



CITY ENGINEERING COLLEGE

Affiliated to Visvesvaraya Technological University, Approved by AICTE, New Delhi.

Near Doddakallasandra Metro Station, off Kanakapura Road, Bengaluru - 560061

www.cityengineeringcollege.ac.in

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL
NAAC Accredited



INNOTECH



CITY ENGINEERING COLLEGE

Jayanagar Education Society (R)

VISION

Making Remarkable Contribution by Disseminating Knowledge on emerging trends in Engineering and Technology through various Programmes to Excel in Quality both at National and International level and to provide Career Guidance & Training for Employment.

MISSION

- M1**-To Encourage Knowledge Acquisition and Faster Innovation and Research.
- M2**-To Prepare Students for Immediate Employment, leading to Technological and Socio-Economical growth.
- M3**-To Provide Guidance for a productive career under various programmes.

OUR STORY

City Group of Institutions, established in 2001 by a prominent educationist Dr K R Paramahansa are spread across five campuses in Bengaluru imparting quality education to thousands of students through its Schools, PU Colleges, Engineering Colleges, Commerce and Management Colleges, Faculty of Science and Computer Applications and Research Centres.

The group is committed to offering programs that promotes theoretical, analytical and logical growth of students through selected combinations of general education and skill specific value added programs across verticals to achieve outstanding academic output.

City Engineering College was established under Jayanagar Education Society and located in Vasanhpura, Kanakapura Road, Bengaluru. The Campus has spread out in 12 acres of land with unique style of buildings.

The institution believes in providing high quality education to the prospective professionals of the country for which necessary quality bench marks have been put in place, in the areas of faculty recruitment, development, training & placement, teaching process, student's grooming, external academic audits and feedback system for academic enhancement.

COURSES OFFERED

- B.E Computer Science & Engineering**
- B.E Artificial Intelligence & Machine Learning**
- B.E Electronics & Communication Engineering**
- B.E Information Science & Engineering**
- B.E Mechanical Engineering**
- B.E Civil Engineering**

M.Tech Computer Science & Engineering

- RESEARCH CENTRE**
- Computer Science & Engineering**
- Mechanical Engineering**



Chairman's Message

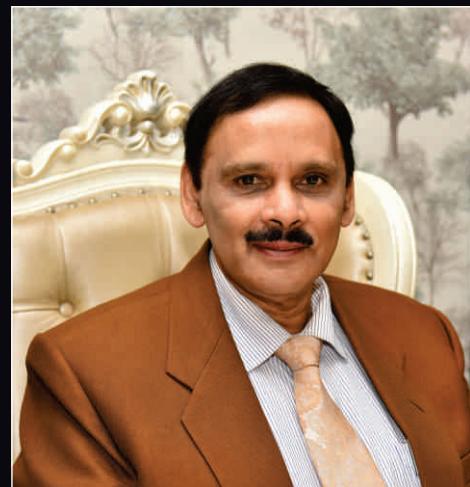
It's a great pleasure to pen down the message for " INNOTECH " the annual magazine of the **CITY ENGINEERING COLLEGE**.

Engineers play a most vital and important role in the nation building. They create new investment opportunities using best engineering technologies to make human life more comfortable, secure and productive. The knowledge that students gain will imbibe the Technical skills and learning to apply will be the major contributions to parents, to society and to the nation at large.

It gives me great satisfaction that **CITY ENGINEERING COLLEGE** is progressing in all its endeavors towards the overall development and personality of the budding engineers. The college magazine is a platform to reflect the activities of the college and wonderful creativity of thoughts and imagination of our students.

"You don't have to be great to start, but you have to start to be great"

I wish success to CITY ENGINEERING COLLEGE in all endeavors.



Dr. K. R. Paramahamsa - MBA., Ph.D. (USA), D.Litt.
Chairman,
AMC - CITY - BROOKLYN NPS - CAMBRIDGE Institutions



K.Geetha Paramahamsa
BBA.
Vice Chairperson
AMC - CITY Group of Institutions



Ms. Monica Kalluri
BBA (Brunell), London,
MBA- South Bank University, London.
Corporate Governance - Harvard University
Vice President
AMC - CITY Group of Institutions



Mr. Rahul Kalluri
B.Engg. - Warwick University - UK.
M.S. Engg. (Robotics) UCL - London.
Entrepreneurial Mgmt. - Stanford University, USA.
Executive Vice President
AMC - CITY Group of Institutions



Dr.Thippeswamy H.N
B.E., M.Tech., Ph.D.
Principal

Message from Principal

It's a proud moment that we are bringing out our College Magazine "INNOTECH" on the occasion of CHRONICLES, the Annual Day celebration of our Institution. The Magazine is highly informative and successful in showcasing the Technical and Literary talents of our Students & Staff. I thank the Editorial board members and all the individuals who have contributed richly to the contents of this Magazine.

