and state of the art facilities. The new block is attached with Badminton courts and an open air theatre.



ACHIEVEMENTS



Vismaya Sunil
ECE 2017 Batch
Best Student Coordinator 2020
ISTE Kerala Section



Liyana Sahir
CSE 2016 Batch
Secured an AIR 10 in GATE 2021



Lavanya E V
CSE 2018 Batch
Virtual Grace Hopper Celebration
2021 scholarship recipient



Abhinand C
CSE 2018 Batch
Winner of the Interapt/Hacks
conducted by Interapt.
1st MJF CODE19 Hackathon



Anagha N
CSE 2018 Batch
IEEE Richard E. Mervin Student
Scholarship 2020 (Fall) recipient



Shilpa Rajeev
CSE 2018 Batch
1st MJF CODE19 Hackathon

ACHIEVEMENTS

IEEE SB GCEK

- IEEE Regional Exemplary Student Branch Award 2020
- Funding of \$1500 allocated by IEEE SIGHT and IEEE HAC for the project DIVE(A Mask Disposing and Vending machine with Sanitiser Dispenser)
- Our IEEE Student Branch bagged "The Most Vibrant Student Branch, IEEE Kerala Section" and "The Best Student Branch, Malabar Subsection" awards for the year 2019.

SAE GCEK

- SAE GCEK - Electrocross secured AIR 15 in Electric Two Wheeler Design Competition 2020

ISTE GCEK STUDENT CHAPTER

- ISTE State Convention Runner UP (2021)
- Student Chapter with the maximum No. Of Variety Events Award
- Our ISTE Student Chapter won the ISTE Kerala Student convention championship for three years in a row. (2018, 2019 & 2020)

WHY RECRUIT AT GCEK?

INSTITUTE OF EXCELLENCE

The constant endeavour to achieve excellence in all fields is one of the main virtues that set this institution as one of the best in the state. Since its foundation, this institution has set benchmarks for others in terms of quality education.

CONSISTENTLY AMONG THE TOP 10

GCE Kannur has been in Top 10 of KTU Rankings and have also produced top ranks in Kannur University results over the years.

PRESERVING CULTURE

It has been over 30 years since GCE Kannur was established. But the spirit of this institution has been intact over all these years which every GCEKian carry forward in their lives. The hallmark of this has been to cross new paths and to explore new routes that contributes to the growth and welfare of the society.



**Accredited UG Programmes
of EEE, ME, CE & EC**

DEPARTMENTS

DEPARTMENT OF CIVIL ENGINEERING

The Department of Civil Engineering is functioning at Govt. College of Engineering Kannur since 1986. Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including works like roads, bridges, canals, dams, and buildings. Civil engineering is traditionally broken into a number of sub-disciplines.

It is the second-oldest engineering discipline after military engineering, and it is defined to distinguish non-military engineering from military engineering. Civil engineering takes place in the public sector through municipal to national governments, and in the private sector through individual homeowners to international companies.

NBA Accredited for 3 years.



DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering is functioning at Govt. College of Engineering Kannur since its inception in 1986. It started with an intake of 40 for UG programme, which increased to 60 in 1999. In 2011, a PG programme namely Advanced Manufacturing and Mechanical System Design was started with an intake of 18. Hence, the Department currently runs one batch of UG and PG courses per year.

The total students' strength is 301. Students are so successful that they secure good grades, jobs through campus recruitments and also selection for higher studies. The sanctioned post of faculty members is 20 and that for the support staff is 31.

NBA Accredited for 3 years.



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The department of Electronics and Communication Engineering started its functioning along with the inception of the institution in the year 1986, with an annual intake of 40 for the UG program and affiliated to the University of Calicut. With in a few years, by the shifting of the campus to Mangattupramba, the department got established with the institution.

The affiliation of the UG program was changed to Kannur University in the year 1996 and its intake was increased to 90 in the year 2000, after whihc the Department runs two batches of UG students. A PG program with the specialization Signal Processing and Embedded Systems was started in the year 2012 with an annual intake of 18. With the formation of Kerala Technology University, all programs got affiliated to it, with effect from the admission year 2015.

NBA Accredited for 3 years.



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics Engineering started its functioning along with the establishment of the college in the year 1986. The department has been established with the firm commitment of developing and producing quality Electrical and Electronic Engineers with high-technical knowledge and good practical basis, combined with leadership skills and decision making capabilities.

The affiliation of the UG program was changed to Kannur University in the year 1996 and its intake was increased to 90 in the year 2000, after which the Department runs two batches of UG students. A PG program with the specialization Signal Processing and Embedded Systems was started in the year 2012 with an annual intake of 18. With the formation of Kerala Technological University (KTU), all the programs got affiliated to it, with effect, from the admission for the year 2015.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science & Engineering is functioning at Govt. College of Engineering Kannur since its inception in 2001. Presently the department offers only UG programme. The UG programme is named B.Tech in Computer Science & Engineering. The programme was initially having AICTE sanctioned intake of 30 students, which increased to 60 in 2011.

