



CITY
ENGINEERING COLLEGE

CRITERION 6 – GOVERNANCE LEADERSHIP AND MANAGEMENT

KEY INDICATOR: 6.1.1 Institutional Vision and Leadership.

Metric Number: 6.1.1 Institutional Vision and Leadership

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



CITY
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VISVESVARAYA TECHNOLOGICAL UNIVERSITY

VISION

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

MISSION

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

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



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CITY ENGINEERING COLLEGE

VISION

Making Remarkable Contribution by Disseminating Knowledge on Emerging Trends in Engineering and Technology through various Programs, Innovation and Research so as to Excel in Quality both at National and International level and to provide Career Guidance & Training for Employment.

MISSION

M1: To encourage Knowledge Acquisition and Foster Innovation & Research.

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

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

QUALITY POLICY

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

PROGRAM OUTCOMES (POs)

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

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



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

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

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

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

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

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

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

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

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



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

Rammy

PRINCIPAL

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



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DEPARTMENT OF INTERNAL QUALITY ASSURANCE CELL

VISION

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

MISSION

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

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

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

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

PROGRAM EDUCATION OUTCOMES(PEO)

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

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



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

PROGRAMSPECIFIC OUTCOMES(PSO)

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

PSO2: Acting as a change agent in the institution.

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


IQAC Coordinator


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DEPARTMENT OF CIVIL ENGINEERING

VISION

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

MISSION

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

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

PROGRAM EDUCATION OUTCOMES(PEO)

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

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

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



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PROGRAM SPECIFIC OUTCOMES(PSO)

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

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

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

HOD

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

PRINCIPAL

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CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560 061



CITY
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

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

MISSION

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

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

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

PROGRAM EDUCATION OUTCOMES(PEO)

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

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

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



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PROGRAM SPECIFIC OUTCOMES(PSO)

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

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



HOD

HOD

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



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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

VISION

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

MISSION

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

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

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

PROGRAM EDUCATION OUTCOMES(PEO)

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

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

PEO2: To Impart professionalism through Industry Projects and Internships.

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

PROGRAM SPECIFIC OUTCOMES (PSO)

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

C. S. Malleshwaraj
HOD

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

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DEPARTMENT OF MECHANICAL ENGINEERING

VISION

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

MISSION

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

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

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

PROGRAM EDUCATION OUTCOMES (PEO)

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

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

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



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PROGRAM SPECIFIC OUTCOMES(PSO)

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

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

S. K. Loh
HOD
H.O.D.

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

Ramesh

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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.



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PROGRAM SPECIFIC OUTCOMES(PSO)

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

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

Jyoti
HOD

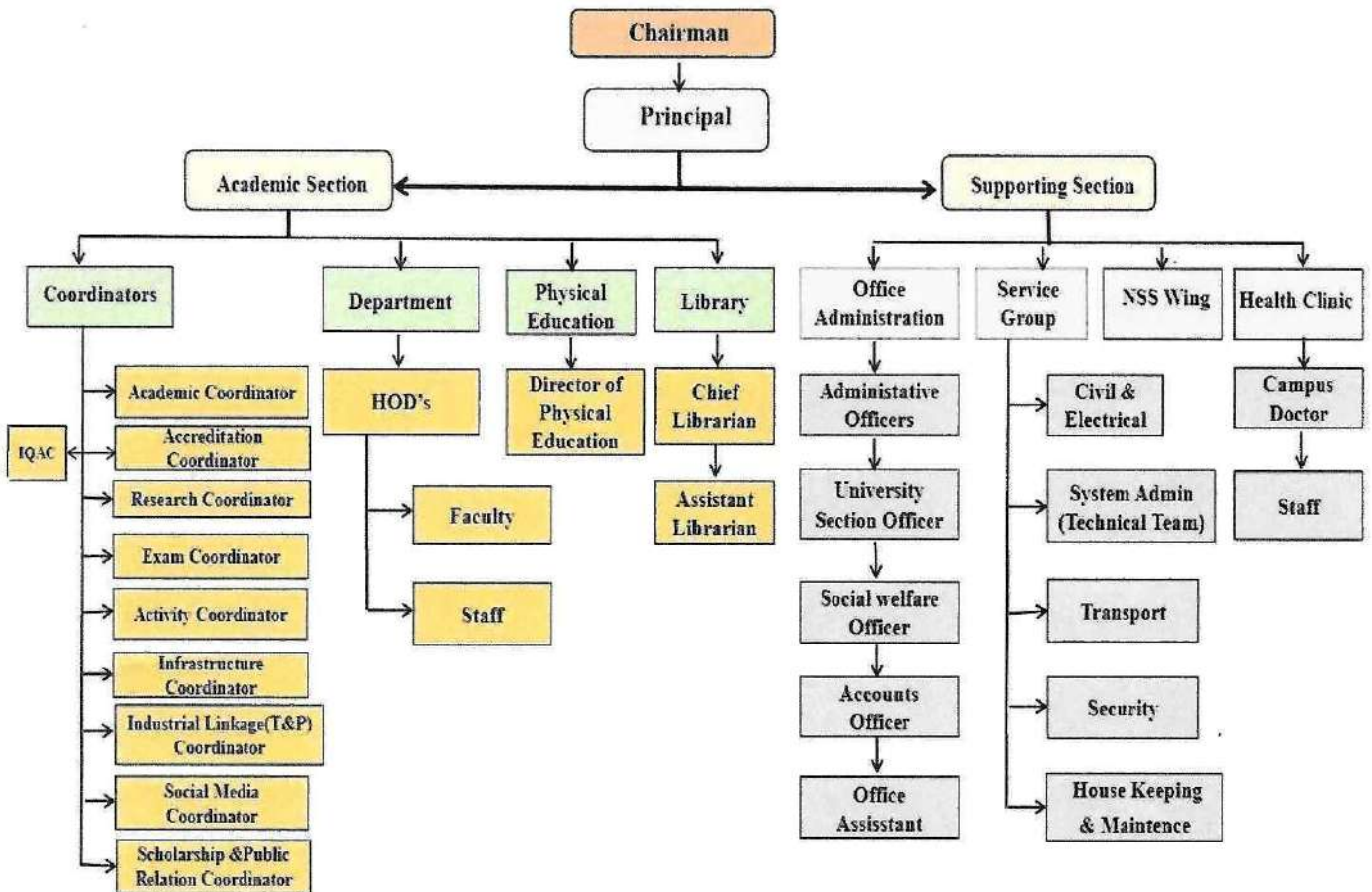
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Organizational Structure