ADMINISTRATION



Dr. Jyothi. P
Vice Principal and
HOD Dept of Mathematics



Dr. P. Rajasekhar
Student Welfare & Admission Officer
HOD Dept. of Chemistry



Mr. Sathish Hande,
Administrative Officer



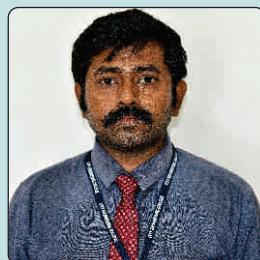
Dr. Sowmya
Executive officer &
Alumni Secretary



Mrs. Shashikala H.C.
Head, Placement & Training officer



Mr. Vinay Kumar S.N.
NSS Officer



Mr. Ramesh B.
Youth Red Cross Officer



Mr. Ravindra
Sports Officer



Mr. Aurobindo Koti
University Representative

EDITORIAL BOARD



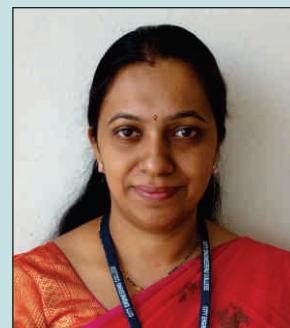
Dr. Thippeswamy H.N
Principal



Dr. Jyothi. P
Vice Principal &
HOD Dept of Mathematics



Dr. Sowmya
Executive Officer &
Alumni secretary



Mrs. Ambika P R
Assistant Professor



Mr. Harshavardhan U.
Assistant Professor



Mr. Vishwakiran R C
Assistant Professor



Mrs. Deepa Mathew
Assistant Professor



Mrs. Nagashree
Assistant Professor

DEPARTMENT OF

Electronics & Communication Engineering (ECE)



HOD's Message



Dr. Shalini Prasad

B.E., M.Tech, Ph.D., MISTE
Professor & HOD - ECE

I am delighted to learn that our college is bringing out a magazine for this academic year. It is a nice platform for both the faculty and the students to exhibit their talent. Department has highly qualified and experienced teaching faculties and well equipped laboratories with advance software .The technological forum 'CITRONICS' conducts Inter college project exhibition, various workshops and seminars to bridge the gap between Curriculum and Industry Standards. Department supports the students equally for the co-curricular activities to exhibit their talents. The Department has contributed to the Institutional Accreditation process-NAAC through its quality maintenance.

It is my pleasure to congratulate the team that has taken the initiative for producing this magazine. I sincerely respect and congratulate the Chairman, Principal, the editorial team and the entire management of the college for their unrelenting efforts in compiling this magazine.

THE FACULTY



Mr. Mallikarguna G S
Assistant Professor



Mrs. Shylaja K
Assistant Professor



Mr. Ravindra S
Assistant Professor



Mr. Aurobindo Koti
Assistant Professor



Mrs. Madhavi J Kulkarni
Assistant Professor



Mr. S K L Narayana
Assistant Professor



Ms. LathaShree
Assistant Professor



Ms. Sravanti
Assistant Professor



Mr. Vishwakiran R C
Assistant Professor



Mrs. Deepa Mathew K
Assistant Professor



Mr. Gopi Kishan J
Assistant Professor



Mrs. Nanditha H G
Assistant Professor



Mrs. Sheetal
Assistant Professor



Ms. Radhika
Assistant Professor

TECHNICAL ACTIVITIES



Mr. Ranganath S.L.
Assistant Professor



Pallavi Prasad



Vinay Kumar V., 6th Sem. ECE



DEPARTMENT OF

COMPUTER SCIENCE & ENGINEERING (CSE)



Dr. Sowmya

B.E., M.Tech, Ph.D., MISTE, AMIE
Professor & HOD - CSE

HOD's Message

The Academic performance is an important part of student's life, also co-curricular and extra-curricular activities are required for the all round development of a student. It gives me immense pleasure to be a part of this magazine representing the Department of Computer Science and Engineering.

