KINGSTON ENGINEERING COLLEGE

ANNUAL REPORT
AY 2022-2023

VISION OF THE INSTITUTION

To be a pioneer in engineering and management education by providing amicable ambience and being a centre for learning thereby perpetuating versatile professionals in engineering and management suitable for industry, higher education and research.

MISION OF THE INSTITUTION

- ❖ Developing, nurturing and building professionals with technical, research and managerial expertise, intellectual proficiency, right attitude and moral ethics.
- ❖ Building infrastructure that earmarks the institution to be the most preferred educational destination and provides the right ambience for creative and innovative teaching - learning process.
- ❖ Enabling learners to broaden their horizon and helping to meet global challenges.

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(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Chittoor Main Road, Vellore – 632 059.

ANNUAL REPORT 2022-2023

Kingston Engineering College approved by AICTE, New Delhi and affiliated to Anna University, Chennai was established in the year 2008 by the Duraimurugan Educational Trust with the aim to promote technical education to the rural students. It is ideally situated in a scenic location amidst hillocks and much greenery on a sprawling campus in a pollution free area.

Kingston's Chairman Thiru. D. M. Kathir Anand, a visionary leader whose dedication and commitment have been instrumental in guiding our institution to new heights of success. He is a person of remarkable insight and determination, with a profound passion for excellence and innovation. With a distinguished background and extensive experience, he brings a wealth of knowledge and expertise to his role.

Beyond his professional achievements, our Chairman is known for his humility, integrity, and unwavering dedication to serving others. He leads by example, inspiring those around him to strive for greatness and to make a positive impact in the world. Under his guidance, our institution has flourished, achieving milestones and accolades that stand as a testament to his leadership and vision.

Kingston Engineering College has been committed to providing quality education and expanding its academic offerings.

Under Graduate Programs

- ❖ Bachelor of Civil Engineering
- ❖ Bachelor of Computer Science & Engineering
- ❖ Bachelor of Electrical & Electronics Engineering
- ❖ Bachelor of Electronics & Communication Engineering
- ❖ Bachelor of Information Technology
- ❖ Bachelor of Mechanical Engineering

Post Graduate Programs

- ❖ Master of Business Administration
- ❖ Master of Engineering in Applied Electronics
- ❖ Master of Engineering in Power System
- ❖ Master of Engineering in Computer Science & Engineering
- ❖ Master of Engineering in Engineering Design

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Additionally, Kingston Engineering College has started two undergraduate programs, providing opportunities for further specialization and advanced learning.

- ❖ Bachelor of Artificial Intelligence and Data Science
- ❖ Bachelor of Computer Science and Business systems

We have well qualified faculty members and non-teaching staff members on roll as per AICTE norms. Our college has doctorates in various departments and many faculties doing their doctorates in various disciplines.

AWARDS AND RECOGNITION OF COLLEGE

Many government and non-governmental organizations have recognized and awarded our college with various accolades.

- ❖ No. 1 in Vellore, Tiruvanamalai, Villupuram District
- ❖ 150+ Anna University Rank Holders
- ❖ Authorised HI for MSME
- ❖ Best IEEE Students Chapter Award
- ❖ 3-Star Rating - MHRD - IIC Awards
- ❖ Received Centre of Excellence from Ashok Leyland
- ❖ Award of Humanity from Mudhiyor Balar Kudumba Grama Pannai, Kasam, Katpadi for Financial Support (Donation).
- ❖ Award of Excellence from Christian Medical College Blood Bank for Blood Donation.
- ❖ Highest Donors, Kingston Engineering College NSS Unit from Sri Narayani Hospital & Research Centre, Sripuram for Blood Donation on Blood Donors Day.
- ❖ Appreciation Certificate from Adhiparasakthi College of Engineering, Kalavai for Hands on Training on Embedded System and Real Time Application.
- ❖ Certificate of Appreciation from JAI Safety Service for Outstanding Commitment Towards "Green & Eco-Friendly Campus".
- ❖ Certificate of Award from Rotary Club of Katpadi, Vellore for Mini Marathon to fight Drugs.
- ❖ Silver Certificate of Appreciation from Energy Swaraj Foundation for Energy Literacy Training.

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❖ Best Green Campus Award 2023 from Mass Auto Components Moulding Division, Chennai for Maintaining the Campus green and offering a Eco friendly environment in the campus.

❖ Certificate of Appreciation from YRC-VIT for Participation in YRC 3 Day Zonal Level Students Study Camp and Workshop.