Iyeta
IQAC Coordinator

Ramany
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Kanakapura Main Road, BANGALORE - 560 061



Chairman's Message



Dr. K. R. Paramahamsa

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

Chairman

AMC - CITY - BROOKLYN NPS - CAMBRIDGE INSTITUTIONS

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

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

It gives me great satisfaction that CITY ENGINEERING COLLEGE is progressing in all its endeavors towards the overall development and personality of the budding engineers.

“You don’t have to be great to start, but you have to start to be great”

I wish success to CITY ENGINEERING COLLEGE in all endeavors.



CITY
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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.



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Executive Vice President's Message



Mr. Rahul Kalluri

B.Engg. - Warwick University - UK.
M.S. Engg. (Robotics) UCL - London.
Entrepreneurial Mgmt. - Stanford University, USA.

Executive Vice President

AMC - CITY Group of Institutions

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

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



Principal's Message



Dr. Ramamurthy V S

M.Tech , Ph.D

Principal

City Engineering College

I am Dr. Ramamurthy V S, and I currently serve as the principal of City Engineering College. I have held several positions at reputable institutions and have a wealth of expertise in teaching, research, and other university-related activities. I firmly believe that education is the synthesis of creativity and scholarship. We make sure our education is open and empowering. Knowledge-driven experiences that push and develop students are made possible by our City Engineering College. The pupils' firm foundation is aided by the instructors' and other staff members' selfless commitment. The educational institution has created an environment that allows pupils to grow and perfume their surroundings. Their past experiences will serve as a reminder of the values they have upheld throughout their development. Greetings and best wishes.



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Ref No.: 600

o/c

CEC/PO/OR:859/2019

25.11.2019

To:

1. Dr. K.R. Paramahamsa, Chairman, *[Signature]*
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. Dr. K.N. Subramanya, Academic Senate Member & Principal, R.V. College of Engineering, *Speed Post*
Mysore Road, Bangalore-560 059,
6. Dr. V.S. Ramamurthy, Principal & Member Secretary, City Engineering College, Bangalore, *Recd. 25.11.19*
7. Dr. P. Rajashekar, Member, HOD, Chemistry Department, C.E.C., Bangalore-560 061, *P. Rajashekar*
8. Mr. Umeshappa H.L., Member, No.41, 8th Cross, Shakambarinagar, Bangalore-560 078, *[Signature]*
9. Mr. Suresh M.K., Member, 35/6, 38th A Cross, 8th Block, Jayanagar, Bangalore-560 070, *[Signature]*
10. Mr. K. Satish Hande, Member, No.230, 1st Cross, Vittalnagar HBCS, Isro Layout, Bangalore-78. *[Signature]*

Dear Sir/Madam,

Sub: Governing Council Meeting to be held on 06.12.2019

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 06 th December, 2019
Time	3.30 p.m.
Venue	Room No.A010, Board Room, City Engineering College, Doddakallasandra, Vasanthapura, 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,

[Signature]
Dr. V.S. Ramamurthy, *25.11.19*
Principal & Member Secretary.


