



JNANAVAAHINI SHIKSHANA SAMSTHE, MYSORE®

Mysore College of Engineering & Management

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & Govt. of Karnataka)

1072, T Narasipura Road, Near Big Banyan Tree, Chikkahalli, Mysuru-28

Website: www.mycem.edu.in Ph: 0821-2971173 Mob: 9108012039/40 E-Mail: principalmycem@gmail.com

MyCEM Brochure

CET-E252, COMED-K-E172





Mysore College of Engineering & Management

(Approved by AICTE & Affiliated to VTU, Belagavi, Karnataka)

CET Code: E252, COMED-K Code: E172



Vision

To be globally recognized institution dedicated to nurture academic, research and professional excellence for the betterment of the society.



Mission

To synergistically develop high-quality deliverables and continue to stay competitive in tomorrow's world.



Goals

An excellent academic atmosphere to enable students to acquire a broad engineering background to meet the demand of the industry and effective placement immediately after the course completion.

COURSE OFFERED

- ✓ Civil Engineering
- ✓ Mechanical Engineering
- ✓ Computer Science Engineering
- ✓ Information Science Engineering
- ✓ Computer Science Engineering-Data Science.
- ✓ Electronics and Communication Engineering
- ✓ Computer Science Engineering-Artificial Intelligence and Machine Learning.

Admission Through

CET Quota : 45%

COMED-K Quota : 30%

Management Quota : 25%

Research Centre:

Dept. of Mechanical Engineering
&
Dept of Civil Engineering

ADDRESS: 1072, T Narasipura Road, Near Big Banyan Tree, Chikkahalli, Karnataka 570028
www.mycem.edu.in, principalmycem@gmail.com



MyCEM

"One Platform for Many Great Career"

Estd:2015



ABOUT US

MyCEM is one of the educational ventures of **JVSSM ®**. It is an object of pride for technical education of Karnataka. The college aims to provide not only academic excellence but also to impart holistic education for complete developments of students. Qualified engineering graduates may thus be produced who could bear the responsibility of providing impetus to growing industrialization of the country.

College has a strong infrastructure to support the cause of imparting technical education to budding engineers.

CONTACT US

+91-9108012039/40

www.mycem.edu.in

principalmycem@gmail.com

WHY ENGINEERING @MYCEM



Industry-oriented curriculum with experienced faculty and modern teaching methodologies.



Well-equipped labs, smart classrooms, library, and research facilities for practical learning.



Regular workshops, internships, industrial visits, and certification programs to enhance employability.



Dedicated training and placement support with career guidance, aptitude training, and recruitment drives.



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WELCOME TO MyCEM

**GET EVERY SOLUTION RIGHT HERE
& BUILD YOUR DREAMS INTO
REALITY**



JVSSM
MyCEM
COLLEGE



MyCEM offers a comprehensive and well-rounded education, providing students with a strong foundation in technical knowledge and practical skills required for a successful engineering career.. We have a strong industry collaboration program, offering students opportunities for internships, industrial visits, and guest lectures from leading professionals, providing valuable industry exposure and enhancing their employability.



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YOUR CHILD DESERVE THE BEST EDUCATION



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Courses Offered



CE Civil Engineering

CSE Computer Science & Engineering

ME Mechanical Engineering

DS **CSE-Data Science**

ISE Information Science & Engineering

EC Electronics and Communication



CSE-Artificial Intelligence and Machine Learning



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Banyan Tree, Chikkahalli, Mysuru



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OUR VISIONARIES



Sri. Shivappa
President

We at MyCEM are committed to evolve as the most preferred hitech institution of choice among the Private Technical Institutions in the State, during the years to come



Prof. Manjunatha M
Secretary

MyCEM college provides a healthy and interactive environment to the students where they can evolve into responsible and knowledgeable engineers to set new frontiers on the global front.