The department currently runs four batches of UG programme per year. Students are well placed through campus placement and few are also selected for higher studies in reputed institutions.



DEPARTMENT OF APPLIED SCIENCE

The department of applied science was established in October 1986 concurrently with establishment of the college. Although the department does not offer any course, they supplement all courses by providing the essential foundation to build up. The department includes basic science and social science subjects like

1. Physics
2. Chemistry
3. Humanities
4. Economics and Business Management

Providing intellectual support to students for their end semester project works, encouraging them to pursue career in Science and Engineering.

DEPARTMENT OF MATHEMATICS

Initially embedded with the department of applied science , later grown into a sole department. Mathematics the language of engineers plays vital role in grooming the growing engineers, making all engineering subjects logically simple

DEPARTMENT OF PHYSICAL EDUCATION

Apart from intellectually smartening the forecoming engineers, the college has its own physical education department to shapen them physically. The department has brought laurels for the college at zonal and state levels
Our college is blessed with a levelled play ground which has hosted the KTU inter zone cricket tournament. College also has its own basketball, badminton courts sand fanatics from all sports background.

CENTRE FOR CONTINUING EDUCATION

The Continuing Education Centre is the latest entrant to the facilities of this institution. A large number of job-oriented courses are being organised for the benefit of the public. The Centre has a manager with different co-ordinators for each short term programmes offered.

Since engineering study demands knowledge of various sciences, students, as a part of the undergraduate programme, are required to undergo certain foundational courses from other departments such as the Physics, Chemistry, Mathematics, and Humanities & Social Sciences Departments. A course structure which integrates science and humanities courses with core engineering courses and the availability of programme electives provide students the experience of making choices and becoming responsible towards their academic programme.



Central Computing Facility

GCEK has a centralized computer centre to cater the more advanced needs of the students and faculty. The Lab has 72 nodes connected wirelessly operating on D-Link network at a speed of 1 Gbps. Students can utilize computers running on the latest hardware and Operating Systems. The systems are equipped with latest softwares such as PowerBuilder, Sybase, Visual studio beside AutoCAD and Matlab and peripherals like DMP, Printers, Scanners and more.



FAB Lab & Repographic Centres

It is a technical prototyping platform for innovation and invention which aims at providing stimulus for local entrepreneurship and serves as a platform for learning and innovation. Small scale workshop offering digital fabrication, which empowers the users to create smart devices for themselves .The college is also equipped with a Repographic Centre which has a 3D Printer available. This helps the students and the staff get hard copies of necessary documents or projects.



CICET

The college has a Centre for Information Communication and Educational Technology primarily focusing on ICT development. The objective behind this is to provide a platform for communication between various educational communities. There is also a Content Generation Studio which will be useful for live streaming as well.

Main Auditorium

College has a main auditorium within the campus, where we organise all important programmes and other functions. It can occupy a count of over 1000 people. It is designed with proper acoustic works which sets a good platform for various cultural programmes. We also have a mini auditorium within our main block for small functions.



Central library & Hostels

The college has five hostel blocks - two for boys and three for girls, each with an intake of about 150 inmates. The hostel provides a homely atmosphere, ideal for studies and recreation. We also have stocked literature and technical library facilities. The Central library consist of over 23,000 books and a reference section of another 2000 books. There is a separate library for every department as well.

RESEARCH & COLLABORATIONS

The institute, apart from establishing a robust teaching environment, facilitates and supports cutting-edge research in a wide variety of areas. Apart from PhD/ M. Tech students who are actively involved in research, undergraduate students are also encouraged to participate in the research activities promoted by various agencies



Our institution has collaborations with internationally reputed institutions as well as industries. Some of our collaborators are Delft University, Netherlands, Indian Naval Academy, Ezhimala, M/s KELTRON, Texas Instruments University Program, Kerala state Electricity Board, Malabar Cancer Centre, Kerala Clays and Ceramic Product Ltd. and M/S the Uralungal Labour Contract Co- operative Society Ltd., Vadakara, Centre of Wind Energy Technology (C-WET) and Ministry of New and renewable Energy (MNRE).

Institution organizes an International Conference on Systems, Energy and Environment every year to promote the research in green systems and renewable energies for the sustainable development. College is considered as one of the 4 lead institutes in Kerala by the Govt. with an anticipated support of 100 crores. Institution has a FABLAB and a Centre for Information and Communication for Educational Technologies (CICET)

INTERNSHIP AND INDUSTRY TRAINING

The Government College of Engineering, Kannur is keen to start collaborative ventures with universities (both in India and abroad), and industry. We have signed MOUs with industries like KELTRON, Texas Instruments University Program.