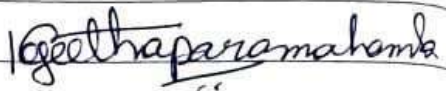
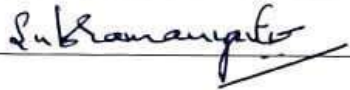
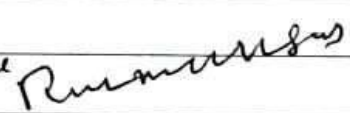
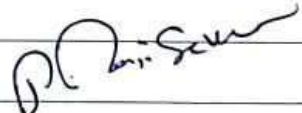
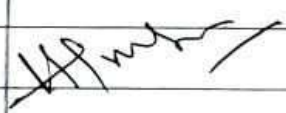

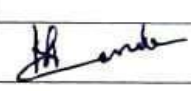
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36th Governing Council Meeting

06-12-2019

Governing Council Members Present

Sl. No.	Name of the Member	Designation	Signature
1.	Dr. K. R. Paramahansa	Chairman AMC-CITY GROUP	
2.	Mrs. Geetha Paramahansa	Vice-Chairperson	
3.	AICTE South West Region, Palace Road Bangalore	The Director	Absent
4.	D.T.E. Govt. of Karnataka	The Director	Absent
5.	Dr. K. N. Subramanya	Academic Senate Member & Principal RVCE Bangalore VJU committee	
6.	Dr. V. S. Ramamurthy	Principal & Member Secretary, CEE Bangalore	
7.	Dr. P. Rajashree	Member HOD Chemistry Dept. CEE, Bangalore	
8.	Mr. Umeshappa H.L. Auditor	Member	
9.	Mr. Suresh M.K. Industrialist	Member	
10.	Mr. K. Satish Hande Retd. Banker	Member	

CITY ENGINEERING COLLEGE,
Kanakapura Road, Bangalore.
36th GOVERNING COUNCIL MEETING 2019-2020

A G E N D A

SL.No.	Subject Particulars
01/19	> Confirmation of Minutes of last Governing Council Meeting held on 28.12.2018
	Information:
2/19	> LIC Inspection observation dated 01 st Oct.2019
3/19	>Result Analysis and Total fresh admission to BE Course (1 st year) 128, Lateral entry 4 = 132 in number
4/19	>Adopting marketing strategy to improve the admissions - to improve the quality of education fixing the target of not less than 90% in the university examinations as well as to improve the Placement activities.
5/19	>Budget estimation for 2019-2020 and Audited Financial statements as at 31.03.2019.
6/19	>Purchase Committee observation for the Purchase made during the year.
7/19	>NAAC accreditation with B+ & CGPA 2.58 certification.
8/19	> VGST grant of Rs. 5 lakhs of Karnataka Government sanctioned and utilized by Mechanical Department.
9/19	> Affiliation with VTU and AICTE Approval 2019-2020.
	Ratification-academic:
10/19	>Purchase made during the year including Computers & its peripherals, Printers, and Library Books, even renewing the EC Department Software Mentor graphics costing Rs.4.80 lakhs for three years period.
11/19	>Soft Skill Training Program for 7 th Semester conducted by M/s. Career Prime Campus Recruitment Solutions costing to Rs.5.25 lakhs.
12/19	>Installation of CCTV Camera in all Examination halls/Labs and purchase of dedicated mobile phone as per VTU Circulars in connection with QPDX/VPN.
13/19	>Promoting our existing faculty member to Professors Post after obtaining Doctorate Degree from Recognized Universities. Dr. P. Jyothi, Dr.Shalini Prasad.
14/19	>Designating Dr. P.Jyothi, HOD Maths Department as Vice-Principal in place of Dr.Rajashekar, by yearly rotation.
15/19	>Appointment of new faculty members in place of vacancies arises out of faculty members who have resigned/retired/fresh recruitment.
16/19	>having deputed the students to VTU fest held at Dharwad and incurring corresponding expenditure.
17/19	>having registered CEC Alumni Association with ROC with separate identity but with the College Campus address.
	Ratification- Civil works:
18/19	>Completion and installation of Elevator/Lift costing altogether Rs.24 lakhs
19/19	>Purchase made of 28 new tubular (60 AH/100AH) Exide brand batteries substituting the 10 years old batteries, costing Rs.2.90 lakhs to avoid the current flow (uninterrupted) to Computers, etc.
	Approval :
20/19	>to complete the remaining pending civil works including establishing a fully furnished Chairman's room with modern amenities & facilities,
21/19	>Installing sliding glasses in place of glass windows to class rooms at Admn. Block and to incur the approximate cost of Rs.5.50 lakhs.

Ramesh
6.12.19





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

Ref No.: **268** MINUTES OF THE 36th G.C.MEETING held on 06.12.2019 at 3.30 p.m.

36th 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 including VTU nominee Dr.K.N. Subramanya, VTU Academic Senate Member & Principal, R.V.C.E., Bangalore. The quorum for the meeting existed and the meeting proceeded with the detailed discussion on the Agenda.

Agenda No.1/19: The minutes of the last Governing Council meeting was read out and the compliance made was confirmed to the Committee.