Consolidation of all activities and achievements in the college and also for each department is done in the magazine I whole heartedly congratulate the editorial team of CEC magazine for their joint effort in bringing out this magazine.

THE FACULTY



Dr. Nanda Kumar.H
Professor



Dr. Y.S.Kumaraswamy
Professor



Dr. Venkatesan K G S
Professor



Mr. Vivekavardhana Reddy
Assistant Professor



Mr. Nandish A C
Assistant Professor



Mr. Girish G A
Assistant Professor



Mr. Vinod
Assistant Professor



Mr. Ramesh
Assistant Professor



Mr. Surendranath Gowda
Assistant Professor



Mrs. Punitha
Assistant Professor



Mr. Siddaramappa
Assistant Professor



Ms. Savitri Kulkarni
Assistant Professor



Mrs. Ambika P R
Assistant Professor



Mrs. Laxmi M C
Assistant Professor



Mrs. Archana Bhat
Assistant Professor



Mrs. Deepika R
Assistant Professor



Mrs. Sriraksha
Assistant Professor



Mrs. Kavyashree
Assistant Professor



Mrs. Manjula S
Assistant Professor



Mrs. G Pushpa
Assistant Professor



Mr. Rakesh
Assistant Professor

STUDENT'S ACTIVITY



PAPERS PUBLISHED BY FACULTY

- Dr. Sowmya published paper in International Journal of Scientific Research & Review (IJSRR) Entitled “Development of Predictive Model to Improve Accuracy of Medical Data Processing using Machine Learning Technics”, Volume 07, Issue 05 May 2019, RRIT Bangalore.
- Dr. Sowmya “MELANOMA DETECTION USING DEEP LEARNING” International Journal of Innovative Research in Science, engineering and Technology (IJIRSET) e-ISSN: 2319-8753, p-ISSN: 2320-6710. www.ijircce.com, impact Factor: 7.512, Volume 9, Issue 6, June 2020.
- Dr.Sowmya. “A Frame Work for Detecting Melanoma Using Deep Learning” International Journal of Innovative Research in Computer and Communication Engineering, e-ISSN: 2320-9801. p-ISSN: 2320-9798, www.ijircce,.com, impact Factor: 7.488, Volume 8, issue 7, July 2020
- Ambika P R “Review of Existing Research Contribution towards dimensional Reduction Methods in High Dimensional Data” has been presented for Springer International conference on Computer Networks and Inventive Communication Technologies (ICCNCT - 2018) on 26-27 April 2018. Published in Springer Lecture Notes on Data Engineering and Communications Technologies Volume 15 (Page No-409-421). (<https://doi.org/10.1007/978-981-10-8681-6>). Scopus Indexed.
- Ambika P R “A comprehensive study on Laplacian Matrix Based Spectral Graph Clustering” International Conference on Data Engineering and Communication Systems ICDECS2019. Published in Elsevier Scopus Indexed Journal – IJITEE.
- Ambika P R, "Optimization of sub-space clustering in a high dimension data using Laplacian graph and machine learning" Inderscience Publishers-International Journal of Bio-informatics Research and Applications (Scopus Indexed-Unpaid Journal).
- Ambika P R, "COVID-19 face mask detection and alert system using Machine learning techniques", National e-Conference on Computer Science and Technology Allies in Research(NCCSTAR- 2020).
- Prof. Laxmi M.C Published a paper on “A Novel Approach towards Detection of Fake Coins” in InternationalJournal of Innovative Research in Science, Engineering and Technology (IJIRSET), ISSN 2319 – 8753 March 2018.

ACHIEVEMENTS

- Dr. Sowmya Certified as Board Member for Technical Institute for Engineers (TIE)
- Prof. Deepika R has cleared KSET

WORK SHOP ATTENDED

- Prof. Siddramappa and Prof.Savitri Kulkarni were participated in FDP On "Machine Learning".
- Prof.Ramesh B attended Workshop On “New Model Curriculum For 1st Year (2018-19)”.
- Prof. Girish GA attended FDP on "Web Technology and Its Applications" on 16th-18th July 2018.
- Prof. Ambika P.R, Prof. Laxmi M.C and Prof Sowmya Naik attended FDP on "Scientific Writting and Research Publications" on 25th Jan 2019.
- Prof. Archana Bhat attended FDP on "Web Technology and Its Applications" on 24th to 28th July 2018.