Our students undergo internships, trainings and attend seminars at various organizations. Some of them are :



Integral Coach Factory, Chennai - 38

A Production unit under Ministry of Railways

KELTRON

A Government of Kerala Undertaking



दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड
Delhi Metro Rail Corporation Limited



KSIEB
കേരളത്തിന്റെ ഊർജ്ജം



KOCHI METRO RAIL LIMITED



**एनटीपीसी
NTPC**



wrench



NeST CYBER CAMPUS

A Division of NeST Institute of Fiber Optic Technology Pvt. Ltd.

START UP VENTURES OF GCEK

DeepFlow Technologies Pvt. Ltd., an early stage AgTech startup from Govt. College of Engineering Kannur was established in 2019 by Atthri Anand (BTech. 2015-'19 ECE), Nandakishor (BTech. 2016-'20 EEE), Sayanth N.S. (BTech. 2016-'20 ECE) & Vishnu B Raj (MTech. 2018-'20 Signal Processing). It's a DPIIT recognized startup (DIPP47044) under Kerala Startup Mission (DIPP47044/2019/KSUM626) with expertise in Deep Learning, Big Data Analytics, Image Processing, IoT & Robotics. Currently pre-incubated at NSRCEL IIM Bangalore (July 2020), it offers a solution for the unorganized medium-large plantation farmers cultivating cash crops/spices in India that allows them to adopt proper crop and production management to improve the revenue aspects & the quality of produce. The pilot project has received a prototyping grant from Kerala Startup Mission with collaborations from Krishi Vigyan Kendra Kannur and Pepper Research Station Panniyur. Backed by a strong advisory board with stakeholders from technology, agriculture & academia, it now has 15 core engineers with hands-on experience in data science, computer vision, mechatronics & business development domains followed by a team of project interns from Govt. College of Engineering kannur, College of Engineering Trivandrum



Enfono is a start-up venture by two undergraduate students from Government College of Engineering Kannur. It was co-founded by Mr. Sayanth NS and Mr. Alphin Tom in 2018. The team provides potential embedded solutions and customised products in various domains. They focus to build solutions that are flexible, scalabe, economic and are at par with international standards. Their dedicated development team have successfully completed 60+ products for their customers. Apart from that, Enfono Labs conducts training programmes and offers internship opportunities for students and professionals.



Founded in 2016 Nullify Technologies is a start-up venture by the undergraduate students from Government College of Engineering Kannur. The venture led by Mr. Aswin Divakar includes a team of 5 students. A digital agency dedicated to creating websites and mobile apps for individuals and brands alike. Nullify Technologies focuses on the creation and maintainace of the best possible apps and websites for their clients.



NOTABLE ALUMNI

I graduated from GCEK from the first batch. The formative years at the town campus interlinked with strikes for the infrastructure for the present campus and the dedicated and committed teaching and support staff has helped me to evolve as a soldier in the Navy first and now as an entrepreneur designing and manufacturing various electro mechanical systems for the Indian defense forces. Now 35 years down the lane it is great pride to understand and realise the achievements from our Alumni in various fields of technology, entrepreneurship and admistration. I wish my alma mater many many more glorious years ahead.



**Mr Sheshagiri shenoy ,
1986-1990 batch,
Founder Aayur Technology**

I had a splendid experience as a student of Govt. College of Engineering, Kannur and proud to say that I belong to this wonderful family of GCEK. The values instilled in me by the institution carved me a better individual and made me to achieve my goals. Knowledge gained at GCEK is instrumental in shaping me as an efficient engineer. Right now I am placed as an Aerospace Scientist in Aeronautical Development Agency (ADA) - Bangalore, Under Ministry of Defence, Govt. of India. I am happy and proud that I am part of prestigious national programmes, Design and Development of Light Combat Aircraft (LCA-TEJAS) and Advanced Medium Combat Aircraft (AMCA) in ADA-Bangalore.



Over the many years since its inception I have seen the college grow from strength to strength in all the areas of its operation. The dedicated and enthusiastic faculties have always kept the student's interests in mind and created an environment where learning is fun, intensive and industry oriented.

I wish continued success to the college and current students who I am sure will find great careers in their chosen professional area.

**Dr. Sudha U P V
Scientist 'F',
Aeronautical Development Agency (Under Ministry of Defence, Govt. of India),
Bangalore.**

GCEK gave me the opportunity to hone my technical and leadership skills being the second batch of this college. The deep relationships built have lasted over three decades and the link with GCEK remains everlasting strong. The experience of setting up the IEEE chapter and representing the college in Quiz competitions helped me develop courage and confidence in building leadership attributes which allowed me to scale new heights in my corporate career of 30 years resulting in senior leadership roles and being the sole Asian on the executive committee.



