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## CRITERION 6 – GOVERNANCE LEADERSHIP AND MANAGEMENT

**KEY INDICATOR:** 6.1.1 Institutional Vision and Leadership.

**Metric Number:** 6.1.1 Institutional Vision and Leadership

Sl.No	Description of the document
1	Vision and Mission
2	Institute Organogram
3.	Leadership
4.	NEP Implementation
5	Constitution of Governing Body during the current years
6	Decentralization



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## **VISVESVARAYA TECHNOLOGICAL UNIVERSITY**

### **VISION**

To become an outstanding Technological University at the cutting edge of Science and Technology that produces world class Knowledge-delivery, Research, Extension and Leadership in Technology innovation for Industry and Society.

### **MISSION**

**M1:** To plan the development of technical education, to establish value-based and need-based education and training in engineering.

**M2:** Technology, with a view to generate qualified and competent manpower, responsive to technological and societal needs.



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## **CITY ENGINEERING COLLEGE**

### **VISION**

Making Remarkable Contribution by Disseminating Knowledge on Emerging Trends in Engineering and Technology through various Programs, Innovation and Research so as 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 Foster Innovation & Research.

**M2:** To Prepare Students for Immediate Employment, leading to Technological and Social-Economic growth

**M3:** To Provide Guidance for a Productive Career under various programmers.

### **QUALITY POLICY**

The Institution believes in providing High Quality Education to the Students using necessary quality bench marks in the area of Faculty Recruitment. Development and students learning process through sustained efforts.

### **PROGRAM OUTCOMES (POs)**

**PO1** – Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

**PO2** – Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.



**PO3** – Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

**PO4** – Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

**PO5** – Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations

**PO6** – The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

**PO7** – Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development

**PO8** – Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

**PO9** – Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams & multidisciplinary settings.

**PO10** – Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions

**PO11**- Project management and finance: Demonstrate knowledge and understanding of the engineering, business and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.





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**PO12 - Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

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Kanakapura Main Road, BANGALORE - 560 06



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## **DEPARTMENT OF INTERNAL QUALITY ASSURANCE CELL**

### **VISION**

The Internal Quality Assurance Cell (IQAC), established in accordance with NAAC guidelines, aims to work towards quality sustenance and enhancement of the academic and administrative performance of City Engineering College.

### **MISSION**

**M1:** Developing a system for conscious, consistent, and catalytic improvement in the performance of its principal stakeholders, including staff and students.

**M2:** Promoting innovative practices that continually improve the effectiveness of learning experiences for students and staff.

**M3:** Upholding the goals of quality enhancement and sustenance by organizing various activities and programs on campus.

**M4:** Promoting a learner centric environment for students and staff that fosters the mission and vision of City Engineering College

### **PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** Development and application of quality parameters for various academic and administrative activities of the institution.

**PEO2:** Dissemination of information on the various quality parameters of higher education.



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**PEO3:** Preparation of the annual quality assurance report to be submitted to NAAC based on the quality parameters.

### **PROGRAM SPECIFIC OUTCOMES(PSO)**

**PSO1:** A heightened level of clarity and focus in institutional functioning towards quality enhancement and facilitate internalization of the quality culture.

**PSO2:** Acting as a change agent in the institution.

**PSO3:** Enhancement and integration among the various activities of the institution of many good practices.

**IQAC Coordinator**

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**CITY ENGINEERING COLLEGE**  
Kanakapura Main Road, BANGALORE - 560 061



**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

**VISION**

To achieve excellent standards of learning environment, to meet the needs of industry using the latest tools, to serve the greater cause of society, and to empower students with a high degree of technical and practical skills.

**MISSION**

**M1:** To educate students with problem-solving, and analytical skills in the area of AI & ML for a successful career.

**M2:** To encourage self-learning skills to carry out research, and innovation and pursue higher studies.

**M3:** To impart quality and value-based education and contribute towards the innovation of computing expert systems and to apply new advancements in high-performance computing.

**PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** To equip graduates with a strong computer science engineering principles, artificial intelligence and machine learning knowledge and enabling them to adapt to emerging technologies.

**PEO2:** To cultivate graduate capacity to analyze complex Computer Science Engineering and allied area problems, connecting theory to implementations, and promoting research oriented problem-solving skills.

**PEO3:** To empower graduates for a successful career or entrepreneurship in computer science and allied area, with a commitment to learning, ethics, and societal responsibility.

**PROGRAM SPECIFIC OUTCOMES(PSO)**





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**PSO1:** Students will be able to apply computer programming approach to deliver solutions for real-world challenges with emerging techniques

**PSO2:** Students will be able to analyze, implement, and deploy suitable AI and ML models across various domains.

**HOD**

**HOD**

Dept of Artificial Intelligence & Machine Learning  
CITY ENGINEERING COLLEGE  
Doddakallasandra, (Off) Kanakapura Road,  
Bangalore-560061

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**PRINCIPAL**

**CITY ENGINEERING COLLEGE**  
Kanakapura Main Road, BANGALORE - 560 061



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## **DEPARTMENT OF CIVIL ENGINEERING**

### **VISION**

To Impart Knowledge and Excel in training undergraduate students to become Successful Civil Engineers with high Quality and to play a responsible role in the prosperity of society. To Encourage involvement of students and faculty in Research and Community services.

### **MISSION**

**M1:** To provide High Quality technical education and training to students for a successful career in Civil Engineering and to provide best service to the human civilization.

**M2:** To Encourage Innovative Projects, Research and CSR activities.

### **PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** Imparting knowledge in CIVIL Engineering in Analysis and Design of Structural systems and Sub-Structures in a Sustainable & Eco-friendly manner.

**PEO2:** Infuse clarity and understanding of the basic principles of various subjects of CIVIL Engineering vis-a-vis skill development such as software tools, design and sustainable construction practices enabled by Industry Institute Interaction.

**PEO3:** Develop Professional Ethics, Leadership, People Skills, Continuous Learning process addressing societal needs and lifelong learning.



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### **PROGRAM SPECIFIC OUTCOMES(PSO)**

**PSO1:** The graduates of this program will be able to meet the needs of public in the design and execution of quality construction work considering the health, safety, cultural, societal and environmental factors.

**PSO2:** The graduates will analyze and design regular and complex structures having acquired the knowledge of building analysis software packages.

**PSO3:** The graduates will be able to work effectively as an individual or in a team having acquired leadership skills and manage projects in multidisciplinary environments.

**HOD**

HOD, CIVIL ENGG DEPT.  
CITY ENGINEERING COLLEGE  
Doddakallasandra,  
BANGALORE - 560 062.

**PRINCIPAL**

PRINCIPAL  
CITY ENGINEERING COLLEGE  
Kanakapura Main Road, BANGALORE - 560 061



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## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

### **VISION**

To contribute to Global Development by producing Knowledgeable and Quality professionals who are Innovative and Successful in advanced field of Computer Science & Engineering to adapt the changing Employment demands and social needs.

### **MISSION**

**M1:** To provide Quality Education for students, to build Confidence by developing their Technical Skills to make them Competitive Computer Science Engineers.

**M2:** To facilitate Innovation & Research for students and faculty and to provide Internship opportunities

**M3:** To Collaborate with educational institutions and industries for Excellence in Teaching and Research.

### **PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** Graduates will have strong foundation in Basic Engineering Sciences that are required for problem solving to succeed in their profession.

**PEO2:** Graduates will have scientific and engineering knowledge in cutting edge technologies so as to design and solve real life problems using the acquired skills and lifelong learning.

**PEO3:** Graduates will be professionals with ethics, good communication skills, teamwork capability, and relate engineering problems with social context.





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### **PROGRAM SPECIFIC OUTCOMES(PSO)**

**PSO1:** The Computer Science and Engineering graduates are able to analyze, design, develop, test and apply management principles, mathematical foundations in the development of computational solutions, make them to expert in designing the computer software and hardware.

**PSO2:** Develop their skills to solve problems in the broad area of programming concepts and appraise environmental and social issues with ethics and manage different projects inner- disciplinary field.



**HOD**  
**HOD**

Dept of Computer Science & Engineering  
**CITY ENGINEERING COLLEGE**  
Doddakallasandra Off Kanakapura Road  
Bangalore 560061



**PRINCIPAL**

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**CITY ENGINEERING COLLEGE**  
Kanakapura Main Road, BANGALORE - 560 061.



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION  
ENGINEERING**

**VISION**

To produce Class Engineers for converting global challenges into Opportunities through Value Embedded Quality Education in Electronics & Communication Engineering.

**MISSION**

**M1:** To achieve Academic Excellence in Electronics and Communication Engineering through Teaching, Innovation and Research.

**M2:** To enable students to develop into outstanding professionals with high Quality standards to face the emerging challenges of the next millennium.

**M3:** To provide career Guidance and Placement Opportunities in the Core and allied areas.

**PROGRAM EDUCATION OUTCOMES(PEO)**

After the graduation, the students will have the ability to:

**PEO1:** Analyze, design and implement solutions in Electronics and Communication Engineering and to adapt for the changes in technology through innovative learning.

**PEO2:** To Impart professionalism through Industry Projects and Internships.

**PEO3:** Work with respect for societal values and concern for environment in implementing engineering solutions.

**PROGRAM SPECIFIC OUTCOMES (PSO)**

**PSO:** Analyze and design analog & digital circuits or systems. Implement functional blocks of hardware-software co-designs for signal processing and communication applications.

  
HOD

Professor & Head  
Dept. of Electronics &  
Communication Engineering  
City Engineering College,  
Doddakallasandra, Kanakapura Main Road  
Bangalore-560 061.



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Kanakapura Main Road, BANGALORE - 560 061



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## **DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING**

### **VISION**

To contribute to Global Development by producing Knowledgeable and Quality professionals who are Innovative and Successful in advanced field of Information Science & Engineering to adapt the changing Employment demands and social needs

### **MISSION**

**M1:** To provide Quality Education for students, to build Confidence by developing their Technical Skills to make them Competitive Computer Science Engineers.

**M2:** To facilitate Innovation & Research for students and faculty and to provide Internship opportunities

**M3:** To Collaborate with educational institutions and industries for Excellence in Teaching and Research.

### **PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** Graduates will have strong foundation in Basic Engineering Sciences that are required for problem solving to succeed in their profession.

**PEO2:** Graduates will have scientific and engineering knowledge in cutting edge technologies so as to design and solve real life problems using the acquired skills and lifelong learning.

**PEO3:** Graduates will be professionals with ethics, good communication skills, teamwork capability, and relate engineering problems with social context.





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## **PROGRAM SPECIFIC OUTCOMES(PSO)**

**PSO1:** The ability to understand, analyze and develop computer programs in the areas of Information Science and Engineering related to System Software, Web Design, Big Data Analytics, Machine Learning, Internet of Things, Data Science, Networking and Security for efficient design of computer-based systems of varying complexity.

**PSO2:** The ability to apply standard practices and strategies in software project development using innovative ideas and open-ended programming environment with skills in teams and professional ethics to deliver a quality, sustainable product for business success in the field of Information Science.

  
**HOD**



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## **DEPARTMENT OF MECHANICAL ENGINEERING**

### **VISION**

To contribute to Global Development by producing Knowledgeable and Quality professionals who are Innovative and Successful in advanced field of Information Science & Engineering to adapt the changing Employment demands and social needs

### **MISSION**

**M1:** To impart quality education to the students with technical skills to make them competitive mechanical engineers.

**M2:** To develop an echo system to propagate industry institute interaction.

**M3:** To encourage innovative projects, Research and promote corporate social responsibility among students.

### **PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** Students are exposed to the latest technical developments enhancing their critical thinking and problem-solving ability in Mechanical Engineering and allied fields.

**PEO2:** Applying their Engineering Problem solving capability towards professional engineering practices in Design & Analysis, Manufacturing and Thermal Engineering domains.

**PEO3:** To develop ethical attitude and contribute to the activities that support humanity and social responsibility.



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## PROGRAM SPECIFIC OUTCOMES(PSO)

**PSO1:** Capability to identify, analyze and build manufacturing and thermal systems using mechanical engineering principles and techniques.

**PSO2:** Developing attitude to accept global challenges and apply mechanical engineering knowledge for solving problems related to design, production, and inter disciplinary fields.

*S. Karan*

**HOD  
H.O.D.**

**MECHANICAL DEPT.  
CITY ENGINEERING COLLEGE  
Doddakallasandra, Kanakapura Main Road  
BANGALORE-560 061**

*Dr. Swarny*

**PRINCIPAL  
PRINCIPAL**

**CITY ENGINEERING COLLEGE  
Kanakapura Main Road, BANGALORE - 560 061**



## **DEPARTMENT OF APPLIED SCIENCE AND HUMANITIES**

### **VISION**

To impart knowledge in science and humanities which is relevant to the core Engineering subjects in graduate students studying in different engineering streams.

### **MISSION**

Department of Applied Science & Humanities is committed to:

**M1:** Enriching Mathematical logic, Physics, Chemistry through a multi -disciplinary approach among students.

**M2:** Enhancing the use of technology and theoretical scientific concepts in the area of Applied Sciences.

**M3:** To educate future scientists and engineers adequately for their professions' by providing core education in sciences and humanities to all students of our college.

### **PROGRAM EDUCATION OUTCOMES(PEO)**

**PEO1:** Students basic concepts in applied science will be enhanced that is necessary for success in industry or in engineering practices as well as advanced study.

**PEO2:** Students will be equipped with problem-solving, laboratory, and design skills essential for technical careers focused on addressing critical challenges.

**PEO3:** Students will possess the ability to maintain the environmental serenity while adapting to the dynamic changes in the industry.



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## PROGRAM SPECIFIC OUTCOMES(PSO)

**PSO1:** Inculcate the principles of Data Science, Data Management, Data Security and Visualization for building intelligent predictive.

**PSO2:** Applying the knowledge of analytics, statistics and Machine Learning concepts to solve real world business problems.

