CRITERION 6 – GOVERNANCE LEADERSHIPAND 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

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.

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.

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.

PRINCIPAL

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

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.

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

PRINCIPAL

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)

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

PRINCIPAL

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

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.

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

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.

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 in inter- disciplinary field.

HOD

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

PRINCIPAL

PRINCIPAL
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.

PROGRAMEDUCATION 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.

PROGRAMSPECIFIC 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 Ro...
Bengaluru-560 061.

PRINCIPAL

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CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE -560 061

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.

PROGRAMEDUCATION 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.

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 Analytic s, 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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CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560 061

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.

PROGRAMEDUCATION 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.

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 interdisciplinary fields.

HOD
H.O.D.
MECHANICAL DEPT.
CITY ENGINEERING COLLEGE
Doddakallasandra, Kanakapura Main Road
BANGALORE-560 061

PRINCIAPAL
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 Science 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.

PROGRAM SPECIFIC OUTCOMES(PSO)

PSO1: Inculcate the principles of Data Science, Data Management, Data Security and Visualization for building intelligent predictive.
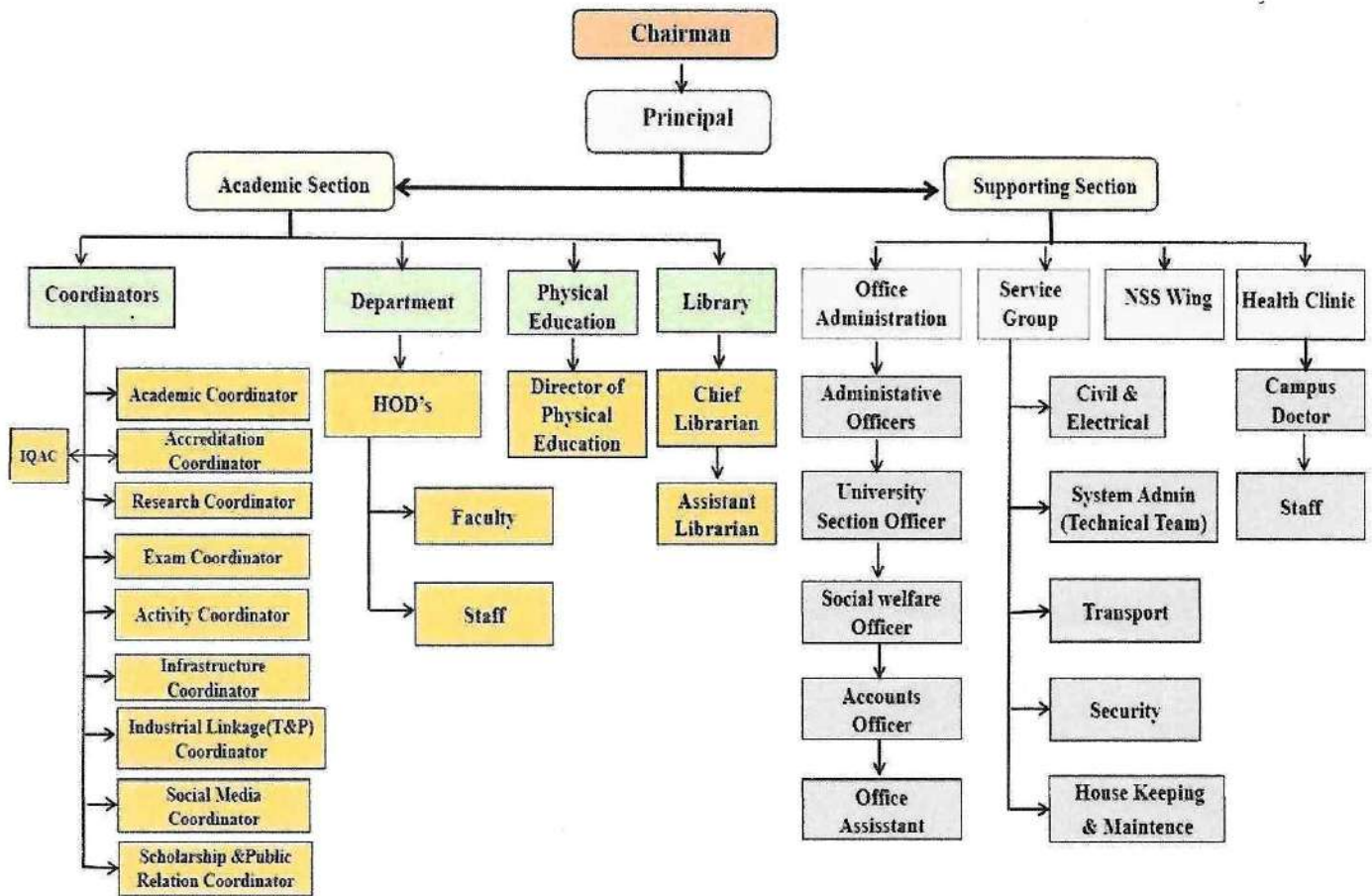
PSO2: Applying the knowledge of analytics, statistics and Machine Learning concepts to solve real world business problems.

HOD

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CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560 061

Organizational Structure

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                              Chairman
                                 |
                              Principal
                                 |
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  Academic Section  ◄───────────────────────►  Supporting Section
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Academic Section:

- Coordinators
  - IQAC
  - Academic Coordinator
  - Accreditation Coordinator
  - Research Coordinator
  - Exam Coordinator
  - Activity Coordinator
  - Infrastructure Coordinator
  - Industrial Linkage(T&P) Coordinator
  - Social Media Coordinator
  - Scholarship &Public Relation Coordinator

- Department
  - HOD's
    - Faculty
    - Staff

- Physical Education
  - Director of Physical Education

- Library
  - Chief Librarian
  - Assistant Librarian

Supporting Section:

- Office Administration
  - Administative Officers
  - University Section Officer
  - Social welfare Officer
  - Accounts Officer
  - Office Assisstant

- Service Group
  - Civil & Electrical
  - System Admin (Technical Team)
  - Transport
  - Security
  - House Keeping & Maintence

- NSS Wing

- Health Clinic
  - Campus Doctor
  - Staff

IQAC Coordinator

PRINCIPAL

CITY
ENGINEERING COLLEGE

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 has 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.

CITY
ENGINEERING COLLEGE

Principal's Message

Dr.Tippeswamy H.N
MTech , 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. Paramahamsa 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 21 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

2021-2022

SL.NO	Name of the Event
1	FDP On New Education Policy for Technological Innovation
2	Certification Programs
3	Course enhancement Programs
	1) Yoga Session
	2) Kick-start Your German: An Engaging Language Seminar

Faculty Development Program Report

"New Education Policy for Technological Innovation"
14th October 2021

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

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

Venue
Seminar Hall (CSE), CEC

Session

Dr. Thippeswamy H N delivered a lecture on "Technological Innovation." He noted that innovations such as medical devices, communication technologies, educational tools have transformed the way people live, work, and interact.

FIG 1: Session commencement

Department of Computer Science and Engineering

Academic Year 2021 – 2022

Value Added Course

On

Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

13-12-2021 to 17-12-2021

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 "Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation" for final year students from 13-12-2021 to 17-12-2021. The course empowers students with refined understanding of creativity, a robust toolkit for idea generation, and hands-on experience in developing, testing, and presenting innovative solutions. Armed with newfound skills, they are ready to apply innovative thinking across diverse challenges, fostering a culture of creativity in their personal and professional endeavor's. So, I request you to permit us to conduct this course. Kindly do the needful.

Mr. Vivekavardhana Reddy
HOD
Department of CSE

Department of Computer Science and Engineering

Ref No: CEC/CSE/C1/1.2.1/ACY 2021-22/OR/02   Date: 5/12/2021

CIRCULAR

Sub: Conducting an Add-on course

This is to inform all the concerned that a 5-day Add on course on **"Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation"** by Ms. Beena, H R Professional, Bangalore has been organized from 13-12-2021 to 17-12-2021. All the students have to participate compulsorily for the same. Attendance will be viewed strictly. All the students are hereby instructed to attend the session and get the maximum benefits.

Mr. Vivekavardhana Reddy
HOD
Department of CSE

Department of Computer Science and Engineering

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

Schedule

Academic Year: 2021-22   Venue: CSE Seminar Hall

Date	Session 1 (9:15 – 11:15)	Session 2 (11:30 – 1:30)		Session 3 (2:00 – 4:00)
13-02-2021	Welcome and Course Overview, Understanding Creativity and Innovation	Historical Perspectives on Innovation, Barriers to Innovative Thinking		Creative Warm-up Exercises
14-02-2021	Mind Mapping	SCAMPER Technique	Lunch Break (1:30 – 2:00)	Role of Constraints in Innovation
15-02-2021	Idea Selection Criteria	Prototyping and Rapid Iteration, Feedback and Iteration		Design Thinking Principles, Team Project Kick-off
16-02-2021	User-Centered Design	MVP Concept		Project Testing and Validation | Reflection and Learning
17-02-2021	Final Project Preparation	Project Presentations		Application of Innovative Thinking

Co-Ordinator
Mrs. Ambika P R

Mr. Vivekvardhana Reddy
HOD

Department of Computer Science and Engineering

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

Syllabus

Course objectives

The students will be able to:

1. Gain a deep understanding of the principles and distinctions between creativity and innovation.
2. Acquire a diverse set of tools, including brainstorming techniques, mind mapping, and the SCAMPER method, for generating innovative ideas.
3. Understand and apply design thinking principles to enhance the ideation and problem-solving process.
4. Develop effective presentation skills to articulate and communicate ideas clearly and persuasively.
5. Apply acquired skills and knowledge to practical challenges, fostering a culture of innovation in various contexts

Course Content

Module 1: Introduction to Innovative Thinking- Understanding Creativity and Innovation, Historical Perspectives on Innovation, Barriers to Innovative Thinking, Creative Warm-up Exercises

Module 2: Idea Generation Techniques- Brainstorming Techniques, Mind Mapping, SCAMPER Technique, Role of Constraints in Innovation

Module 3: Developing and Refining Ideas- Idea Selection Criteria, Prototyping and Rapid Iteration, Feedback and Iteration, Design Thinking Principles, Team Project Kick-off

Module 4: Implementation and Testing- Project Work, User-Centered Design, MVP Concept, Project Testing and Validation, Reflection and Learning

Module 5: Presentation and Future Application- Final Project Preparation, Presentation Skills, Final Project Presentations, Future Application of Innovative Thinking

Co-Ordinator
Mrs. Ambika P R

Mr. Vivekvardhana Reddy
HOD

Department of Computer Science and Engineering

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

Date: 13-12-2021 to 17-12-2021

Resource Person Profile

Ms. Beena N

Beena N is a highly experienced HR professional with over 18 years of experience in talent acquisition, performance management, learning and development, and other HR operations. She has a diverse skill set, including talent acquisition, attrition management, policies implementation, training and development, resource management, vendor management, employee lifecycle management, performance management, and leave and attendance management. Beena has excelled in various responsibilities such as manpower requirement analysis, HR planning and policy development, goal setting and incentives management, quality audit facilitation, performance assessment, employee engagement, and grievance handling. She has worked in various capacities such as trainer-consultant, HR quality analyst-Recruitment, client manager/trainer-HR, and CSR at different organizations. Beena has received accolades for her performance, including being awarded "Best TL" and "Best employee for adhering to Client TAT." She holds educational qualifications including PGDBA (HR) from Symbiosis University, MS in Counselling & Psychotherapy from Kuvempu University, PG in HR from Bhavans Institute, and B.Sc. from Annamalai University.