Sanjay Prabhakaran

Co-Founder, Asia Mentors Circle

Former President - Asia Pacific for Baxter international and Hologic Inc.

Electronics & Communication, 1987 Batch

Graduating as an engineer from GCEK gave me the right platform to pursue my passion in automotive design and I have been fortunate to be associated with brands like Safran, Renault and Mercedes-Benz in my years of design experience in the field.

Being part of the GCEK family has been one of the key elements not only in establishing my basics in mechanical engineering, but also personally in making friends whom I'm very close to even now.

I wish the future engineers from GCEK a wonderful career with loads of experience and also the very best to the teaching faculty for their continued motivation to nurture and develop young skilled professional engineers.



Sachin Raghuthaman,

GCEK 1999-2003,

Technical Expert - Engine Design,

Powertrain Engineering,

Mercedes-Benz Research & Development India, Bangalore

GCEK holds a special place in my career where I forged great life-long relationships and chiselled my analytical and entrepreneurial skills that aid me to get into IIM and later launch the two startups. I am grateful to the wonderful support from my professors and glad to see some of them now at the helm of affairs at our college. I am really impressed with the quality of engineering talent in the current batches as evident in the campus placements done for my startup, BestDoc. Looking forward to seeing many more entrepreneurs, builders and creators of tomorrow from GCEK.



Afsal Salu
Founder CEO, BestDoc
IIM Lucknow, 2004
Electronics & Communication Engineering, 2002 Batch

GCEK gave me a holistic perspective on how to explore, aspire and work for the best in my life. My four years in GCEK armed me with an armoury of skills as well as with the clarity in how I approach my thoughts, career and life. I still fondly remember my eventful college days intertwined between classes and sports competitions. My journey at GCEK taught me how to perfect the balance of learning inside and outside the classroom. I wish all the best for my alma mater and proud of its fast journey towards gaining international reputation.



Byju Raveendran,
Founder and CEO, BYJU'S The Learning APP
Mechanical, 2000 Batch



STUDENT LIFE

Life at GCEK goes way beyond classrooms and laboratories. The institute offers great opportunities for the students to participate in co-curricular activities through its various clubs. They aim to foster a well balanced development of students through excellence in extra curricular activities along with their academic achievements. These events attracts participants from all over the country.

Xplore

Xplore is a national level multifest which is very popular in the state. It witnessed theoretical and practical aspects of engineering along with an exposure of the latest trends and technologies. The multifest attracted participants from all over the country, it hosted workshops, seminars, robotic events, general exhibitions and various other events, all aimed at enhancing the technical acumen of the students.



Avega

Avega is the first technology and entrepreneurship festival initiated by the student robotics club of GCE Kannur, ROBOCEK with the support of various organizations in our college including ISTE, IEEE, IEDC, NSS, and Catchlight. The aim is to provide a platform to bring together robotics and entrepreneurship interested student community and experts in those fields to unveil real-world opportunities and to share ideas and build in harmony.

TEDx GCEKannur

TEDx is a grassroots initiative, created in the spirit of TED's overall mission to research and discover "ideas worth spreading." TEDx brings the spirit of TED to local communities around the globe through TEDx events. These events are organized by passionate individuals who seek to uncover new ideas and to share the latest research in their local areas that spark conversations in their communities. TEDx events include live speakers and recorded TED Talks, and are organized independently under a free license granted by TED.



Melange, the inter-branch festival in our college has been a celebration that has exhibited immense competition among the different branches as well as bringing out the best of technical and cultural performances from the students. Technical Events include Project Presentation, Tech Talks and cultural events include Music competitions, Dance competitions etc.

Melange

Club Culture

ROBOCEK

The mission of ROBOCEK, Robotic Interested Group is to promote robotics and related, among the college students. For moulding the students we've been providing workshops on the same. It also provides and promotes the students in project development and innovations.



FOSS CLUB

The FOSS Club of GCE Kannur is an independent entity in the Computer Science Department to serve the students' interest in various fields of Computer Science through Open Source Platforms. The Club organizes various workshops and tech talks, in co-operation with the Computer Science Association of the Institute. The club has conducted workshops from the introductory levels to Web Development classes under organizations like ICFOSS Kerala and SPACE Kerala.



NSS UNIT

The national service scheme unit of GCEK was established in 1986. Later two more NSS units are added as self financing units. The aim of NSS unit is education through community service. In three consecutive years, NSS GCEK Unit was able to rejuvenate around 50 lakhs worth hospital equipments through Punarjani project.