*Tyate*  
HOD

HOD Department of Mathematics  
City Engineering College  
Doddabailasantra, Bangalore-62

*Pr. Swamy*

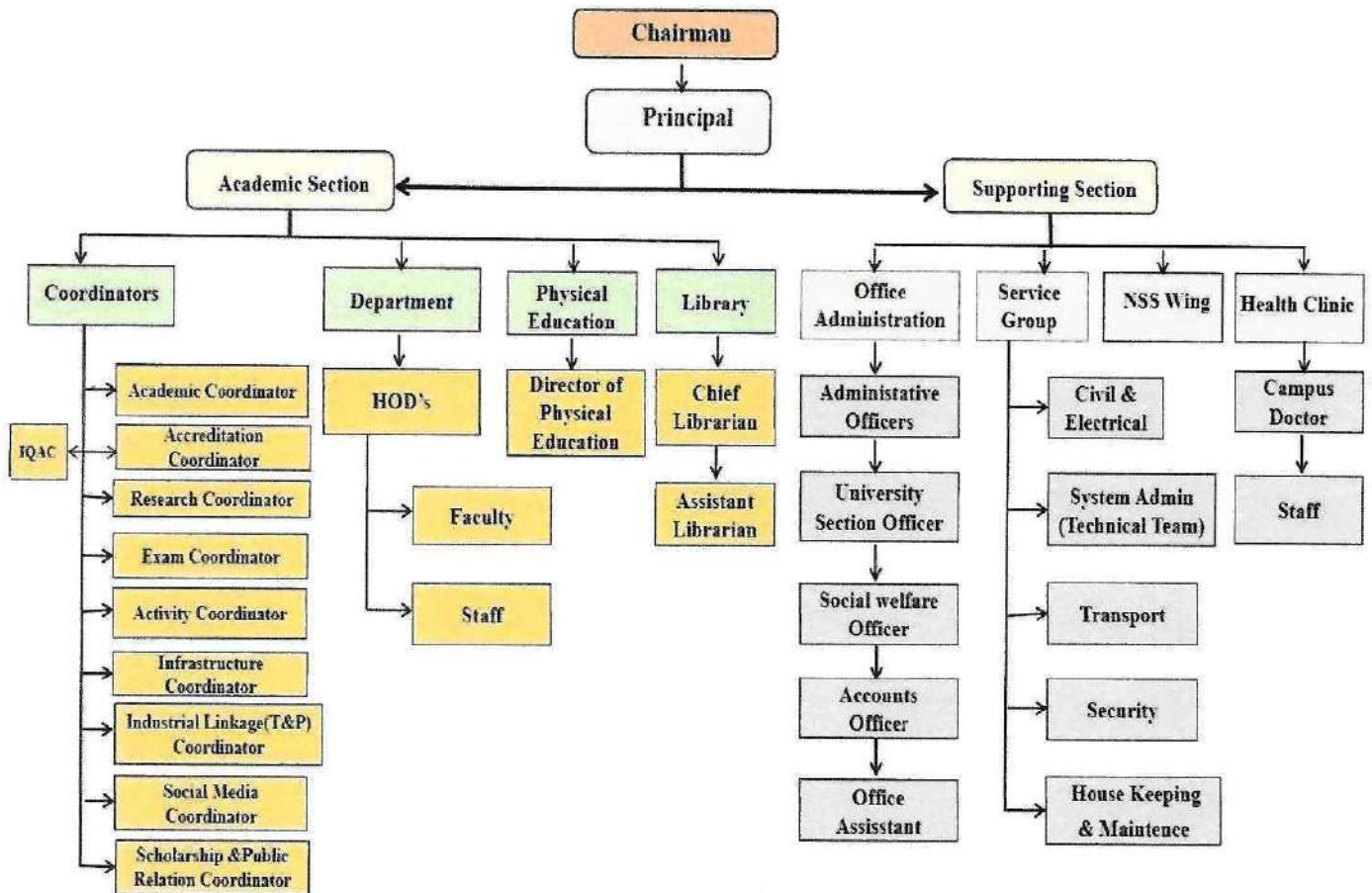
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CITY ENGINEERING COLLEGE  
Kanakapura Main Road, BANGALORE #660 061





**Organizational Structure**



*Iyati*  
**IQAC Coordinator**

*Principalswamy*

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Kanakapura Main Road, BANGALORE - 560 061



## Chairman's Message



**Dr. K. R. Paramahamsa**

MBA., Ph.D. (USA), D.Litt.

**Chairman**

AMC - CITY - BROOKLYN NPS - CAMBRIDGE INSTITUTIONS

I take great pride in introducing AMC-CITY Group of Institutions which has created a strong niche with its long existence of 35 years in the academic domain of Bangalore by sheer hard work, focused attention and dedication in respective disciplines of management, engineering, Science and Hospitality. The quality support of the students, teaching and non-teaching staff, the institution has shown exemplified growth.

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.

**“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.**





## Vice Chairperson's Message



**K. Geetha Paramahamsa**

BBA.

**Vice Chairperson**

AMC - CITY Group of Institutions

I take great pride in introducing AMC-CITY Group of Institutions which has created a strong niche with its long existence of 25 years in the academic domain of Bangalore by sheer hard work, focused attention and dedication in respective disciplines of Management, Engineering, Science and Hospitality. The quality support of the students, teaching and non-teaching staff, the institution has shown exemplified growth. The blending and growing together of diverse academic disciplines have provided the students an added advantage of an exposure to the distinct CEC life with freedom of thought and expression to innovate. The competitive outlook and the grass-root connectivity provides the CEC campus a unique position in the world of academia.

The organic growth of City Engineering College has placed multi-dimensional challenges and opportunities to produce professionals who can operate efficiently across the world. With all these challenges and opportunities, City Engineering College is the best choice for the students of learning mind.

The greatest responsibility that has been carried by AMC-CITY Group of Institutions with hope and confidence will deliver the right outcome to students, faculty members, parents and the right portfolio to the National pride.



## Vice President's Message



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

Dreams are not just aspirations; they are blueprints waiting to be brought to life. The journey towards realizing them is a path paved with milestones, each meant to be conquered one step at a time – a testament to the power of slow yet steady progress. It's this unwavering belief that fuels my inspiration to reach greater heights.

In the realm of education, my dedicated team at CCJ comprises passionate educators who spare no effort in shaping a distinctive identity for our institution the years ahead. I firmly believe that, at CCJ, we have the capacity to make a profound impact on students' lives through our commitment to quality and perseverance.

I invite each one of you to join hands in this remarkable journey. Together, let's contribute to the success stories of tomorrow, creating a lasting difference in the lives of our students. The path may be challenging, but with shared dedication, we are poised for success in the years to come.





## Executive Vice President's Message



**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

At City Engineering College, excellence is not just a reputation; it's a legacy we've consistently upheld in Bangalore. As we look ahead, we're not just envisioning greatness for ourselves; we're charting a course to become leaders in the industry very soon.

We acknowledge the responsibilities that come with this vision, and we possess the capabilities to turn it into reality. It's an invitation for each one of you to become an integral part of this transformative journey at our institute. Together, we aim to instill the finest cultural values into the lives of our students, moulding them into responsible citizen poised to contribute significantly to the betterment of our society.



## Principal's Message



Dr. Tippeswamy H.N  
M.Tech , Ph.D  
Principal  
City Engineering College

City Engineering College is one of the premier Educational Institution in the garden city of Bangalore. It was established in the year of 2001 by Dr. K. R. Paramahansa under Janata Educational Society. City Engineering College, Bangalore affiliated to Visveswaraya Technological University (VTU) is centrally located in Bangalore. The College has expanded over the last 22 years with sophisticated infrastructure as a part of the Institution's commitment to provide higher quality education in the area of Engineering. The highly facilitated landmark building – provides a perfect ambience for creativity and learning. City Engineering College is known for its academic excellence, friendly welcoming atmosphere and community spirit. Over a large number of students study here in a wide range of programs. It is a center of talented, experienced teachers who inspire and energize the students to achieve the best. Stringent Academic Standards, Industry compliant Teaching Methodology, Research Projects from Private and Public Sector Industries in Engineering and Management and Consultancy Practice, enabled the Institute to establish its Identity in the Technical Education in India.

The Practices and the Culture at the Institute has always been to provide Quality Education by enhancing the overall educational experience of Students adopting a wide range of Academic, Practical, Co-Curricular, Extra-Curricular Programs in the State-of-the-Art Facilities, Services and Activities to enable the required exposure to a variety of Social, Cultural, Intellectual, Recreational Opportunities and Challenges. Co-curricular and Extra- Curricular activities are planned and executed through a number of Associations, Clubs, Societies, Students' Chapters of Professional Bodies, with a view to allow the students, the necessary freedom to plan and execute every effort and in the process nurture them to be the future Leaders who learn to address Challenges and carve a path of Success.





सत्यमेव जयते

# **National Education Policy**

**Ministry of Human  
Resource Development**

**Government of India**



**Program organized based on NEP Policy**

**2022-2023**

<b>SL.NO</b>	<b>Name of the Event</b>
1	Program organized based on NEP
2	Certification Program
3	Course enhancement Program
	1) Yoga Session
	2) German Language Fundamentals: An Interactive seminar





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## **Faculty Development Program Report**

**“New Education Policy for Future Technology”**  
10 th -12 th October 2022

**Organized by**  
The Department of CSE / ISE / AI & ML

**Principal:** Dr. Thippeswamy HN  
**Vice Principal:** Dr. Jyothi  
**Administrative Officer:** Sri Satish Hande  
**Co-Ordinator:** Dr. Y.S. Kumaraswamy

**Venue**  
Seminar Hall (CSE), CEC



## Day 1 (10-10-2022)

### Session 01

Dr. H.N. Thippeswamy honored the guest. Dr. Ganesh Raj delivered a lecture on “Recent Trends in Geo-Spatial Applications,” focusing on the main applications of Geographic Information Systems (GIS) in geo-mapping and mobile Google search related to location and environmental data.

### Session 02

Presentation on BASIC Health Prime Rider by Mr. Kumar Shashi and his team.

## Day 2 (11-10-2022)

### Session 03

Dr. Diwakara delivered a lecture on “Space Imaging and Geo-Spatial Analytics,” highlighting its main applications in meteorology, mining, earthquake engineering, and disaster management for specific locations, cities, and forests.

### Session 04

Dr. Nagaraja delivered a lecture on “Security in 5G Networks.” He noted that 5G was implemented in India on October 1, 2022, and is renowned for its speed and enhanced data transfer capabilities.



FIG 1: Commencement of the session



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**FIG 2: Session 01**







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**FIG 4: Session 03**



**FIG 5: Session 04**





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Faculty Development Program on  
New Education Policy for Future Technology  
10<sup>th</sup>-12<sup>th</sup> October 2022

Organized by  
The Department of Computer Science And  
Engineering

Principal : Dr. Thippeswamy H N  
Vice Principal : Dr. Jyothi  
Administrative Officer : Sri Satish Hande  
EO, Prof and HOD CSE: Dr Soumya Naik  
Co-Ordinator : Dr. Y.S. Kumaraswamy

Venue  
Seminar Hall(CSE), CEC

About The College

City Engineering College was established under Jayanagar Education Society and located in Vasanthpura, Doddakallasandra, 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, training & placement, teaching process, and feedback system for academic enhancement

About The  
Department

The Department of Computer Science & Engineering was started in the year 2001 is known for imparting Quality education and carrying out cutting edge research. The Department regularly organizes industrial visits, conferences, workshops, technical talks, project exhibitions for the faculty and students training by using in-house resources as well as industry experts. This helps in effectively bridging the gap between academic and industry

Theme of the  
FDP

NEP is Implemented First time in Karnataka State. Its Application in the Future Related Technologies will be Discussed During the FDP. The area's are 5G implementation and security, GST for transportation system and space imaging, rules and regulations of NEP and live to learn IIR for smart living and echo friendly in the nature. Most of the area covers Civil, Mechanical, Electronics and communication and Computer science and it's branches.

Near Doddakallasandra Metro Station, off Kanakapura Road, Bengaluru - 560 061

For Admissions : 98804 11361 / 98804 11364 / 98804 11365 / 73490 32929

cityengineering123@gmail.com www.cityengineeringcollege.ac.in



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**Department of Computer Science and Engineering**

**Academic Year 2022 – 2023**

**Value Added Course**

**On**

**Personal Mastery: A Comprehensive Journey**

**24-4-2023 to 28-4-2023**



**CITY**  
ENGINEERING COLLEGE

Date: 18-4-2023

To

The Principal  
City Engineering College  
Bangalore

Sub: Regarding Permission to conduct Value added course

Respected Sir,

We would like to conduct a Value-Added course on “Personal Mastery: A Comprehensive Journey” for final year students from 24-4-2023 to 28-4-2023. The course empowers students with a well-rounded set of skills and knowledge that are not only applicable in their academic pursuits but also in their personal and professional lives. It aims to foster a sense of personal mastery and equip students with the tools they need to navigate various aspects of life successfully. So, I request you to permit us to conduct this course. Kindly do the needful.

Yours Sincerely

Dr. Sowmya Naik P T  
HOD  
Department of CSE





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## Department of Computer Science and Engineering

Ref No: CEC/CSE/C1/1.2.1/ACY 2022-23/OR/04

Date: 20/04/2023

### CIRCULAR

**Sub:** Conducting a Value Added Course

This is to inform all the final-year students that our department is going to conduct a 5-day Value Added Course on **Personal Mastery: A Comprehensive Journey** from **24-4-2023 to 28-4-2023**. Students have to contact the respective coordinator to participate in this course.