Department of Computer Science and Engineering

Academic Year: 2021-2022   **Date: 13-12-2021 to 17-12-2021**

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

List of Students Enrolled

SL NO	USN	NAME	SL NO	USN	NAME
1	1CE18CS001	ABDUL MANNAN	36	1CE18CS047	NASREEN FATHIMA
2	1CE18CS002	ABHISHEK S	37	1CE18CS048	NETHRA SHREE C
3	1CE18CS003	ABIN B VINOD	38	1CE18CS049	NIHARIKA M
4	1CE18CS004	ADITHI S	39	1CE18CS050	NIKHIL U
5	1CE18CS005	AISHWARYA H S	40	1CE18CS052	NISCHITHA A YADAV
6	1CE18CS006	AMULYA K J	41	1CE18CS053	NISHKARSH KUMAR GANJHOO
7	1CE18CS008	ANJANA RAGHAVENDRA	42	1CE18CS054	NITHISHGUNDAPPA M S
8	1CE18CS009	ANUSHA	43	1CE18CS055	PARVEEN TAJ
9	1CE18CS010	AZEEZ MOHAMED FAZRY	44	1CE18CS056	PRAMOD KUMAR B S
10	1CE18CS011	BHAVANA D A	45	1CE18CS057	PRATHISHA A S KARANTH
11	1CE18CS012	BHAVANA K	46	1CE18CS058	PRIYA SINGH M
12	1CE18CS013	CHINMAYI R	47	1CE18CS059	PRIYANKA R
13	1CE18CS014	DARSHAN G	48	1CE18CS060	PUNEETH P
14	1CE18CS015	DEVBRAT MAHASETH	49	1CE18CS061	R LAKSHMI SAI CHETANA NATH
15	1CE18CS016	DHRUTHI K A	50	1CE18CS062	RACHANA KARANTH M
16	1CE18CS017	DIVYA G	51	1CE18CS064	RAKESH V
17	1CE18CS018	DIVYASHREE R	52	1CE18CS065	RAKSHITHA RAJESH
18	1CE18CS019	DURGADEVI M S	53	1CE18CS067	SANIYA FARHEEN
19	1CE18CS020	FOUZIYA RAFFAT	54	1CE18CS068	SANIYA SAMREEN
20	1CE18CS021	GURURAJ A N	55	1CE18CS069	SARAH BATOOL
21	1CE18CS022	G V RITWIK	56	1CE18CS070	SHASHANK MISHRA
22	1CE18CS023	HAJIRA MOHSINA	57	1CE18CS033	KAVYA
23	1CE18CS025	HRITHIK N	58	1CE18CS034	KAVYA R S
24	1CE18CS026	JAHNAVI H B	59	1CE18CS035	KEERTHISRI
25	1CE18CS027	JUNAID PASHA	60	1CE18CS036	KEVIN V
26	1CE18CS028	KARAN A	61	1CE18CS037	KUSHAL C
27	1CE18CS030	KARTHIK A N	62	1CE18CS071	SHEIK SULAIMAN AHMED
28	1CE18CS031	KARTHIK K T	63	1CE18CS073	SHIRISHA B
29	1CE18CS039	LAVANYA V	64	1CE18CS075	SHREEDEVI U JOSHI
30	1CE18CS040	MAHESH R	65	1CE18CS078	SHUSHMA R B
31	1CE18CS041	MALLIKARJUN H K	66	1CE18CS079	SHWETHA C
32	1CE18CS042	MANI BHARATHI R	67	1CE18CS080	SINDHU S
33	1CE18CS044	MONIKA B	68	1CE18CS081	SPURTY BABU NAIK
34	1CE18CS045	MUTHUBHARATHI G	69	1CE18CS082	SRILAKSHMI C S
35	1CE18CS046	NAMRATHA S	70	1CE18CS084	SURABHI G R

SL NO	USN	NAME
71	1CE18CS085	SURAJ S
72	1CE18CS086	SURAKSHA HARITHA
73	1CE18CS087	SURVI KUMARI
74	1CE18CS088	SIDDESH T N
75	1CE18CS089	TEJAS S
76	1CE18CS090	UDANKA AARUNJAIN
77	1CE18CS092	USHA N
78	1CE18CS093	VAINAVI V
79	1CE18CS094	VAISHNAVI P
80	1CE18CS095	VAMSINANDAN B S
81	1CE18CS097	VARSHINI THANMAYA
82	1CE18CS098	VENKATESH GOWDA S P
83	1CE18CS099	VIDYA SHREE N V
84	1CE18CS100	VIJAYALAKSHMI V
85	1CE18CS101	VINUTH S
86	1CE18CS102	VIVEK B B
87	1CE18CS103	MOHAMMED JUNAID

Co-Ordinator
Mrs. Ambika P R

Mr. Vivekvardhana Reddy
HOD

Department of Computer Science and Engineering

Academic Year: 2021-2022   **Date: 13-12-2021 to 17-12-2021**

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

Student Attendance List

SL NO	USN	NAME	13/12/21	14/12/21	15/12/21	16/12/21	17/12/21	
1	1CE18CS007	ANISHA SAMPANNA	✓	✓	✓	✓	✓	Anish
2	1CE18CS032	KAVANA SAGAR H	✓	✓	✓	✓	✓	Kavana
3	1CE18CS038	LAKSHMEESH D	✓	✓	✓	✓	✓	Lakshish
4	1CE18CS043	MEZY SANDRA DSOUZA	A	✓	✓	✓	✓	Mezy
5	1CE18CS051	NIRANJAN M	✓	✓	✓	✓	✓	Niranjan
6	1CE18CS063	RAHUL KUMAR	✓	✓	✓	✓	✓	RK
7	1CE18CS066	SAHANA R	✓	✓	✓	✓	✓	Sahana
8	1CE18CS072	SHILPA N	✓	✓	✓	✓	✓	Shilpa
9	1CE18CS074	SHRAAVYA S	✓	✓	✓	✓	✓	Shravya s
10	1CE18CS076	SHREYAS B S GOWDA	✓	✓	A	✓	✓	Shreyas S
11	1CE18CS077	SHREYAS V	✓	✓	✓	✓	✓	SV
12	1CE18CS091	ULLAS M	✓	✓	✓	✓	✓	Ullas
13	1CE18CS096	VARSHA H	✓	✓	✓	✓	✓	Varsha
14	1CE19CS001	AAKASH T E	A	✓	✓	✓	✓	Akas
15	1CE19CS002	ACHYUTH MAHESH HEGDE	✓	✓	✓	✓	✓	Achyuth
16	1CE19CS003	AFRID PASHA	✓	✓	✓	✓	A	Afrid
17	1CE19CS004	AISHWARYA B M	✓	✓	✓	✓	✓	aish
18	1CE19CS005	AISHWARYA C	✓	✓	✓	✓	✓	Ashwarya C
19	1CE19CS006	AMIR REHAN	✓	✓	A	✓	✓	Anir
20	1CE19CS007	AMITH SINGH M	✓	✓	✓	✓	✓	Amith
21	1CE19CS008	ANANYA BHOMBORE	✓	✓	✓	✓	✓	ABhombore
22	1CE19CS009	APOORVA R SHET	✓	✓	✓	✓	✓	Apoorva
23	1CE19CS010	ARSHAD ULLA Z	✓	✓	✓	✓	✓	Arshad
24	1CE19CS011	ARTEE KUMARI R	A	✓	✓	✓	✓	Artee
25	1CE19CS012	ASHWINI B	✓	✓	✓	✓	✓	Ashwini
26	1CE19CS013	B M PUNEETH	✓	✓	✓	✓	✓	BMP
27	1CE19CS014	BHANU PRAKASH R	✓	✓	✓	✓	✓	Banu
28	1CE19CS015	BHAVANA S	✓	✓	✓	A	✓	Bhavana
29	1CE19CS016	BHOLAY NATH SINGH	✓	✓	✓	✓	✓	Singh
30	1CE19CS017	BINDHUSHREE G	✓	✓	✓	✓	✓	Bindhu