STUDENT'S ACTIVITY



Swarup E from 8th semester secured First Prize in “Black Coding” organized by RRCE, Blore.c



Rakshit and Pratik of 6th semester won 2nd prize in TCS Techbytes, Bangalore region.



Rahul Karmakar from 4th Semester completed NPTEL course on “ Cloud Computing and Distributed Systems”

TECHNICAL ACTIVITIES



Parents Teachers Meeting



TECHSANGRAM



"IDEATHON"

"To explore the ideas of the students in application of technology field"



Guest Lecture on "A practical implementation of IOT using Python and Raspberry Pi" by Mr. Chandan and Mr. Prasad, Solution Architect, Carbyneth pvt



Workshop on "MINI PROJECT USING JAVA AND PHP" by Prof. Harish R & Prof. Deepika R



Industrial visit



Industrial visit-IISC

STUDENT'S ACTIVITY



DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING



HOD's Message



The department has adequate number of high-end systems in all the labs. The department is supported by highly qualified and professionally experienced faculty members. The department aims to provide students with a strong foundational background in Artificial Intelligence & Machine Learning, whereas enabling them to integrate their knowledge with other disciplines in order to make new and innovative discoveries. I feel very proud for recognizing our potential and believing that Our College is delivering a Quality based education and honoring us with NAAC Accreditation.

Dr. Vaghdevi S.