Smt. Poornima Kiran B
Treasurer

It's my pleasure to invite you to our campus, which is brilliantly endowed by nature and enriched with our abiding commitment to quality and values



Sri. K.N Puttabuddi
Trustee



Sri.N P Thimmaiah
Trustee



Sri.Kishore Bidappa
Trustee

"The main objective of our educational institute is to produce young, dynamic, and competent professionals. The institute aims to include courses in its academic curriculum that are relevant to the current scenario in the country and aligned with national development needs, enabling students to contribute effectively toward making the nation a developed country.

We strongly believe that effective teaching helps students master their subjects thoroughly. Therefore, the institute places great emphasis on practical sessions and hands-on learning. Our faculty members are committed to resolving every doubt and query of the students through special knowledge-enhancement sessions and interactive learning methods.

Apart from academic excellence, the institute also focuses on the overall development of students. To promote physical fitness and well-being, the institute provides various sporting facilities within the campus, encouraging students to stay active, healthy, and energetic."



Smt. Vijayalakshmi N
Trustee



Sri. Ganapathy N.P
Trustee



PRINCIPAL'S MESSAGE

Welcome to Mysore College of Engineering and Management (MyCEM), Mysuru. MyCEM was established in the year 2015 by Jnanavahini Shikshana Samsthe, Mysore(R) affiliated to Visvesvaraya Technological University, Belagavi and recognized by All India Council for Technical Education, New Delhi. The institution has seven bachelor's degree programs viz.

Computer Science and Engineering (CSE), Information Science & Engineering(ISE), Computer Science Engineering - Artificial intelligence and Machine Learning(AI&ML), Computer Science Engineering – Data Science(DS), Electronics and Communication Engineering(ECE), Mechanical Engineering(ME) and Civil Engineering(CV). Our Institute is recognized as research center for Civil and Mechanical Engineering to pursue Ph.D and M.Sc (Engg) by Research.

MyCEM has been recognized by MHRD, Govt. of India to establish Institution's Innovation council to foster innovation and entrepreneurship. The management has been very proactive in facilitating the creation of conducive environment to nurture quality Engineers and entrepreneurs.



Dr. Manjuntha T S

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

PRINCIPAL
MyCEM, MYSORE

Contact Details:

+91-9108012039/40

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MYCEM **HEAD OF THE DEPARTMENT**

The Mysore College of Engineering and Management (MyCEM) is a unique institution, free from noise, pollution and situated in the most peaceful and ideal surroundings conducive for studies, sports, personality development.



Dr. Arun Nagarle
Dean
Dept of CSE.



Prof. Harshakumar
HOD
Dept of CSE.



Dr. Jayaram C V
HOD
Dept of ISE.



Prof. Basavaraj G M
HOD
Dept of AI&ML and DS.



Prof. Preethi G
HOD
Dept of ECE.



Prof. Yogesh D S
HOD
Dept of Civil.



Prof. Ravishankar K M
HOD
Dept of Mechanical.



Mr. Prabhuswamy L
Placement Officer.



Mr. Chethan M U
Physical Director
Dept of Sports.



Dr. Sushmitha P Rao
HOD
Dept of Basic Science.



In code we trust **COMPUTER SCIENCE & ENGINEERING**

CAREER SCOPE

- High demand for skilled professionals in IT companies, startups
- Excellent career prospects in research, higher studies, and entrepreneurship.
- Global employment opportunities with competitive salary packages
- Wide opportunities in software development

"LIFE WITHOUT CODING IS LIKE A SKY WITHOUT STARS"



Computer Science is the study of the theoretical foundations of information and computation of practical techniques for their implementation, an application in computer systems. Computer science has many sub-fields, such as computer graphics, emphasize the computation of specific results, while others, such as computational complexity theory, study the properties of computational problems.



Constructing a better world together.