31	1CE19CS018	CHANDAN KUMAR C	✓	A	✓	✓	✓	chandan
32	1CE19CS019	D Y CHANDANA	✓	✓	✓	✓	✓	DY
33	1CE19CS020	CHANDINI R P	✓	✓	✓	✓	✓	chandini
34	1CE19CS021	CHARANSIMHA D	✓	✓	✓	✓	✓	charan
35	1CE19CS022	CHETAN S	✓	✓	✓	✓	✓	chetan
36	1CE19CS023	CHETHAN R	✓	✓	✓	✓	✓	chethan
37	1CE19CS024	CHETHANRAJ H	✓	✓	✓	✓	✓	chethanRaj
38	1CE19CS025	CHIRANJEEVI V	✓	✓	✓	✓	✓	chiru
39	1CE19CS026	DARSHAN K	✓	✓	✓	✓	✓	Darshan
40	1CE19CS027	DEEPAK JADON	A	✓	✓	✓	✓	Deepak
41	1CE19CS028	DEEPTHY RASHMI R	✓	✓	✓	✓	✓	Deepthy
42	1CE19CS029	DHANUSH S	✓	✓	✓	✓	✓	Dhanush
43	1CE19CS030	DIVYA S A	✓	✓	✓	✓	✓	Divya
44	1CE19CS031	FOZAIL AHMED	✓	✓	✓	A	✓	Fozail
45	1CE19CS032	GEETHANSH P	✓	✓	✓	✓	✓	Geethansh
46	1CE19CS033	HARISH BABU K P	✓	✓	✓	✓	✓	Harish
47	1CE19CS034	HARSHITH G R	✓	✓	✓	✓	✓	Harshith
48	1CE19CS035	HEMANTH V	✓	✓	✓	✓	✓	Hemanth
49	1CE19CS037	IQRA FATHIMA	✓	✓	A	✓	✓	Iqra
50	1CE19CS038	JAANESHWAR DA	✓	✓	✓	✓	✓	Jaaneshwar
51	1CE19CS039	JEEVAN M	✓	✓	✓	✓	✓	Jeevan
52	1CE19CS040	JYOTHI SHREE S R	✓	✓	✓	✓	✓	Jyothi
53	1CE19CS041	KAVANA B	✓	✓	✓	✓	✓	Kavana
54	1CE19CS043	KEERTHI KUMARI	✓	✓	✓	✓	✓	keerthi
55	1CE19CS044	KISHAN GOWDA	✓	✓	✓	✓	✓	kishan
56	1CE19CS045	KRITHIKA N KOUSHIK	✓	✓	✓	✓	A	Koushik
57	1CE19CS046	KRUTTIKA BHOMKAR	✓	✓	✓	✓	✓	Kruttika
58	1CE19CS047	MANASA R	✓	✓	✓	✓	✓	manasa
59	1CE19CS048	MANOHAR M	✓	✓	✓	✓	✓	manohar
60	1CE19CS049	MANOJ M K	✓	✓	✓	✓	✓	Manoj

61	1CE19CS050	MANOJ R	✓	✓	✓	✓	✓	manoj
62	1CE19CS051	MARIA MONICA P	✓	A	✓	✓	✓	maria
63	1CE19CS052	MOHAMMED UZAIR BAIG	✓	✓	✓	✓	✓	mohammed
64	1CE19CS053	MOHAMMED SAMEER	✓	✓	✓	✓	✓	MS
65	1CE19CS054	MONIKA J	✓	✓	✓	✓	✓	mj
66	1CE19CS055	MRITUNJAY MISHRA	✓	✓	✓	✓	✓	MM
67	1CE19CS056	MRUDULA S PRASAD	✓	✓	A	✓	✓	Mrudula
68	1CE19CS057	MULGE SHIVA RAHUL KUMAR	✓	✓	✓	✓	✓	mulgeshiva
69	1CE19CS058	NISHANTH NAYAKA N R	✓	✓	✓	✓	✓	Nishanth
70	1CE19CS059	NITHIN RAAJ GOWDA S	✓	✓	✓	✓	A	Nithin
71	1CE19CS060	POOJA SURESH	✓	✓	✓	✓	✓	Pooja
72	1CE19CS061	POOJASHREE K	✓	✓	✓	✓	✓	Poojashree
73	1CE19CS062	PRABHANJAN V KOLAR	A	✓	✓	✓	✓	PK
74	1CE19CS063	PRASHANTH K	✓	✓	✓	✓	✓	Prashanth
75	1CE19CS066	R FAZEELA FATHIMA	✓	A	✓	✓	✓	fathima
76	1CE19CS067	RAHUL K R	✓	✓	✓	✓	✓	Rahul
77	1CE19CS068	RAKSHANDA AIMAN GOLANDAZ	✓	✓	✓	✓	✓	Rakshanda
78	1CE19CS069	RAKSHITHA C R	✓	✓	✓	A	✓	Rakshitha
79	1CE19CS070	RAKSHITHA G M	✓	✓	✓	✓	✓	RakshithaGM
80	1CE19CS071	RATNADEEP ANIL MORE	✓	✓	✓	✓	✓	Anil
81	1CE19CS072	ROHIT GEHLOT	✓	✓	✓	✓	✓	Rohit
82	1CE19CS073	SACHIN H M	✓	✓	✓	✓	✓	Sachin
83	1CE19CS074	SAGAR T R	✓	✓	✓	✓	✓	Sagar
84	1CE19CS075	SAHANA GOPALKRISHNA HEBBAR	✓	✓	✓	✓	✓	Sahana
85	1CE19CS076	SAIMA SHEIK	✓	✓	✓	✓	✓	Saima
86	1CE19CS077	SALFIYA MUSKAAN	✓	✓	A	✓	✓	Salfiya

Co-Ordinator
Mrs. Ambika P R

Mr. Vivekvardhana Reddy
HOD

Department of Computer Science and Engineering

**Academic Year: 2021-2022**   **Date: 13-12-2021 to 17-12-2021**

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation
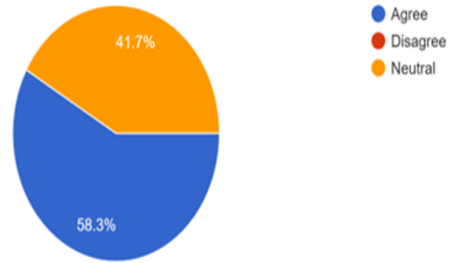
Feedback form

* 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 knowelege 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

Fig1: Screenshot of Feedback Questionnaire

Department of Computer Science and Engineering

Academic Year: 2021-2022   **Date: 13-12-2021 to 17-12-2021**

Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

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 Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation	Doubts were cleared by the resource person	Give overall rating (1 being high)
12/17/202118:52	KARTHIK S	Agree	Agree	Agree	Agree	2
12/17/202118:52	MAHESH S	Agree	Agree	Neutral	Agree	2
12/17/202118:52	PRADEEP S	Agree	Agree	Agree	Neutral	1
12/17/202118:52	RASHMI R	Agree	Agree	Agree	Agree	1
12/17/202118:53	SHASHANK N	Neutral	Agree	Neutral	Agree	2
12/17/202118:54	VIKAS M C	Agree	Agree	Agree	Agree	1
12/17/202118:55	SACHIN B J	Agree	Agree	Agree	Agree	1
12/17/202118:56	AMARJITH V S	Agree	Agree	Agree	Neutral	2
12/17/202118:57	ANKIT KUMAR	Agree	Neutral	Agree	Agree	1
12/17/202118:58	GANGADHAR P UPAR	Agree	Agree	Agree	Agree	1
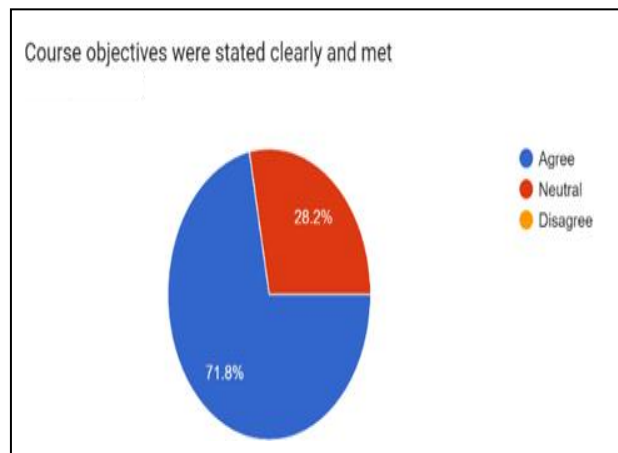
Course Content enhanced my knowledge on Data Analytics with Python

- Agree
- Disagree
- Neutral

58.3%
41.7%

The Course content was well organized

- Agree
- Neutral
- Disagree

53.4%
46.6%

Doubts were cleared by the resource person

- Agree
- Disagree
- Neutral

57.3%
41.7%

Give overall rating (1 being high)

- 1
- 2
- 3

46.6%

13.6%

39.8%
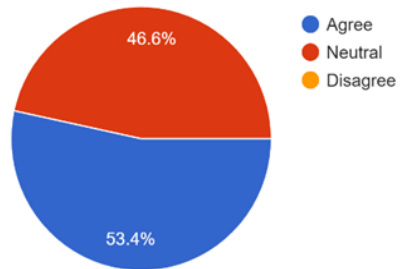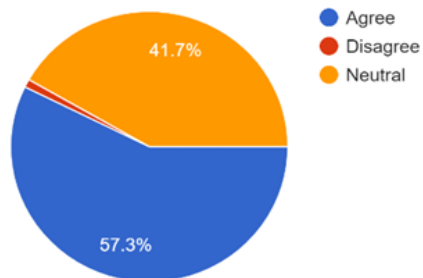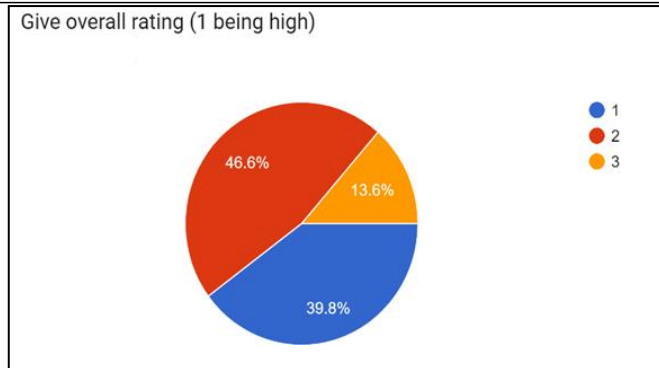
FIG 2: FEEDBACK ANALYSIS

Course Outcome

The students will be able to:

1. Gain a deep understanding of the principles and distinctions between creativity and innovation.
2. Acquire a diverse set of tools, including brainstorming techniques, mind mapping, and the SCAMPER method, for generating innovative ideas.
3. Understand and apply design thinking principles to enhance the ideation and problem-solving process.
4. Develop effective presentation skills to articulate and communicate ideas clearly and persuasively.
5. Apply acquired skills and knowledge to practical challenges, fostering a culture of innovation in various contexts

Co-Ordinator
Mrs. Ambika P R

Mr. Vivekvardhana Reddy
HOD

Department of Computer Science and Engineering

A Report on Value Added Course on Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

A five days' Value-Added Course on **"Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation"** *was* successfully conducted in the city engineering college, from 13th to 17th December 2021 by Department of Computer Science and Engineering. The course sessions received an overwhelming response from students' participants.