B.E., M. Tech, M.S., Ph.D., MISTE
Professor & HOD - AI & ML

THE FACULTY



Mrs. Shashikala H C
Assistant Professor



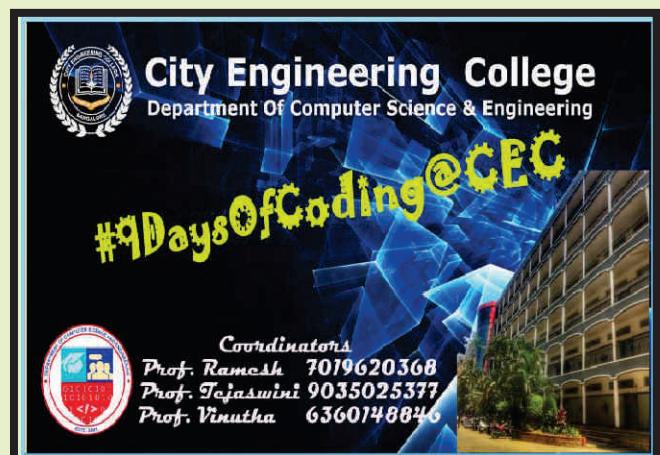
Mrs. Swetha Shree
Assistant Professor



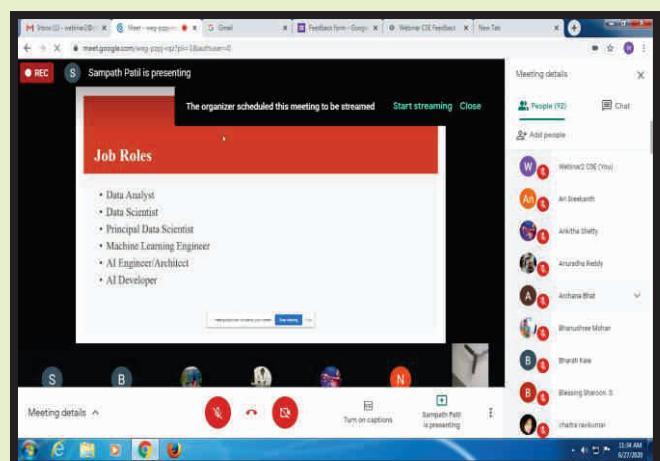
Mrs. Nandini
Assistant Professor



Mrs. Tejaswini B
Assistant Professor



TECHNICAL ACTIVITIES



Webinar on Data Analytics: En-Route to AI & ML held on 27th June 2021

DEPARTMENT OF
**INFORMATION SCIENCE &
ENGINEERING**



Dr.Rajsekhar Reddy

B.E., M.Tech, Ph.D.
Professor & HOD

THE FACULTY



Ms. Vinutha
Assistant Professor



Mrs. Sangeetha Rao
Assistant Professor



Mrs. Nandini
Assistant Professor

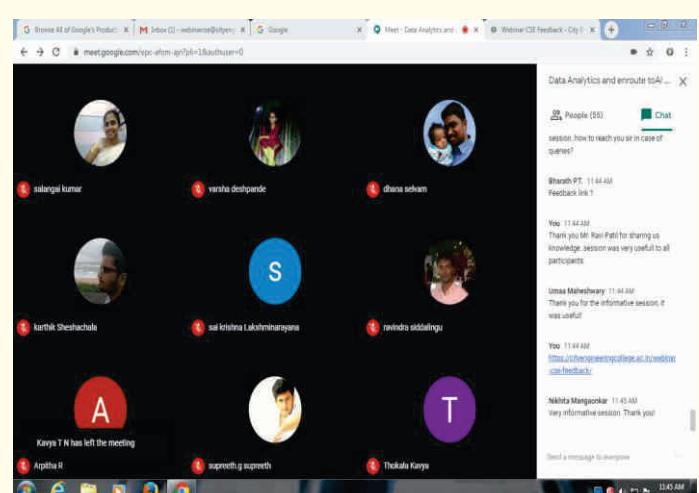


Mr. Rakesh
Assistant Professor

Who are innovative thinkers, who want to master the world of technology. Students should have strong mathematical and analytical skills to understand how digital technologies can be used as drivers of innovation. This course is for those who are looking for a cutting-edge exploration of programming, mathematics, and analytics to create the out-of-the-box designs and digital technologies necessary to drive innovation across borders and sectors.

Consolidation of all activities and achievements in the college and also for each department is done in the magazine I whole heartedly congratulate the editorial team of CEC magazine for their joint effort in bringing out this magazine.

HOD's Message



Webinar on Defense_in_depth approach to secure Web Application held on 12th June 2021

DEPARTMENT OF MECHANICAL ENGINEERING



Dr. S. Karunakara, M.Tech, Ph.D, MISTE,
Professor & HOD - ME

HOD's Message

Success is not something that you run into by accident. It takes a lot of preparation and character. There is no substitute for hard work, "The harder you work, the luckier you get."

I feel very proud for recognizing our potential and believing that Our College is delivering a Quality based education and honouring us with NAAC Accreditation.

I appreciate the magazine committee for their willingness to collect the data of various events conducted in different departments and publishing it in the form of college magazine. The college magazine has become an important platform for the students to exhibit their talents. I thank the management for their determined efforts and encouragement in strengthening our City Engineering College.

THE FACULTY



Dr. Uma Murthy T.R.
Professor



Mr. Avinash M.
Assistant Professor



Mr. Harshavardhan U.
Assistant Professor



Mr. Vijay Kumar
Assistant Professor



Ms. Shruthi Naik
Assistant Professor



Mr. Sampath H.P.
Assistant Professor



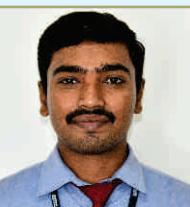
Mr. Raghu C.
Assistant Professor



Mr. Anil Kumar R.
Assistant Professor



Mr. Veeresh Naik
Assistant Professor



Mr. Rakesh Y.D.
Assistant Professor



Mr. Naveen Kumar M.S.
Assistant Professor



Mr. Shivraj
Assistant Professor



One day industrial visit to Bangalore Metallurgical Pvt. Ltd.on



Second Prize in KSCST Project



Industrial visit to Supa Dam



One day industrial visit to HAL foundry & forging division, Bangalore

PAPERS PUBLISHED BY FACULTY

- V S Ramamurthy, Optimisation of wear performance of Al6061-Zircon particulate composites using Taguchi method, , IJMPERD, Vol. 8, Special Issue 06, October 2018, 935-944.
- V S Ramamurthy, Dry Sliding Wear characteristics of Al6061-Zircon particulate Aluminum Metal matrix composites using Taguchi method, JETIR, Vol. 5 Issue 11, Nov 2018.
- V S Ramamurthy, Fabrication and Evaluation of properties of Aluminium alloy-Zirconium silicate particles reinforced metal matrix composites-a review, IJIRSET, Vol. 7 Issue 11, Nov. 2018.
- V S Ramamurthy, Development and characterisation of Al6061-Zirconium dioxide reinforced Particulate composites, IJET, Vol. 7(3..12)128-132 2018.(SCOPUS INDEXED)
- V S Ramamurthy, Synthesis and Evaluation of properties of Heat treated Al6061-Zircon dioxide composites, IJMPERD, ISSN(P):2249-6890,ISSN(E): 2249-8001,Special issue Oct 2018,29-38.
- V S Ramamurthy, Development and Mechanical characterisation of Al6061-Zircon composites, International Journal of Engineering & Technology, Vol. 7 (3.12), 2018. 579-583.(SCOPUS INDEXED).