Agenda No.2/19: Admission approval for UG/PG courses of the academic year 2019-20 and the reduced Intake for the year 2019-20 were informed to the GC members by the principal. Members were informed by the principal that the reduction in Intake from 600 to 450 (CSE-180,ECE90.ME90 & Cv-90) has been approved by AICTE. LIC Inspection observations were informed and discussed. Principal said measures are taken to comply with the requirement of the faculty as per norms. Dr.K.R.Paramahamsa, Chairman of the Governing Council, opined that non-availability of Associate Professors may be justified by having APs in place.

Agenda No.3/19: The Recent VTU exam results were presented by the Principal and discussed. Dr.Subramanya, VTU Nominee felt that steps are needed for improving first year results as they are found to be lower. This would have effect on the final year outcome. The drop outs in the first year should be reduced. To encourage library usage by students, Suggestions like linking assignment marks to library reference were made. Charting of Important Journals available and displaying them above every system in digital library is suggested. The Principal assured him the efforts towards improving VTU Results.

Agenda No.4/19: Several suggestions including institute promo were read out by Principal towards improving Admissions. Dr.Subramanya enquired whether Visit to PU Colls were made to seek admissions. While Principal said Yes, Dr.K.R.Paramahamsa questioned whether it yielded in any admissions. Dr.Subramanya suggested to explore PU Students now only for admissions.

Agenda No.5/19: The BUDGET for 2019-20 and Audited statement of accounts for previous Year were presented to the committee for Information and formal approval. The detailed allocations and finance status were presented by the Principal.

Agenda No.6/19: The purchase committee proceedings and observations were presented for information.

Agenda No.7/19: The principal presented to the committee the details regarding NAAC Accreditation B+ grade awarded to City Engineering College up to 2024.. The VTU Nominee Dr.Subramanya enquired about scoring details which was made available by the principal.

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Agenda: No.8/19: VGST Grant of Rs.5 Lac to Dr.Uma TR of the department of Mechanical Engineering was informed to the committee by the Principal. Suggestion to apply for more AICTE grants by the faculty was insisted by Dr.Subramanya and extended his help in research and consultancy. Suggested also to form a group of all Doctorates to explore research and consultancy. Faculty performance appraisal with 50% academic 30% research and 20% administration was discussed contextually.

Agenda: No.9/19 The Official Sanction for continuation of VTU affiliation and extension of AICTE approval for the on- going academic year 2019-20 was informed to the committee.

Agenda: No.10/19 The committee ratified all the purchases made for Computers and peripherals, Library Books and EC Dept. Software.

Agenda: No.11/19 Expenditure made on soft skill training by M/s Career Prime and purchase of dedicated Mobile phone for VTU Digital QPDS operation were ratified.

Agenda: No.12/19 Installation of CCTV Cameras for Exam halls as per VTU stipulation has been ratified by the Committee.

Agenda: No.13/19 Faculty Promotion of Dr.Jyothi P and Dr.Shalini Prasad to professor cadre has been Ratified by the Committee.

Agenda: No.14/19 Designation of Dr.Jyothi.P as Vice principal been ratified.

Agenda: No.15/19 All Appointments of New faculty made against vacant positions has been ratified.

Agenda: No.16/19 Expenditure on sending Students to VTU FEST 2019 has been ratified.

Agenda: No.17/19 Alumni Registration of City Engineering College was informed and has been ratified by the committee.

Agenda: No.18/19 Construction and Installation of Lift was ratified by the committee.

Agenda: No.19/19 Purchase made for new 28 batteries to replace old batteries has been ratified.

Agenda: No.20/19 The committee Approved all the pending civil works including establishing fully furnished chairman's room.

Agenda No.21./19 The committee Approved providing sliding glasses to all class room windows of Admin block.

Ramesh
Principal 9.12.19
City Engineering College,
Bangalore-560 061





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

ನಂ. ೨೭/೨, ೩೩ನೇ ಅಡ್ಡರಸ್ತೆ, ೨ನೇ ಮುಖ್ಯರಸ್ತೆ, ೭ನೇ ಬಡಾವಣೆ, ಜಯನಗರ, ಬೆಂಗಳೂರು - ೫೬೦ ೦೭೦. ☎ ೨೬೬೪ ೯೨೭೭
No. 27/2, 33rd Cross, 2nd Main Road, 7th Block, Jayanagar, Bangalore - 560 070. ☎ 2664 9277

Certified Copy of the resolution passed by the Governing Council of City Engineering College, Doddakallasandra, Vasanthapura, Kanakapura Road, Bangalore held on 6th December, 2019.

PROPOSAL:

1. Admission approval for the UG/PG courses of the academic year 2019-20 in compliance with the reduced intake in all the four branches of Engineering.
2. Approval of appointments in place of vacancies arises out of faculty members who have resigned/fresh recruitments.
3. Approval for promotion in designation of existing staff members who have earned Doctorates from recognized Universities.
4. Approval and release of payments to the purchases made and to be made for the departmental labs, investment on fixed assets like Lift, Computers & Printers and its peripherals, CCTV cameras installations, initiating the civil work of mini auditorium, one executive room and sliding glass to class rooms of Admn. Block
5. Approval of payment made for Soft Skill Training program conducted for final year B.E. students by M/s. Career Prime Campus Recruitment Solutions Ltd.
6. Approval for Registering City Engineering Alumni Association with ROC and functioning of Association with the care of address of College.
7. Approval to form a Group of Doctorates to explore research and consultancy.