This course is a dynamic and intensive program designed to enable participants be well-equipped to foster a culture of innovation, generate creative solutions to challenges, and contribute effectively to the development of innovative ideas in diverse professional and personal settings.

Day 1: Introduction to Innovative Thinking

The course commenced with a warm welcome and an insightful overview, setting the stage for a transformative journey into innovative thinking. Participants delved into the fundamental concepts of creativity and innovation, exploring historical perspectives to draw inspiration from notable innovators. The day concluded with engaging activities designed to uncover and overcome barriers to innovative thinking.

FIG 3: RESOURCE PERSON ADDRESSING THE GATHERING

FIG 4: STAKE HOLDERS OF THE SESSION

Day 2: Techniques for Generating Ideas

Participants immersed themselves in a series of dynamic sessions focused on idea generation techniques. From traditional brainstorming to the intricacies of mind mapping and the application of the SCAMPER method, attendees gained a diverse toolkit for sparking creative ideas. A highlight was the guest speaker session, providing real-world insights and inspiring stories of innovation.

Day 3: Developing and Refining Ideas

The focus shifted to the crucial process of developing and refining ideas. Participants learned about the criteria for selecting viable ideas and engaged in hands-on activities such as prototyping and rapid iteration. The incorporation of design thinking principles and the kickoff of team projects added a practical dimension to the learning experience.

Day 4: Implementing and Testing Ideas

Day four was dedicated to the implementation and testing phase. Teams worked collaboratively on their projects, applying user-centered design principles and creating minimum viable products (MVPs). Strategies for testing and validating innovative ideas were explored, with participants gaining valuable insights into the iterative nature of the innovation process.

Day 5: Presentation and Future Application

The final day saw intense preparations for the culmination of the course. Participants honed their presentation skills, ensuring they could effectively communicate their innovative solutions. The highlight of the day was the final project presentations, where teams showcased

their creative endeavor's. The course wrapped up with a reflection on the future application of innovative thinking and the distribution of well-earned certificates.

Throughout the five days, participants were actively engaged in a journey that not only expanded their understanding of innovation but also equipped them with practical skills and a newfound confidence to apply innovative thinking in their professional and personal lives. The course fostered a collaborative and dynamic learning environment, leaving participants inspired and ready to embrace a culture of innovation.

Coordinator	Mr. Vivekavardhana Reddy	Dr. H N Thippeswamy
Mrs. Ambika P R	HOD	PRINCIPAL

CHIEF PATRON

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

PATRONS

Dr. Thippeswamy H N, Principal,CEC

Dr. Jyothi P, Vice Principal , CEC

CONVENER

Mr. Vivekavardhana reddy
HOD CSE & Executive Officer

COORDINATORS

Mrs. Ambika P R,
Assistant Professor,
Department of CSE

Mrs. Laxmi M C,
Assistant Professor,
Department of CSE

CITY ENGINEERING COLLEGE

Approved by AICTE New Delhi &
Affiliated by VTU, Belagavi
Doddakallasandra, Off Kanakapura Main Road,
Bangalore - 560 062.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Add on Course
On

Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation

13th to 17th December 2021

Resource Person
Ms. Beena N
HR Professional
Bangalore

CONTACT DETAILS

Mrs. Ambika P R, Asst.Prof, CSE
PH: 9945133228

ABOUT COLLEGE

City Engineering College, Bangalore affiliated to Visvesvaraya Technological University (VTU) is centrally located in Bangalore. The College has expanded over the last 19 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.

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

"Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation" is a course designed to explore the principles and practices of creativity and innovation, helping participants transform their ideas into actionable and impactful solutions. The course caters to individuals looking to enhance their creative thinking skills and effectively implement innovative ideas in various contexts, whether in business, technology, or personal projects.

Course Outcomes

1. Gain a deep understanding of the principles and distinctions between creativity and innovation.
2. Acquire a diverse set of tools, including brainstorming techniques, mind mapping, and the SCAMPER method, for generating innovative ideas.
3. Understand and apply design thinking principles to enhance the ideation and problem-solving process.
4. Develop effective presentation skills to articulate and communicate ideas clearly and persuasively.
5. Apply acquired skills and knowledge to practical challenges, fostering a culture of innovation in various contexts

About Resource Person

Beena N is a highly experienced HR professional with over 18 years of experience in talent acquisition, performance management, learning and development, and other HR operations. She has a diverse skill set, including talent acquisition, attrition management, policies implementation, training and development, resource management, vendor management, employee lifecycle management, performance management, and leave and attendance management. Beena has excelled in various responsibilities such as manpower requirement analysis, HR planning and policy development, goal setting and incentives management, quality audit facilitation, performance assessment, employee engagement, and grievance handling. She has worked in various capacities such as trainer-consultant, HR quality analyst-Recruitment, client manager/trainer-HR, and CSR at different organizations.

CITY
ENGINEERING COLLEGE

CITY ENGINEERING COLLEGE

Certificate of Completion

This is presented to :

Bhavana K

From the Department of Computer Science and Engineering, for participating in the value-added course titled "Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation," held from December 13th to 17th, 2021.

HOD

Principal

CITY ENGINEERING COLLEGE

Certificate of Completion

This is presented to :

Kavya R S

From the Department of Computer Science and Engineering, for participating in the value-added course titled "Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation," held from December 13th to 17th, 2021.

HOD

Principal

CITY ENGINEERING COLLEGE

Certificate of Completion

This is presented to :

SPURTY BABU NAIK

From the Department of Computer Science and Engineering, for participating in the value-added course titled "Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation," held from December 13th to 17th, 2021.

HOD   Principal

CITY ENGINEERING COLLEGE

Certificate of Completion

This is presented to :

UDANKA A ARUN JAIN

From the Department of Computer Science and Engineering, for participating in the value-added course titled "Innovation Unleashed: A Deep Dive into Creative Mastery and Idea Implementation," held from December 13th to 17th, 2021.

HOD   Principal

REPORT ON INTERNATIONAL DAY OF YOGA CONDUCTED BY NSS Cell

Yoga day was celebrated by the students and the teachers of City Engineering College on 21st June 2021 with great enthusiasm.

Introduction:

International Yoga Day is celebrated annually on June 21st. It was establish d by the United

Nations General Assembly in 2014, recognizing the universal appeal of y ga. This day is

dedicated to raising awareness about the numerous benefits of practicing yoga, which include improved physical and mental well-being.

Objectives

- To raise awareness about the benefits of yoga.
- To encourage students and faculty to incorporate yoga into their daily routines.
- To foster a sense of community and well-being within the college.

Importance of Yoga

Yoga is an ancient practice with origins in India that combines physical postures, breathing exercises, and meditation. Over the centuries, yoga has evolved into various styles and has been widely adopted worldwide. Its importance lies in its holistic approach t   health and well-being, encompassing physical, mental, and spiritual dimensions

Physical Benefits

1. Improved Flexibility: Regular practice of yoga enhances flexibility by stretching muscles and joints, which can prevent injuries and improve overall physical performance.
2. Increased Strength: Many yoga poses build muscle strength and endurance, which can enhance physical capabilities and reduce the risk of conditions like arthritis.
3. Better Posture: Yoga promotes awareness of body alignment and muscle

engagement, leading to improved posture and reduced back and neck pain.
4. Enhanced Balance: Balancing poses help improve stability and coordination, which is particularly beneficial for older adults in preventing falls.
5. Cardiovascular Health: Certain types of yoga, such as Vinyasa and Ashtanga, provide a cardiovascular workout, improving heart health and circulation.

Mental Benefits

1. Stress Reduction: Yoga's focus on breath control and meditation helps lower cortisol levels, reducing stress and promoting relaxation.
2. Improved Focus and Concentration: Mindfulness practices in yoga enhance cognitive functions, leading to better focus, memory, and concentration.
3. Emotional Stability: Regular yoga practice helps in regulating promotiogtions and a positive outlook, reducing anxiety and depression symptoms.

4. Better Sleep: Yoga can improve sleep quality by promoting relaxation and reducing stress, leading to better overall rest and recovery.

Spiritual Benefits
1. Self-awareness: Yoga encourages self-reflection and mindfulness, fostering a deeper understanding of oneself and one's place in the world.
2. Inner Peace: Meditation and breath control practices in yoga help cultivate a sense of inner peace and contentment.
3. Connection to a Higher Purpose: For many, yoga provides a spiritual path that enhances their sense of purpose and connection to the universe or a higher power.

Social Benefits
1. Community Building: Yoga classes and workshops bring people together, creating a sense of community and belonging.
2. Inclusive Practice: Yoga is accessible to people of all ages and fitness levels, promoting inclusivity and diversity.

Snapshots:

FIG 1: Participation of students in Yoga Day

Fig 2: Demonstration of Yoga Posture

Outcomes and Impact

- ➤ Increased Awareness: The event significantly raised awareness about the benefits of yoga among the college community.
- ➤ Enhanced Well-being: Participants reported feeling more relaxed and energized after the yoga sessions.
- ➤ Community Building: The event fostered a sense of community and togetherness, with participants from various departments and backgrounds coming together.
- ➤ Continued Engagement: The success of the event led to the formation of a regular yoga club and plans for monthly yoga sessions on campus.

Conclusion

International Yoga Day at City Engineering collage was a resounding success, achieving its objectives of promoting physical and mental well-being through yoga. The event not only educated participants about the benefits of yoga but also encouraged them to make it a part of their daily lives. The Health and Wellness Com ittee, along with the Student Council, plans to build on this success by organizing more such events in the future, contributing to a healthier and more connected college community.