ISTE

ISTE GCEK chapter had been re-launched in 2016. From a small student branch with few members, the organization grew exponentially to become the entity it is today comprising of more than a thousand members in the student branch. The growth was not limited to the number of members but it expanded to the various awards and honours it received. By 2019, the chapter was named twice as the Best Student Chapter in the Kerala section, thrice winners of the State Championship held at the State conventions among other achievements. The members in addition to routine activities to amp up technical knowledge in the campus, has also established a dedicated Internship drive for its members and Think Tank, a project focus group. The members proven thier mettle in various sectors including entrepreneurship, placements, competitive exams etc.



SAE GCEK

SAE Gcek is a collegiate club of SAE INDIA. Sae India is India's leading organisation for mobility technology. The members of this organisation are GCEK students who share a common interest for automobiles, avionics and latest technological innovations. SAE Gcek was established in 2019 and has since carried out several workshops and competitions related to automotives and avionics.



IEEE

The Student Branch of IEEE was started in GCEK in the year 2009. And from then on, this has been a very vibrant student community of GCEK. . It has reached greater heights and has achieved a lot during its journey. In 2018 two teams from our SB bagged the first and third place in Paper Presentation competition conducted as a part of IEEE LINK event KITES'18. Our SB has also won the award for Best Vibrant SB of the Kerala Section 2019. With all the hard work and efforts of the enthusiastic members, we also bagged the Best Student Branch of Malabar Subsection. Ms Pooja Haridas (Malabar Hub SR) from our college bagged the award for Best Student Volunteer in Malabar hub. The list of achievements doesn't end here.



SHE GCEK

The program Scheme for Her Empowerment in Engineering education (SHE) is initiated at GCE Kannur which was the change project under taken under AICTE- UKERI scheme. This program has been active since 2019. SHE has undertaken an assertive role in imparting the the exposure and experience girl students of GCEK need to eventually fulfill their career demands and to assume leadership roles facing all challenges.

The logo for SHE GCEK, featuring the letters 'SHE' in a large, bold, black font, with 'GCEK' in a smaller, red font to its right.

INDIAN CONCRETE INSTITUTE

Indian Concrete Institute (ICI) is one of the leading professional bodies in India, catering to the professional needs of individuals and organizations involved in concrete. It is a non-profit organization, dedicated to the cause of disseminating knowledge on concrete, to promote concrete technology and construction and to address the research needs of concrete. ICI has Student Chapters all over the country.



CATCHLIGHT

Every frame freezes time. CATCHLIGHT GCEK is a society of students enthusiastic about photography and filmmaking. It is an open platform for students to think creatively and do creatively. The club was inaugurated back in 2017. Ever since that Catchlight has been an integral part of the college's activities. The club has been actively covering every events held in college. It also constantly conducts innovative events like film shows, photography competition, story writing competitions and debates to nourish and flourish the creative minds of the students. Catchlight also has strong and progressive opinion on the current social, political and cultural events. The club is always aiming at a bright future.



IEDC

An Innovation and Entrepreneurship Development Center (IEDC – GCEK) is functioning in the college with the intention of nurturing entrepreneurship and Business skills of the students. The center provides a platform for the students to pursue entrepreneurial activities and also provide assistance to potential entrepreneurs. GCEK has joined the Startup Bootcamp Scheme of the Government of Kerala, implemented through Kerala Startup Mission, which is envisaged to create a startup ecosystem in the college campus through active involvement of students.



CALYPSO

Calypso GCEK is a college club solely working for generating and nurturing an interest and enthusiasm in space science and technology. It is a community of GCEK students who are interested and skilled in the areas of astronomy, astrophysics, aerospace science and engineering etc. The club has been one of the recent clubs of GCEK and has been functioning since October 2020



TINKERHUB

Tinkerhub is a community which provides peer to peer learning platforms to produce tech talents. It aims to provide abundant learning opportunities in the field of emerging technologies and skill development. The Club empowers people who share a passion to innovate



