



# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

## INDEX

S.No	Description	Page No's.
1	Geo Tag Photos of POs, PSOs, PEOs	1-6
2	Geo Tag Photos of COs Displayed in the Department Notice Boards	7-9
3	Screenshots of POs, PEOs, PSOs and COs Uploaded in the College Website	10-17

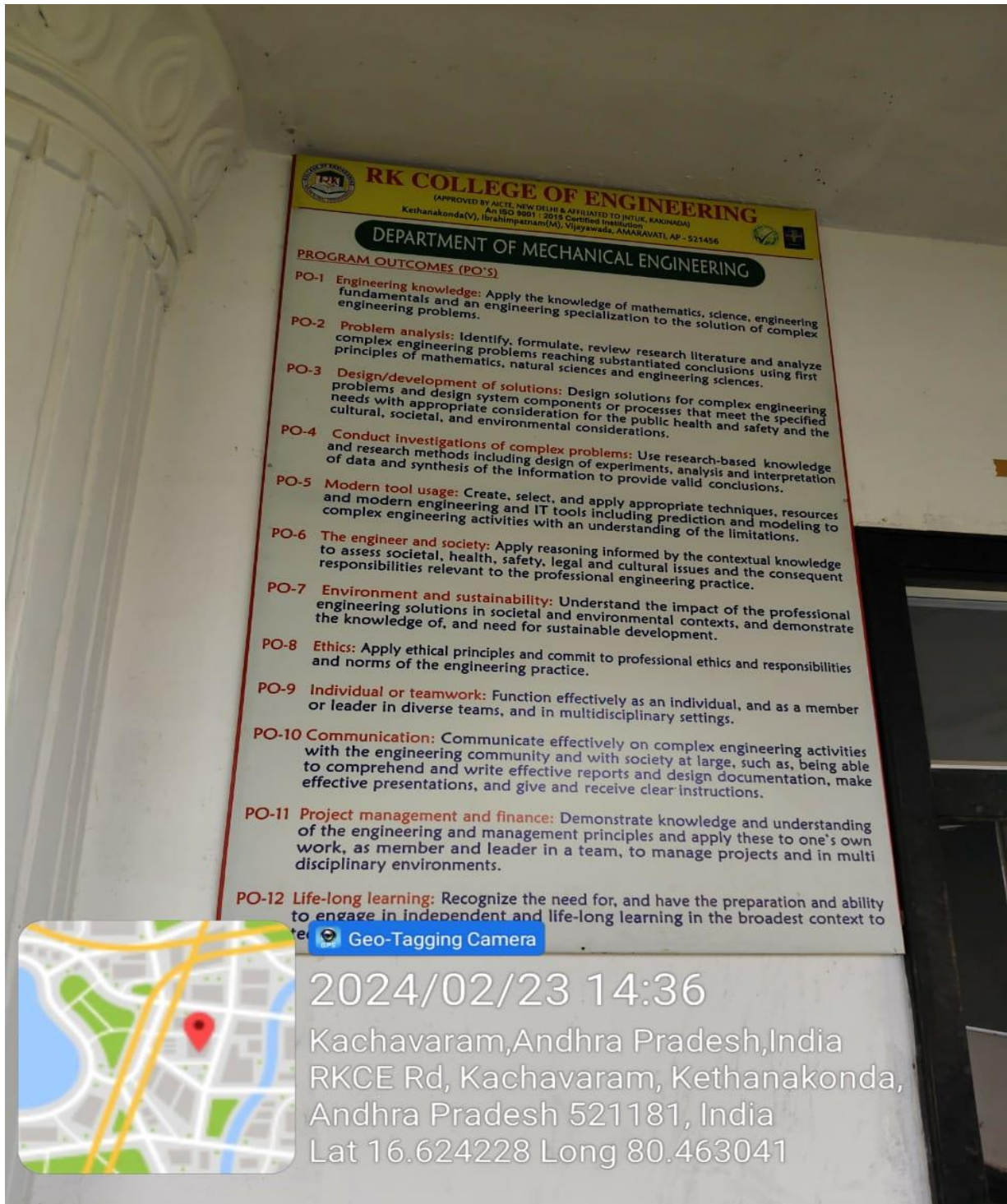


# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

## 1. Geo Tag Photos of POs,PSOs and PEOs



Department of Mechanical Engineering-Program Outcomes





# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

**RK COLLEGE OF ENGINEERING**  
(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO JNTUK, KAKINADA)  
An ISO 9001 : 2015 Certified Institution  
Kethanakonda(V), Ibrahimpatnam(M), Vijayawada, AMARAVATI, AP - 521456