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

CITY ENGINEERING COLLEGE

BRANCH: Computer Science & Engineering
Students Attendance List -2021-2022

Sl. No.	Name of the Student	USN	
1	ABHAY	1CE20CS001	
2	ABHINAV KUMAR SINGH	1CE20CS002	
3	ABHISHEK VATS	1CE20CS003	
4	ADARSH MISHRA S	1CE20CS004	
5	ADITHI B	1CE20CS005	
6	AFNAN AHMED	1CE20CS006	
7	AISHWARYA	1CE20CS007	
8	AJAY ANUPAM	1CE20CS008	
9	AMIR ANJUM	1CE20CS009	
10	AMULYA Y R	1CE20CS010	
11	ANAND M	1CE20CS011	
12	ANANYA B C	1CE20CS012	
13	ANANYA BHAGAVAN	1CE20CS013	
14	ANURADHA SHARMA	1CE20CS014	
15	ANUSHREE B S	1CE20CS015	
16	ARAVIND V	1CE20CS016	
17	ASTHA	1CE20CS017	
18	B DHANALAKSHMI BAI	1CE20CS018	
19	BENITTA HATHSIYAL X	1CE20CS019	
20	BHARGAVI N PRAKASH	1CE20CS021	
21	CHANDANA G	1CE20CS022	
22	CHITANYA C	1CE20CS023	
23	DANIYA KHANUM	1CE20CS024	
24	DEEKSHA R GOWDA	1CE20CS025	
25	DEEPAK KUMAR R	1CE20CS026	
26	DEEPASHREE N	1CE20CS027	
27	DEEPTHI S	1CE20CS028	
28	DHANUSH KUMAR D	1CE20CS029	
29	DIVYASHREE S	1CE20CS030	
30	DR MOHAN KUMAR	1CE20CS031	
31	FOUZIA I	1CE20CS032	
32	GANESH	1CE20CS033	
33	GIRIJA NARAYAN HEGDE	1CE20CS034	
34	GOWTHAM S V	1CE20CS035	
35	HALEEMA SULTANA	1CE20CS036	
36	IRAM SHAIKH	1CE20CS037	
37	JUDAH A	1CE20CS038	
38	JYOTHI JR SAHANI	1CE20CS039	
39	K G DHANYA JOGI	1CE20CS040	
40	KASIBA AFFRIEN	1CE20CS041	
41	KAUSHIK M R	1CE20CS042	
42	KEERTHANA L	1CE20CS043	
43	KRUPASHREE G	1CE20CS044	
44	KUMARASWAMY P	1CE20CS045	
45	LIKITHA R	1CE20CS046	
46	M R ADHITHI	1CE20CS047	
47	MANASA P	1CE20CS048	
48	MOHAMMED MOIN KADRI	1CE20CS049	
49	MOHAMMED TAUHEED PASHA	1CE20CS050	

CITY ENGINEERING COLLEGE

BRANCH: Computer Science & Engineering
Students Attendance List -2021-2022

Sl. No.	Name of the Student	USN	
50	MONIKA G	1CE20CS051	
51	N ARSHIYA ALMAS	1CE20CS052	
52	NAMRATA PALAKI	1CE20CS053	
53	NAVEEN KV	1CE20CS054	
54	NIMMI SAGAR	1CE20CS055	
55	OMKAR KUNDANGAR	1CE20CS056	
56	POOJA S	1CE20CS057	
57	PRANAM K R	1CE20CS058	
58	PULKIT YADAV	1CE20CS059	
59	PUSHKAR	1CE20CS060	
60	R A RAAJESH	1CE20CS061	
61	RAVI KUMAR	1CE20CS062	
62	RAVIPRAKASHA	1CE20CS063	
63	SAGAR N	1CE20CS064	
64	SAMANA R	1CE20CS065	
65	SAMIR YOUSUFF KHAN	1CE20CS066	
66	SHOBA H N	1CE20CS068	
67	SNEHA S	1CE20CS069	
68	SONAM VISHWAKRAM	1CE20CS070	
69	SPOORTHI M G	1CE20CS071	
70	SUBHENDU SAGAR	1CE20CS072	
71	SUBRAMANI M	1CE20CS073	
72	SULAIMAN KHAN	1CE20CS074	
73	SWATI SATEESHKUMAR KUDRAGI	1CE20CS075	
74	SYED HOUZAIFA	1CE20CS076	
75	SYED NAWAZ	1CE20CS077	
76	TARIQ ANJUM	1CE20CS078	
77	TARUN V	1CE20CS079	
78	TEJAS B R	1CE20CS080	
79	TEJAS J KUMAR	1CE20CS081	
80	UMME HANI M A	1CE20CS082	
81	V MANOJ KUMAR	1CE20CS083	
82	VAISHNAVI K	1CE20CS084	
83	VENUGOPAL D	1CE20CS085	
84	VISHWA V	1CE20CS086	
85	VIVEK GAUTAM	1CE20CS087	
86	YARUB BABA	1CE20CS088	
87	YASHASHREE R	1CE20CS089	
88	YASHASWINI R P	1CE20CS090	
89	SUJAY V	1CE20CS091	
90	IMRAN KHAN N	1CE19CS036	

Ref. No: CEC/IQAC/C5.1.2/ACY2021-22/OR/01

A Report on: "Kickstart Your German: An Engaging Language Seminar"

Introduction

"Kickstart Your German: An Engaging Language Seminar" is designed to provide a dynamic and interactive introduction to the German language. This seminar aims to spark interest and build a solid foundation for participants who are new to German or looking to refresh their skills. By focusing on essential language skills and cultural insights, the seminar will help participants navigate the basics   of German and gain confidence in using th   language in everyday situations.

Objective

The primary objective of the seminar is to equip participants with the foundational skills necessary for effective communication in German. This includes intr   ducing core vocabulary, basic grammar structures, and essential phrases for everyday   interactions.

Additionally, the seminar aims to foster an appreciation for German culture, enhancing participants' understanding and engagement with the language. By the end of the session, participants should be able to   handle simple conversations and comprehend basic written texts.

Methodology

The seminar employs an interactive and participant-centered methodology to facilitate learning. It begins with a series of engaging presentations that cover key vocabulary and grammar concepts, supported by multimedia resources such as videos and audio recordings. Participants will engage in hands-on activities, including role-plays, group discussions, and language games, to practice their new skills in a supportive environment. Real-life scenarios and cultural elements will be incorporated to provide contextual understanding and relevance. Regular feedback and interactive exercises will ensure that participants can apply what they've learned effectively.

Outcome

By the end of "Kickstart Your German," participants will have gained a fundamental understanding of the German language and be able to communicate in simple, everyday situations. They will have developed basic proficiency in speaking, listening, reading, and writing, laying the groundwork for further language study. Additionally, participants will leave with an enhanced appreciation of German culture, which will enrich their learning experience and motivate continued exploration of the language. Overall, the seminar aims to provide a strong start for anyone looking to embark on their journey to mastering German.

CITY ENGINEERING COLLEGE

Approved by AICTE New Delhi & Affiliated by VTU, Belagavi
Accredited by NAAC with B+ Grade
Doddakallasandra, Off Kanakapura Main Road.
Next to Gokulam Apartment, Bangalore - 560 062.

INSTITUTION'S
INNOVATION
COUNCIL

IN ASSOCIATION WITH

INSTITUTION'S INNOVATION COUNCIL

DEPARTMENT OF CSE

Presents
A Seminar On

Kickstart Your German: An Engaging Language Seminar

RESOURCE PERSON
Mrs. Nivedita B K
DADB German Pvt Ltd

Faculty Coordinators:
Mrs. Tejaswini B N
Assistant Professor,
Dept. of CSE CEC

24-12-2021
10 AM Onwards

CSE Seminar Hall

All are Cordially Invited

Dr. Sowmya Naik
HOD Of CSE

Dr. Thippeswamy H N
Principal

FIG 1: Address by Resource person

FIG 2: Participation of students in seminar "Kickstart Your German: An Engaging Language Seminar"

Dr. Sowmya Naik
Head, Dept. of CSE

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CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560 061

CITY ENGINEERING COLLEGE

Attendance List -2021-2022

Sl. No.	Name of the Student	USN	Signature
1	ABHIJNANA N	1CE21AI001	Abijnana N
2	ABRAR ASHRAF	1CE21AI002	
3	AKSHATHA S R	1CE21AI003	AkshathaSR
4	DARSHAN KUMAR P	1CE21AI004	
5	DARSHAN T S	1CE21AI005	Darshan TS
6	DARSHINI R	1CE21AI006	
7	DASETTY KRISHNA BABU	1CE21AI007	DKrishna.Bab
8	DIVYA M	1CE21AI008	D.p M
9	GAGAN DN	1CE21AI009	Gagan DN
10	KAILASH RAO	1CE21AI010	Kailash Rao
11	NAMAN BAFNA	1CE21AI011	Naman Bafna
12	NISHCHIT Y V	1CE21AI012	Nischit YV V
13	RAIHAN SHARIFF P	1CE21AI013	R Shariff P
14	RAKSHITHA H S	1CE21AI014	
15	SHAIK ALIYAF	1CE21AI015	Shait Aliyaf
16	SHAMANTH MS	1CE21AI016	
17	SYED ARHAN	1CE21AI017	Syed Arhan
18	SYED INSAF MEHDI	1CE21AI018	
19	SYED MOHAMMED SHAH	1CE21AI019	S.M.Shah
20	THARUN KUMAR RN	1CE21AI020	
21	VASISTA M	1CE21AI021	
22	YASHASWI S	1CE21AI022	Yashwi
23	YUVASHISH K	1CE21AI023	Yuvashish k
24	A C VIMAL GOWDA	1CE21CS001	
25	ABHISHEK MG	1CE21CS002	Abhishek M
26	ADITI R	1CE21CS003	Aditi R
27	ADITYA R RAGATE	1CE21CS004	Aditya Ragate
28	AJAY	1CE21CS005	Ajay
29	AKSHITHA S	1CE21CS006	Akur
30	AMULYA V MURTHY	1CE21CS007	A V Murthy
31	ANAND	1CE21CS008	Anand
32	ANANYA YADAV	1CE21CS009	Anand Yadav
33	ANJANEYA V	1CE21CS010	Anjaneya V
34	ANKITH D PRABHU	1CE21CS011	A kith D Prabhu
35	ANKUSH KUMAR	1CE21CS012	
36	ASHISH S D	1CE21CS013	Ashish SD
37	ASHWINI C	1CE21CS014	Ashwini C
38	ASHWINI S	1CE21CS015	Ashwini S
39	AYESHA KALEEM	1CE21CS016	Ayesha kaleem
40	BEERESH N	1CE21CS017	Beeresh N
41	BHAGYAVANT	1CE21CS018	Bhagyavant
42	BHARATH KUMAR J	1CE21CS019	BharathKumarJ
43	BHARATH REDDY G	1CE21CS020	BharathReddyG
44	BHARATH S	1CE21CS021	Bharath S
45	BHARATH S	1CE21CS022	Bharath S
46	BHAVANI N	1CE21CS023	Bhavani N