RESOLUTION:

Resolved in the meeting held on 11.12.2019 that:

1. Admission for various courses to be made as per the norms DTE, VTU and AICTE. Certificate/s and percentage, eligibility of the students be verified before making the admission. Authenticity of the certificates be verified. This matter was discussed and resolved that the eligible students' admissions be approved. As discussed in the meeting it was resolved that the decrease in intake as approved by AICTE & VTU be approved.
2. It was resolved that the fresh appoints made in place of resigned faculty members and also fresh appointments were approved on verification of qualification, experience, communication skills, etc. The Quality education is to be ensured in all respects.
3. It was resolved in the meeting that the promotion in designation of existing two faculty members to Professors grade be approved.
4. As per the approved departmental budgets, the purchases were made within the sanctioned limit as well as purchase of fixed assets & tubular batteries with the approval, hence it is resolved to approve the purchases made which includes lab materials/equipments, Computers & Printers with accessories and software. Further to release the payments to the suppliers as well as to incur the cost of fixed assets and proposed civil works of establishing one Executive Room, sliding glasses to windows of class rooms situated at Admn. Block
5. The conduction of Soft Skill Training Program and payment made to M/s. Career Prime Campus Recruitment Solutions Ltd. for final year B.E. students during the year be approved.
6. It was resolved in the meeting that the CEC Alumni registered with ROC with the College address be approved.
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



DEPARTMENT OF BASIC SCIENCE

Department Advisory Committee Meeting

Date: 08-08-2019

Time: 10:00 AM

Venue: Physics Laboratory

DAC Members present in the meeting:

Sl. No	Member Name	Designation	Role	Signature
1	Dr. Rajasekar. P	HOD & Professor	Convener	
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	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.Recna Patro	Assistant Professor	Member	

Agenda of the Meeting:

- Inauguration programme for 1st semester students on 25th Sep 2019.
- Commencement of orientation Programme from 26th Sep 2019.
- Conduction of Talents day on 19th Aug 2019.
- Classes for 1st semester students will be from 8th Aug 2019.
- 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 Certification course on "Communication Proficiency" It was discussed to conduct of Talents day on 19th Aug 2019.
- Committee decided to conduct webinar on Introduction to Research Methodology. Committee members agreed to conduct a seminar on environmental pollution.

Convener

Dr. Rajasekhar. P

Dr P. RAJASEKHAR,

M.Sc, M.Phil, Ph.D

HEAD OF THE DEPT. OF CHEMISTRY

CITY ENGINEERING COLLEGE,

Deekalikesandra, Kanakapura Main Road

BANGALORE - 560 082.

Ph (O) 26689313 (M) 92428 92734

HOD

Department of Physics

HEAD OF THE DEPT. OF PHYSICS

CITY ENGINEERING COLLEGE,

Deekalikesandra, Kanakapura Main Road,

BANGALORE - 560 082.



DEPARTMENT OF BASIC SCIENCE

Department Advisory Committee Meeting

Date: 12-02-2020

Time: 10:00 AM

Venue: Physics Laboratory

List of DAC Members

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. K Sujatha	HOD & Professor	Member
6	Mrs. Nagashvee G	Assistant Professor	Member
7	Mrs. Ashwini Hindihoi	Assistant Professor	Member
8	Dr. Jyothi P	Associate Professor	Member
9	Vanitha G R	Assistant Professor	Member
10	Mrs. Gayatri	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
- 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.
- Certificate Course on public speaking skills to be organized.

Convenor
Dr. Rajasekhara P
Department of Chemistry

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) 92428 92734

HOD
Dr. Jyothi P
Department of Mathematics

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



DEPARTMENT OF CIVIL ENGINEERING

Department Advisory Committee

Date: 25/07/2019

Time: 10:00 AM

Venue: CV Department

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. H N THIPPESWAMY	HOD	Convenor
2	Dr. H Karibasappa	Professor	Member
3	Dr. Nagabhushana P	Professor	Co-Convenor
4	Mr. MAHESH KUMAR M C	Assistant Professor	Member
5	Mrs. Sindushree M S	Assistant Professor	Member
6	Mr. Umesh Naik	Assistant Professor	Member
7	Mr. GURUPRASAD N	Assistant Professor	Member
8	Mr. Suresh N	Assistant Professor	Member
9	Mr. VINAYKUMAR S N	Assistant Professor	Co-Convenor
10	Ms. Gayathri R V	Assistant Professor	Member
11	Mr. Pavan Kumar P N	Assistant Professor	Member
12	Mr. NISHANTH KUMAR	Assistant Professor	Member
13	Mrs. Vidyadhare C V	Assistant Professor	Member
14	Mr. JAYANTH K S	Assistant Professor	Member
15	Mr. MANJUNATH K E	Assistant Professor	Member
16	Mr. ANANTHASWAMY M R	Senior Technical Manager, Prop Edge Valuation Pvt. Ltd	Alumni (Industry Expert)
17	Mr. Arun S	Site Engineer, N S Builders, Bangalore	Alumni

The Department Advisory Committee meeting was conducted at Department of CV, on 25th July, 2019, at 10 AM.