PROJECTS UNDER NATIONAL / STATE / PRIVATE FUNDING AGENCIES

Sl. No.	Name of the Teacher / Principal Investigator	Project Title	Funding Agency	Total Amount Sanctioned
1	Prof. HARSHA VARDHAN.U	DESIGN AND FABRICATION OF SOLAR POWERED TECHNOLOGY FOR AQUATIC WEED CONTROL AND AERATION IN LAKES	KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY	10000
2	Prof. HARSHA VARDHAN .U	DESIGN AND FABRICATION OF SOLAR OPERATED ELECTRIC GARBAGE DUMPER	KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY	8000
3	Prof. RAKESH .Y D	ARDUINO SHADOW HAND	KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY	8000
4	Dr UMA .T R	ADVANCE MATERIAL IN GREEN ENERGY	VGST	500000

DEPARTMENT OF CIVIL ENGINEERING



HOD's Message



Dr. Thippeswamy H.N.

B.E., M.Tech., Ph.D.

Professor & HOD - Civil Engineering

The Civil Engg Department is one among the youngest departments in the college. The department has well established labs and also computer labs as per the new academic requirement, even though the department is young. The department has Civil Engineering Association - RACE – Royal Association of Civil Engineers, under the banner of RACE, the staff and students organize Model Exhibition and Paper Presentation every year. The department is planning to organize a National Conference in the next year. "The department has established Civil Engineering Museum". Here, in our department, the toppers from each semester are honored. We also give importance to the extracurricular activities.

The HOD wants his students "THE BUDDING ENGINEERS" to AIM high, THINK high and WORK hard to achieve their goal. He wants his students to work for their growth, which adds to the growth of the institution and the country. He wants his students to read autobiography of great people and get motivated to become ACHIEVERS in life. He wants his students to be "JOB PROVIDERS NOT JOB SEEKERS". He wants them to be POSITIVE THINKERS and HARD WORKERS.

He wants them to believe in "GRATITUDE IS THE BEST ATTITUDE"

THE FACULTY



Dr. H. Karibasappa
Professor



Mr. Mahesh Kumar M.C.
Assistant Professor



Mr. Suresh N.
Assistant Professor



Mrs. Sindushree M.S.
Assistant Professor



Mr. Vinay Kumar S.N.
Assistant Professor



Mr. Pavankumar P.N.
Assistant Professor



Mr. Manjunath
Assistant Professor



Mrs. Vidhyadhare
Assistant Professor



Mrs. Vinutha
Assistant Professor



Mr. Nishant Kumar
Assistant Professor



Mr. Jayanth Katte
Assistant Professor



Mr. Guruprasad
Assistant Professor



The Industrial (field) Visit By 4th Semester Civil Engineering Students



Guest Lecture by Mr. Shekhar Nagargoje



RECONNAISSANCE SURVEY



CYPE Workshop



Technical Lecture



Industrial (field) Visit By 4th Semester Civil Engineering Students



Visit to National Highway Tunnel:



Workshop On Plumbing



Workshop Of Industrial Visit To Plumbing

PAPERS PUBLISHED BY FACULTY

1. Dr. Thippeswamy, '*Reusing of waste water for irrigation: A unique solution for water conservation'* Proceedings of National workshop on Water and Energy-2014, PP 88-97 at Dayanand Sagar College.
2. Dr. Thippeswamy, '*Ecofriendly Brick Construction Using Waste Materials*', IRE Journals | Volume 3 Issue 4 | ISSN: 2456-8880| OCT 2019
3. Dr. Thippeswamy Traffic Audit Konanakunte Cross Junction on Kanakapura Road to Bannerghatta Road at Gottigere via Jambusavari Dinne IRE Journals | Volume 4 Issue 7 | ISSN: 2456-8880| JAN 2021



Dr. P Rajsekhar, M.Sc., Ph.D.
HOD - Dept. of Chemistry &
Student Welfare & Admission Officer

DEPARTMENT OF CHEMISTRY

HOD's Message

The department of Science and Humanities came into existence since the inception of CEC 2001, The department aims to providing high quality education to students with the assistance of well qualified, dedicated and highly motivated faculty members. The academic plethora of the department has the necessary infrastructure in terms of laboratory and required equipments that needed for the students to do the experiments. We inculcate research activities in young minds by conducting "Battle of Science" Project exhibition exclusive for 1st year students.