**Dr. Sowmya Naik P T**  
**HOD**  
**Department of CSE**



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## Department of Computer Science and Engineering

### Value Added Course on Personal Mastery: A Comprehensive Journey

#### Schedule

Academic Year: 2022-23

Venue: CSE Seminar Hall

Date	Session 1 (9:15 – 11:15)	Session 2 (11:30 – 1:30)	Session 3 (2:00 – 4:00)
24-4-2023	Introduction to Personality	Personality Theories	Self-awareness
25-4-2023	Verbal communication	Written Communication	Interpersonal Skills
26-4-2023	Introduction to Emotional Intelligence	Self - Management	Social Awareness and Relationship Management
27-4-2023	Workplace Etiquette	Networking Skills	Leadership Skills
28-4-2023	Setting SMART Goals	Career Planning	Review and Personal Action Plan

**Coordinator**  
**Mrs Shruthi Vijay**

**Dr. Sowmya Naik P T**  
**HOD**



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## Department of Computer Science and Engineering

### Value Added Course on Personal Mastery: A Comprehensive Journey

#### Syllabus

#### Course Objectives:

1. Understand Personality Development
2. Enhance Communication Skills
3. Develop Emotional Intelligence (EI)
4. Cultivate Professionalism and Leadership
5. Apply Theoretical Knowledge to Practical Scenarios

#### Course Content

#### **Module 1: Foundations of Personality Development**

**Introduction to Personality Development:** Definition and significance of personality development. Exploring Personality Theories, Overview of major theories including Freud's psychoanalytic theory, Maslow's hierarchy of needs, and the Big Five personality traits, Self-awareness and Personal Assessment, Tools and techniques for self-reflection, identifying strengths, weaknesses, values, and beliefs.

#### **Module 2: Effective Communication Skills**

**Verbal Communication:** Developing effective speaking and listening skills. Understanding non-verbal communication cues.

**Written Communication and Interpersonal Skills** Email etiquette and business correspondence. Building and maintaining positive interpersonal relationships. Conflict resolution strategies.

#### **Module 3: Emotional Intelligence**

**Introduction to Emotional Intelligence (EI):** Understanding emotions and their role in personal development

**Self-Management:** Stress management techniques, Time management skills.

**Social Awareness and Relationship Management:** Empathy development. Enhancing communication in relationships.

#### **Module 4: Professionalism and Leadership**

Workplace Etiquette, Dress code, grooming, and punctuality, Professionalism in the workplace.

Networking Skills, building a professional network, Leveraging social media for professional development.

Leadership Skills, Traits of effective leaders., Goal setting and motivation.

**Coordinator**  
**Mrs Shruthi Vijay**

**Dr. Sowmya Naik P T**  
**HOD**





**CITY**  
ENGINEERING COLLEGE

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## **Department of Computer Science and Engineering**

### **Value Added Course on Personal Mastery: A Comprehensive Journey**

**Date: 24-4-2023 to 28-4-2023**

#### **Resource Person Profile**

#### **Mr. Ranjith Gaikwad**

Ranjith Gaikwad is a highly experienced management executive, entrepreneur, and human response consultant with 12 years of experience in various fields. He has worked with multinational organizations and individuals in India, providing end-to-end learning and development solutions. Ranjith's skills include personal effectiveness, interpersonal skills, communication, leadership, problem-solving, and project management. He has also been involved in student and academic programs, such as Academy to Corporate Excellence and campus to corporate and employability skills. Ranjith has a strong academic background, having attended Bishop Cotton Boys School and obtained a Science qualification from Bangalore University. He has undergone training for Business English Certification (BEC) and is a trainer for the International English Language Testing System (IELTS) exams. His holistic approach to individual and organizational growth, coupled with his expertise in communication, leadership, and project management, makes him a valuable asset in executive coaching, training, and human response consulting.



## Department of Computer Science and Engineering

Academic Year: 2022-2023

Date: 24-04-2023 to 28-04-2023

### Value Added Course on Personal Mastery: A Comprehensive Journey

#### Student List

SL NO	USN	NAME	SL NO	USN	NAME
1	1CE19CS001	AAKASH T E	36	1CE19CS037	IQRA FATHIMA
2	1CE19CS002	ACHYUTH MAHESH HEGDE	37	1CE19CS038	JAANESHWAR DA
3	1CE19CS003	AFRID PASHA	38	1CE19CS039	JEEVAN M
4	1CE19CS004	AISHWARYA B M	39	1CE19CS040	JYOTHI SHREE S R
5	1CE19CS005	AISHWARYA C	40	1CE19CS041	KAVANA B
6	1CE19CS006	AMIR REHAN	41	1CE19CS042	KEERTHI CHANDRA N L
7	1CE19CS007	AMITH SINGH M	42	1CE19CS043	KEERTHI KUMARI
8	1CE19CS008	ANANYA BHOMBORE	43	1CE19CS044	KISHAN GOWDA
9	1CE19CS009	APOORVA R SHET	44	1CE19CS045	KRITHIKA N KOUSHIK
10	1CE19CS010	ARSHAD ULLA Z	45	1CE19CS046	KRUTTIKA KIRANKUMAR BHOMKAR
11	1CE19CS011	ARTEE KUMARI R	46	1CE19CS047	MANASA R
12	1CE19CS012	ASHWINI B	47	1CE19CS048	MANOHAR M
13	1CE19CS013	B M PUNEETH	48	1CE19CS049	MANOJ M K
14	1CE19CS014	BHANU PRAKASH R	49	1CE19CS050	MANOJ R
15	1CE19CS015	BHAVANA S	50	1CE19CS051	MARIA MONICA P
16	1CE19CS032	GEETHANSH P	51	1CE19CS052	MOHAMMED UZAIR BAIG
17	1CE19CS033	HARISH BABU K P	52	1CE19CS053	MOHAMMED SAMEER
18	1CE19CS034	HARSHITH G R	53	1CE19CS054	MONIKA J
19	1CE19CS035	HEMANTH V	54	1CE19CS055	MRITUNJAY MISHRA
20	1CE19CS037	IQRA FATHIMA	55	1CE19CS056	MRUDULA S PRASAD
21	1CE19CS038	JAANESHWAR DA	56	1CE19CS057	MULGE SHIVA RAHUL KUMAR
22	1CE19CS039	JEEVAN M	57	1CE19CS058	NISHANTH NAYAKA N R
23	1CE19CS023	CHETHAN R	58	1CE19CS059	NITHIN RAAJ GOWDA S
24	1CE19CS024	CHETHANRAJ H	59	1CE19CS060	POOJA SURESH
25	1CE19CS025	CHIRANJEEVI V	60	1CE19CS061	POOJASHREE K
26	1CE19CS026	DARSHAN K	61	1CE19CS062	PRABHANJAN V KOLAR
27	1CE19CS027	DEEPAK JADON	62	1CE19CS063	PRASHANTH K
28	1CE19CS028	DEEPTHY RASHMI R	63	1CE19CS066	R FAZEELA FATHIMA
29	1CE19CS029	DHANUSH S	64	1CE19CS067	RAHUL K R
30	1CE19CS030	DIVYA S A	65	1CE19CS068	RAKSHANDA AIMAN GOLANDAZ
31	1CE19CS031	FOZAIL AHMED	66	1CE19CS069	RAKSHITHA C R
32	1CE19CS032	GEETHANSH P	67	1CE19CS070	RAKSHITHA G M
33	1CE19CS033	HARISH BABU K P	68	1CE19CS071	RATNADEEP ANIL MORE
34	1CE19CS034	HARSHITH G R	69	1CE19CS072	ROHIT GEHLOT
35	1CE19CS035	HEMANTH V	70	1CE19CS073	SACHIN H M



## Department of Computer Science and Engineering

Academic Year: 2022-2023

Date: 24-04-2023 to 28-04-2023

### Value Added Course on Personal Mastery: A Comprehensive Journey

SL NO	USN	NAME	SL NO	USN	NAME
71		POOJA SURESH	105	1CE19CS098	VIDYA D
72	1CE19CS061	POOJASHREE K	106	1CE19CS099	VINITHA V
73	1CE19CS062	PRABHANJAN V KOLAR	107	1CE19CS100	VISHNU P
74	1CE19CS063	PRASHANTH K	108	1CE19CS101	VISHRUTHA V
75	1CE19CS066	R FAZEELA FATHIMA	109	1CE19CS102	VIVEK B U
76	1CE19CS067	RAHUL K R	110	1CE19CS103	X SEMANTHA MERCY
77	1CE19CS068	RAKSHANDA AIMAN GOLANDAZ	111	1CE20CS400	CHAKALA ARCHANA
78	1CE19CS069	RAKSHITHA C R	112	1CE20CS401	PRADEEP K S
79	1CE19CS070	RAKSHITHA G M	113	1CE19CS084	SHIVARAJ HIREMATH
80	1CE19CS071	RATNADEEP ANIL MORE	114	1CE19EC001	Anil K
81	1CE19CS072	ROHIT GEHLOT	115	1CE19EC002	Apoorva Kulkarni
82	1CE19CS073	SACHIN H M	116	1CE19EC003	Charan Yadav b
83	1CE19CS074	SAGAR T R	117	1CE19EC005	Madhushree. M
84	1CE19CS075	SAHANA GOPALKRISHNA HEBBAR	118	1CE19EC006	Meena. J
85	1CE19CS076	SAIMA SHEIK	119	1CE19EC007	Praveen K
86	1CE19CS077	SALFIYA MUSKAAN	120	1CE19EC008	Rohana H
87	1CE19CS078	SAMBANGI SAI TEJA	121	1CE19EC009	Suipriya G
88	1CE19CS079	SANGEETHA M .S	122	1CE19EC010	Vishwas D V
89	1CE19CS080	SHALINI R	123	1CE19EC400	Navven N Poojari
90	1CE19CS081	SHANKARLINGA M MATTIMANI	124	1CE17CV030	SHAKUNTALA
91	1CE19CS082	SHARADHI SHETTY D	125	1CE17CV001	APOORVA C
92	1CE19CS083	SHIVAPRASAD M B	126	1CE17CV003	RAVITEJA S
93	1CE19CS085	SPOORTHI H M	127	1CE17CV004	VEENA G
94	1CE19CS086	SRISHTI SHARMA	128	1CE17CV004	RAJASHEKAR PRASAD
95	1CE19CS087	SRIVATSA S	129	1CE18ME007	MD.MASOOD
96	1CE19CS088	SRUSTI K G	130	1CE19ME001	AJAY
97	1CE19CS089	SUMAN S	131	1CE19ME002	SHARAN
98	1CE19CS090	SUMMAIYA TAJ A	132	1CE20ME400	CHANAKYA
99	1CE19CS091	SUMUKH K	133	1CE20ME401	MANJUNATH
100	1CE19CS092	SYED MUTAIBULLA	134	1CE20ME402	RAVI KUMAR
101	1CE19CS094	TARUN G			
102	1CE19CS095	TAUQEER AHMED			
103	1CE19CS096	VEERESH UDESHREDDY PATIL			
104	1CE19CS097	VEERKUMARSOMANAGOWDA BIRADARA			





## Department of Computer Science and Engineering

Academic Year: 2022-2023

Date: 24-04-2023 to 28-04-2023

### Value Added Course on Personal Mastery: A Comprehensive Journey

#### Student Attendance

SL NO	USN	NAME	24/4/23	25/4/23	26/4/23	27/4/23	28/4/23
1	1CE19CS001	AAKASH T E	P	P	P	P	P
2	1CE19CS002	ACHYUTH MAHESH HEGDE	P	P	P	P	P
3	1CE19CS003	AFRID PASHA	P	P	P	P	P
4	1CE19CS004	AISHWARYA B M	P	P	P	P	P
5	1CE19CS005	AISHWARYA C	P	P	P	P	A
6	1CE19CS006	AMIR REHAN	P	P	P	P	P
7	1CE19CS007	AMITH SINGH M	P	P	P	P	P
8	1CE19CS008	ANANYA BHOMBORE	P	P	P	P	P
9	1CE19CS009	APOORVA R SHET	P	P	P	P	P
10	1CE19CS010	ARSHAD ULLA Z	P	P	P	P	P
11	1CE19CS011	ARTEE KUMARI R	P	P	P	P	P
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23	1CE19CS023	CHETHAN R	P	P	P	P	P
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25	1CE19CS025	CHIRANJEEVI V	P	P	P	P	P
26	1CE19CS026	DARSHAN K	P	P	P	P	P
27	1CE19CS027	DEEPAK JADON	P	P	P	P	P
28	1CE19CS028	DEEPTHY RASHMI R	P	P	P	P	P
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30	1CE19CS030	DIVYA S A	P	P	P	P	P
31	1CE19CS031	FOZAIL AHMED	P	P	P	P	P
32	1CE19CS032	GEETHANSH P	P	P	P	P	P
33	1CE19CS033	HARISH BABU K P	P	P	P	P	P
34	1CE19CS034	HARSHITH G R	P	P	P	P	P
35	1CE19CS035	HEMANTH V	P	P	P	A	P

Handwritten signatures and initials next to the attendance table, including names like Achyuth, Afrid, Ashwin, Ashish, Amith, Ananya, Apoorva, Arshad, Artee, Ashwini, B M Puneeth, Bhanu, Bhavana, Geethansh, Harish, Harshith, Hemant, Iqra, Jaaneshwar, Jeevan, Chethan, Chethanraj, Chiranjeevi, Darshan, Deepak, Deepthy, Dhannush, Divya, Fozail, Geethansh, Harish, Harshith, and Hemant.