CIVIL ENGINEERING

CIVIL "CHANGE THE WORLD"

HIGHLIGHTS

- ➔ Modernized and well-furnished labs
- ➔ Industry – Institute Interaction
- ➔ Placement assistance and Training
- ➔ Display of Models for effective teaching and Collaborative Learning
- ➔ Student counselling and support to slow learners



2 Gold Medal



The Department of Civil Engineering was established in the year 2015. The Department is run by a team of competent faculty, good infrastructure and excellent placement records. The department focuses on quality teaching, training, community based projects, industry interactions and research activities among staff and students.



Life is fluid

MECHANICAL

ENGINEERING

"MECHANICAL ENGINEERS DO THINGS WITH LESS POWER AND GREAT EFFICIENCY"

CAREER SCOPE

- AUTOMOBILE INDUSTRIES
- AEROSPACE INDUSTRIES
- PRODUCT DESIGN INDUSTRIES
- RESEARCH & DEVELOPMENT
- MAINTENANCE ENGINEER



ME ENGINEERS DO IT WITH PRECISION

"To be a leading center of excellence in mechanical engineering education, research, and innovation, nurturing competent professionals with a global perspective, ethical values, and a passion for technological advancement."



Communicate with Confidence

ELECTRONICS & COMMUNICATION ENGINEERING

"MAKING COMMUNICATION EASIER WITH ELECTRONICS"

CAREER SCOPE

- Government organizations such as ISRO, DRDO, and BEL.
- Opportunities in Telecommunications, Networking, IoT, and Automation industries
- Excellent career opportunities in Electronics, Communication, and IT industries



The Department is established in the year 2015. The Department has well qualified and experienced faculties where they focus on establishing, maintaining and advancing a broad understanding of Electronics and Communication. The Department has excellent infrastructural facilities to provide quality education in the area of Electronics and Communication Engineering.



Creativity meets logic

INFORMATION SCIENCE ENGINEERING

"CODING: WHERE ART AND MATH COLLIDE"

CAREER SCOPE

- Information and Multimedia Designer
- Information Network Manager
- Information Content Designer
- Technology Developer
- Cryptography, Network Security and Cyber Law
- Focusing on user experience design, building intuitive interfaces



When computer and communications technologies are combined, the result is information technology, or "InfoTech". IT professionals perform a variety of duties that range from installing applications to designing complex computer networks and information databases, data management, networking, engineering computer hardware, database and software design as well as the management and administration of entire systems.



Say Hello to the Future

CS-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

"WE'RE THE FUTURE. WE BRING ROBOTS TO LIFE."

CAREER SCOPE

- Deep Learning
- Data Preparation
- Model development
- Data Ingestion
- Imitates Human Cognition
- Futuristic



AI & ML is a Emerging technology in the area of computer science that is rapidly expanding its boundaries to variety of fields like healthcare, security, entertainment, education, autonomous transportation, intelligent robots, space exploration, speech processing, stock trading and many more. Machine learning (ML) is an application of AI that tries to build self-learning ability into the machines.



Data is the new oil

CS-DATA SCIENCE ENGINEERING

"WHO HAS THE DATA HAS THE POWER."

CAREER SCOPE

- Data Analytics
- Data Mining
- Business Analytics
- Natural Language Processing
- Automate Simple and Repetitive Tasks



Data science combines math and statistics, specialized programming, advanced analytics, artificial intelligence (AI), and machine learning with specific subject matter expertise to uncover actionable insights hidden in an organization's data. These insights can be used to guide decision making and strategic planning. The accelerating volume of data sources, and subsequently data, has made data science is one of the fastest growing field across every industry.



CHEMISTRY

DEPARTMENT



Chemistry is a colorful fundamental subject of science which has lot of importance in engineering and technology.



“Chemistry must become the astronomy of the molecular world”

- Chemistry is directly and indirectly used in engineering. We can never ignore chemistry while studying engineering. Chemistry is used in many engineering fields.

- As a budding engineer, you should be aware of the discovery of new and better materials and their contribution to the diverse field of design and development

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"There is no law except the law that there is no law."