PLACEMENT PROCEDURE

1 CGPU invites Companies

2 Interested Companies contact at placements@gcek.ac.in

3 Company sends the recruitment data and announcement form

4 Dates of campus recruitment are allotted on the basis of information provided in the announcement form

8 CVs of the applicants are made available for the company for short listing.

7 The company visits the campus and conducts its pre-placement talk and the written test

6 Suitable dates for the pre-placement talk is decided & the students are notified.

5 Interested students register for the company online / offline through their website

9 The company mails the list of short-listed students to the CGPU for the interview.

10 The company visits the campus on its allotted date and conducts its final selection.

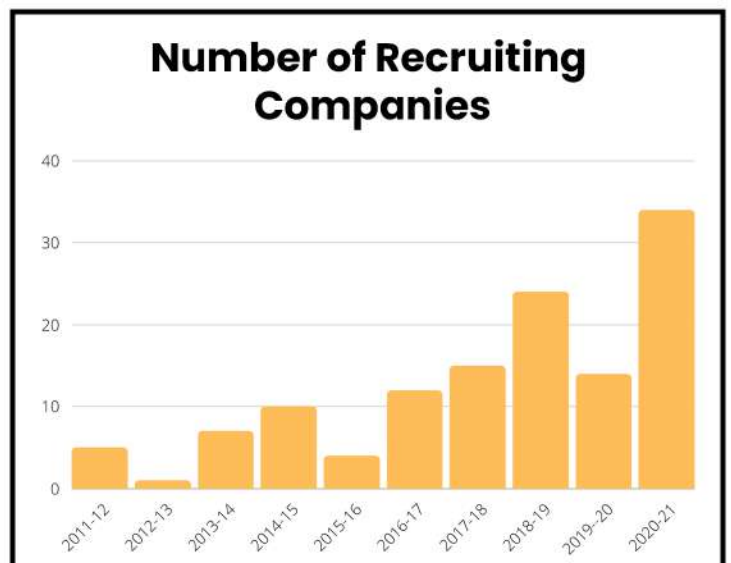
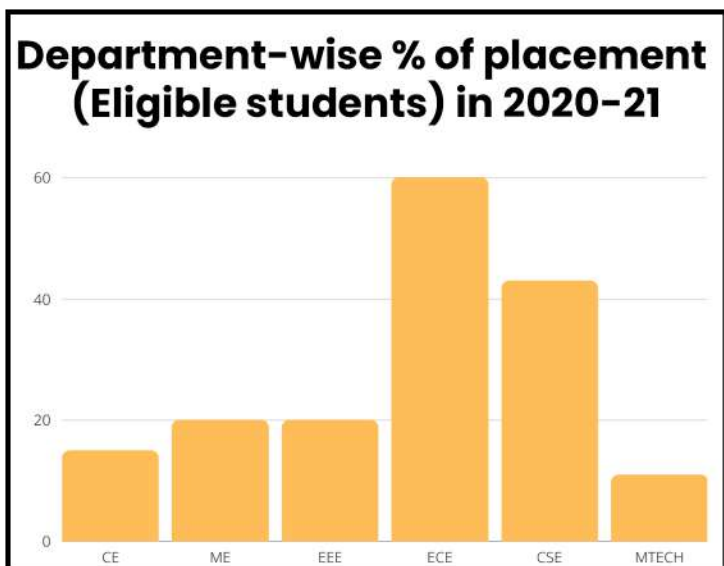
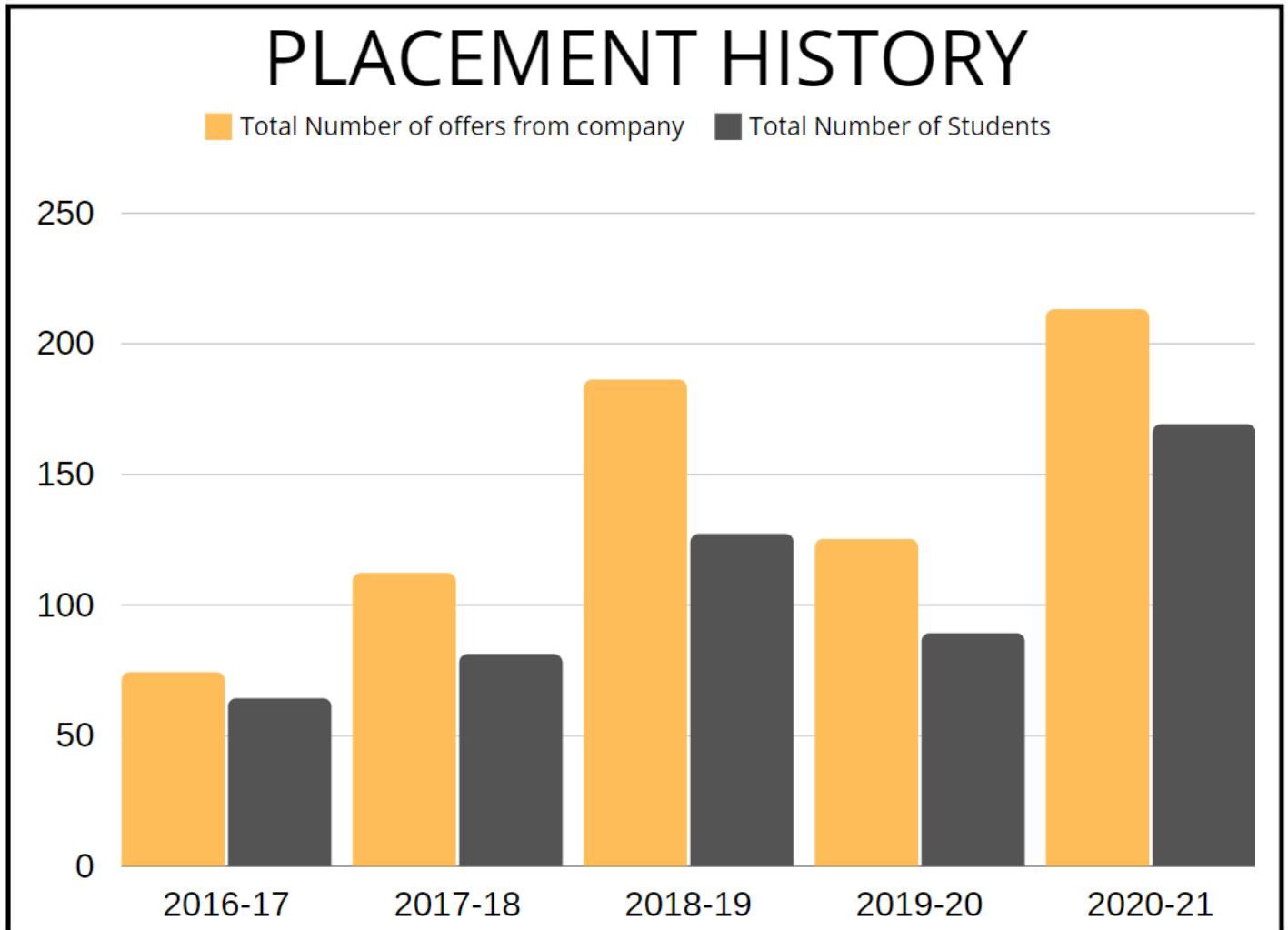
11 The company furnishes the list of selected students on the same day.