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SL NO	USN	NAME	24/4/23	25/4/23	26/4/23	27/4/23	28/4/23
36	1CE19CS037	IQRA FATHIMA	P	P	P	P	P
37	1CE19CS038	JAANESHWAR DA	P	P	P	P	P
38	1CE19CS039	JEEVAN M	P	P	P	P	P
39	1CE19CS040	JYOTHI SHREE S R	P	P	P	P	P
40	1CE19CS041	KAVANA B	P	P	P	P	P
41	1CE19CS042	KEERTHI CHANDRA N L	P	P	P	P	P
42	1CE19CS043	KEERTHI KUMARI	P	P	P	P	A
43	1CE19CS044	KISHAN GOWDA	P	P	P	P	P
44	1CE19CS045	KRITHIKA N Koushik	P	P	P	P	P
45	1CE19CS046	KRUTTIKA KIRANKUMAR BHOMKAR	P	P	P	P	P
46	1CE19CS047	MANASA R	P	P	P	P	P
47	1CE19CS048	MANOHAR M	P	P	P	P	P
48	1CE19CS049	MANOJ M K	P	P	P	A	P
49	1CE19CS050	MANOJ R	P	P	P	P	P
50	1CE19CS051	MARIA MONICA P	P	P	P	P	P
51	1CE19CS052	MOHAMMED UZAIR BAIG	P	P	P	P	P
52	1CE19CS053	MOHAMMED SAMEER	P	P	P	P	P
53	1CE19CS054	MONIKA J	P	P	P	P	P
54	1CE19CS055	MRITUNJAY MISHRA	P	P	P	P	P
55	1CE19CS056	MRUDULA S PRASAD	P	P	P	P	P
56	1CE19CS057	MULGE SHIVA RAHUL KUMAR	P	P	P	P	P
57	1CE19CS058	NISHANTH NAYAKA N R	P	P	P	P	P
58	1CE19CS059	NITHIN RAAJ GOWDA S	P	P	P	P	P
59	1CE19CS060	POOJA SURESH	P	P	P	P	P
60	1CE19CS061	POOJASHREE K	P	P	P	P	P
61	1CE19CS062	PRABHANJAN V KOLAR	P	P	P	P	P
62	1CE19CS063	PRASHANTH K	P	P	P	P	P
63	1CE19CS066	R FAZEELA FATHIMA	P	P	P	P	P
64	1CE19CS067	RAHUL K R	P	P	P	P	P
65	1CE19CS068	RAKSHANDA AIMAN GOLANAZ	P	P	P	P	P
66	1CE19CS069	RAKSHITHA C R	P	P	P	P	P
67	1CE19CS070	RAKSHITHA G M	P	P	P	P	P
68	1CE19CS071	RATNADEEP ANIL MORE	P	P	P	P	P
69	1CE19CS072	ROHIT GEHLOT	P	P	P	P	P
70	1CE19CS073	SACHIN H M	P	P	P	P	P

Jaamelbwan  
Jeevan  
Jyothi  
Kavana  
Ka  
Kishan  
krithika  
kruthika  
Manohar  
Manoj  
Man  
Maz  
Mohammad  
M  
Mr  
Mrithun  
Mrudula  
Muss  
N  
Nithin  
poja  
poojashree  
Prabhanjan  
Pr  
Fazeela  
Rahul  
Rn  
R  
Rakshitha  
Ratnadeep  
Rohit  
sachin





# CITY

ENGINEERING COLLEGE

SL NO	USN	NAME	24/4/23	25/4/23	26/4/23	27/4/23	28/4/23
71	1CE19CS060	POOJA SURESH	P	P	P	P	P
72	1CE19CS061	POOJASHREE K	P	P	P	P	P
73	1CE19CS062	PRABHANJAN V KOLAR	P	P	P	P	P
74	1CE19CS063	PRASHANTH K	P	P	P	P	P
75	1CE19CS066	R FAZEELA FATHIMA	P	P	P	P	P
76	1CE19CS067	RAHUL K R	P	P	P	P	P
77	1CE19CS068	RAKSHANDA AIMAN GOLANDAZ	P	P	P	A	P
78	1CE19CS069	RAKSHITHA C R	P	P	A	P	P
79	1CE19CS070	RAKSHITHA G M	P	P	P	P	P
80	1CE19CS071	RATNADEEP ANIL MORE	P	P	P	P	P
81	1CE19CS072	ROHIT GEHLOT	P	P	P	P	P
82	1CE19CS073	SACHIN H M	P	P	P	P	P
83	1CE19CS074	SAGAR T R	P	P	P	P	P
84	1CE19CS075	SAHANA GOPALKRISHNA HEBBAR	P	P	P	P	P
85	1CE19CS076	SAIMA SHEIK	P	P	P	P	P
86	1CE19CS077	SALFIYA MUSKAAN	P	P	P	P	P
87	1CE19CS078	SAMBANGI SAI TEJA	P	P	P	P	P
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90	1CE19CS081	SHANKARLINGA M MATTIMANI	P	P	P	P	P
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92	1CE19CS083	SHIVAPRASAD M B	P	P	P	P	P
93	1CE19CS085	SPOORTHI H M	P	P	P	A	P
94	1CE19CS086	SRISHTI SHARMA	P	P	P	P	P
95	1CE19CS087	SRIVATSA S	P	P	P	P	P
96	1CE19CS088	SRUSTI K G	P	P	P	P	P
97	1CE19CS089	SUMAN S	P	A	P	P	P
98	1CE19CS090	SUMMAIYA TAJ A	P	P	P	P	P
99	1CE19CS091	SUMUKH K	P	P	P	P	P
100	1CE19CS092	SYED MUTAIBULLA	P	P	P	P	P
101	1CE19CS094	TARUN G	P	P	P	P	P
102	1CE19CS095	TAUQEER AHMED	P	P	P	P	P
103	1CE19CS096	VEERESH UDESHREDDY PATIL	P	P	P	P	P
104	1CE19CS097	VEERKUMARSOMANAGOWDA BIRADARA	P	P	P	P	P

*[Handwritten signatures and initials in the right margin of the table, including names like Pooja, Prashanth, R. Fazeela, Rahul, Rakshitha, Ratnadeep, Rohit, Sachin, Sagar, Sahana, Saima, Salfiya, Sambangi, Sangeetha, Shalini, Shankarlinga, Sharadhi, Shivaprasad, Spoorthi, Srishiti, Srivatsa, Srusti, Suman, Summaiya, Sumukh, Syed Mutaibulla, Tarun, Tauqeer, Veeresh, and Veerkumar.]*





SL NO	USN	NAME	24/4/23	25/4/23	26/4/23	27/4/23	28/4/23
105	1CE19CS098	VIDYA D	P	P	P	P	P
106	1CE19CS099	VINITHA V	P	P	P	P	P
107	1CE19CS100	VISHNU P	P	P	P	P	P
108	1CE19CS101	VISHRUTHA V	P	P	P	P	P
109	1CE19CS102	VIVEK B U	P	P	P	P	P
110	1CE19CS103	X SEMANTHA MERCY	P	P	P	P	P
111	1CE20CS400	CHAKALA ARCHANA	P	P	P	P	P
112	1CE20CS401	PRADEEP K S	P	P	P	P	P
113	1CE19CS084	SHIVARAJ HIREMATH	P	P	P	P	P
114	1CE19EC001	Anil K	P	P	P	P	P
115	1CE19EC002	Apoorva Kulkarni	P	P	P	P	P
116	1CE19EC003	Charan Yadav b	P	P	P	P	P
117	1CE19EC005	Madhushree. M	P	P	P	P	P
118	1CE19EC006	Meena. J	P	P	P	P	P
119	1CE19EC007	Praveen K	P	P	P	P	P
120	1CE19EC008	Rohana H	P	P	P	P	P
121	1CE19EC009	Suipriya G	P	P	P	P	P
122	1CE19EC010	Vishwas D V	P	P	P	P	P
123	1CE19EC400	Navven N Poojari	P	P	P	P	P
124	1CE17CV030	SHAKUNTALA	P	P	P	P	P
125	1CE17CV001	APOORVA C	P	P	P	P	P
126	1CE17CV003	RAVITEJA S	P	P	P	P	P
127	1CE17CV004	VEENA G	P	P	P	P	P
128	1CE17CV004	RAJASHEKAR PRASAD	P	P	P	P	P
129	1CE18ME007	MD.MASOOD	P	P	P	P	P
130	1CE19ME001	AJAY	P	P	P	P	P
131	1CE19ME002	SHARAN	P	P	P	P	P
132	1CE20ME400	CHANAKYA	P	P	P	P	P
133	1CE20ME401	MANJUNATH	P	P	P	P	P
134	1CE20ME402	RAVI KUMAR	P	P	P	P	P

Vidya  
Vishnu  
Vishrutha  
Vivek  
X Semantha  
Chakala  
Pradeep  
Shivaraj  
Anil  
Apoorva  
Charan  
Madhushree  
Meena  
Praveen  
Rohana  
Suipriya  
Vishwas  
Navven  
Shakuntala  
Apoorva  
Raviteja  
Veena  
Rajashekar  
Prasad  
Masood  
Ajay  
Sharan  
Chanakya  
Manjunath  
Ravi

Coordinator  
Mrs Shruthi Vijay

Dr. Sowmya Naik P T  
HOD



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## Department of Computer Science and Engineering

Academic Year: 2022-2023

Date: 24-04-2023 to 28-04-2023

### Value Added Course on Personal Mastery: A Comprehensive Journey

#### Feedback form

\* Indicates required question

1. Name of the Participant \*

\_\_\_\_\_

2. Course objectives were stated clearly and met \*

Mark only one oval.

Agree  
 Neutral  
 Disagree

3. The Course content was well organized \*

Mark only one oval.

Agree  
 Neutral  
 Disagree

4. Course content enhanced my knowledge on Data Analytics with Python \*

Mark only one oval.

Agree  
 Disagree  
 Neutral

---

5. Doubts were cleared by the resource person \*

Mark only one oval.

Agree  
 Disagree  
 Neutral

6. Give overall rating (1 being high) \*

Mark only one oval.

1  
 2  
 3

---

FIG 1: FEEDBACK SAMPLE



## Department of Computer Science and Engineering

Academic Year: 2022-2023

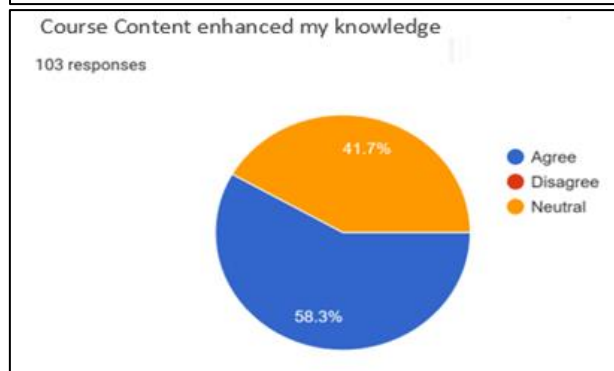
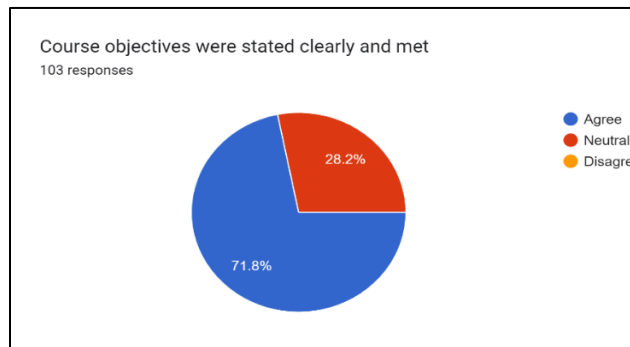
Date: 24-4-2023 to 28-4-2023

### Value Added Course on Personal Mastery: A Comprehensive Journey

#### Student Feedback Analysis

#### Sample Feedback

Timestamp	Name of the participant	Course objectives were stated clearly and met	The Course content was well organized	Course content enhanced my knowledge on Personal Mastery: A Comprehensive Journey	Doubts were cleared by the resource person	Give overall rating (1 being high)
4/28/202318:52	Ashwini B	Agree	Agree	Agree	Agree	2
4/28/202318:52	N Jaipriya	Agree	Agree	Neutral	Agree	2
4/28/202318:53	Aditya S	Agree	Agree	Agree	Neutral	1
4/28/202318:53	Suraj B S	Agree	Agree	Agree	Agree	1
4/28/202318:53	Pavan Kalyan S	Neutral	Agree	Neutral	Agree	2
4/28/202318:52	AJAY	Agree	Agree	Agree	Agree	1
4/28/202318:52	SHARAN	Agree	Agree	Agree	Agree	1
4/28/202318:54	CHANAKYA	Agree	Agree	Agree	Neutral	2
4/28/202318:53	KAVANA B	Agree	Neutral	Agree	Agree	1
4/28/202318:55	KEERTHI CHANDRA N L	Agree	Agree	Agree	Agree	1



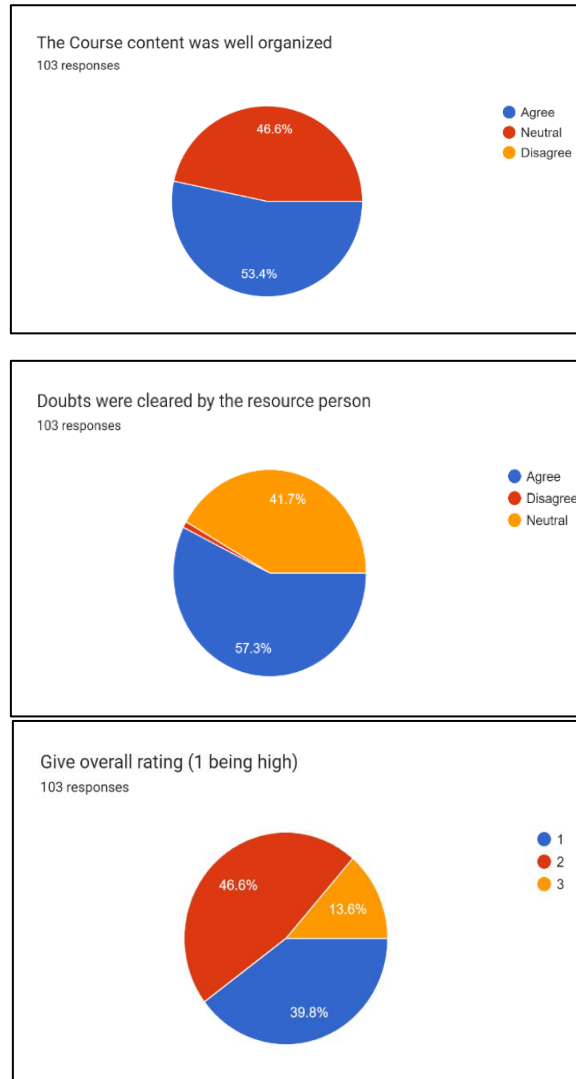


FIG 2: FEEDBACK ANALYSIS

**Course Outcomes:**

1. Enhanced Self-Awareness
2. Improved Communication Skills
3. Greater Emotional Intelligence
4. Professionalism and Leadership Development
5. Practical Application of Skills

**Coordinator**  
**Mrs Shruthi Vijay**

**Dr. Sowmya Naik P T**  
**HOD**





**CITY**  
ENGINEERING COLLEGE

## Department of Computer Science and Engineering

### A Report on Value Added Course on Personal Mastery: A Comprehensive Journey

A five days' Value Added Course on **"Personal Mastery: A Comprehensive Journey"** was successfully conducted in the city engineering college, from 24<sup>th</sup> to 28<sup>th</sup> April 2023 by Department of Computer Science and Engineering. The course sessions received an overwhelming response from students' participants.