PHYSICS

DEPARTMENT



The department consist of a spacious and well equipped laboratory, dark room, staff room and store room with highly qualified faculties.



Our state-of-the-art Physics laboratory is equipped with modern equipment's to help the students learn the concepts of Physics through experiments.

The department of Physics is determined to train the engineering aspirants in the fundamentals of physics so that they could apply the basic laws and theories of physics in engineering and technology.

The department of physics was all set to work in the year 2015 with optimum infrastructure

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"The only thing that you absolutely have to know, is the location of the library."



"A Library is Infinity Under a Roof"

LIBRARY

& Information Center

E-RESOURCES

- IEEE Membership
- Information Systems Research
- E-Journals
- VTU E-Consortium
- Scientific Data
- Big Data and Society
- Information and Organization

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Mr. Vidya Sagar R J
Librarian

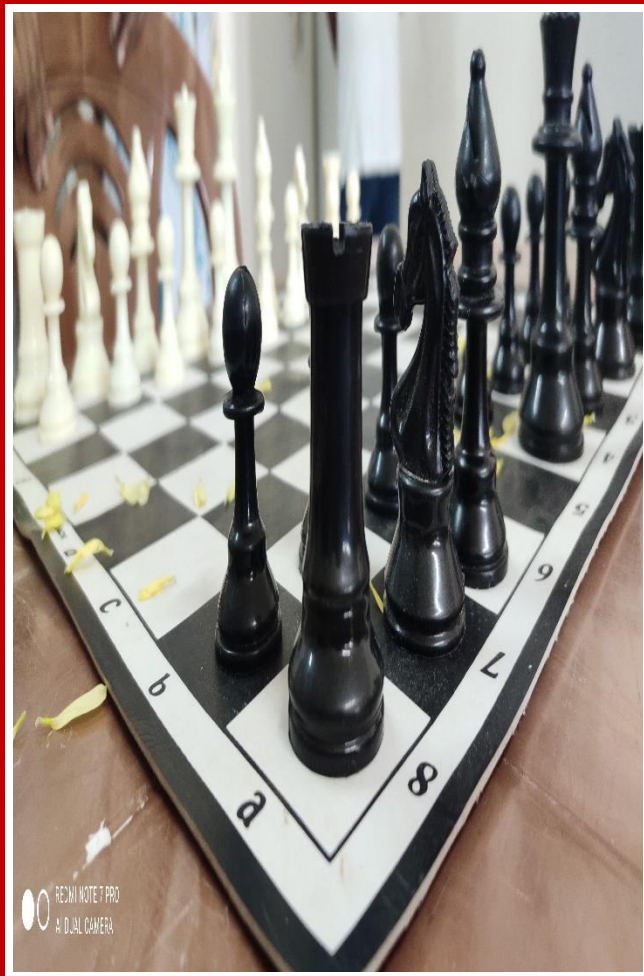


Department of Physical Education



Sports

We constantly promoting quality and excellence not only in the academic but also in the extracurricular activities to nourish and develop their innate talents. The department is fully equipped with sports materials and trainer.



CONTACT

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PLACEMENT

The Training & Placement Department works tirelessly, ensuring fruitful career for students, across various industries and helping individual's endeavor to be a successful entrepreneur. Our students are provided with good facilities and enjoy a healthy environment so that they fully imbibe the concepts and there by manifest their knowledge in the real world