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**PROGRAMME EDUCATIONAL OBJECTIVES (PEO'S)**  
Engineering graduates will be able to :

- PEO1.** Engage in designing, implementing, operating and maintain systems in the field of computer science and engineering and allied engineering industries.
- PEO2.** Solve the problems of social relevance applying the knowledge of computer science and engineering and pursue higher education and research
- PEO3.** Work effectively as individuals and as team members in multidisciplinary projects
- PEO4.** Engage in lifelong learning, career enhancement and adopt to changing professional and societal needs

**PROGRAMME SPECIFIC OUTCOMES (PSO'S)**  
Engineering graduates will be able to :

- PSO1.** Analyze and develop computer programs in the areas related to system software, multimedia, web design and networking for efficient design of computer based system of varying complexity basic engineering sciences and Computer fundamentals.
- PSO2.** To apply standard practices and strategies in developing environments to deliver product for business success.

Geo-Tagging Camera  
2024/02/23 14:39  
Kethanakonda, Andhra Pradesh, India  
RKCE Rd, Kethanakonda, Andhra Pradesh  
521181, India  
Lat 16.623756 Long 80.463174

Department of CSE-PEOs&PSOs



# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

**RK COLLEGE OF ENGINEERING**  
(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO JNTUK, KAKINADA)  
An ISO 9001 : 2015 Certified Institution  
Kethanakonda(V), Ibrahimpatnam(M), Vijayawada, AMARAVATI, AP - 521456

**DEPARTMENT OF CIVIL ENGINEERING**

**PROGRAM EDUCATION OBJECTIVES (PEO'S)**  
Engineering graduates will be able to :

- PEO1.** To make graduates of the Civil Engineering program capable of contributing towards Nation's development by providing sustainable solutions to a wide range of diverse and complicated Civil Engineering problems in different application sectors including physical infrastructure.
- PEO2.** To transform graduates of the Civil Engineering program into successful professionals in designing and executing national standard products and services in the field of Civil Engineering, becoming entrepreneurs, and pursuing further education and research.
- PEO3.** To enable graduates of the Civil Engineering Program for adapting to dynamic changes in the technological scenarios and handle broader social challenges with a rational and flexible decision-making style.

**PROGRAM SPECIFIC OUTCOMES (PSO'S)**  
Engineering graduates will be able to :

- PSO1.** Capability to manage large infrastructure projects ensuring safe and cost-effective execution of projects having knowledge of fast track construction and project management.
- PSO2.** Ability to use building software packages to calculate safe loads and stresses for designing structural members to ensure safety and service ability.

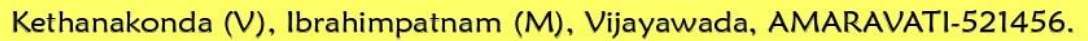
to provide innovative solutions for traffic  
not a distance, but a well-planned transportation

Kethanakonda, Andhra Pradesh, India  
RKCE Rd, Kethanakonda, Andhra Pradesh  
521181, India  
Lat 16.623776 Long 80.463176

Geo-Tagging Camera  
2024/02/23 14:38

Department of CE-PEOs&PSOs









# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

**RK COLLEGE OF ENGINEERING**  
(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO JNTUK, KARNATAKA)  
An ISO 9001 : 2015 Certified Institution  
Kethanakonda(V), Ibrahimpatnam(M), Vijayawada, AMARAVATI, AP - 521456

**DEPARTMENT OF FRESHMEN ENGINEERING**

**PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)**

Engineering graduates will be able to:

- PEO1.** To prepare students to work in any organization or become an entrepreneur.
- PEO2.** To involve in academic and research oriented projects and build team spirit.
- PEO3.** To associate with professional bodies to improve knowledge and communication skills
- PEO4.** The graduates will exhibit leadership skills and enhance their abilities through lifelong learning.
- PEO5.** The graduates will carry out their profession with ethics, integrity, competency and social responsibility.
- PEO6.** To provide the suitable environment to bring out creativity and innovativeness.