The "Personal Mastery" course is a dynamic and intensive program designed to foster holistic personal development over a span of five days. The course aims to equip participants with essential skills and insights in self-awareness, effective communication, emotional intelligence, professionalism, leadership, and goal setting.



FIG 3: FORMAL FUNCTION



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### **Day 1: Self-Awareness Mastery:**

Participants engage in self-assessment activities to identify personal strengths, weaknesses, values, and beliefs. The course provides tools for heightened self-awareness, laying a robust foundation for individual growth.

### **Day 2: Communication Excellence:**

The course emphasizes both verbal and written communication skills. Participants learn to articulate ideas effectively, listen actively, and utilize non-verbal cues for impactful interpersonal communication.



FIG 4: STUDENTS IN SESSION

### **Day 3: Emotional Intelligence Cultivation:**

Addressing the importance of emotional intelligence, participants gain insights into understanding and managing emotions. The curriculum focuses on self-management, stress reduction, and the development of social awareness for improved relationships.

### **Day 4: Professionalism and Leadership Development:**

Workplace etiquette, grooming, and punctuality are emphasized to instill professionalism. Participants explore the art of networking, understanding its significance in career development. Leadership skills, including empathy and goal setting, are highlighted to mold effective leaders.



**CITY**  
ENGINEERING COLLEGE

---

### **Day 5: SMART Goal Setting Mastery:**

The course guides participants in setting Specific, Measurable, Achievable, Relevant, and Time-bound (SMART) goals. A personalized career plan is crafted, providing participants with a clear vision for future success. The reflective personal action plan ensures ongoing self-improvement.

Upon completion, participants possessed enhanced self-awareness, refined communication skills, cultivated emotional intelligence, professionalism, leadership traits, and the ability to set and achieve SMART goals.

"Personal Mastery: A Comprehensive Journey" is designed to empower participants with a diverse skill set crucial for personal and professional success. The holistic approach ensures that individuals not only gain theoretical knowledge but also practical insights, enabling them to navigate various aspects of life with confidence and competence.

**CO-Ordinator**  
**Mrs. Shruthi Vijay**

**Dr. Sowmya Naik P T**  
**HOD**

**Dr. H N Thippeswamy**  
**PRINCIPAL**

# CHIEF PATRON

Dr. K R Paramahamsa,  
Chairman, AMC-City Group of  
institution

# PATRONS

Dr. Thippeswamy H N  
Principal,CEC

Dr. Jyothi P,  
Vice Principal,CEC

# CONVENOR

Dr. Sowmya Naik P T,  
HOD, CSE & Executive Officer

# COORDINATORS

Mrs. Shruthi Vijay,  
Assistant Professor, CSE  
Mrs. Sangeetha Rao  
Assistant Professor, CSE

# ABOUT COLLEGE

City Engineering College, Bangalore affiliated to Visvesvaraya Technological University (VTU) is centrally located in Bangalore. The College has expanded over the last 22 years with sophisticated infrastructure as a part of the Institution's commitment to provide higher quality education in the area of Engineering. The highly facilitated landmark building - provides a perfect ambience for creativity and learning. City Engineering College is known for its academic excellence, friendly welcoming atmosphere and community spirit. Over large number of full time students study here in a wide range of programs. It is a centre of talented, experienced teachers who inspire and energize the students to achieve the best.

## Resource Person

**Ranjith Gaikwad**  
Executive Coach, Head of  
Operations, INCYNK



# CITY ENGINEERING COLLEGE

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



## Value Added Course

# PERSONAL MASTERY: A COMPREHENSIVE JOURNEY

24-04-2023 to 28-04-2023

"Transformative Learning

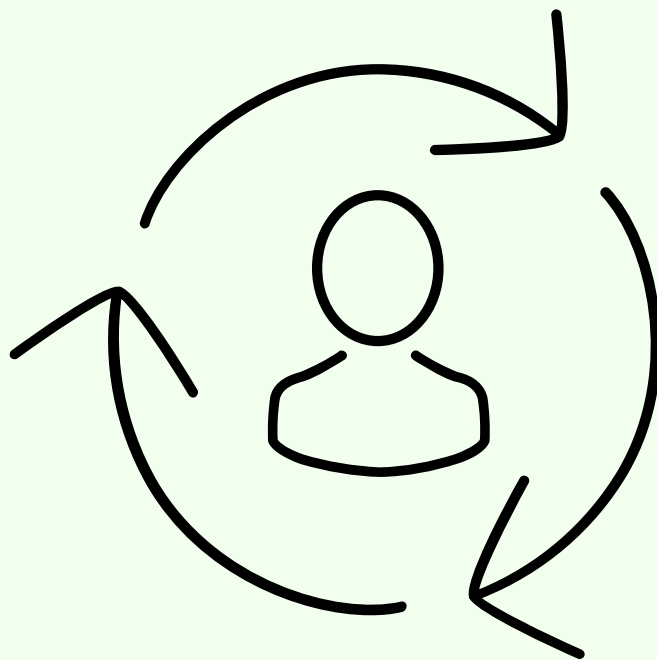
CONTACT DETAILS [Access!!](#)

Mrs. Shruthi Vijay, Asst.Prof, CSE  
PH: 9535169492



## About The Department

The Department of Computer Science & Engineering was started in the year 2001 is known for imparting Quality education and carrying out cutting edge research. In addition to the UG program, PG CSE program and Research facilities for Ph.D. The department offers undergraduate program and has a comprehensive curriculum on topics related to software and hardware with an emphasis on theoretical and practical learning. It has well equipped, state of the art laboratories supported by highspeed Internet and wireless networks.



## About The Course

The five-day program integrates key modules to enhance self-awareness, communication skills, emotional intelligence, professionalism, leadership traits, and goal-setting capabilities. The course empowers students with a well-rounded set of skills and knowledge that are not only applicable in their academic pursuits but also in their personal and professional lives. It aims to foster a sense of personal mastery and equip students with the tools they need to navigate various aspects of life successfully.

CITY ENGINEERING COLLEGE



# CERTIFICATE

OF APPRECIATION

THIS AWARDED TO CERTIFY THAT

*Ashwini B*

From the Department of Computer Science and Engineering for participation in the course on “Personal Mastery” under Value Added course from 24th to 28th April 2023

HOD

PRINCIPAL

CITY ENGINEERING COLLEGE



# CERTIFICATE

OF APPRECIATION

THIS AWARDED TO CERTIFY THAT

*Raviteja S*

From the Department of Computer Science and Engineering for participation in the course on “Personal Mastery” under Value Added course from 24th to 28th April 2023

HOD

PRINCIPAL

CITY ENGINEERING COLLEGE



# CERTIFICATE

OF APPRECIATION

THIS AWARDED TO CERTIFY THAT

*Sharan*

From the Department of Computer Science and Engineering for participation in the course on “Personal Mastery” under Value Added course from 24th to 28th April 2023

HOD

PRINCIPAL



CITY ENGINEERING COLLEGE



# CERTIFICATE

OF APPRECIATION

THIS AWARDED TO CERTIFY THAT

*Praveen K*

From the Department of Computer Science and Engineering for participation in the course on “Personal Mastery” under Value Added course from 24th to 28th April 2023

HOD

PRINCIPAL

CITY ENGINEERING COLLEGE



# CERTIFICATE

OF APPRECIATION

THIS AWARDED TO CERTIFY THAT

*Pradeep KS*

From the Department of Computer Science and Engineering for participation in the course on “Personal Mastery” under Value Added course from 24th to 28th April 2023


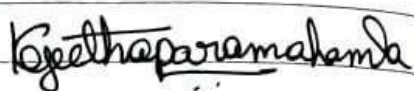
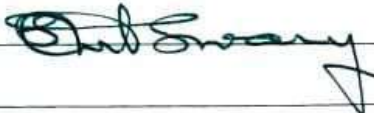
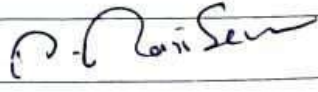
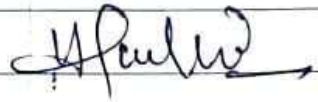
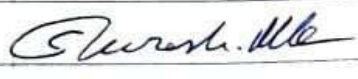

HOD

PRINCIPAL

# 39<sup>th</sup> Governing Council Meeting

18.06.2022

## Governing Council Members Present

Sl No.	Name of the members	Designation	Signature
1	Dr. K R Paramahansa	Chairman AMC - City Group	
2	Mrs. Geetha Paramahansa	Vice-chairperson	
3	AICTE South West Region Palace Road, Bangalore	The Director	Absent
4	D.T.E., Govt of Karnataka	The Director	Absent
5	Mr. K Vijay Kumar	VTU Nominee	Absent
6	Dr. H. N. Trippeswamy	Principal & member Secretary CEC Bangalore	
7	Dr. P. Rajashekar	Member, HOD Chemistry Dept CEC Bangalore	
8	Mr. Umeshappa H L Auditor	Member	
9	Mr. Suresh M K Industrialist	Member	
10	Mr. K Satish Hande Retd. Banker	Member	



**CITY ENGINEERING COLLEGE**  
Kanakapura Road, Bangalore

**39<sup>th</sup> Governing Council Meeting 2022-2023**  
**AGENDA**

SL No.	Subject Particulars
01/22	Confirmation of Minutes of last Governing Council Meeting held on 23.12.2021
2/22 3/22 4/22 5/22 6/22 7/22 8/22 9/22	<b>Information:</b> Last LIC Inspection observation & compliance Result Analysis and projected fresh Admission to BE Course Adopting Marketing Strategy to improve the admissions Improve the quality of education & improving Placement activities Renewal of Affiliation with VTU and AICTU approval for the year 2022-2023 Seat Matrix realignment within the sanctioned total Intake Budget Estimation and Provisional Balance Sheet as at 2022-23 & 31.03.2022 Conduction of University Examination strictly following prescribed SOP. Conduction of classes & periodical Internal Assessment Tests promptly as per the instructions of University.
10/22 11/22 12/22 13/22	<b>Ratification-Academic:</b> Purchase made during the year including Computers & its peripherals, Library books, Software (including renewals),etc. Soft Skill Training Program for 7 <sup>th</sup> Semester conducted by M/s. Seventh Sense Solutions for the year 2021-2022. Approval of Appointment of new faculty members as fresh additional faculty members and fresh recruitment in place of vacancies arises out of faculties who have resigned. Seeking approval/permission from VTU/AICTE for interchanging the seat matrix within the sanctioned intake. AICTE & VTU approvals are under process & scrutiny.
14/22 15/22	<b>Ratification Civil Works:</b> Improvement of Playground. Improvement in Infrastructure inclusive of Auditorium.
16/22 17/22	<b>Approval:</b> To complete the remaining pending civil works inclusive of establishing a fully furnished Chairman's room with modern amenities and facilities. Construction of Compound wall or fencing for the South entry of College covering entire play ground for the safety of students.

  
Dr. H.N.Thippeswamy,  
Principal & Member Secretary.







# CITY

## ENGINEERING COLLEGE

Affiliated to Visvesvaraya Technological University, Belagavi.  
Recognised by Govt. of Karnataka, Approved by UGC, AICTE, New Delhi.



**NAAC ACCREDITED**

### MINUTES OF THE 39<sup>th</sup> G.C.MEETING held on 18.06.2022 at 11.30 a.m.

39<sup>th</sup> Governing Council meeting was started by the Member Secretary Dr.H.N.Thippeswamy, Principal, by inviting Hon. Chairman Dr.K.R.Paramahamsa and the members present. The quorum for the meeting existed and the meeting proceeded with the detailed discussion on the Agenda.

Agenda No.1/22: The minutes of the last Governing Council meeting was read out and the compliance made was confirmed to the Committee.

Agenda No.2/22: LIC Inspection observation dated 10.11.2021 presented to the Committee and detailed discussion held on the same. Committee expressed its satisfaction for the compliance.

Agenda No.3/22: Result Analysis & fresh admissions. The result analysis presented by the Principal and Committee suggested to improve both the Result and fresh admissions. The Principal assured to improve both the parameters.

Agenda No. 4/22 & 5/22: The Committee suggested several strategies and to improve the quality & placement activities.

Agenda No.6/22 & 7/22: It is confirmed in the meeting that the Renewal of VTU & AICTE affiliations and required paper submission to enable the authorities to do the needful. Seat matrix realignment: Principal presented to the Committee that there is less demand for traditional engineering and demand for Computer technology and its emerging areas. As such, realignment in seat matrix applied for the authorities to consider the same.

Agenda No.8/22: Budget Estimation & financial statements: The detailed allocation/sanction and financial status were presented by the Principal, which is accepted by the Committee.

Agenda No.9/22: Conduction of University examination under Covid-19: Principal explained the SOP effects followed by the College while conducting examination & classes under special circumstances and committee expressed its satisfaction in this regard. Conduction of classes, periodical internal assessment tests & steps taken to improve Students performances discussed in detail. The Principal presented the details in this regard complying University rules and instructions.

Agenda No.10/22: The purchase committee proceedings and observations presented for ratification and the same is approved by the committee for the purchases made for the year including purchase of Computers & its peripherals, Library books, Software & its pending renewals.

Agenda No.11/22: The expenditure incurred and payment made for Soft Skill Training conducted by M/s. Seventh Sense Talent Solutions is ratified.