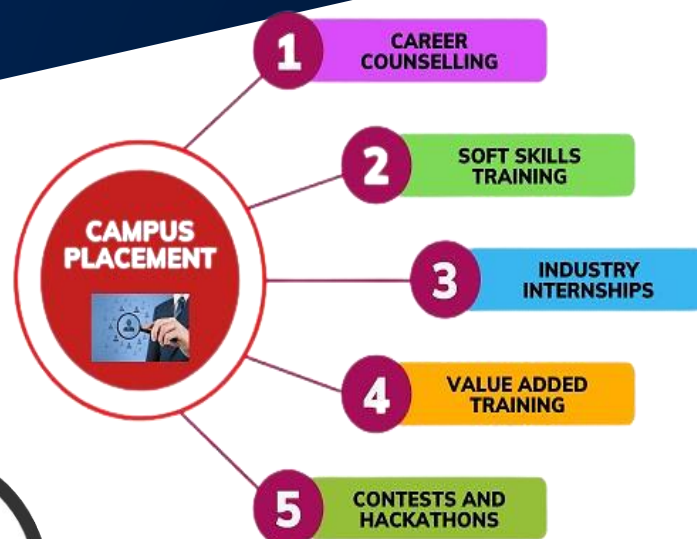
OBJECTIVES

- Developing the students to meet the Industries recruitment process
- Providing resources and activities to facilitate the career planning process
- To motivate students to develop technical knowledge and soft skills in terms of career planning & goal setting

PLACEMENT CELL



- The Placement Cell plays a crucial role in locating job opportunities for students pursuing Engineering from our college by keeping in touch with reputed firms and industrial establishments



Mr. Prabhuswamy L
Placement Officer



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MyCEM-TIP

MYCEM TECHNICAL INNOVATION PARK



- In a bid to accelerate the growth of the electronics, R&D, IT and various sectors, **MyCEM** has unveiled a series of initiatives.
- **Technical Innovation Park (TIP)** is one such initiative and is designed to support innovation and entrepreneurship. This state-of-the-art facility at **MyCEM** will provide testing, design, and R&D services, particularly beneficial to our Engineering aspirants.
- The park seeks to set up collaborative spaces that would facilitate interdisciplinary innovations. It is found in promoting innovative and scientific ideas.



Infosys Springboard



Faculty Development Program on

Microsoft Power BI Data Analyst Associate

15 - 19 June 2026

Hosted by :

**MYSORE COLLEGE OF ENGINEERING & MANAGEMENT**
Mysuru, Karnataka

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**Mysore College of Engineering &
Management**

**Your Success is our Success
Together we CAN we WILL**



Placement Activity from 1st year to 4th Year





**Mysore College of Engineering &
Management**

CAMPUS Placements

Placement Training



Our Recruiters





MySIRI

College cultural Fest



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CONTACT US

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principalmycem@gmail.com



MyCEM OFFICE TEAM



Accounts



Mr.SUDHAKAR T
Accountant.



Mr. Akshay Kumar
Assistant Accountant.

Office



Mr.Shreekanta Murthy
Office Manager.



Mr.Mahesh M
FDA.

Admission



Mr.Phanish R
FDA.



Mr.Manjunath
Office Assistant.

Library



Mr.Vidhya Sagar R J
Librarian.



Mr.Mallu
Office Assistant.



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MyCEM OFFICE TEAM



Instructors



Mr. Suhas. S
Instructor.
Dept of CSE



Mr. Kumar S
Instructor.
Dept of ISE



Mr. Mahesh H T
Instructor.
Dept of AI & ML



Mr. Veerabadrachar
Instructor.
Dept of ME



Mr. Samuel John
Instructor.



**Mr. Veerappa
Devaru**
Instructors



Mr. Dhanush
Instructor.
Dept of DS



Mr. Ravikumar
Instructor.
Dept of ME.



Mr. Rangaswamy
Instructor.
Dept of CV.