**PROGRAM SPECIFIC OUTCOMES (PSO'S)**

Engineering graduates will be able to:

- PSO1.** Develop the ability to understand, demonstrate, identify, analyze and apply the skills and knowledge gained from foundational courses of humanities, sciences and engineering, and relate these fundamentals with core subjects in the relevant field.
- PSO2.** Understanding basic skills and principles of engineering by developing and engaging them in life-long learning with effective skills inculcating quality of reasoning, logic, analysis and communication.
- PSO3.** Cultivate the ability to work in teams and learn by participating in Technical Events and Social Welfare Programs and develop the attitude for working productively as an individual and in multicultural world.

Geo-Tagging Camera  
2024/02/23 14:44  
Kachavaram, Andhra Pradesh, India  
RKCE Rd, Kachavaram, Kethanakonda,  
Andhra Pradesh 521181, India  
Lat 16.624186 Long 80.462925

Department of FED-PEOs&PSOs





# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

**RK COLLEGE OF ENGINEERING**  
(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO JNTUK, KAKINADA)  
An ISO 9001 : 2015 Certified Institution  
Kethanakonda(V), Ibrahimpatnam(M), Vijayawada, AMARAVATI, AP - 521456

**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

**PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)**  
Engineering graduates will be able to :

- PEO1.** The students will have fundamental and broad knowledge in Electrical Sciences relating to industrial applications and research to design, analyze and synthesize information from various sources and think differently to provide solutions to their discipline.
- PEO2.** The students will entrepreneurs, employees of reputed organizations, pursue higher studies and research for developing advanced skills in Electrical and Electronics Engineering
- PEO3.** The students will exhibit technical and intellectual competency and will be amenable for life-long learning
- PEO4.** The students will demonstrate technical knowledge and ethical values for professional development to meet the societal needs
- PEO5.** The students will be able to work in multi-disciplinary environment by providing solutions to real time problems.

**PROGRAM SPECIFIC OUTCOMES (PSO'S)**  
Engineering graduates will be able to :

- PSO1.** Identify, analyze and solve real-life problems by applying the knowledge in Electrical and Electronics Engineering.
- PSO2.** Design and develop electrical systems and intelligent tools to excel in the field of Electrical and Electronics engineering with an aspire to become a brand name in industry and society.
- PSO3.** Find solutions to global issues faced by the society through engineering and technology innovations by upholding professional ethics and social values.

Geo-Tagging Camera  
2024/02/23 14:40  
Kachavaram, Andhra Pradesh, India  
RKCE Rd, Kachavaram, Kethanakonda,  
Andhra Pradesh 521181, India  
Lat 16.624071 Long 80.463005