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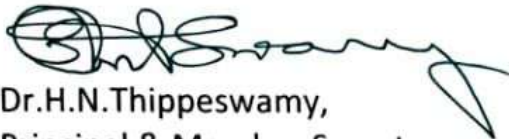
Agenda No.12/22: Appointment of new faculty members as fresh appointment /additional faculty members for the newly established departments and appointments made against vacant positions has been ratified.

Agenda No.13/22: Seeking permission from VTU/AICTE for interchanging the seat matrix has been ratified.

Agenda No.14/22 & 15/22: The Committee ratified the work & material cost incurred in connection with the construction of compound wall to the playground area for the benefit and safety of students and other infrastructure activities in the campus.

Agenda No.16/22 & 17/22: The Committee made approval for the remaining civil works to be executed, to improve the Infrastructure of the College.

Agenda No.18/22: The Committee appreciated ISO Certification of the College & getting Green Energy Audit Certification, which certainly helps College a step ahead in connection with NEP.



Dr.H.N.Thippeswamy,  
Principal & Member Secretary.





# ಜಯನಗರ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ (ರಿ) Jayanagar Education Society (R)

ನಂ. 27/2, 33ನೇ ಅಡ್ಡರಸ್ತೆ, 2ನೇ ಮುಖ್ಯರಸ್ತೆ, 7ನೇ ಬಡಾವಣೆ, ಜಯನಗರ, ಬೆಂಗಳೂರು - 560070. ☎ : 080 26649277  
No. 27/2, 33<sup>rd</sup> Cross, 2<sup>nd</sup> Main Road, 7<sup>th</sup> Block, Jayanagar, Bangalore - 560070. ☎ : 080 26649277

**Certified Copy** of the Resolution passed by the Governing Council of City Engineering College, Doddakallasandra, Kanakapura Road, Bangalore held on 18<sup>th</sup> June, 2022.

## PROPOSAL:

1. Approval for interchanging the Seat Matrix for the academic year 2021-2022 within the limit of already sanctioned Intake by transferring 30 seats of Civil Department to I.S.E. branch of Engineering, raising it to 60 seats from 30. The latest seat matrix will be: C.S.E.180, AI & ML 60, I.S.E. 60, E & C 60, M.E.60, Civil 30 seats being proposed to AICTE & VTU.
2. Approval of the appointment of faculty and staff members in place of vacancies arises out of faculty members & staff who have resigned/fresh recruitments.
3. Approval for purchase made during the year including Computers & its peripherals, library books, software (including renewal of license)
4. Approval of payment made for Soft Skill Development Training program conducted for final year students by M/s. Seventh Sense Solutions Pvt. Ltd.
5. Approval for Civil works completion of compound wall construction to play ground for students' safety as well as other infrastructure activities undertaken during the period.
6. Approval to complete remaining civil works connected with the establishment of fully furnished Chairman's room and development of mini auditorium at first floor of Administrative Block.
7. Approval to form a group of Doctorates to explore research and consultancy.
8. Approval for having incurred the expenditure towards ISO Certification and Green Energy Certification for the year 2022.

## RESOLUTION:

**Resolved in the meeting held on 18.06.2022:**

1. It was resolved that "Admission" to various courses to be made realigned within the overall sanctioned Intake be approved subject to terms and conditions of AICTE, VTU & Government.
2. It was resolved that the fresh appointments made in place of resigned faculty members and fresh appointments were approved on verification of qualification, experience, communication skills ensuring quality education.
3. It was resolved that the purchases were made of Computer & its peripherals, library books, software (including renewal of licenses), be approved.
4. It was resolved that the Soft Skill Training Program and payment made to M/s. Seventh Sense Solutions Pvt. Ltd. for final year B.E. students during the year be approved.
5. It was resolved to approve the civil works of construction of Compound wall to playground area and other infrastructure activities undertaken during the period.
6. It was resolved to approve the completion of pending civil works in connection with the development of infrastructure, i.e. establishing full pledged Chairman's room and development of mini auditorium at first floor of Administrative Block.
7. It was resolved in the meeting that a group of all Doctorates of City Engineering College to be established to explore research and consultancy be approved.
8. It was resolved to implement guidelines of ISO Certification and Green Energy Certification.

For JAYANAGAR EDUCATION SOCIETY (R)

*G. S. Ramakrishna*  
President / Secretary

For JAYANAGAR EDUCATION SOCIETY (R)

*[Signature]*  
President / Secretary





# CITY ENGINEERING COLLEGE

Affiliated to Visvesvaraya Technological University, Belagavi.  
Recognised by Govt. of Karnataka, Approved by UGC, AICTE, New Delhi.



**NAAC ACCREDITED**

CEC/PO/OR: 3/2023

02.01.2023

To:

Sl. No.	Name	Designation	Address	Signature
1	Dr.K.R.Paramahamsa	Chairman.	#27/2, 33 <sup>rd</sup> Cross, 2 <sup>nd</sup> Main Road, 7 <sup>th</sup> Block, Jayanagar, Bengaluru-560070	
2	Mrs.Geetha Paramahamsa,	Vice Chairperson.	#27/2, 33 <sup>rd</sup> Cross, 2 <sup>nd</sup> Main Road, 7 <sup>th</sup> Block, Jayanagar, Bengaluru-560070	
3	The Director	AICTE Nominee	South West Region, P.K.Block, Palace Road, Bangalore-560 009.	by post
4	The Director	DTE Nominee	D.T.E.Govt.of Karnataka, Palace Road, Bangalore-560 001	by post
5	VTU Nominee	VTU Nominee	VTU Nominee-information not yet received.	Referred to VTU by e-mail
6	Dr.Karunakara S	Principal & Member Secretary,	City Engineering College, Bangalore.	
7	Dr. Rajashekar	Member	HOD, Chemistry Department, C.E.C., Bangalore	
8	Mr. Umeshappa H.L	Member	#41, 8 <sup>th</sup> Cross, Shakambarinagar, Bangalore-560 078.	
9	Mr. Suresh M.K	Member	# 35/6, 38 <sup>th</sup> A Cro++ss, 8 <sup>th</sup> Block, Jayanagar, Bangalore-560 070.	
10	Mr.K.Satish Hande	Member	No.230, 7 <sup>th</sup> Cross, Vittalnagar HBCS, Isro Layout, Bangalore-78.	

Dear Sir/Madam,

Sub: Governing Council Meeting to be held on 06.01.2023

With reference to the above, we wish to inform you that G C. Meeting of our institution scheduled as follows:

Day , Date & Time	On FRIDAY, the 6 <sup>th</sup> Jan., 2023 & 02.30 P.M.
Venue	Room No.A010, Board Room, City Engineering College, Doddakallasandra, Kanakapura Road, Bangalore-560 061

Please find submitted herewith the AGENDA for your kind perusal and reference. You are requested to make it convenient to attend the meeting and looking forward for your valuable advice and guidance.

Thanking You,  
Yours faithfully,

Dr.Karunakara S,  
Principal & Member Secretary.


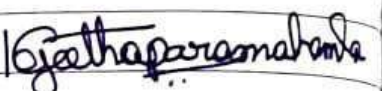
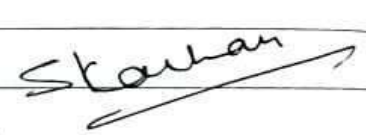
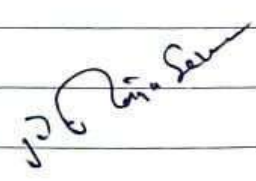

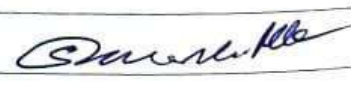

Encl: as above



# 10<sup>th</sup> Governing Council Meeting

06.01.2023

## Governing Council Members Present

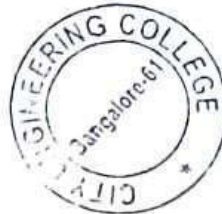
Sl No.	Name of the members	Designation	Signature
1	Dr. K R Paramahansa	Chairman Amc - City Group	
2	Mrs Geetha Paramahansa	Vice-Chairperson	
3	AICTE South West Region Palace Road, Bangalore	The Director	absent
4	D.T.E., Govt of Karnataka	The Director	absent
5	VTU Nominee	VTU Nominee	
6	Dr. Karunakasa S	Principal & Member Secretary CEC Bangalore	
7	Dr. P Rajashekar	Member, HOD Chemistry DEPT CEC Bangalore	
8	Mr. Umeshappa H L Auditor	Member	
9	Mr. Suresh M K Industrialist	Member	
10	Mr. K Satish Hande Retd. Banker	Member	

**CITY ENGINEERING COLLEGE**  
Kanakapura Road, Bangalore

**40<sup>th</sup> Governing Council Meeting 2022-2023**  
**AGENDA**

SL No.	Subject Particulars
01/23	Confirmation of Minutes of last Governing Council Meeting held on 18.06.2022
	<b>Information:</b>
2/23	Last LIC Inspection observation & compliance
3/23	Result Analysis and projected fresh Admission to BE Course
4/23	Adopting Marketing Strategy to improve the admissions
5/23	Improve the quality of education & improving Placement activities
6/23	Renewal of Affiliation with VTU and AICTU approval for the year 2022-2023
7/23	Seat Matrix realignment within the sanctioned total Intake
8/23	Budget Estimation and Audited Balance Sheet as at 2023-24 & 31.03.2022
9/23	Conduction of University Examination strictly following prescribed SOP. Conduction of classes & periodical Internal Assessment Tests promptly as per the instructions of University.
	<b>Ratification-Academic:</b>
10/23	Purchase made during the year including Computers & its peripherals, Library books, Software (including renewals),etc.
11/23	Soft Skill Training Program for 7 <sup>th</sup> Semester conducted by M/s. Transit Training & Recruitment for the year 2022-2023.
12/23	Approval of Appointment of new faculty members as fresh additional faculty members and fresh recruitment in place of vacancies arises out of faculties who have resigned.
13/23	Seeking approval/permission from VTU/AICTE for interchanging the seat matrix within the sanctioned intake. AICTE & VTU approvals are under process & scrutiny.
	<b>Ratification Civil Works:</b>
14/23	Improvement of Playground.
15/23	Improvement in Infrastructure inclusive of Auditorium.
16/23	Alteration/remodeling Ladies & Gents Toilets with modern amenities and facilities
	<b>Approval:</b>
17/23	To complete the remaining pending civil works inclusive of establishing a fully furnished Chairman's room with modern amenities and facilities.
18/23	Construction of Compound wall or fencing for the South entry of College covering entire play ground for the safety of students.

  
Dr. Karunakara S,  
Principal & Member Secretary.







# CITY

## ENGINEERING COLLEGE

Affiliated to Visvesvaraya Technological University, Belagavi.  
Recognised by Govt. of Karnataka, Approved by UGC, AICTE, New Delhi.



**NAAC ACCREDITED**

### MINUTES OF THE 40<sup>th</sup> G.C.MEETING held on 06.01.2023 at 11.30 a.m.

40<sup>th</sup> Governing Council meeting was started by the Member Secretary Dr.Karunakara S, Principal, by inviting Hon. Chairman Dr.K.R.Paramahansa and the members present. The quorum for the meeting existed and the meeting proceeded with the detailed discussion on the Agenda.

Agenda No.1/23: The minutes of the last Governing Council meeting was read out and the compliance made was confirmed to the Committee.

Agenda No.2/23: LIC Inspection observation dated 21.09.2022 presented to the Committee and detailed discussion held on the same. Committee expressed its satisfaction for the compliance report dated 03.10.2022.

Agenda No.3/23: Result Analysis& fresh admissions. The result analysis presented by the Principal and Committee suggested to improve the same including fresh admissions. The Principal assured to improve both the parameters.

Agenda No. 4/23 & 5/23: The Committee suggested several strategies and to improve the quality & placement activities.

Agenda No.6/23 & 7/23: Renewal of VTU & AICTE affiliation, Seat matrix realignment: Principal presented to the Committee that there is less demand for traditional engineering and demand for Computer technology and its emerging areas. As such, realignment in seat matrix applied for the authorities to consider the same.

Agenda No.8/23: Budget Estimation & financial statements: The detailed allocation and financial status were presented by the Principal, which is accepted by the Committee.

Agenda No.9/23: Principal explained the SOP followed by the College while conducting examination & classes under special circumstances and committee expressed its satisfaction in this regard. Conduction of ONLINE classes & Student Induction program: The Principal presented the details in this regard complying University rules and instruction.

Agenda No.10/23: Fresh batch of engineering students' induction program held during 2<sup>nd</sup> & 3<sup>rd</sup> week of December, 2022 since the admission process by the authorities commenced very late during the academic year.

Agenda No.11/23: The purchase committee proceedings and observations presented for ratification and the same is approved by the committee for the purchases made for the year.

Agenda No.12//23: The expenditure made for Soft Skill Training by M/s. Transit Training & Recruitment Partners is ratified.

Agenda No.13/23: Dr. Karunakara S, existing Mechanical Department HOD has been promoted and appointed as acting Principal of the College with effect from 02.01.2023 in place of Dr.H.N.Thippeswamy, Principal who is on long live. Appointment of new faculty made against vacant positions has been ratified.

Agenda No.14/23: Seeking permission from VTU/AICTE for interchanging the seat matrix has been ratified.

Agenda No.15/23 & 16/23: The Committee ratified the work cost incurred in connection with installing sliding glass to Admn. Block and tubular partition work at C.S. Block. The committee also considered improvement of playground and other infrastructure activities in the campus.

Agenda No.17/23, 18/23, 19/23: The Committee made approval for the remaining civil works to be executed, to improve the Infrastructure of the College.

Agenda No.20/23: The Committee approved to form a group of Doctorates to explore research and consultancy.

  
Dr.Karunakara S,  
Principal & Member Secretary.







ಜಯನಗರ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ (ರಿ)  
**Jayanagar Education Society (R)**

ನಂ. 27/2, 33ನೇ ಅಡ್ಡರಸ್ತೆ, 2ನೇ ಮುಖ್ಯರಸ್ತೆ, 7ನೇ ಬಡಾವಣೆ, ಜಯನಗರ, ಬೆಂಗಳೂರು - 560070. ☎ : 080 26649277  
No. 27/2, 33<sup>rd</sup> Cross, 2<sup>nd</sup> Main Road, 7<sup>th</sup> Block, Jayanagar, Bangalore - 560070. ☎ : 080 26649277

**Certified Copy** of the Resolution passed by the Governing Council of City Engineering College, Doddakallasandra, Kanakapura Road, Bangalore held on 06.01.2023.