Agenda of the Meeting:

- Planning of Internships & Project work for 7th semester students.
- Involving students in technical activities.
- Conducting workshop/seminar/guest lectures.
- Planning to conduct value added course for students.
- Planning of Course preference, Course allocation & Work load distribution for upcoming odd semester.

CONVENOR

HOD

CC TO PRINCIPAL



DEPARTMENT OF CIVIL ENGINEERING

Department Advisory Committee

Date: 06/02/2020

Time: 10:00 AM

Venue: CV Department

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Dr. H N THIPPESWAMY	HOD	Convenor
2	Dr. H Karibasappa	Professor	Member
3	Dr. Nagabhushana P	Professor	Co-Convenor
4	Mr. MAHESH KUMAR M C	Assistant Professor	Member
5	Mrs. Sindushree M S	Assistant Professor	Member
6	Mr. Umesh Naik	Assistant Professor	Member
7	Mr. GURUPRASAD N	Assistant Professor	Member
8	Mr. Suresh N	Assistant Professor	Member
9	Mr. VINAYKUMAR S N	Assistant Professor	Co-Convenor
10	Ms. Gayathri R V	Assistant Professor	Member
11	Mr. Pavan Kumar P N	Assistant Professor	Member
12	Mr. NISHANTH KUMAR	Assistant Professor	Member
13	Mrs. Vidyadhare C V	Assistant Professor	Member
14	Mr. JAYANTH K S	Assistant Professor	Member
15	Mr. MANJUNATH K E	Assistant Professor	Member
16	Mr. ANANTHASWAMY M R	Senior Technical Manager, Prop Edge Valuation Pvt. Ltd	Alumni (Industry Expert)
17	Mr. Arun S	Site Engineer, N S Builders, Bangalore	Alumni

The Department Advisory Committee meeting was conducted at Department of CV, on 6th February, 2020, at 10 AM.



Agenda of the Meeting:

- Planning of Internships, Project work & Technical Seminar for 8th semester students.
- Involving students in technical activities.
- Planning of AICTE activity report for 8th semester students.
- Conducting workshop/seminar/guest lectures.
- Planning to display necessary details on notice board in the labs.
- Planning of Course preference, Course allocation & Work load distribution for upcoming even semester.

CONVENOR

HOD

CC TO PRINCIPAL



DEPARTMENT OF MECHANICAL ENGINEERING

Department Advisory Committee

Date: 25/07/2019

Time: 10:00 AM

Venue: ME Department

DAC Members Present:

Sl. No	Member Name	Designation	Role	
1	Dr. S KARUNAKARA	HOD	Convenor	<i>S</i>
2	Dr. UMA T R	Professor	Member	<i>U</i>
3	HARSHA VARDHAN U	Professor	Co-Convenor	<i>H</i>
4	ANIL KUMAR R	Assistant Professor	Member	<i>A</i>
5	SHRUTI NAIK	Assistant Professor	Member	<i>S</i>
6	VIJAY KUMAR	Assistant Professor	Member	<i>V</i>
7	SAMPATH H P	Assistant Professor	Member	<i>S</i>
8	RAKESH Y D	Assistant Professor	Member	<i>R</i>
9	SHIVARAJA H B	Assistant Professor	Co-Convenor	<i>S</i>
10	AVINASH M	Assistant Professor	Member	<i>A</i>
11	VEERESH NAIK	Assistant Professor	Member	<i>V</i>
12	Abhilash K	Design Engineer	Alumni	<i>A</i>

The Department Advisory Committee meeting was conducted at Department of ME, on 25th July, 2019, at 10 AM.

Agenda of the Meeting:

- Planning of Internships, Project work & Technical Seminar for 8th semester students.
- Involving students in technical activities.
- Planning of AICTE activity report for 8th semester students.
- Conducting workshop/seminar/guest lectures.
- Planning to display necessary details on notice board in the labs.
- Planning of Course preference, Course allocation & Work load distribution for upcoming even semester.


Minutes of Meeting:


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

The HOD welcomed all the staff for the meeting. The following points were discussed as follows.

- The subject allotment for the Odd semester of 2019-20 and time table for the same was discussed and distributed.
- The staff members in charge of labs should arrange to display: Name of the lab, Do's and Do not's, Lab time table, List of students batches wise, list of Major equipment's, their date of purchase and last date of service
- The assignments have to be valued for marks as per the concerned scheme and to be kept along with bluebooks, attendance register and academic file.
- It was proposed to conduct a workshop, seminars & guest lecture on recent trending topics.
- The staff members were informed to conduct classes and labs regularly, to timely conduct and complete the entrusted responsibility, to actively participate in the dept and college activities and finally to take suitable actions for getting results and admissions to the dept.
- Attendance shortage list has to be given by respective class teachers and arrangements have to be made to send letters to the concerned parents.