Department of EEE-PEOs&PSOs

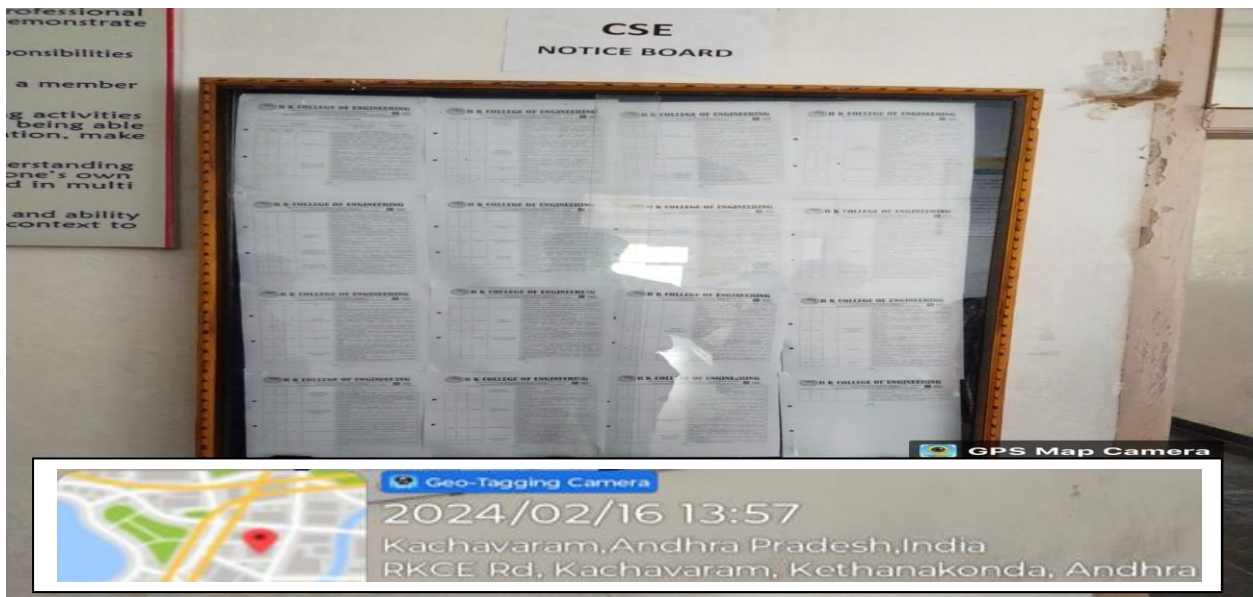


# R K COLLEGE OF ENGINEERING

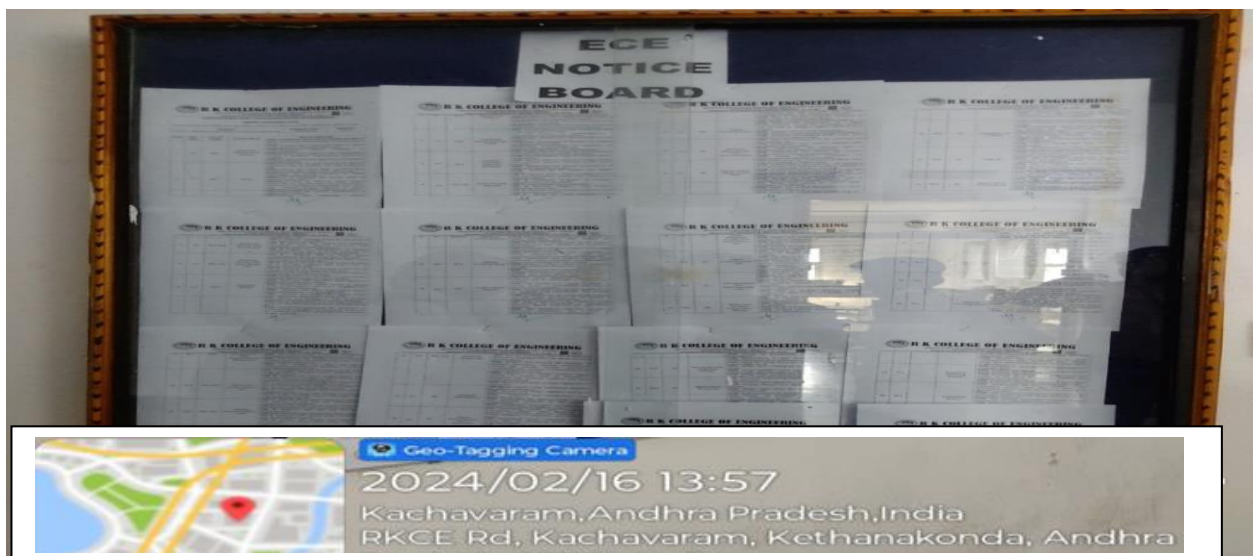
(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