❖ Certificate of Appreciation for Good Service from JCI Vellore for Mega Medical Health checkup Camp at Mettukulam village.

❖ Certificate of Award for Rally on World Tuberculosis Day from Rotary Club of Katpadi, Vellore.

❖ Certificate of Recognition for Voluntary Blood Donation Camp from Christian Medical College, Vellore.

❖ Certificate of Appreciation from Christian Medical College Blood Bank for Voluntary Blood Donation and Safe Blood.

❖ Certificate of Appreciation from Dr.APJ Abdul Kalam International Foundation - House of Kalam for Students Participation in Milestone Project titled "Dr.APJ Abdul Kalam Satellite Launch Vehicle Mission-2023".

ACADEMIC EXCELLENCE

❖ Students of Kingston Engineering College secure University Ranks every year. Our students bagged Anna University Ranks. V. Dheenupriya of IT department secured 3rd rank and C. Jyothika of CSE department secured 23rd rank.

❖ For the Academic Year 2022-2023 (ODD SEMESTER), Out of 945 students, 787 students cleared the semester examination and obtained overall pass percentage of 83.28 in the April/May 2022 Anna University Examination.

❖ For the Academic Year 2022-2023 (EVEN SEMESTER), Out of 1106 students, 664 students cleared the semester examination and obtained overall pass percentage of 60.04 in the November/December 2022 Anna University Examination.

MoUs SIGNED

Our college has collaborated with industry through Memorandums of Understanding to encourage practical training, expertise exchange, consultancy, and placement.

This year we added few more MoUs with the following industries.

- ❖ Selvi Software Technologies Pvt Ltd.
- ❖ ICE Steel1 India Pvt Ltd
- ❖ Milkyway Cell Tech
- ❖ Shree Abirami Engineering Private Limited
- ❖ Ims Learning Resource Private Ltd
- ❖ Primetec Automotive Parts Pvt Ltd
- ❖ Digidoc Solutions

FACULTY ACHIEVEMENTS

- ❖ Mr.R.Vigneshvaran, AP/MECH, was awarded Rs. 1.25 lakh grant from Aspire, a non-governmental agency, for the research project "E-Auto" in 2022.

STUDENT SCHOLARSHIP

Scholarship is provided for the students by both Government and Management. Out of 1106 students, 648 students availed scholarships and free ships provided by the Government and Non-Government agencies during the academic year 2022-2023.

RESEARCH AND INNOVATIONS

Faculty research and innovation play a crucial role in colleges, enriching the academic environment, enhancing teaching quality and contributing to societal advancement. Our college's faculty members have published patents.

- ❖ Dr. U.V. Arivazhagu, Principal, Prof & HOD/CSE & published a patent "Design And Optimization of Cantilever FDM 3D Printer".
- ❖ Dr. U.V. Arivazhagu, Principal, Prof & HOD/CSE published a patent "Securing the Medicine Using Block Chain Concept to Avoid Fake Medicine".
- ❖ Dr. S. Deepa, Prof/EEE published a patent "Finger Print Recognition Based Access Control System".
- ❖ Dr. U.V. Arivazhagu, Principal, Prof & HOD/CSE published a paper "Gated Capsule Networks for Intrusion Detection Systems to Improve the Security of WSN-IoT" in Ad Hoc & Sensor Wireless Networks.

❖ Dr. N. Shankar Ganesh, Prof/MECH published a paper titled "Exergo environmental "Evaluation of Kalina power generation system" in the Journal "Energy Sources, Part A: Recovery, Utilization, and Environmental Effects".

❖ Dr. N. Shankar Ganesh, Prof/MECH published a paper titled "Performance investigation on novel combined power generation and refrigeration system" in Energy and Environment.

❖ Dr.R. Sathya, AP/MBA published a paper titled "Direct Test Effect of Disruptive Technology Acceptance Model (DTAM) on Massive" in the Journal Indian Journal of Science and Technology.

❖ Dr.R. Sathya, AP/MBA published a paper titled " Impact Of Online class service quality on students satisfaction on post COVID-19 - Evidence from selected self-financing Engineering colleges".

❖ Dr. N. Shankar Ganesh, Prof/MECH published a paper titled "Comprehensive review on cogeneration systems for low and medium temperature heat recoveries" in the SCOPUS Journal" Energy Sources, Part A: Recovery, Utilization, And Environmental Effects".