END OF PROCESS

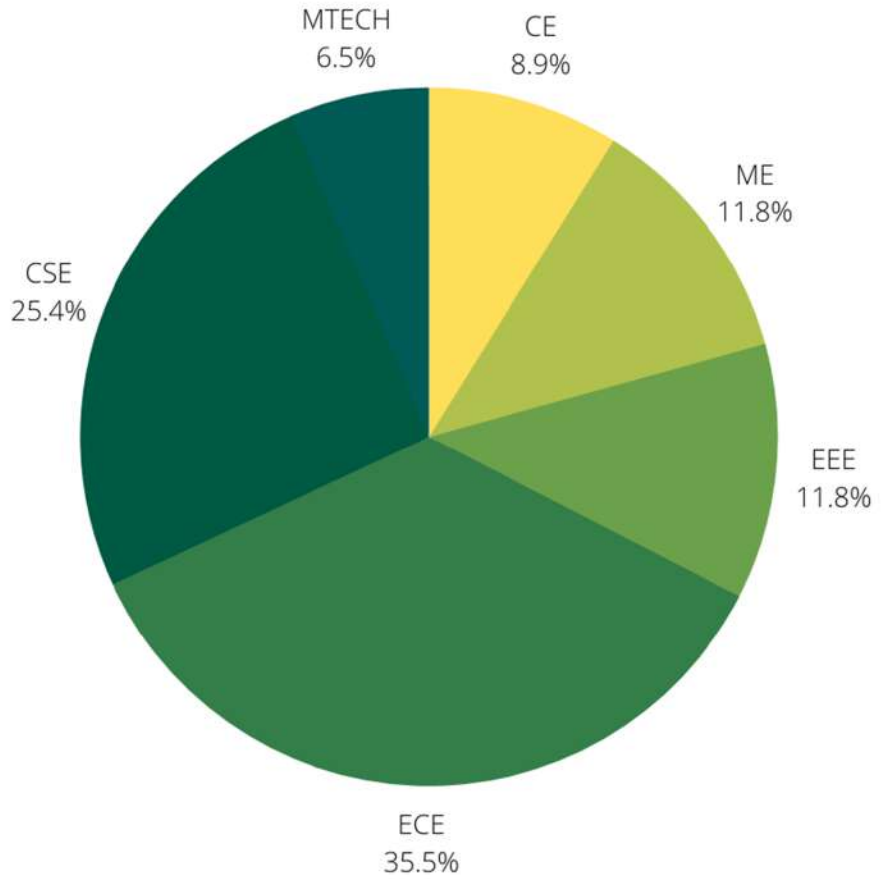
PAST RECRUITERS



PLACEMENT STATISTICS

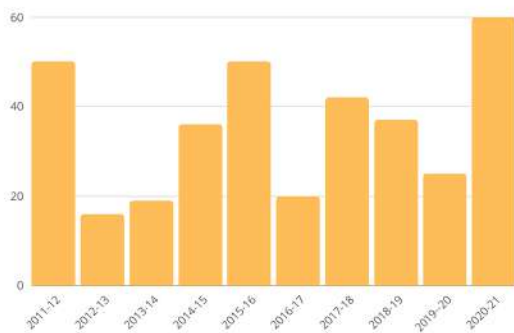


Department-wise offers (2020-21)