## 2.GeoTag Photos of Cos Displayed in the Department Notice Boards



Cos Displayed in the CSE Department Notice Board



Cos Displayed in the ECE Department Notice Board

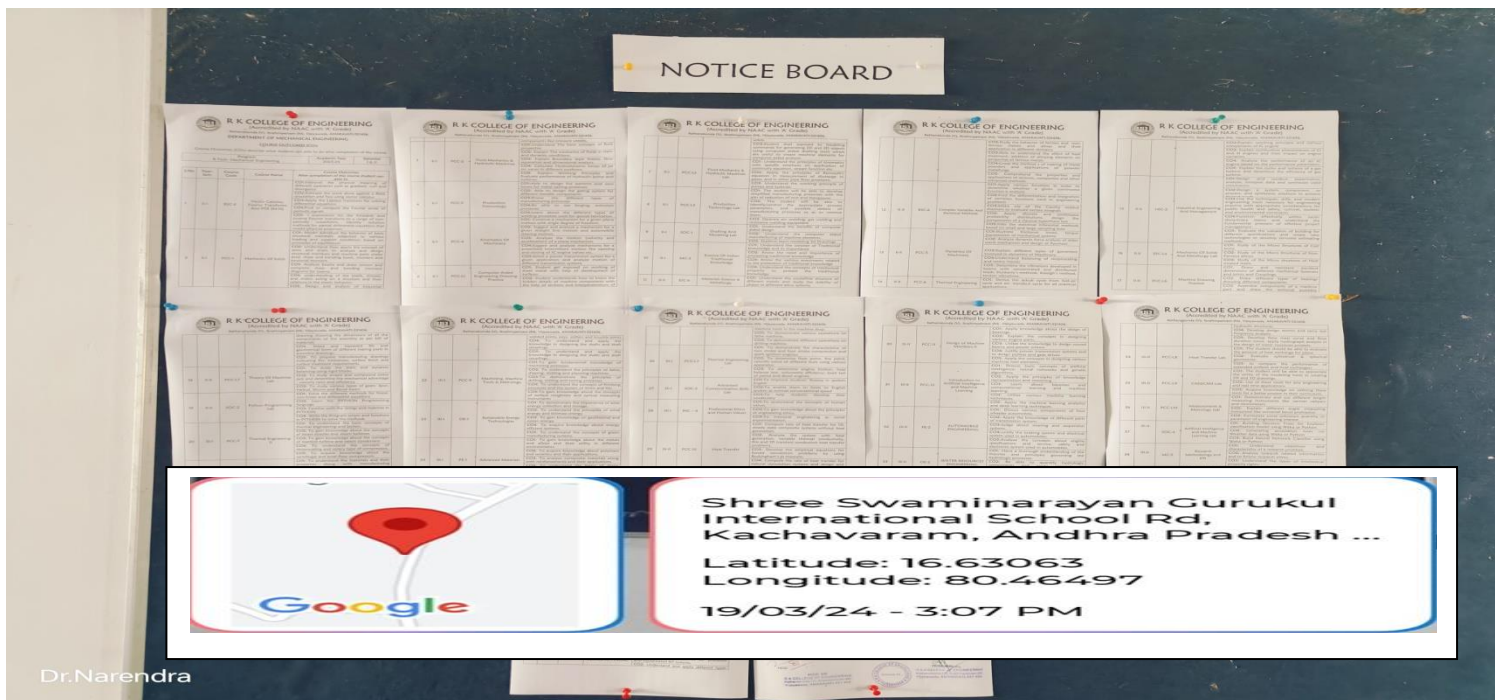




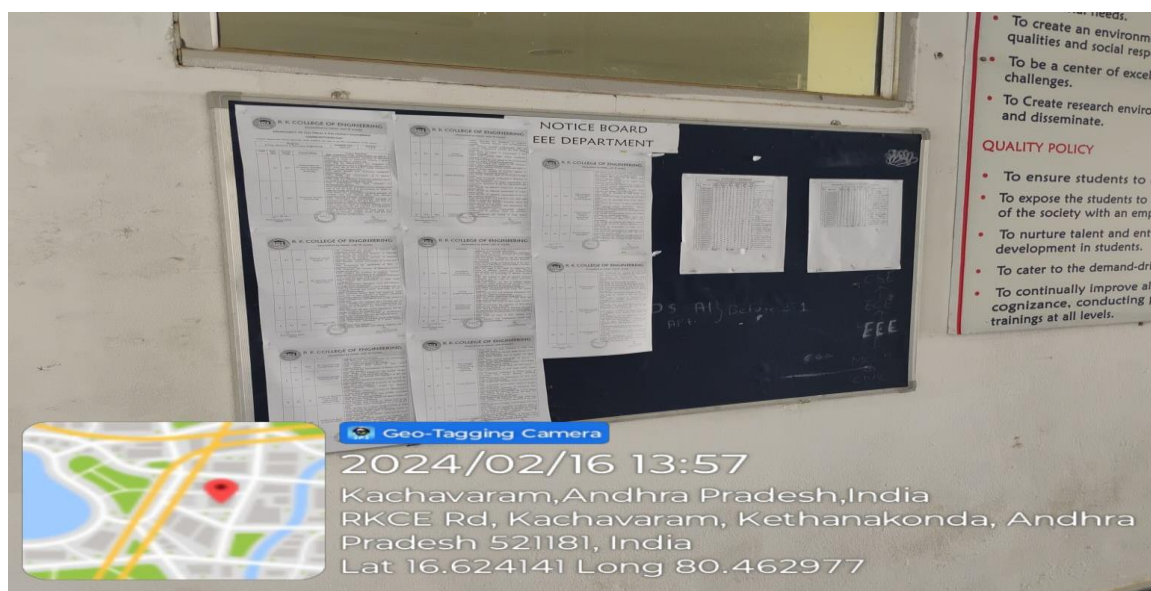
# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.