Dr. Jyothi P
M.Sc., M.Phil., MBA, Ph.D.
Vice Principal
& HOD - Dept. of Mathematics

DEPARTMENT OF MATHEMATICS

HOD's Message

It is a matter of pride to pen down the message for the College Magazine of City Engineering College. Mathematics is the backbone for knowledge development not only for scientists but also for Engineers. Our focus is to produce Engineers equipped with modern mathematics tools with strong understanding towards real world and engineering problems. The department of Mathematics is considered to be the one of the most vibrant in the Engineering field. The aim of the department is to pursue excellence in Basics of Engineering Mathematics through Applied Mathematics.



Dr. K. Sujatha
M.Sc., Ph.D.
Professor & HOD - Dept. of Physics

DEPARTMENT OF PHYSICS

HOD's Message

It gives me an immense pleasure to express my views for the upcoming college magazine. Dept. Of physics is highly focused on imparting quality education to meet challenges of science and technology. It is important engineering students to acquire in depth understanding of science. Engineering regarded as applied science today's science is tomorrow technology. Teaching physics to undergraduate is to equips them with today's scientific so that they can use their training beneficially in their late pursuits. The department plays a vital role in laying strongest foundation so that the student is well equipped to take up carrier opportunity smoothly. I convey my best wishes and good luck to all in their academic endeavour. I appreciate all members who have contributed a lot in bringing up of this magazine.

OFFICE ADMINISTRATION

System Admin



Mr. Sathish Hande
Administrative Officer



Mrs. Vani Pujar
Office Assistant



Mrs. Shashi R.
Accountant



Mr. Naveen Kumar M.
Accounts Assistant



Mr. Shivaswamy
Office Assistant



Mr. Santhosh
System Admin

THE FACULTY



Dr. Manjula
Professor



Mr. Nagendra Naik
Assistant Professor



Mrs. Rekha. R
Assistant Professor



Mrs. Kalavati
Assistant Professor



Mrs. Gayathri
Assistant Professor



Mrs. Gana Priya
Assistant Professor



Mrs. Reena Patro
Assistant Professor



Dr. Sunitha
Associate Professor



Mrs. Anuradha. U
Assistant Professor



Mrs. Sowmya .P
Assistant Professor



Mrs. Padma Joshi
Assistant Professor



Mrs. Ashwini Hindiholi
Assistant Professor



Mrs. Nagashree
Assistant Professor



Mrs. Vanitha G.R
Assistant Professor



ACADEMIC ACHIEVERS



Mr. Basavaraj Chandrasekhar Reddy
(Civil) VTU 8th Rank in VTU



Ms. Kalpana, (ISE)
8th Rank in VTU



Ms. Reshma Venkatesh, (CSE)
9th Rank in VTU



Ms. Shruthi, (Civil)
2nd Rank in VTU

ACHIEVEMENTS IN VTU FEST



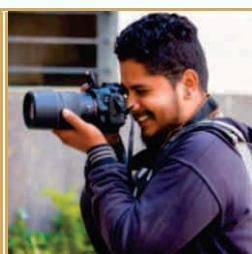
3rd prize in Mime in VTU fest



2nd prize in Photography in VTU fest



Ms. Ananya
First Prize in VTU Fest



Mr. Sachin
National Photography Winner

DEPARTMENT OF PLACEMENT & TRAINING



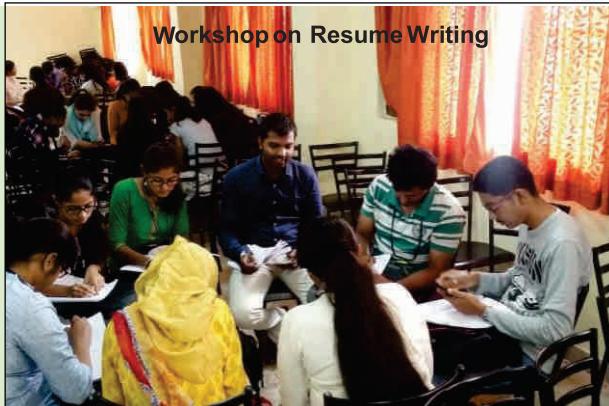
Mrs. Shashikala . H.C. M.Tech
Placement & Training Officer

PTO's Message

Mission driven institution of the eminence of City Engineering is “Consolidation and Value Addition Professionally” which is prime mover of all academic and extra-academic pursuits. The centralized Training & Placement Office (TPO) establishes the link between students and prospective employers to facilitate and placement of students as they begin their career after graduation.