❖ Mr. S. Balaji, AP/CSE published a paper titled "Optimal performance and security with division and replication of data using fog computing" in the journal International journal of Computer Science in the trends and Technology.

❖ Mr. S. Balaji, AP/CSE published a paper titled "Real time face mask detection and social Distancing" in International journal of Scientific Research in Engineering and Management.

❖ Mrs.R Thillaikarasi, AP/CSE published a paper titled "Forestalling Denial of Service Attack in Cloud Computing and Predicting Future Attack using Machine Learning" in International Journal of Scientific Research in Engineering and Management (IJSREM).

❖ Dr.N.Shankar Ganesh, Professor/MECH published a book chapter titled "Impact of Emulsified Bio-Fuel on the Environment" in Springer.

❖ 30 faculty members attended and scored ranking in NPTEL Online certification Examination association with IIT Bombay and AICTE.

❖ 10 faculty members have received certification in the AICTE-approved Universal Human Values Course.

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❖ All India Council for Technical Education AICTE-SLA (PARAKH) project has been designed to measure the benchmark levels and gains in academic and higher-order thinking skills. More than 35 faculty members and 140 students completed the learning assessment project and scored the ranking.

FACULTY DEVELOPMENT PROGRAM/ WORKSHOP/ SEMINAR/WEBINAR/ CONFERENCE

Faculty at KINGSTON keep upgrading as well as updating themselves with the cutting-edge technology, the emerging trends and the industry expectations by attending various national and international seminars, workshops and conferences and prove their mettle by presenting papers and publishing them in reputed journals and updating their knowledge with the current technology by completing the various courses to meet out the gap of the industry.

Totally 75 faculties participated in Faculty Development Program, and 60 faculties have been provided financial support to participate in FDPs, Webinar, Seminar, Guest Lecture and Conference in other institution. Around 89 non-teaching staffs participated in professional and administrative programs.

WORKSHOPS / SEMINARS / CONFERENCES CONDUCTED ON RESEARCH METHODOLOGY, INTELLECTUAL PROPERTY RIGHTS (IPR) AND ENTREPRENEURSHIP

The faculty members and students participated in workshop/seminar/conference which focuses on raising awareness and understanding of intellectual property rights (IPR) and their significance in fostering innovation, creativity, and economic development.

❖ Workshop on "Innovations in Quantitative and Qualitative Research Methodologies for Contemporary Management Studies".
❖ Virtual Workshop on Entrepreneurship skill, Attitude and Behaviour Development.
❖ Workshop on "Entrepreneurial Alchemy: Navigating Cognitive Mirage-22 for Innovative Ventures".

- ❖ Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of lab technologies & Tech-Transfer.
- ❖ Workshop on "Navigating the Entrepreneurial Ecosystem: Strategies for a Successful Company Launch".
- ❖ Workshop on "Entrepreneurship and Innovation as Career Opportunity".
- ❖ Seminar on "Educate Empower and Evolve".
- ❖ One day Orientation Session on Business Leadership.
- ❖ One day Virtual Orientation Session on Investor Awareness Program.
- ❖ Guest Lecture on " Entrepreneurship Skills, Attitude and Behaviour Development".
- ❖ Impact Lecture - session 2 on "Patent Dominance in Academics".
- ❖ Impact Lecture - session 1 on "Start-up opportunities in Electric Vehicles".

STUDENT ACTIVITIES AND ACHIEVEMENTS

Student activities and achievements are integral components of the college experience, contributing to personal growth, skill development and the overall vibrancy of campus life.

- ❖ On 26th April 2023, the Department of Management Studies hosted a workshop titled "Innovations in Quantitative and Qualitative Research Methodologies for Contemporary Management Studies" in which around 52 students participated.
- ❖ ANTARIKSH'23 A National Level Management Fest for Entrepreneurship
- ❖ Workshop on Organising Innovation & Entrepreneurship outreach Program in Schools/Community
- ❖ Workshop on Entrepreneurship skill, attitude and behaviour Development
- ❖ Workshop on Innovative thinking-Cognitive Mirage-22
- ❖ An Expert talk on Process of Innovation Development, technology Readiness Level (TRL): Commercialisation of lab technologies & Tech-Transfer
- ❖ Workshop on Startup fair – Effectuate (A new company Launch)
- ❖ Workshop on "Entrepreneurship and Innovation" as Career opportunity
- ❖ Seminar on "Educate Empower and Evolve"
- ❖ Guest Lecture on "Fundamental behaviour and attitudes of Entrepreneurship"
- ❖ Webinar on "Patent Dominance in Academics"
- ❖ Guest Lecture on "Start-up opportunities in Electric Vehicles".