Cos Displayed in the Mechanical Department Notice Board



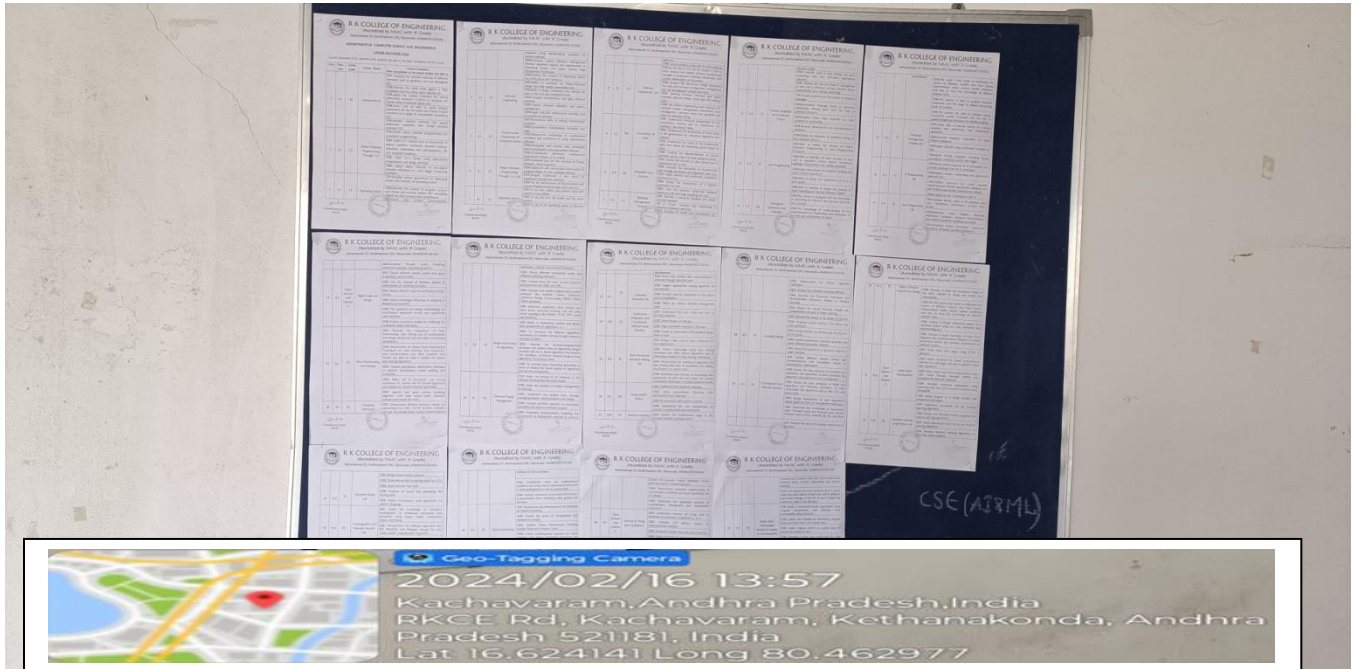
Cos Displayed in the EEE Department Notice Board