**PROPOSAL:**


- 1.Approval for interchanging the Seat Matrix for the academic year 2022-2023 within the limit of already sanctioned Intake by transferring 30 seats of Civil Department to I.S.E. branch of Engineering, raising it to 60 seats from 30. The latest seat matrix will be: C.S.E.180, AI & ML 60, I.S.E. 60, E & C 60, M.E.60, Civil 30 seats being proposed to AICTE & VTU.
- 2.Approval of appointment by promoting Dr.Karunakara S,(from the post of HOD Mechanical Engineering Department) as Principal in place of Dr.H.N.Thippeswamy, who has availed long live. Approval of the appointment of faculty and staff members in place of vacancies arises out of faculty members & staff who have resigned/fresh recruitments.
- 3.Approval for purchase made during the year including Computers & its peripherals, library books, software(including renewal of licence), Maintenance free batteries, etc.
- 4.Approval of payment made for Soft Skill Development Training program conducted for final year students by M/s. Seventh Sense Solutions Pvt. Ltd./M/s.Transit Training Recruitment.
- 5.Approval for Civil works completion of sliding glass work for the Admn. Block Class rooms, tubular partition work at C.S. Department.
- 6.Approval to complete remaining civil works connected with the establishment of fully furnished Chairman's room, repairing work of auditorium rooftop, compound wall to playground area.
- 7.Approval to form a group of Doctorates to explore research and consultancy.

**RESOLUTION:**

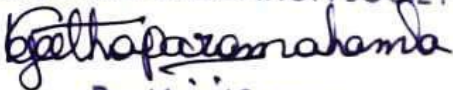
**Resolved in the meeting held on 06.01.2023:**

- 1.It was resolved that "Admission" to various courses to be made realigned within the overall sanctioned Intake be approved subject to terms and conditions of AICTE , VTU & Government.
- 2.It was resolved to appoint and promote existing faculty & Mechanical Engineering Department HOD Dr.Karunakara S, as acting/in-charge Principal in place of Dr.H.N.Thippeswamy. It was resolved that the fresh appointments made in place of resigned faculty members and fresh appointments were approved on verification of qualification, experience, communication skills ensuring quality education.
- 3.It was resolved that the purchases were made of Computer & its peripherals , library books, soft wares, Maintenance Free Batteries be approved.
- 4.It was resolved that the Soft Skill Training Program and payment made to M/s. Seventh Sense Solutions Pvt.Ltd./M/s.Transit Training Recruitment for final year B.E. students during the year be approved.
- 5.It was resolved to approve the civil works of Sliding glass installation and tubular partition work be approved.
- 6.It was resolved to approve the completion of pending civil works in connection with the development of infrastructure, i.e. establishing full pledged Chairman's room, construction of compound wall to playground area and repairing of Auditorium rooftop.
- 7.It was resolved in the meeting that a group of all Doctorates of City engineering College to be established to explore research and consultancy be approved.

For JAYANAGAR EDUCATION SOCIETY (R)

  
President / Secretary

For JAYANAGAR EDUCATION SOCIETY (R)

  
President / Secretary



**CITY**  
ENGINEERING COLLEGE

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE  
LEARNING**

**Department Advisory Committee**

**Date: 12/08/2022**

**Time: 11:00 AM**

**Venue: HOD's office**

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. S Vagdevi	HOD	Convenor, HOD
2	Dr. S Jaganathan	Professor	Member
3	Mr. Praveen D	CTO, Dyashin Techno Soft Pvt. Ltd. Kanakapura Road, JP Nagar	Industry Expert
4	Dr. Deepthi V S	Asst. Professors, CSE & cybersecurity	Member
5	Mrs. Vindhya R	Assistant Professor	Member

The Department Advisory Committee meeting was conducted at Department of AIML, on 12<sup>th</sup> August, 2022, at 11 AM.

**Agenda of the Meeting:**

- Introduction of new subjects or modules focused on emerging technologies.
- Workshops and continuous professional development opportunities.
- Strategies to enhance student engagement with new technologies.
- Internship and project opportunities for students.
- Exposure to usage of tools in courses of the semester.





**CITY**  
ENGINEERING COLLEGE

**Minutes of Meeting:**

During the Department Advisory Committee meeting, an overview of the department was provided, showcasing student achievement, and faculty and contributions. The members discussed suggestions for improvement and reviewed the meeting agenda.

The following points were discussed in the meeting:

- The committee discussed the introduction of new subjects or modules focused on emerging technologies such as Mathematics for Machine Learning, Principles of Artificial Intelligence.
- The importance of aligning the curriculum with industry demands and future technological advancements was emphasized.
- The necessity of continuous professional development (CPD) for faculty to stay updated with the latest technological trends and teaching methods was discussed.
- Proposed workshops and training sessions for the upcoming semester were reviewed.

*Vagdevi S*

**Dr. S Vagdevi**

**HOD**

**HOD**

Dept of Artificial Intelligence & Machine Learning  
CITY ENGINEERING COLLEGE  
Doddakallasandra, (Off) Kanakapura Road,  
Bangalore-560061





**CITY**  
ENGINEERING COLLEGE

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE  
LEARNING**

**Department Advisory Committee**

**Date: 8/02/2023**

**Time: 11:00 AM**

**Venue: HOD's office**

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. S Vagdevi	HOD	Convenor, HOD
2	Mr. Subhash Murugesan	Founder, Aero knots Drones India Private Limited	Industry Expert
3	Dr. Prakash S	Associate Professor, Department of ISE, RNSIT.	Member
4	Dr. C Ramchandra	Associate professor	Member
5	Mrs. Vindhya R	Assistant Professor	Member

The Department Advisory Committee meeting was conducted in Department of AIML, on 16<sup>th</sup> February, 2023, at 11 AM.

**Agenda of the Meeting:**

- The committee discussed various strategies to increase student.
- Faculty to design project guidelines and assessment criteria.
- Exposure to Usage of Tools in Courses of the Semester.
- Internship and Project Opportunities for Students.
- Organize hackathons, project exhibitions.



## Minutes of Meeting:

During the Department Advisory Committee meeting, an overview of the department was provided, showcasing student achievement, and faculty and contributions. The members discussed suggestions for improvement and reviewed the meeting agenda.

The following points were discussed in the meeting:

- The need for students to gain hands-on experience with industry-standard tools and software was discussed.
- Possible tools and software relevant to each course were identified.
- The committee discussed various strategies to increase student engagement, including the use of interactive learning platforms, gamification, and collaborative projects.

A handwritten signature in black ink, appearing to read 'Vagdevi S'.

**Dr. S Vagdevi**

**HOD**

**HOD**

Dept of Artificial Intelligence & Machine Learning  
CITY ENGINEERING COLLEGE  
Doddakallasandra, (Off) Kanakapura Road,  
Bangalore-560061



## DEPARTMENT OF BASIC SCIENCE

### Department Advisory Committee

**Date: 01-12-2022 & 02-12-2022**

**Time: 10:00 AM**

**Venue: Physics Laboratory**

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. Rajasekhar. P	HOD & Professor	Convener
2	Dr. Jyothi. P	HOD & Professor	Member
3	Mrs. Nagasree. G	Assistant Professor	Member
4	Dr. Sunitha. N	Associate Professor	Member
5	Mrs. Vanitha. G. R	Assistant Professor	Member
6	Mr. Rekha. R	Assistant Professor	Member
7	Mrs. Anitha. C. V	Assistant Professor	Member
8	Ms. Janavi. R	Assistant Professor	Member
11	Mr. Arjun	Assistant Professor	Member
12	Mr. Sadashiva. R	Assistant Professor	Member
13	Mr. Dinesh	Assistant Professor	Member
14.	Mr. Sudish Kumar. N	TCS, Manager.	Employer (Industry Expert)

### Agenda of the Meeting:

- Commencement of classes for 1<sup>st</sup> semester students from 14<sup>th</sup> December 2022.
- Phase I Student Induction Program for 1<sup>st</sup> semester students on 5<sup>th</sup> to 13<sup>th</sup> December 2022.
- Conduction of Talents day
- Organizing value added courses/ circular courses in the curriculum like Basic Entrepreneurship Skills, Personal Enrichment Skills.
- National Mathematics Day is celebrated on 22 December to mark the birth anniversary of legendary Indian mathematician, Srinivasa Ramanujam as to be celebrated as Ramanujam Day on 22/12/2022.





**CITY**  
ENGINEERING COLLEGE

**Minutes of Meeting:**

The members discussed suggestions for improvement and reviewed the meeting agenda.

- The committee decided to organize value added course on Basic Entrepreneurship Skills, Personal Enrichment Skills by considering industry expert views from 20<sup>th</sup> to 24<sup>th</sup> February, 2023.
- It was proposed to conduct Ramanujam Day on 22/12/2022 to mark the birth anniversary of legendary Indian mathematician, Srinivasa Ramanujam.
- It was discussed to conduct Talents day and sports day.

  
CONVENER

  
HOD



**CITY**  
ENGINEERING COLLEGE

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Department Advisory Committee

**Date: 12/08/2022**

**Time: 11:00 AM**

**Venue: Room No. C107**

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. Sowmya Naik P T	HOD	Convenor
2	Dr. Nandakumar A N	Professor	Member
3	Mrs. Ambika P R	Assistant Professor	Co-Convenor
4	Mrs. Laxmi M C	Assistant Professor	Member
5	Mr. Girish G A	Assistant Professor	Member
6	Mrs. Archana Bhat	Assistant Professor	Member
7	Mrs. Shashikala H C	Assistant Professor	Member
8	Mr. Vinodh Kumar S	Assistant Professor	Member
9	Mrs. Sangeeta Uranakar	Assistant Professor	Member
10	Mr. Narasimha Prasad K L	Project Manager, Accenture Services Pvt. Ltd	Alumni (Industry Expert)
11	Mr. Mujtaba Nayaz	Data Analyst, Infosys	Alumni

The Department Advisory Committee meeting was conducted at Department of CSE, on 12<sup>th</sup> August, 2022, at 11 AM.

#### Agenda of the Meeting:

- Discussion on 21 Scheme
- Encouraging students' participation in hackathon
- Bootcamp program for third year students
- Alumni Interaction
- Conducting workshop/seminar/guest lectures



**CITY**  
ENGINEERING COLLEGE

### **Minutes of Meeting:**

During the Department Advisory Committee meeting, a comprehensive overview of the department was presented, highlighting student achievements as well as faculty accomplishments and contributions. The members engaged in a discussion on suggestions for improvement and reviewed the meeting agenda.

The following key points were addressed during the meeting:

- It was discussed that students entering their third semester are required to complete a three-week internship under the 21 Scheme. The committee deliberated on the guidelines and evaluation criteria for this internship.
- A hackathon is scheduled for December. Faculty members were encouraged to motivate students to actively participate in this event.
- With the growing demand for full stack development in the industry, a proposal was made to conduct a bootcamp program for third-year students.
- Mr. Mujtaba Nayaz provided insights into current industry trends and the challenges students face when entering the software industry. Consequently, the committee decided to organize an alumni interaction session to address these challenges.
- To enhance the technical skills of both students and faculty, the committee agreed on the need to conduct workshops or guest lectures on emerging technologies in the near future.

**Dr. Sowmya Naik P T**

**HOD & Convenor**  
Dept of Computer Science & Engineering  
CITY ENGINEERING COLLEGE  
Doddakallasandra Off Kanakapura Road  
Bangalore 560061





**CITY**  
ENGINEERING COLLEGE

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Department Advisory Committee

**Date: 10/02/2023**

**Time: 10.30 AM**

**Venue: Room No. C108**

#### DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. Sowmya Naik P T	HOD	Convenor
2	Dr. Nandakumar A N	Professor	Member
3	Mrs. Ambika P R	Assistant Professor	Co-Convenor
4	Mrs. Laxmi M C	Assistant Professor	Member
5	Mr. Girish G A	Assistant Professor	Member
6	Mrs. Archana Bhat	Assistant Professor	Member
7	Mrs. Shashikala H C	Assistant Professor	Member
8	Mr. Vinodh Kumar S	Assistant Professor	Member
9	Mrs. Sangeeta Uranakar	Assistant Professor	Member
10	Mr. Narasimha Prasad K L	Project Manager, Accenture Services Pvt. Ltd	Alumni (Industry Expert)
11	Mr. Mujtaba Nayaz	Data Analyst, Infosys	Alumni

The Department Advisory Committee meeting was conducted at Department of CSE, on 10th February, 2023, at 10:30 am.

#### Agenda of the Meeting:

- Certification course for 3<sup>rd</sup> year
- Organizing workshop for final year
- Conduction of Project Exhibition
- Industrial Visit
- Conduction of guest lectures/ workshops



**CITY**  
ENGINEERING COLLEGE

**Minutes of Meeting:**

In the Department Advisory Committee meeting, an overview of the department was presented, emphasizing student achievements, result analysis, and faculty accomplishments. The members discussed various suggestions for improvement and reviewed the meeting agenda.

The Committee proposed the following items for inclusion in the agenda:

- A certificate course on data analytics for third-year students was recommended. This course would not only enhance their programming skills but also deepen their understanding of data analytics concepts.
- It was agreed to organize a workshop on the Internet of Things (IoT) for final-year students.
- Second-year students can be involved in technical activities and encouraged to attend guest lectures or seminars.
- A project exhibition was proposed to give final-year students an opportunity to showcase their projects.
- To increase awareness of current technologies, the committee suggested organizing workshops, guest lectures, and hands-on sessions.