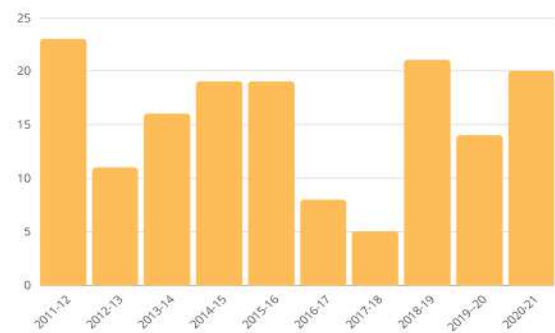


Branch Wise

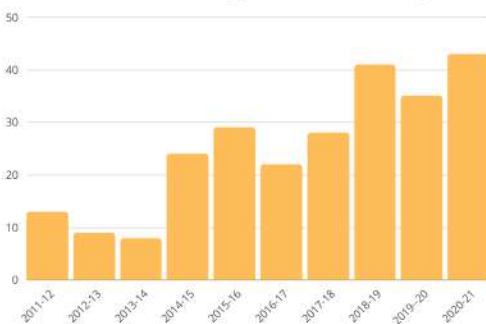
Electronics and Communication Engineering



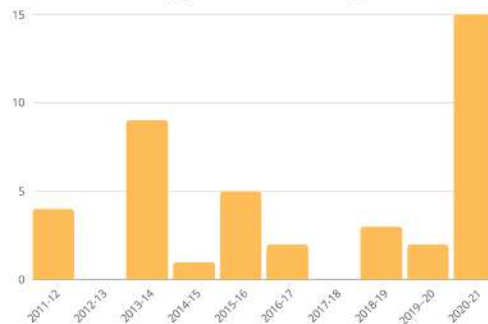
Electrical and Electronics Engineering



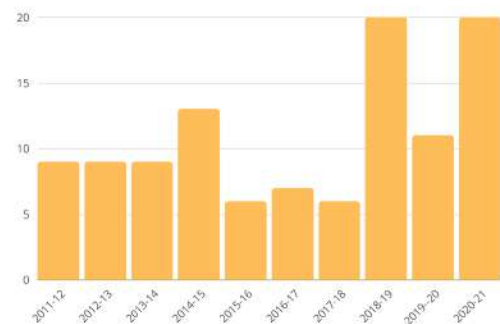
Computer Science and Engineering



Civil Engineering



Mechanical Engineering



FROM THE COORDINATOR PLACEMENT UNIT



Dr. Sajesh Kumar U

It gives me immense pleasure to invite you to the Government College of Engineering Kannur campus for recruitment process of the academic year 2021-22. Our institution is one of the best engineering colleges in Kerala and ranked among the first top ten colleges of KTU University. In accordance with the high expectations from our students, they have earned recognition from the organizations where they have worked as employees, and I am certain that your placement team will have a very satisfying visit to our campus.

The curriculum of Government College Of Engineering Kannur (Under KTU) is designed to provide students with the strong technical knowledge and also to develop their managerial and communication skills so that they will become an asset to any organization that they are part of. Our students receive opportunities to learn not only from well-designed classrooms and laboratory activities but also through active participation in research and industrial collaboration projects, student societies and competitions, social service activities, and exposure to entrepreneurship. Our other strength lies in our faculties, who have performed years of cutting edge research in highly reputed institutions/organizations around the world. Because of their active mentoring, our students get exposure to the latest technical advancement in their field. I cordially invite you to our campus for recruitment and look forward to a continuing and warm relationship between your organization and The Government College of Engineering Kannur.

CAREER GUIDANCE AND PLACEMENT UNIT

The Career Guidance and Placement Unit functioning in the College is entrusted with the following responsibilities:

- (1) Guiding the students for placement in credible organization.
- (2) Conducting seminars, group discussions and mock interviews as a part of career guidance and the personality development.
- (3) Coordinating the efforts of the students of the various departments in arranging industrial training for them.
- (4) Acting as an information center for students in job opportunities and competitive examinations like GATE, GRE and CAT.

Career Guidance and Placement Unit

Dr. Sajesh Kumar U.
Coordinator

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HOW TO REACH US?