City Engineering College has consistently maintained an excellent recruitment record. The graduates and post-graduates of CEC have been recruited by some of the world's leading corporate , besides leading Indian companies like HP, MINDTREE, Anora Semiconductor, ITC Infotech, Nouveau Labs, Value Labs, Cognizant, Lavelle and so on. During this year about 87% eligible students are placed.

Our high quality education and efforts of the TPO office help our students dream big dreams and stay committed to realize them. With great pleasure and honor, we invite industries and corporate house on our campus and our students to take advantage of all TPO activities.



Team Building Activities



Students Receiving Offer Letter From HR



DEPARTMENT OF LIBRARY



Mr. B N. Basavaraju
Chief Librarian, Dept. of Library

Librarian's Message

CEC Library is a resource center for learning, Teaching. Being the heart of the academic it is home for all the information services. The major objective of our library is to provide right information to the student and staff members. The library has over 850 square meters building and 200 seating capacity ,state of art Digital library ,E-learning center, discussion room, the reference section, circulation counter, opac search, journals/magazine and newspapers section are made in CEC Library. currently the library holds over 36,000 volumes,6000 titles, database, audiovisual more than 350,CDs and 250 DVD s,E-Books, E-Journals,Project Reports, Course materials and previous all years question papers and we have permanent institution membership like a DELNET, ISTE, Institution of Engineering.The library has become member of VTU Consortium by which our students can access to IEEE Journals,Elsevier Journals and around 9000 Journals.



NATIONAL SERVICE SCHEME (NSS)



Mr. Vinay Kumar S.N
NSS Officer

Message

The Motto of NSS 'NOT ME BUT YOU' has been fulfilled by the NSS unit of CEC. Through NSS, students develop their personality by the growth of this physical, mental, moral, cultural and literary and leadership qualities. NSS always played a vital role in leading the development of Youth. Personality and character development of young students has seen a significant contribution from the NSS. I am sure this magazine shall certainly serve a source of Inspiration and lead the society and the country towards a bright future. Activities conducted under NSS are celebration of National Festivals, Social Welfare activities like Blood Donation Camp, Health Checkup Camp, Eye Checkup, Dental Checkup. Also activities like Tree plantation, youth leadership quality development program, paper crafting program etc, were organised in CEC Campus.



NSS Wing of CEC

CEC ALUMNI ASSOCIATION (CECAA)



Dr. Sowmya
Alumni Secretary

Secretary's Message

The CEC Alumni Association ® aims to facilitate lifelong learning through the exchange of ideas and knowledge. Alumni pool skills and apply available resources to enhance personal and career development for their members. Regardless of where they are, branches of the CEC Alumni Association across the globe meet on March 4th every year. CEC Alumni Association ® is officially registered as per society act on November 22nd 2018. The Association conducted CSR (Corporate Social Responsibility) Activity by assistant financial support as scholarship programme for meritorious students in academics. The CEC culture has impacted on how actively alumni contribute to their communities. This desire to share knowledge and skills beyond the workplace and family, may very well stem from the many community and philanthropic activities they were exposed to as the students at CEC. The alumni association has successfully been able to channelize resources for a greater good and no community outreach project is ever short of volunteers. We encourage you to stay in touch with us, so that we can provide you with support and benefits for life. That may be through providing you with career support, helping you reconnect with old friends, access to a wide network of fellow alumni and a range of exciting events.

Stay connected with your alumni network and don't miss out on our regular events or an opportunity to reunite.



YOUTH RED CROSS WING



Mr. Ramesh B
Youth Red Cross Officer

Message

Youth Red Cross unit members are the builders of the nation who take part in bringing the very MOTTO of Red Cross that is, service to society YRC trains to render selfless service to this society. Red Cross Unit promotes the Humanitarian values which encourage respect for the other human beings and a willingness to work together to find solution to problems.



DEPARTMENT OF SPORTS



Mr. Ravindra
Sports Officer



Felicitating The Chief Guest Mr. Girish, Padmashree awardee During Inter Collegiate Cricket Tournament Organized In CEC



Inter Collegiate Cricket Tournament

CULTURAL EVENTS



**CITY
ENGINEERING COLLEGE**

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