ADD ON CERTIFICATE COURSES

In addition to regular academic courses, each departments provide a variety of value-added courses.

- ❖ The Department of Civil Engineering has conducted value added course on Urban Transportation Policy Planning for Sustainable Development.

- ❖ The Department of Computer Science and Engineering has conducted two certificate courses on Virtual Reality and Augumented reality and Adaptive Deep Learning Techniques.

- ❖ The Department of Electrical and Electronics Engineering has conducted a value-added course on Electric and Hybrid vehicles.

- ❖ The Department of Electronics and Communication Engineering has conducted two value added courses on PCB Design and Fabrication and MATLAB and Simulink for Data Processing and Visualization.

- ❖ The Department of Information Technology has conducted three value added courses on Applying AI to Software Engineering Process, Machine Learning on the Edge and Introduction to Augumented Reality.

- ❖ The Department of Mechanical Engineering has conducted certificate course on Advances in Manufacturing Processes.

- ❖ The Department of Management studies has conducted value added course on Career Development.

- ❖ The Department of Science and Humanities has conducted two value added courses on Physics of the everyday and Fundamentals of Networks.

INTERNSHIP/INDUSTRIAL VISIT

Internships offer hands-on work experience and skill development. Industrial Visits provide students with exposure to real-world industry settings and operations. Both experiences are valuable for students' professional development. An impressive cohort of 642 students representing diverse academic disciplines embarked on an enriching journey, visiting a multitude of esteemed companies as part of their in-plant training initiatives. Throughout their internships, these students had the chance to collaborate with industry professionals, tackle challenging projects, and immerse themselves in the day-to-day operations of diverse industries.

CELLS AND COMMITTEES

In our college, various cells and committees are established, they provide opportunities for students to develop leadership skills, teamwork, and a sense of responsibility. The Science Club, English Club, Maths Club, Women Empowerment Cell, and R&D Cell orchestrated a diverse range of activities, each catering to different interests and objectives.

- ❖ Together We Can fight- General Awareness about Cancer
- ❖ "Responding to the needs of Adolescents- Victimisation and Criminality Issues"
- ❖ Health & Happiness- Art of Living
- ❖ Women's day celebration-2023
- ❖ Awareness about menstrual health & hygiene
- ❖ Personal hygiene importance & personality development skill for women
- ❖ Smile for a cause- Mother's Day celebration 2023
- ❖ Awareness and Opportunities in Entrepreneurship
- ❖ Seminar on Educate Empower and Evolve
- ❖ Seminar on Creative Communication
- ❖ English Club-Guest Lecture on "Literature and Life"
- ❖ Maths Club-Guest Lecture on "National Mathematics Day"
- ❖ English Club-Guest Lecture on "Eco Criticism Theories"
- ❖ Science Club-Guest Lecture on "National Science Day"
- ❖ Workshop on Satellite Assembly – APJAKSSLVM 2023
- ❖ 18 Hrs- IGEN-Energathon-2023
- ❖ Energy Awareness Session-Sharing experience about the World's largest climate clock assembly & display event by the students.
- ❖ World Earth Day - 2023
- ❖ Energy Literacy Training program
- ❖ IGEN SDG Research Conclave G02/SDG07
- ❖ World Water Day-2023
- ❖ Inauguration of Medicinal Plant and Herbal Plant Garden
- ❖ IGEN-International Day Celebration

- ❖ Make up your Mind Day 2022 Quiz Contest
- ❖ Energy Conservation Day-2022
- ❖ IGEN-GREEN9-ENSAV Club Inauguration
- ❖ World Ozone Day-Rally
- ❖ Project Expo 2023

STUDENTS SKILL DEVELOPMENT

Our college offers a variety of programmes designed to improve students technical, language, communication, ICT/computing and life skills.

- ❖ Various skill development courses on Graphic Designer, Media Content Developer, Social Media Associate, Software Developer – IT Services was conducted under MSDE's Skill development scheme of Government of India – Pradhan Mantri Kaushal Vikas Yojana 4.0 (PMKVY 4.0)
- ❖ Awareness program on Yoga and Meditation
- ❖ A seminar on "Practical delegation"
- ❖ An Awareness program on "Stress Management"
- ❖ Workshop on Problem solving skill in C
- ❖ Workshop on Python Programming
- ❖ Awareness program on "Importance on pronunciation-phonetics
- ❖ Workshop on cyber security
- ❖ Awareness programme on Physical fitness

COMMUNITY ENGAGEMENT AND SOCIAL RESPONSIBILITY

Community engagement and social responsibility are integral aspects of an engineering college's mission to contribute positively to society.