Sl. No.	Name of the Student	USN	Signature
47	CHANDRALEKHA S	1CE21CS024	
48	CHANDRASHEKAR M R	1CE21CS025	
49	CHETHAN H S	1CE21CS026	
50	CHINMAYI L	1CE21CS027	
51	DARSHAN	1CE21CS028	
52	DARSHAN KM	1CE21CS029	
53	DARSHAN M B	1CE21CS030	
54	DARSHAN M Y	1CE21CS031	
55	DARSHAN S	1CE21CS032	
56	DEEPAK K	1CE21CS033	
57	DHANUSH R	1CE21CS034	
58	DIKSHA P S	1CE21CS035	
59	G S BHARATHI	1CE21CS036	
60	GANESH DIWAKAR	1CE21CS037	
61	GANESH METI	1CE21CS038	
62	GANGOTHRI V	1CE21CS039	
63	GODHA M	1CE21CS040	
64	HARISHA C	1CE21CS041	
65	HARSHA VARDHAN S M	1CE21CS042	
66	HARSHITHA G M	1CE21CS043	
67	HARSHITHA J K	1CE21CS044	
68	HARSHITHA M	1CE21CS045	
69	HARSHITHA N	1CE21CS046	
70	HARSHITHA N	1CE21CS047	
71	HARSHITHA S P	1CE21CS048	
72	HASTAATH KHAN	1CE21CS049	
73	HRITHIK M	1CE21CS050	
74	HUSSAIN MUBARAK	1CE21CS051	
75	IMDAD UL HAQ V I	1CE21CS052	
76	INCHARA S	1CE21CS053	
77	JAISHANKAR REDDY V	1CE21CS054	
78	JAYANTH N	1CE21CS055	
79	KAVYASHREE V	1CE21CS056	
80	KEERTANA SHENDRE	1CE21CS057	
81	KEERTHANA S	1CE21CS058	
82	KEERTHANA U	1CE21CS059	
83	KIRAN M	1CE21CS060	
84	KISHAN A	1CE21CS061	
85	KOMMINDALA PREMKUMAR	1CE21CS062	
86	KRUTHIK B R	1CE21CS063	
87	M HARSHITHA	1CE21CS064	
88	M NARESH	1CE21CS065	
89	M P SHRUTHI	1CE21CS066	
90	MEGHANA MS	1CE21CS067	
91	MEGHANA N	1CE21CS068	
92	MIKIHISA KARIBE	1CE21CS069	
93	MOHAMMAD JAFAR	1CE21CS070	
94	MOHAMMED ARKHAM	1CE21CS071	
95	MOHAMMED DAWOOD	1CE21CS072	
96	MOHAMMED FAIZ ALAM	1CE21CS073	

Sl. No.	Name of the Student	USN	Signature
97	MOHAMMED GOUSE ISMAIL SHAIKH	1CE21CS074	MGI shaikh
98	MOHAMMED JALALUDDIN	1CE21CS075	Mohammed
99	MOHAMMED SAAD ABBAN	1CE21CS076	Mohammed
100	MOHAMMED SAFWAAN SHARIFF A	1CE21CS077	MS Shariff
101	MOHAMMED ZAHID	1CE21CS078	Zahid
102	MOHAN KRISHNA D	1CE21CS079	Krishna
103	MONICA R	1CE21CS080	monica.R
104	MUSKAN SHARIFF	1CE21CS081	Monika
105	NAVYA D	1CE21CS082	Navya.D
106	NEHA Y	1CE21CS083	Neha
107	NISARGA M U	1CE21CS084	Nisarga
108	NITHIN P	1CE21CS085	Nithin.P
109	NIVEDITHA R D	1CE21CS086	Niveditha
110	P DANIEL JAYAKUMAR	1CE21CS087	Daniel
111	P SHAMANTH	1CE21CS088	P Shamanth
112	PAVAN M	1CE21CS089	Pavan
113	POOJA M	1CE21CS090	Pooja
114	PRAJNA DATTATRAYA NAIK	1CE21CS091	Prajna
115	PRATHAM S	1CE21CS092	Pratham
116	PREETHI P N	1CE21CS093	Preethi PN
117	PREETHI V	1CE21CS094	Preethi
118	PRIYANKA J	1CE21CS095	Priyank
119	PRIYANKA M	1CE21CS096	Priyanka.M
120	PUNITH P	1CE21CS097	Punith
121	R SURYA	1CE21CS098	R Surya
122	RAKESH M	1CE21CS099	
123	RANJITHA S	1CE21CS100	Ranjitha
124	RATNESH	1CE21CS101	Ratnesh
125	RESANYA K M	1CE21CS102	
126	RICHEN SWONGAMIKHA	1CE21CS103	Richen
127	RIMAH MANAL	1CE21CS104	Rimah Manal
128	RUPINI C	1CE21CS105	Rupini
129	RUPLA S JADAV	1CE21CS106	Rupla
130	S ABHISHEK	1CE21CS107	
131	S NAINA SHALLET	1CE21CS108	S Naina
132	SACHIN B S	1CE21CS109	Sachin BS
133	SAIF ALI BADAL	1CE21CS110	Saif
134	SANDHYA M	1CE21CS111	Sandhya
135	SANJANA A H	1CE21CS112	Sanju
136	SANNIDHI N D	1CE21CS113	Sannidhi
137	SATISH C	1CE21CS114	Satish
138	SHAMBAVI S	1CE21CS115	
139	SHARATH SURGIMATH	1CE21CS116	
140	SHARON SARA	1CE21CS117	Sharon Sara
141	SHASHANK RAO L	1CE21CS118	
142	SHASHANK T S	1CE21CS119	Shashank
143	SHILPA S	1CE21CS120	Shilpa
144	SHREE VISHNU POOJARI	1CE21CS121	
145	SHREELAKSHMI R	1CE21CS122	
146	SHUBHA M	1CE21CS123	Shubha
147	SHYAM KUMAR K	1CE21CS124	Shyam
148	SINCHANA K P	1CE21CS125	Sinchana
149	SINCHANA THULASIRAMA	1CE21CS126	Sinchana
150	SPANDANA M	1CE21CS127	Spandana

DEPARTMENT OF BASIC SCIENCE

Department Advisory Committee

Date: 14-12-2021 & 15-12-2021
Time: 10:00 AM
Venue: Physics Laboratory

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. P. Rajshekar	HOD & Professor	Convenor
2	Dr. Sunitha. N	Assistant Professor	Member
3	Mrs. Anu Radha U	Assistant Professor	Member
4	Mrs. Sowmya P	Assistant Professor	Member
5	Dr. Sujatha	HOD & Professor	Member
6	Mrs. Nagashree. G	Assistant Professor	Member
7	Mrs. Ashwini Hindiholi	Assistant Professor	Member
8	Dr. Jyothi. P	Associate Professor	Member
9	Vanitha G R	Assistant Professor	Member
10	Mrs. Gayatri annasagaram	Assistant Professor	Member
11	Mrs. Kalavathi	Assistant Professor	Member
12	Mrs. Gana Priya	Assistant Professor	Member
13	Mrs. Reena Patro	Assistant Professor	Member
14	Ms. Suvitha. N	Manager, CTS	Employer (Industry Expert)
15	Mrs. Spoorthy S P Jain (Alumni)	Project Manager, TCS	Employer (Subject Expert)

Agenda of the Meeting:

- Inauguration program for 1st semester students on 21st December 2021.
- Commencement of orientation Program from 22nd December 2021.
- Conduction of Talents Day on 27th December 2021.
- Classes for 1st semester students will be from 4th January 2022.
- Organizing value added courses/ certificate courses in the curriculum like Entrepreneurship and innovation.
- Organizing seminars and webinars.

Minutes of Meeting:

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

- The committee decided to organize value added course on Entrepreneurship and innovation.
- It was discussed to conduct Talents day on 27th December 2021.
- Committee decided to conduct webinar on Introduction to Research Methodology.
- Committee members agreed in conducting a seminar on career guidance --Navigating Your Future.

Convener

HOD
Dr P. RAJASEKHAR,
M.Sc; M.Phil; Ph.D
HEAD OF THE DEPT. OF CHEMISTRY
CITY ENGINEERING COLLEGE,
Doddakallasandra, Kanakapura Main Road
BANGALORE - 560 062.
Ph (O) 26669313 (M) 92426 92734

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

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

NAAC ACCREDITED

CEC/PO/OR: 836(b)/2021

10.06.2021

To:
1. Dr.K.R.Paramahamsa, Chairman.
2. Mrs.Geetha Paramahamsa, Vice Chairperson.
3. The Director, AICTE, South West Region, P.K.Block, Palace Road, Bangalore-560 009. Speed Post
4. The Director, D.T.E.Govt.of Karnataka, Palace Road, Bangalore-560 001. Speed Post
5. Mr.K.Vijay Kumar,# 143, Ward 7, Bhovi Colony, Siriguppa Taluk, Bellary Dist-583121. Speed Post
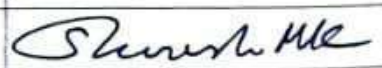6. Dr.V.S.Ramamurthy, Principal & Member Secretary, City Engineering College, Bangalore.
7. Dr.Rajashekar, Member, HOD, Chemistry Department, C.E.C., Bangalore.
8. Mr.Umeshappa H.L., Member, 41,8th Cross, Shakambarinagar, Bangalore-560 078.
9. Mr.Suresh M.K., Member, 35/6, 38th A Cross, 8th Block, Jayanagar, Bangalore-560 070.
10. Mr.K.Satish Hande, Member, No.230, 7th Cross, Vittalnagar HBCS, Isro Layout, Bangalore-78.