HOD thanked all the staff for having attended the meeting.


CONVENOR


HOD

CC TO PRINCIPAL



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department Advisory Committee Meeting

Date: 20-07-2019

Time: 03:00 PM

DAC Members Present:

Sl. No	Member Name	Designation	Role	Sign
1	Mr. Vivekavardhana Reddy	HOD	Convenor	
2	Dr. Nandakumar A N	Professor	Member	
3	Dr. Sowmya Naik P T	Professor	Co-Convenor	
4	Mr. Deepak N R	Assistant Professor	Member	
5	Mr. Girish G A	Assistant Professor	Member	
6	Mrs. Ambika P R	Assistant Professor	Member	
7	Mrs. Laxmi M C	Assistant Professor	Member	
8	Mrs. Archana Bhat	Assistant Professor	Member	
9	Mr. Vinodh Kumar S	Assistant Professor	Member	
10	Mr. Vivekraj G K	Technical Product Manager, Sabre India	Industry Expert	
11	Mr. Devraj K	Founder & CEO, EtherScale	Alumni	

The Department Advisory Committee meeting was conducted at Department of CSE, on 20th of July 2019, at 03:00 PM.

Agenda of the meeting:

- Seventh Sem Internship and Project related
- Innovation in Teaching Methods
- Conduction of student development programme



CITY
ENGINEERING COLLEGE

Minutes of meeting:

The following points were discussed in the meeting:

- Mrs. Laxmi M C and Ms. Deepika R will be coordinating the internships for final-year students, with the evaluation of their work to be completed by the end of September.
- Prof. Sowmya Naik, Mr. Siddaramappa V, and Mr. Girish G A have been designated to oversee the final-year project work.
- The HOD recommended using Google Classroom for faculty members to approve students' synopses, presentations, and reports, as well as to conduct online tests and share study materials.
- Mr. Vivekaraj suggested conducting training on cloud computing and soft skills to third- and fourth-year students to keep them updated with industry advancements.

A handwritten signature in black ink, appearing to be 'S. S.', written above the title 'CONVENOR'.

CONVENOR

A handwritten signature in black ink, appearing to be 'S. S.', written above the title 'HOD'.

HOD

CC TO PRINCIPAL



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department Advisory Committee Meeting

Date: 03-02-2020

Time: 11:30 AM

DAC Members Present:

Sl. No	Member Name	Designation	Role
1	Mr. Vivekavardhana Reddy	HOD	Convenor
2	Dr. Nandakumar A N	Professor	Member
3	Dr. Sowmya Naik P T	Professor	Co-Convenor
4	Mr. Deepak N R	Assistant Professor	Member
5	Mr. Girish G A	Assistant Professor	Member
6	Mrs. Ambika P R	Assistant Professor	Member
7	Mrs. Laxmi M C	Assistant Professor	Member
8	Mrs. Archana Bhat	Assistant Professor	Member
9	Mr. Vinodh Kumar S	Assistant Professor	Member
10	Mr. Vivekraj G K	Technical Product Manager, Sabre India	Industry Expert
11	Mr. Devraj K	Founder & CEO, EtherScale	Alumni

The Department Advisory Committee meeting was conducted at Department of CSE, on 3rd of February 2020, at 11:30 AM.

Agenda of the Meeting:

- AICTE Internship policy
- Lab in-charge and class teacher allotment
- Rubrics for project and technical seminar
- Activities planned for even semester
- Introducing ICT tools in teaching methodology



Minutes of Meeting:

The following points were discussed in the meeting:

- The HOD discussed about internship guidelines and procedures proposed by AICTE for 2019 batch. He suggested different activities which can be carried out by the students. The proctors were informed to mentor the students in this regard.
- Lab in-charge and class teachers were identified and their duties and responsibilities were briefed by the HOD.
- Encourage final year students to attend inter collegiate events where they can exhibit their project or present technical paper. It was decided that such participation by the students will carry 40 marks out of 100 during project evaluation.
- The activities planned for even semester such as guest lecture, industrial visit, poster presentation was discussed in the meeting.
- It was discussed to inculcate ICT tools in their teaching method. All the members were agreed to use Google class room on which syllabus, lesson plan, lecture notes, question papers, assignments and quiz shall be posted. It was informed that the faculties handling laboratories shall use flipped classrooms to explain lab programs.
- The HOD suggested to create programming aptitude tests in Moodle to increase the competency among students.