Instructors

Office



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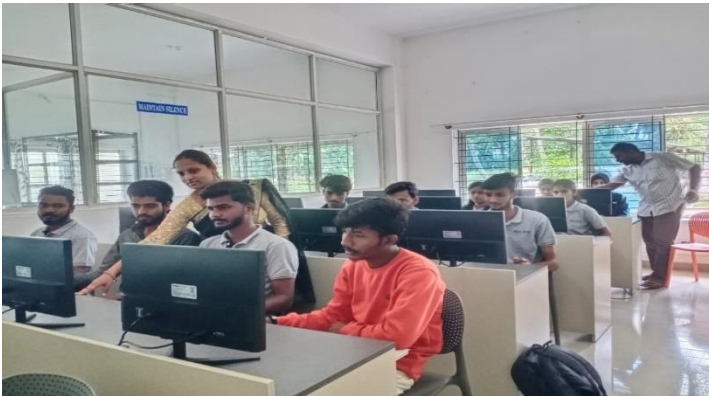
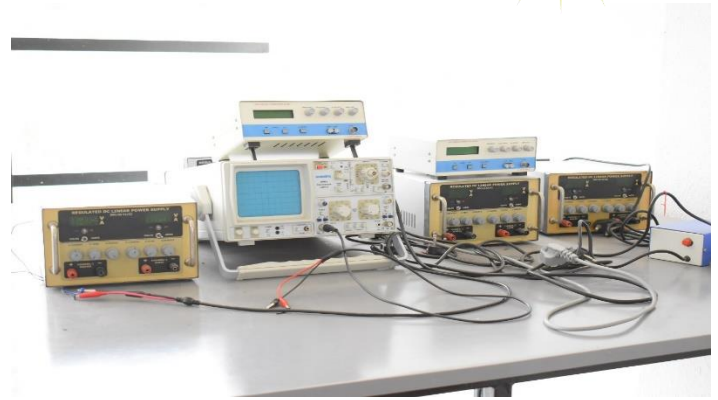


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MyCEM LABORATORY



MyCEM LABORATORY



MyCEM COLLEGE ACTIVITIES



MyCEM COLLEGE ACTIVITIES





Transportation



Better Comfort for Travel

“Our institution provides a safe, reliable, and well-organized bus transportation facility for students across various routes. The college operates a fleet of well-maintained buses covering major locations, ensuring convenient and timely travel.....”

1

Mysore City Bus

The college is well connected to various parts of Mysore through an efficient and affordable public transportation system operated by

KSRTC.



2

Bus Numbers

**343,348,345,346,342,
340,336A**



3

Bus Stop

Buses provide a convenient stop directly in front of the college campus, ensuring easy and safe access for students



Call Us :

0821-2971173

Our Website

www.mycem.edu.in

FOLLOW US:





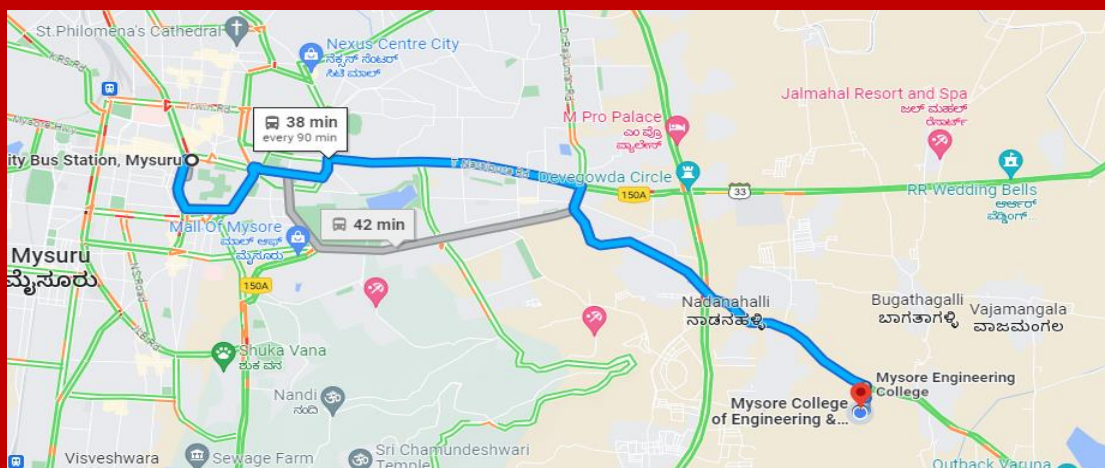
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EDITORS