Dear Sir/Madam,
Sub: Governing Council Meeting to be held on 18.06.2021

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

Day & Date	On FRIDAY, the 18th June, 2021
Time	11.30 a.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,

10.6.21
Dr.V.S.Ramamurthy,
Principal & Member Secretary.

Encl: as above
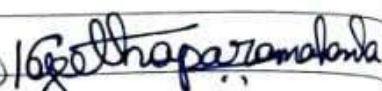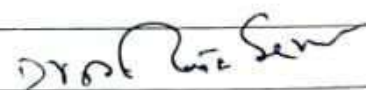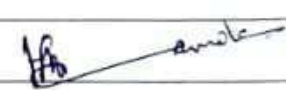
37th Governing Council Meeting

18-06-2021

Governing Council Members Present

SL No.	Name of the member	Designation	Signature
1	Dr. K R Paramahamsa	Chairman AMC-CITY GROUP	⊗ *(signature)*
2	Mrs Greetha Paramahamsa	Vice-Chairperson	⊗ *(signature)*
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. V S Ramamurthy	Principal & member Secretary, CEC Bangalore	*(signature)* 18.64
7	Dr. P Rajashekar	Member HOD chemistry Dept. CEC, Bangalore	*(signature)*
8	Mr. Umeshappa HL	Member	*(signature)*
	Auditor		
9	mr. Suresh MK	Member	*(signature)*
	Industrialist		
10	Mr. K Satish Hande	Member	*(signature)*
	Retd. Banker		

CITY ENGINEERING COLLEGE

Kanakapura Road, Bangalore

37th Governing Council Meeting 2021-2022
AGENDA

SL No.	Subject Particulars
01/21	Confirmation of Minutes of last Governing Council Meeting held on 06.12.2019
	Information:
2/21	LIC Inspection observation dated 30-06-2020/14-12-2020
3/21	Result Analysis and Total fresh Admission to BE Course
4/21	Adopting Marketing Strategy to improve the admissions
5/21	Improve the quality of education & improving Placement activities
6/21	Renewal of Affiliation with VTU and AICTU approval for the year 2021-2022
7/21	Seat Matrix realignment within the sanctioned Intake
8/21	Budget Estimation and Audited Balance Sheet as at 31.03.2020 & 31.03.2021
9/21	Conducted University Examination strictly following prescribed SOP, even two students written University Examination as per the special instructions of SOP procedure received from VTU.
10/21	Conduction of online classes & periodical Internal Assessment Tests promptly as per the instructions of University. Student Induction Program held between 12th to 15th May, 2021 and reported to VTU.
	Ratification-Academic:
11/21	Purchase made during the year including Computers & its peripherals, Library books, Software, Maintenance Free Batteries.
12/21	Soft Skill Training Program for 7th Semester conducted by M/s. Seventh Sense Solutions.
13/21	Appointment of new faculty members as fresh additional faculty and recruitment in place of vacancies arises out of faculties who have resigned.
14/21	Seeking approval/permission from VTU/AICTE for interchanging the seat matrix within the sanctioned intake. AICTE & VTU approvals are under process & scrutiny.
	Ratification Civil Works:
15/21	Completion of sliding glass work for the administration block for students' convenience and comfort altogether costing Rs. 8 lakhs.
16/21	Completion of tubular partition work at CS department.
	Approval:
17/21	To complete the remaining pending civil works inclusive of establishing a fully furnished Chairman's room with modern amenities and facilities.
18/21	Repairing work of rooftop of Auditorium.
19/21	Construction of Compound wall or fencing for the South entry of College covering entire play ground for the safety of students.

Dr. V.S.Ramamurthy,
Principal & Member Secretary.

CITY

ENGINEERING COLLEGE

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

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

NAAC ACCREDITED

MINUTES OF THE 37th G.C.MEETING held on 18.06.2021 at 11.30 a.m.

37th Governing Council meeting was started by the Member Secretary Dr.V.S.Ramamurthy, 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.1/21: The minutes of the last Governing Council meeting was read out and the compliance made was confirmed to the Committee.

Agenda No.2/21: LIC Inspection observation dated 30.06.2020 (received by us on 14.12.2020) presented to the Committee and detailed discussion held on the same. Committee expressed its satisfaction for the compliance.

Agenda No.3/21: 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. 4/21 & 5/21: The Committee suggested several strategies and to improve the quality & placement activities.

Agenda No.6/21 & 7/21: 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.8/21: Budget Estimation & financial statements: The detailed allocation and financial status were presented by the Principal, which is accepted by the Committee.

Agenda No.9/21: Conduction of University examination under Covid-19: Principal explained the SOP followed by the College while conducting examination under special circumstances and committee expressed its satisfaction in this regard.

Agenda No.10/21: Conduction of ONLINE classes & Student Induction program: The Principal presented the details in this regard complying University rules and instruction.

Principal
City Engineering College,
Bangalore 560 061

Agenda No.11/21: 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//21: The expenditure made for Soft Skill Training by M/s. Seventh Sense Talent Solutions is ratified.

Agenda No.13/21: Appointment of new faculty made against vacant positions has been ratified.

Agenda No.14/21: Seeking permission from VTU/AICTE for interchanging the seat matrix has been ratified.

Agenda No.15/21 & 16/21: The Committee ratified the work cost incurred in connection with installing sliding glass to Admn. Block and tubular partition work at C.S. Block.

Agenda No.17/21, 18/21 19/21: The Committee made approval for the remaining civil works to be executed, to improve the Infrastructure of the College.

Principal
City Engineering College,
Bangalore-560 061

Certified Copy of the Resolution passed by the Governing Council of City Engineering College, Doddakallasandra, Kanakapura Road, Bangalore held on 18th June, 2021.
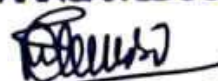
PROPOSAL:

1.Approval for interchanging the Seat Matrix for the academic year 2021-2022 within the limit of already sanctioned Intake by transferring 60 seats to AI & ML, 30 seats to I.S.E. branch of Engineering. The latest seat matrix of C.S.E.180, AI & ML 60, I.S.E. 30, E & C 60, M.E.60, Civil 60 seats applied to AICTE & VTU, which is under process and scrutiny.

2.Approval of appointments in place of vacancies arises out of faculty members who have resigned/fresh recruitments.

3.Approval for purchase made during the year including Computers & its peripherals, library books, soft wares, Maintenance free batteries.

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 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 21.08.2021:

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, 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. 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

CITY
ENGINEERING COLLEGE
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Recognised by Govt. of Karnataka, Approved by UGC, AICTE, New Delhi.

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

NAAC ACCREDITED

CEC/PO/OR: 156(b)/2021   14.12.2021

To:
1. Dr.K.R.Paramahamsa, Chairman.
2. Mrs.Geetha Paramahamsa, Vice Chairperson. X
3. The Director, AICTE, South West Region, P.K.Block, Palace Road, Bangalore-560 009.
4. The Director, D.T.E.Govt.of Karnataka, Palace Road, Bangalore-560 001.
5. Mr.K.Vijay Kumar,# 143, Ward 7, Bhovi Colony, Siriguppa Taluk, Bellary Dist-583121.
6. Dr.H.N.Thippeswamy, Principal & Member Secretary, City Engineering College, Bangalore.
7. Dr.Rajashekar, Member, HOD, Chemistry Department, C.E.C., Bangalore.
8. Mr.Umeshappa H.L., Member, 41,8th Cross, Shakambarinagar, Bangalore-560 078.
9. Mr.Suresh M.K., Member, 35/6, 38th A Cross, 8th Block, Jayanagar, Bangalore-560 070.
10. Mr.K.Satish Hande, Member, No.230, 7th Cross, Vittalnagar HBCS, Isro Layout, Bangalore-78.

Dear Sir/Madam,
Sub: Governing Council Meeting to be held on 23.12.2021

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

Day & Date	On THURSDAY, the 23rd December, 2021
Time	3.30 a.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.
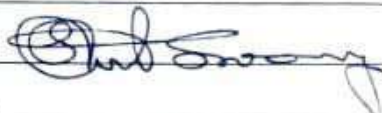
Thanking You,

Yours faithfully,

Dr.H.N.THIPPESWAMY
Principal & Member Secretary.

Encl: as above

38th Governing Council Meeting

23.12.2021

Governing Council Members Present

SL NO	Name of the member	Designation	Signature
1	Dr. K R Paramahamsa	Chairman AMC - City Group	*(signature)*
2	Mrs Greetha Paramahamsa	Vice-chairperson	*(signature)*
3	AICTE South west Region Palace Road, Bangalore	The Director	Absent
4	D.T.E., Gout. of Karnataka	The Director	Absent
5	Mr. K Vijay Kumar	VTU Nominee	Absent
6	Dr. H N Thippeswamy	Principal & Member Secretary CEC Bangalore	*(signature)*
7	Dr. P Rajashekar	Member, HOD chemistry Dept CEC Bangalore	P.C Rajasekar *(signature)*
8	Mr. Umeshappa H L Auditor	Member	*(signature)*
9	Mr. Suresh M K Industrialist	Member	*(signature)*
10	Mr. K Satish Hande Retd. Banker	Member	*(signature)*

CITY ENGINEERING COLLEGE

Kanakapura Road, Bangalore

38th Governing Council Meeting 2021-2022
AGENDA

SL No.	Subject Particulars
01/21	Confirmation of Minutes of last Governing Council Meeting held on 18.06.2021
	Information:
2/21	Last LIC Inspection observation & compliance
3/21	Result Analysis and Total fresh Admission to BE Course
4/21	Adopting Marketing Strategy to improve the admissions
5/21	Improve the quality of education & improving Placement activities
6/21	Renewal of Affiliation with VTU and AICTU approval for the year 2021-2022
7/21	Seat Matrix realignment within the sanctioned total Intake
8/21	Budget Estimation and Audited Balance Sheet as at 2022-23 & 31.03.2021
9/21	Conduction of University Examination strictly following prescribed SOP. Conduction of online classes & periodical Internal Assessment Tests promptly as per the instructions of University.
10/21	Student Induction Program held between 2nd & 3rd week of December, 2021 as per VTU guidelines.
	Ratification-Academic:
11/21	Purchase made during the year including Computers & its peripherals, Library books, Software, Maintenance Free Batteries,etc.
12/21	Soft Skill Training Program for 7th Semester conducted by M/s. Seventh Sense Solutions for the year 2021-2022.
13/21	Appointment of Principal in place of resigned Principal, new faculty members as fresh additional faculty and recruitment in place of vacancies arises out of faculties who have resigned.
14/21	Seeking approval/permission from VTU/AICTE for interchanging the seat matrix within the sanctioned intake. AICTE & VTU approvals are under process & scrutiny.
	Ratification Civil Works:
15/21	Improvement of Playground.
16/21	Improvement in Infrastructure
	Approval:
17/21	To complete the remaining pending civil works inclusive of establishing a fully furnished Chairman's room with modern amenities and facilities.
18/21	Repairing work of rooftop of Auditorium.
19/21	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
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NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

NAAC ACCREDITED

MINUTES OF THE 38th G.C.MEETING held on 23.12.2021 at 11.30 a.m.