**Dr. Sowmya Naik P T**

**HOD & Conyenor**  
HOD

Dept of Computer Science & Engineering  
CITY ENGINEERING COLLEGE  
Doddakalasaiah - Off Kamalapur Road  
Bangalore 560001



## DEPARTMENT OF BASIC SCIENCE

### Department Advisory Committee

**Date: 01-12-2022 & 02-12-2022**

**Time: 10:00 AM**

**Venue: Physics Laboratory**

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. Rajasekhar. P	HOD & Professor	Convenor
2	Dr. Jyothi. P	HOD & Professor	Member
3	Mrs. Nagasree. G	Assistant Professor	Member
4	Dr. Sunitha. N	Assoistant Professor	Member
5	Mrs. Vanitha. G.R	Assistant Professor	Member
6	Mr. Rekha. R	Assistant Professor	Member
7	Mrs. Anitha. C. V	Assistant Professor	Member
8	Ms. Janavi. R	Assistant Professor	Member
11	Mr. Arjun	Assistant Professor	Member
12	Mr. Sadashiva. R	Assistant Professor	Member
13	Mr. Dinesh	Assistant Professor	Member
14.	Mr. Sudish Kumar. N	TCS, Manager.	Member

### Agenda of the Meeting:

- Commencement of classes for 1<sup>st</sup> semester students from 14<sup>th</sup> December 2022.
- Phase I Student Induction Program for 1<sup>st</sup> semester students on 5<sup>th</sup> to 13<sup>th</sup> December 2022.
- Conduction of Talents day
- Organizing value added courses/ circular courses in the curriculum like Basic Entrepreneurship Skills, Personal Enrichment Skills.
- National Mathematics Day is celebrated on 22 December to mark the birth anniversary of legendary Indian mathematician, Srinivasa Ramanujan as to be celebrated as Ramanujam Day on 22/12/2022.






**CITY**  
ENGINEERING COLLEGE

**Minutes of Meeting:**

The members discussed suggestions for improvement and reviewed the meeting agenda.

- The committee decided to organize value added course on Basic Entrepreneurship Skills, Personal Enrichment Skills by considering industry expert views from 20<sup>th</sup> to 24<sup>th</sup> February, 2023.
- It was proposed to conduct Ramanujam Day on 22/12/2022 to mark the birth anniversary of legendary Indian mathematician, Srinivasa Ramanujan.
- It was discussed to conduct Talents Day and sports day.

  
**Convenor**  
**Dr. Rajasekhar. P**

  
**HOD**  
**Department of Mathematics**  
HOD Department of Mathematics  
City Engineering College  
Doddakallasandra, Bangalore 560074



**CITY**  
ENGINEERING COLLEGE

**Minutes of Meeting:**

The members discussed suggestions for improvement and reviewed the meeting agenda.

- Battle of Science is a project exhibition focuses on displaying interests and diverse projects.
- Discussed about a location with enough space for display of projects and ECE laboratory are chosen for exhibition.
- Setting up a registration process for participants.
- Providing certificates to all participants and cash prize for winners.
- Value added course on public speaking skills to be organized.

  
**Convenor**

**Dr. Rajasekhar. P**

**HOD**

**Department of Physics**  
**HEAD OF THE DEPT. OF PHYSICS**  
**CITY ENGINEERING COLLEGE,**  
**Doddakallasandra Rajalakshmi Main Road,**  
**BANGALORE - 560 082.**



## DEPARTMENT OF BASIC SCIENCE

### Department Advisory Committee

**Date: 17-05-2022**

**Time: 10:00 AM**

**Venue: Physics Laboratory**

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. Rajasekhar. P	HOD & Professor	Convenor
2	Dr. K Sujatha	HOD & Professor	Member
3	Dr. Jyothi. P	HOD & Professor	Member
4	Mrs. Nagasree. G	Assistant Professor	Member
5	Dr. Sunitha. N	Associate Professor	Member
6	Mrs. Vanitha. G.R	Assistant Professor	Member
7	Mr. Rekha. R	Assistant Professor	Member
8	Mrs. Anitha. C. V	Assistant Professor	Member
9	Ms. Janavi. R	Assistant Professor	Member
10	Mr. Arjun	Assistant Professor	Member
11	Mr. Sadashiva. R	Assistant Professor	Member
12	Mr. Dinesh S	Assistant Professor	Member
13.	Mr. Sudish Kumar. N	TCS, Manager.	Member

#### Agenda of the Meeting:

- Commencement of classes for 2<sup>nd</sup> semester students
- Phase II Student Induction Program for 2<sup>nd</sup> semester students
- Conduction of Talents Day
- Organizing Battle of Science- Project Exhibition
- Organizing value added courses/ certificate courses in the curriculum
- Organizing FDP





**CITY**  
ENGINEERING COLLEGE

### SC/ ST COMMITTEE

Committee List 2022-23

SI NO	NAME	DEPARTMENT	DESIGATION
1	Dr. Tippeswamy	Principal	Chairman
2	Mr. Shiva Swamy	Office Staff	Member Secretary
3	Dr. Mohammed Mathenulla	Placement Officer	Convener
4	Dr. Jyothi	Vice-Principal	Member
5	Dr. Ravindra	Professor/ECE	Member
6	Mr. Girish	Professor/CSE	Member
7	Mr. Vani	Office Staff	Member
8	Mr. Adarsh	Student	Member
9	Ms. Bhagyavanth	Student	Member
10	Mr. Srinath. V	Student	Member
11	Mr. Kiran. V	Student	Member



**CITY**  
ENGINEERING COLLEGE

### OBC Committee

Committee List 2022-23

SI NO	NAME	DEPARTMENT	DESIGNATION
1	Dr. H N Thippeswamy	Principal	Chairman
2	Dr. Mohammad Mathenulla	Placement Officer	Convener
3	Mr. Shiva Swamy	Office Staff	Member Secretary
4	Dr. Jyothi	Vice-Principal	Member
5	Dr. Shalini Prasad	ECE	Member
6	Mrs. Vani	Office Staff	Member
7	Mr. Harish. C	Student	Member
8	Ms. Kanakalakshmi	Student	Member
9	Mr. Gagan. C	Student	Member
10	Ms. Niveditha. R. D	Student	Member



**CITY**  
ENGINEERING COLLEGE

## MINORITY COMMITTEE

Committee List 2022-23

SL NO	NAME	DEPARTMENT	DESIGNATION
1	Dr. H N Thippeswamy	Principal	Chairman
2	Mr. Shiva Swamy	Office Staff	Member Secretary
3	Dr. Mohammad Mathenulla	Placement Officer	Convener
4	Dr. Jyothi	Vice-Principal	Member
5	Mr. Gangappa B Demannavar	CSE	Member
6	Ms. Vani	Admin Staff	Member
7	Mr. Mohammed Jafer	Student	Member
8	Mr. Arkam	Student	Member
9	Ms. Dolly. D. Patil	Student	Member
10	Mr. Darshan Paul. B	Student	Member





**CITY**  
ENGINEERING COLLEGE

## GRIEVANCE REDRESSAL COMMITTEE

Committee List 2022-23

SI NO	NAME	DEPARTMENT	DESIGNATION
1	Dr H N Thippeswamy	Principal	Chairman
2	Dr Sujatha K	HOD Physics	Convener
3	Dr Rajashekar P	HOD Chemistry	Member Secretary
4	Dr Jyothi P	Vice Principal	Member
5	Dr Sowmya Naik P T	EO & HOD CSE	Member
6	Mr. Satish Hande	Administrative Officer	Member
7	Ms. Lakshmi	CSE	Member
8	Ms. Shruthi	CSE	Member
9	Mr. Vinay	Civil	Member



**CITY**  
ENGINEERING COLLEGE

**COLLEGE INTERNAL COMPLAINT COMMITTEE**

Committee List 2022-23

Sl. No.	Name and Designation	Position in CICC	Gender	Mobile Number & e-mail ID	Official Number
1	Dr. Jyothi P, Professor & HOD, Dept. of Mathematics	Chairperson	Female	9448336498 hod.maths@cityengineeringcollege.ac.in	08022560315
2	Dr. H N Thippeswamy Principal	Member	Male	9844349425 hodcivil@cityengineeringcollege.ac.in	08022560315
3	Dr. Sowmya Naik P. T. EO, Professor & HOD, Dept. Of CSE	Member	Female	9902889898 sowmyacec@cityengineeringcollege.ac.in	08022560315
4	Dr. K. Sujatha Professor & HOD, Dept. of Physics	Member	Female	9342516201 hod.physics@cityengineeringcollege.ac.in	08022560315
5	Dr. Shalini Prasad, Associate Professor, Dept, of ECE	Member	Female	9449445388 shaliniprasad5@gmail.com	08022560315
6	Dr. P. Rajashekar, Professor & HOD, Department Of Chemistry	Member	Male	9242892734 hodchemistry@cityengineeringcollege.ac.in	08022560315
7	Mr. Mallikarjuna G S, Assistant Professor & HOD, Dept. of EC	Member	Male	9980133030 hodece@cityengineeringcollege.ac.in	08022560315
8	Mrs. Vani G Pujar Office Assistant, Administration Office	Member Secretary (Non-Teaching)	Female	9481704702 vanimunakal@gmail.com	08022560315
9	Ms. MANOGNA P (First Year)	Student Member	Female	6366774535 manognapachar@gmail.com	08022560315
10	Ms. Chinmaya L 1CE21CS027 (Second Year)	Student Member	Female	6361443062 lchinmayi03@gmail.com	08022560315
11	Ms. Kokila K R (3rd Year)	Student Member	Female	9743271144 ammukoki2002@gmail.com	08022560315



# CITY

ENGINEERING COLLEGE

12	Ms. Veena G (Final Year)	Student Member	Female	9766774535 Veenag7@gmail.com	08022560315
13	Ms. Kamala Iswar Program Officer and Counsellor Bangalore Medical Services Trust.	Member (NGO)	Female	8217079725 msp@bmstindia.org	





**CITY**  
ENGINEERING COLLEGE

## ANTI-RAGGING COMMITTEE

Committee List 2022-23

Sl No	Name	Department	Designation
1	Dr H N Thippeswamy	Principal	Chairman
2	Dr Jyothi P	HOD Mathematics	Convener
3	Dr. Rajashekar P	HOD Chemistry	Member Secretary
4	Dr. Sujatha K	HOD Physics	Member
5	Dr .Karunakara	HOD ME	Member
6	Dr Vagdevi S	HOD AIML	Member
7	Dr Sowmya Naik P T	HOD CSE & EO	Member
8	Dr Uma T R	ME	Member
9	Mr. Mallikarjun	HOD ECE	Member



**CITY**  
ENGINEERING COLLEGE

## ANTI-SEXUAL HARASSMENT COMMITTEE

Committee List 2022-23

Sl No	Name	Department	Designation
1	Dr Jyothi P	Vice Principal	Chairman
2	Dr Sowmya Naik P T	HOD CSE & EO	Convener
3	Dr. Sujatha K	HOD Physics	Member Secretary
4	DR Shalini Prasad	HOD ECE	Member
5	Ms. Vani	Office Staff	Member
6	Ms. Hitha	Instructor	Member
7	Ms. Chinmayi	Student	Member
8	Ms. Kokila	Student	Member
9	Ms. Keerthana	Student	Member
10	Ms. Kamala Ishwar	NGO (External)	Member



**CITY**  
ENGINEERING COLLEGE

## EXAMINATION COMMITTEE

Committee List 2022-23

SL NO	NAME	DEPARTMENT	DESIGNATION
1	Dr. H N Thippeswamy	Principal	Chairman
2	Mr. Mallikarjun	HOD ECE	Member Secretary
3	Dr. Jyothi p	Vice Principal	Convener
4	Dr. Karunakara S	HOD Mechanical	Member
5	Dr. Rajashekar P	HOD Chemistry	Member
6	Dr. Sujatha K	HOD Physics	Member
7	Dr. Sowmya Naik P T	HOD CSE	Member
8	Dr. Vagdevi	HOD AIML	Member
9	Dr. N Rajasekhar Reddy	HOD ISC	Member
10	Mr. Ramesh M	CSE	Member
11	Mr. Gangappa Demannavar	CSE	Member





**CITY**  
ENGINEERING COLLEGE

## LIBRARY COMMITTEE

Committee List 2022-23

SL NO	NAME	DEPARTMENT	DESIGNATION
1	Dr. H. N Thippaswamy	Principal	Chairman
2	Mr. Basavaraj	Librarian	Member Secretary
3	Ms. Pavitra	Asst. Librarian	Convener
4	Dr. Jyothi P	Vice Principal	Member
5	Dr. Sowmya Naik P T	HOD CEC	Member
6	Ms. Shylaja	ECE	Member
7	Dr. Karunakara S	HOD Mechanical	Member
8	Dr. Rajasekhar Reddy	HOD ISE	Member
9	Dr. Viswanathan	CSE	Member



**CITY**  
ENGINEERING COLLEGE

## SPORTS COMMITTEE

Committee List 2022-23

SI NO	NAME	DEPARTMENT	DESIGNATION
1	Dr. H N Thippeswamy	Principal	Chairman
2	Dr Jyothi	Vice Principal	Member Secretary
3	Mr. Rangaswamy	Physical Education	Convener
4	Dr. Ravindra	ECE	Member
5	Dr. Rajashekhar	HOD Chemistry	Member
6	Ms. Vindhya	AIML	Member
7	Ms. Nagashree	Physics	Member
8	Dr. K. Sujatha	HOD Physics	Member
9	Mr. Ramesh	CSE	Member



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**STUDENT COUNSELING COMMITTEE**

Committee List 2022-23

SI NO	NAME	DEPARTMENT	DESIGATION
1	Dr H N Thippeswamy	Principal	Chairman
2	Mr. Vinod Kumar S	CSE	Member Secretary
3	Ms. Sangeeta Uranakar	CSE	Convener
4	Dr. Jyothi P	Vice Principal	Member
5	Dr. Sujatha K	HOD Physics	Member
6	Dr. S Vagdevi	HOD AIML	Member
7	Ms. Sangeeta Rao	CSE	Member
8	Ms. Madhavi J Kulkarni	ECE	Member
9	Mr. Harsha Vardhan U	Mechanical	Member
10	Mr. Vinay Kumar S N	Civil	Member