- ❖ On 14th June 2023, World Blood Donor Day was observed by the NSS unit of KEC at Sri Narayani Hospital, Research Centre Vellore.
- ❖ The "Smile for a Cause" event was held on May 23, 2023, by the Women Empowerment Cell of KEC at Mudhiyor Balar Kumdumba Grama Pannai, KASAM.
- ❖ On 21st April 2023, the KEC NSS unit, in collaboration with the Tamilnadu police department and, organised a "Mini Marathon to Fight Drugs" in Katpadi.

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- ❖ On 20th April 2023, the Katpadi Police Department and the NSS unit of KEC together staged a Rally for Plastic Free India-Manjapai (Yellow Bag).

- ❖ On 6th March 2023, NSS unit in association with Christian Medical College Vellore, organised a Mega General Health Check-up Camp.

- ❖ On 24th March 2023, World Tuberculosis Day, the NSS unit staged a rally from Green Circle to Netaji Stadium in cooperation with Rotaract and the Tamil Nadu police department.

- ❖ NSS unit in collaboration with Christian Medical College. Vellore organised a "Blood Donation Camp on 24th February 2023.

- ❖ At the Mettukulam Village Panchayat on 16th December 2022, the Green Energy and Environmental Club observed National Energy Conservation Day.

- ❖ On 31st October 2022, on National Unity Day, the KEC National Service Scheme unit and the All-India Council for Technical Education jointly staged a rally.

- ❖ The Women's Empowerment Club of KEC paid a visit to Mudhiyor Balar Kumdumba Grama Pannai, KASAM on 19th October 2022, and donated clothing.

- ❖ On 7th October 2022, the NSS unit worked with the Keezh Mettukulam Village Panchayat to carry out the Lake Cleaning Programme.

- ❖ On 28th September 2022, the KEC NSS unit and the Mettukulam Village Panchayat Primary School collaborated to host a Silambam Awareness Programme.

- ❖ On 16th September 2022, on World Ozone Day, the KEC NSS unit, Rotaract, and the Tamil Nadu Police Department organised a rally from Vallimalai Road to the New Bus Stand in Vellore.

- ❖ On 5th September 2022, the KEC NSS unit in collaboration with Scudder Memorial Hospital, Ranipet, conducted a General Health Checkup Camp.

- ❖ The school cleaning and tree planting programme was carried out by the NSS unit of KEC and the school education department of VG Rao nagar, Katpadi on 30th August 2022.

- ❖ On 16th August 2022, KEC's NSS unit and Southern Railway conducted a Swachh Bharat Abhiyan-Clean India drive at Katpadi Railway Station.

- ❖ A Yoga Awareness Programme was conducted on 12th August 2022, by the NSS unit of KEC and the Vandaranthangal Village Panchayat.

❖ On 6th August 2022, Department of Information Technology in association with Internal Quality Assurance Cell organised a Virtual Mentorship Webinar on Roadmap from Academic to Corporate Skills.

PLACEMENT ACTIVITIES

Placement activities at KEC aim to equip students with the skills, resources and connections they need to secure meaningful employment opportunities and launch successful careers after graduation.

❖ On 26th November 2022, KEC hosted a student orientation Program on Tips for Preparing for your Career/Life Ahead.

❖ An online webinar on Placement, Career Planning, and Career Advancement was hosted by the Department of Computer Science and Engineering and the Internal Quality Assurance Cell on 15th October 2022.

❖ The Department of Management Studies, in collaboration with the Internal Quality Assurance Cell, conducted a virtual orientation session on 13th October 2022, focusing on the Investor Awareness Program.

❖ The Placement and Training Department of KEC hosted a Guest Lecture on Awareness About Civil Services Exams on 5th September 2022.

❖ A guest lecture on the Aptitude Training Programme was organised by KEC's Department of Placement and Training on 3rd September 2022.

❖ On 6th August 2022, the Department of Information Technology hosted a virtual mentoring webinar on the roadmap from academic to corporate skills, in collaboration with the Internal Quality Assurance Cell.