38th 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.1/21: The minutes of the last Governing Council meeting was read out and the compliance made was confirmed to the Committee.

Agenda No.2/21: LIC Inspection observation dated 30.06.2020 (received by us on 14.12.2020) presented to the Committee and detailed discussion held on the same. Committee expressed its satisfaction for the compliance.

Agenda No.3/21: 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. 4/21 & 5/21: The Committee suggested several strategies and to improve the quality & placement activities.

Agenda No.6/21 & 7/21: 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.8/21: Budget Estimation & financial statements: The detailed allocation and financial status were presented by the Principal, which is accepted by the Committee.

Agenda No.9/21: Conduction of University examination under Covid-19: 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.10/21: Fresh batch of engineering students' induction program held during 2nd & 3rd week of December, 2021 since the admission process by the authorities commenced very late during the academic year.

Agenda No.11/21: It is proposed to have ISO Certification & Green Energy Audit for the year 2022.

Principal

Agenda No.12/21: The purchase committee proceedings and observations presented for ratification and the same is approved by the committee for the purchases made for the year.
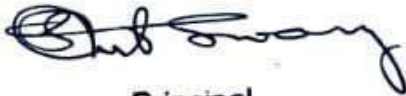
Agenda No.13//21: The expenditure made for Soft Skill Training by M/s. Seventh Sense Talent Solutions is ratified.

Agenda No.14/21: Dr. H.N.Thippeswamy, existing Civil Department HOD has been promoted and appointed as Principal of the College on 19.06.2021 in place of resigned Principal Dr.V.S.Ramamurthy. Appointment of new faculty made against vacant positions has been ratified.

Agenda No.15/21: Seeking permission from VTU/AICTE for interchanging the seat matrix has been ratified.

Agenda No.16/21 & 17/21: 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.18/21, 19/21, 20/21: The Committee made approval for the remaining civil works to be executed, to improve the Infrastructure of the College.

Principal
City Engineering College,
Bangalore-560 061

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Jayanagar Education Society (R)
ಸಂ. 27/2, 33ನೇ ಆಡ್ಡರಸ್ತೆ, 2ನೇ ಮುಖ್ಯರಸ್ತೆ, 7ನೇ ಬಡಾವಣೆ, ಜಯನಗರ, ಬೆಂಗಳೂರು – 560070. ☎ : 080 26649277

No. 27/2, 33ʳᵈ Cross, 2ⁿᵈ Main Road, 7ᵗʰ 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 23ʳᵈ December, 2021.

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 appointment by promoting Dr.H.N.Thippeswamy,(from the post of HOD Civil Department) as Principal in place of resigned Dr.V.S. Ramamurthy. 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.

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.

8. Approval to have ISO Certification and Green Energy Certification for the year 2022.

RESOLUTION:

Resolved in the meeting held on 23.12.2021:

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 & Civil Department HOD Dr.H.N.Thippeswamy as Principal in place of resigned Principal Dr.V.S.Ramamurthy.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. 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.

8. It was resolved to implement ISO guidelines and to have ISO Certification & Green Energy Certification.

For JAYANAGAR EDUCATION SOCIETY (R)

President / Secretary

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department Advisory Committee

Date: 25-09-2021
Time: 03.30 PM
Venue: Room No. C104

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Mr. Vivekavardhana Reddy	HOD	Convenor
2	Dr. Nandakumar A N	Professor	Member
3	Dr. Y S Kumaraswamy	Professor	Member
4	Dr. Sowmya Naik P T	HOD	Convenor
5	Mrs. Ambika P R	Assistant Professor	Co-Convenor
6	Mrs. Laxmi M C	Assistant Professor	Member
7	Mr. Girish G A	Assistant Professor	Member
8	Mrs. Archana Bhat	Assistant Professor	Member
9 .	Mr. Vinodh Kumar S	Assistant Professor	Member
10	Mr. Narasimha Prasad K L	Project Manager, Accenture Services Pvt. Ltd	Alumni (Industry Expert)
11	Mr. Devraj K	Founder & CEO, Ether Scale	Alumni

The Department Advisory Committee meeting was conducted at Department of CSE, on 25th September 2021, at 03:30 PM.

Agenda of the Meeting:

- Discussion on New Education Policy (NEP 2020)
- Conducting Add-on Course and soft skill training
- Faculty development program
- Conducting coding, debugging events

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:

- The HOD briefed the team about the new education policy, emphasizing the importance of faculty awareness regarding upcoming government initiatives under the NEP. Consequently, it was decided to organize a Faculty Development Program focused on the new education policy.
- A recommendation was made to introduce a certificate course in Ethical Hacking, which aims to not only enhance students' programming skills but also deepen their understanding of this advanced subject. Additionally, the need for soft skills development was discussed.
- The HOD also proposed a 9-day coding and debugging event to further engage students in practical learning.
- During the meeting, it was agreed that a group of faculty members would prepare MCQs for various programming languages, which would then be shared with students to improve their programming proficiency.

Mr. Vivekavardhana Reddy

HOD & Convenor

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department Advisory Committee

Date: 26-03-2022
Time: 03.30 PM
Venue: Room No. C104

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Mr. Vivekavardhana Reddy	HOD	Convenor
2	Dr. Nandakumar A N	Professor	Member
3	Dr. Y S Kumaraswamy	Professor	Member
4	Dr. Sowmya Naik P T	HOD	Convenor
5	Mrs. Ambika P R	Assistant Professor	Co-Convenor
6	Mrs. Laxmi M C	Assistant Professor	Member
7	Mr. Girish G A	Assistant Professor	Member
8	Mrs. Archana Bhat	Assistant Professor	Member
9	Mr. Vinodh Kumar S	Assistant Professor	Member
10	Mr. Narasimha Prasad K L	Project Manager, Accenture Services Pvt. Ltd	Alumni (Industry Expert)
11	Mr. Devraj K	Founder & CEO, Ether Scale	Alumni

The Department Advisory Committee meeting was conducted at Department of CSE, on 26th March 2022, at 03:30 PM.

Agenda of the Meeting:

- Conducting Certification courses
- Organizing workshop for final year
- Conduction of Project Exhibition
- Faculty development program
- Conduction of guest lectures/ workshops

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 Blockchain has been recommended, aiming to not only enhance programming skills but also to deepen students' understanding of this advanced concept.
- A workshop on Drone Technology has been planned specifically for final-year students.
- Second-year students are encouraged to participate in technical activities and to attend guest lectures or seminars to broaden their knowledge.
- A project exhibition has been proposed, offering final-year students a platform to showcase their work.
- Dr. Y S Kumaraswamy proposed a faculty development program, where professors and faculty members engaged in research can present their topics.
- To keep students and faculty updated with current technologies, the committee suggested organizing workshops, guest lectures, and hands-on sessions.

Mr. Vivekavardhana Reddy

HOD & Convenor

DEPARTMENT OF BASIC SCIENCE

Department Advisory Committee

Date: 14-12-2021 & 15-12-2021
Time: 10:00 AM
Venue: Physics Laboratory

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. P. Rajasekar	HOD & Professor	Convenor
2	Mrs. Sunitha. N	Assistant Professor	Member
3	Mrs. Anu Radha U	Assistant Professor	Member
4	Mrs. Sowmya P	Assistant Professor	Member
5	Dr. Sujatha	HOD & Professor	Member
6	Mrs.Nagashree. G	Assistant Professor	Member
7	Mrs. Ashwini Hindiholi	Assistant Professor	Member
8	Dr. Jyothi	Assistant Professor	Member
9	Vanitha G R	Assistant Professor	Member
10	Mrs. Gayatri annasagaram	Assistant Professor	Member
11	Mrs.Kalavathi	Assistant Professor	Member
12	Mrs.Gana Priya	Assistant Professor	Member
13	Mrs.Reena Patro	Assistant Professor	Member

Agenda of the Meeting:

- Inauguration program for 1st semester students on 21st December 2021.
- Commencement of orientation Program from 22nd December 2021.
- Conduction of Talents Day on 27th December 2021.
- Classes for 1st semester students will be from 4th January 2022.
- Organizing value added courses/ certificate courses in the curriculum like Entrepreneurship and innovation.
- Organizing seminars and webinars

Minutes of Meeting:

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

- The committee decided to organize value added course on Entrepreneurship and innovation.
- It was discussed to conduct Talents Day on 27th December 2021.
- Committee decided to conduct webinar on Introduction to Research Methodology.
- Committee members agreed in conducting a seminar on career guidance --Navigating Your Future.

Convenor
Dr. Rajasekhar. P

HOD
Department of Physics
HEAD OF THE DEPT. OF PHYSICS
CITY ENGINEERING COLLEGE
Dou akallasandra Kanakapura Main Road,
BANGALORE - 560 062.

DEPARTMENT OF BASIC SCIENCE

Department Advisory Committee

Date: 04-06-2022
Time: 10:00 AM
Venue: Physics Laboratory

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. P. Rajasekar	HOD & Professor	Convenor
2	Mrs. Sunitha	Assistant Professor	Member
3	Mrs. Anu Radha U	Assistant Professor	Member
4	Mrs. Sowmya P	Assistant Professor	Member
5	Dr. Sujatha	HOD & Professor	Member
6	Mrs.Nagashree. G	Assistant Professor	Member
7	Mrs. Ashwini Hindiholi	Assistant Professor	Member
8	Dr. Jyothi	Assoistant Professor	Member
9	Vanitha G R	Assistant Professor	Member
10	Mrs. Gayatri annasagaram	Assistant Professor	Member
11	Mrs.Kalavathi	Assistant Professor	Member
12	Mrs.Gana Priya	Assistant Professor	Member
13	Mrs.Reena Patro	Assistant Professor	Member

Agenda of the Meeting:

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

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 Kanakapura Main Road,
BANGALORE - 560 062.