CONVENOR


HOD

CC TO PRINCIPAL



SC/ST COMMITTEE

Committee List 2019-20

SI NO	NAME	DEPARTMENT	DESIGATION
1	Dr. V S Ramamurthy	Principal	Chairman
2	Mr. Shiva Swamy	Admin Staff	Member Secretary
3	Ms. Vani G Pujar	Admin Staff	Convener
4	Mr. Girish G A	CSE	Member
5	Ms. Shruthi Naik	ME	Member
6	Mr. Hari Prasad	Student	Member
7	Ms. Varshini Thanmaya	Student	Member
8	Ms. Vishrutha	Student	Member
9	Mr. Arun	Student	Member
10	Ms. Kavya	Student	Member



OBC COMMITTEE

Committee List 2019-20

SI NO	NAME	DEPARTMENT	DESIGATION
1	Dr. V S Ramamurthy	Principal	Chairman
2	Mr. Shiva Swamy	Admin Staff	Member Secretary
3	Ms. Vani G Pujar	Admin Staff	Convener
3	Ms. Shruthi Naik	ME	Member
4	Mr. Girish G A	CSE	Member
6	Ms. Shreyas B S Gowda	Student	Member
7	Ms. Shewtha C	Student	Member
8	Ms. Jhanavi H V	Student	Member
9	Ms. Chimayi R	Student	Member



MINORITY COMMITTEE

Committee List 2019-20

SL NO	NAME	DEPARTMENT	DESIGNATION
1	Dr. V S Ramamurthy	Principal	Chairman
2	Mr. Shiva Swamy	Admin Staff	Member Secretary
3	Ms. Shruthi Naik	ME	Convener
4	Mr. Girish G A	CSE	Member
5	Ms. Vani G Pujar	Admin Staff	Member
6	Mr. Tauqeer Ahemed	Student	Member
7	Mr. Abdul Mannan	Student	Member
8	Mr. Muaaz Maraj	Student	Member
9	Mr. Mohammed Burhaan	Student	Member



GRIEVANCE REDRESSAL COMMITTEE

Committee List 2019-20

SI NO	NAME	DEPARTMENT	DESIGNATION
1	Dr V S Ramamurthy	Principal	Chairman
2	Mr. Mallikarjun G S	HOD ECE	Convener
3	Dr Jyothi P	Vice Principal	Member Secretary
4	Dr Sowmya Naik P T	EO & HOD CSE	Member
5	Dr Rajashekar P	HOD Chemistry	Member
6	Dr K Sujatha	HOD Physics	Member
6	Mr Satish Hande	Administrative Officer	Member
7	Ms. Lakshmi M C	CSE	Member
8	Ms. Shruthi Naik	ME	Member



ANTI-RAGGING COMMITTEE

Committee List 2019-20

SL NO	NAME	DEPARTMENT	DESIGNATION
1	Dr V S Ramamurthy	Principal	Chairman
2	Dr Jyothi P	Vice Principal	Convener
3	Ms. Sowmya Naik P T	CSE	Member Secretary
4	Dr H N Thippeswamy	HOD Civil	Member
5	Dr. Rajashekar P	HOD Chemistry	Member
6	Dr. Sujatha K	HOD Physics	Member
7	Mr. Vivekvardhan Reddy	CSE	Member
8	Dr Uma T R	ME	Member
9	Mr. Mallikarjuna G S	ECE	Member
10	Dr. S Karunakara	ME	Member



ANTI-SEXUAL HARASSMENT COMMITTEE

Committee List 2019-20

SL NO	NAME	DEPARTMENT	DESIGNATION
1	Dr V S Ramamurthy	Principal	Chairman
2	Dr Jyothi P	Vice Principal	Convener
3	Ms. Sowmya Naik P T	CSE	Member Secretary
4	Dr. Sujatha K	HOD Physics	Member
5	Dr Uma T R	ME	Member
6	Ms. Shylaja K	ECE	Member
7	Ms. Shruthi Naik	ME	Member
8	Ms. Ambika P R	CSE	Member



COLLEGE INTERNAL COMPLAINE COMMITTEE

Committee List 2019-20

Sl. No.	Name and Designation	Position in CICC	Gender	Mobile Number & e-mail ID	Official Number
1	Dr. Jyothi P, Vice Principal and Professor & HOD, Dept. of Mathematics	Chairperson	Female	9448336498 viceprincipal@cityengineeringcollege.ac.in	08022560313
2	Dr. K. Sujatha, Professor & HOD, Dept. of Physics	Member	Female	9342516201 hod. physics@cityengineeringcollege.ac.in	08022560313
3	Dr. Shalini Prasad, Associate Professor, Dept. of ECE	Member	Female	9449445388 shaliniprasad5@gmail.com	08022560313
4	Ms. Sowmya Naik P.T. EO, Assistant Professor, Dept. Of CSE	Member	Female	9902889898 sowmyacec@cityengineeringcollege.ac.in	08022560313
5	Ms. Vani G Pujar Office Assistant, Admin Office	Member	Female	9481704702 vanimunakal@gmail.com	08022560313
6	Ms. Lathashree V Lab Instructor Dept. of ECE Dept	Member	Female	8095188099 Lathashree8715@gmail.com	08022560313
7	L. Munilakshmi President Shree Chaithanya Mahila Mathu Makkla Kshemabhivruddi Sangha, J. P Nagar VI phase, Begaluru-560078	Member (NGO)	Female	9742681978	08022560313