ALUMNI CONTRIBUTION

Alumni meet for the academic year was held on 02.10.2022. It was a remarkable event that brought together graduates from various batches, spanning several years of our college's history.

❖ Mrs. Mukundha Shree, Lead Business Analyst, MSC Technology Chennai (Batch 2009 to 2013 / ECE department) presented Lecture Series on 'IIC - National Technology Day Celebration -2023, Kalpana Chawla's Memorial lectures'.

- ❖ Mr. G. Aswin Raj, Technical Lead, Rythmos India Pvt. Ltd., Coimbatore (Batch 2008 to 2012 / IT department) was the resource person for A workshop on 'Game development using Unity engine'.

- ❖ Ms.Lingapoorani, Supply Chain Analyst and Consultant, Tata Consultancy Services (Batch 2012 to 2016 / CSE department) served as the resource person for the Webinar on 'Placement, Career Planning and Career Advancement'.

- ❖ Mr.G.Agiesh Ashok, Managing Director, Inzaneone Technology Pvt. Ltd. Vellore (Batch 2016 to 2020 / MECH department) acted as the resource person for the event A Handson training on 'Industry 4.0 - Additive Manufacturing'.

- ❖ Mr.K.Agilan, RTL Design Engineer, FLDEC systems, Chennai(Batch 2014 to 2018 / EEE department) was the resource person for the Workshop on 'Hands on training on Embedded systems'.

- ❖ Ms. A. K. Yuvashree, Senior Analyst, Accenture, Chennai (Batch 2012 to 2016 / IT department) served as the resource person for the Webinar on 'Roadmap from Academic to Corporate Skills'.

LIBRARY

Kingston has a well-stocked library with latest books, journals, periodicals and newspapers. The digital library has a 3Mbps lease line with enormous online resources from IEEE, IET, ASME, Science Direct, e-resource from Springer, EBSCO Business Elite and also institutionalized membership with DelNet and MalibNet.

NDLI (National Digital Library of India) club within the library can be a fantastic initiative to promote digital literacy, research skills, and access to educational resources among students and faculty.

Various events conducted are as follows.

- ❖ NDLI ESSAY WRITING: National Digital Library of India
- ❖ NDLI DRAWING: Benefits of Social Media
- ❖ GO FISH: Browsing the given title using the NDLI Website

CELEBRATION AT KEC

Celebrations at KEC can be a fantastic way to foster a sense of community, promote cultural exchange and provide much-needed breaks from academic rigors. Diverse days are observed, including Pongal, Saraswathi Pooja, Diwali, Independence, Republic, Sports, Cultural, Placement and Induction days.

SPORTS

Student teams at Kingston Engineering College are incredibly skilled in both sports and gaming. Our students have participated and won around 45 awards/medals in various State level events. In the Anna University Zonal Tournament, our teams have competed in 31 different sports activities, including men's and women's badminton, cricket, hockey, football, basketball, chess and athletics.

STUDENT PROGRESSION

The success stories emerging from our college are diverse, reflecting the varied aspirations and ambitions of our students. Among them, a notable number have secured coveted positions in multinational corporations (MNCs), leveraging their education and skills to thrive in the corporate world. Around 163 students got placed in companies. Simultaneously, many others have demonstrated their prowess by clearing competitive exams, earning prestigious government jobs. Additionally, a substantial cohort has chosen the path of higher studies, furthering their academic journey to new heights of knowledge and expertise. Ms. Senthamarai Kathi Anand cleared IELTS and joined her Masters in Business Management at Queen Mary University of London. Mr. V. Derick Malcolm and Mr.V. Aravind cleared TANCET with a notable score. Ms.A. Nivashini joined her M.E. Applied Electronics at Government College of Engineering, Bargur. Ms.D.M. NithyaShree got shortlisted for the Main Examination after clearing her Preliminary exam for the Recruitment of Probationary Officers in State Bank of India. Mr. Soundararajan Sanjay Ganesh cleared IELTS and got selected at Sistema Universitario Piemontese for his higher studies.

CONCLUSION

❖ Kingston Engineering College values integrity, passion and social responsibility in providing life-long training and knowledge upgrading opportunities for the engineers and technical personnel. At Kingston, "vision is our power, a state-of-the-art facility is our backbone, faculty is our strength and result are our energy" is the mantra that goes around the campus.

❖ Each and Every student having their own skills and capability to shine as a star in future, in addition Students should inculcate and enrich their knowledge and skills with Innovation and creative ideas.