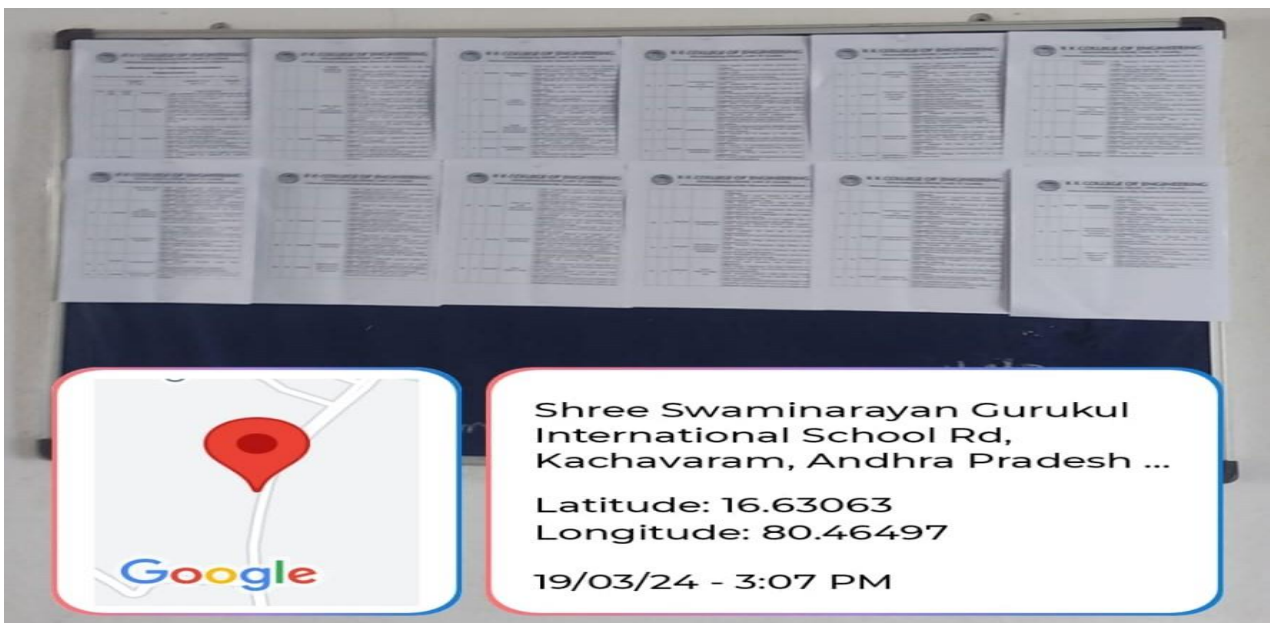
# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.



Cos Displayed in the CE Department Notice Board



Cos Displayed in the FED Department Notice Board



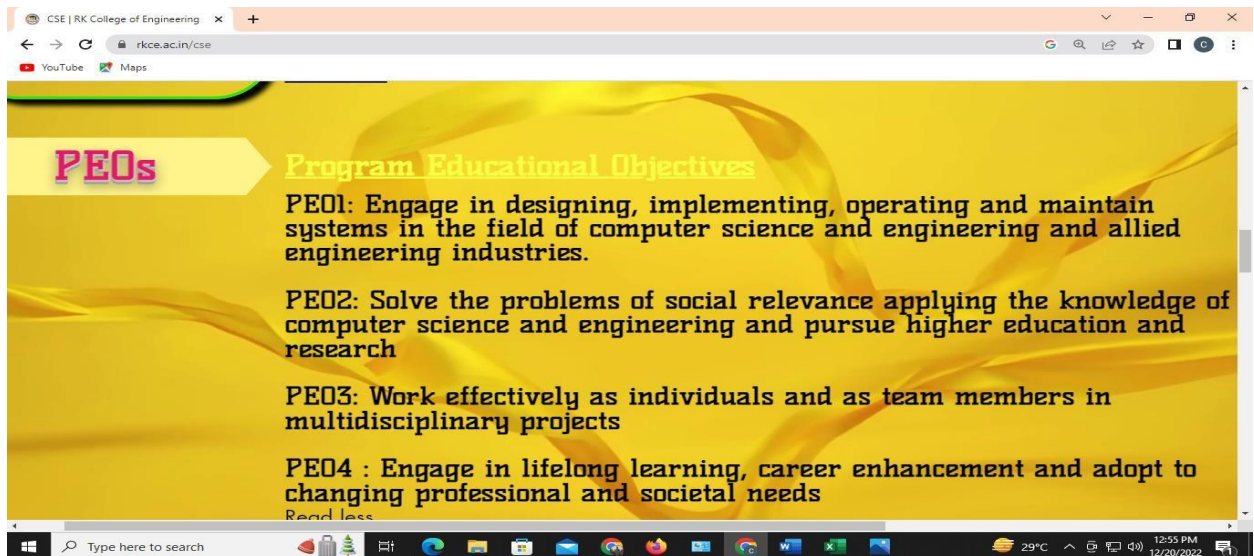


# R K COLLEGE OF ENGINEERING

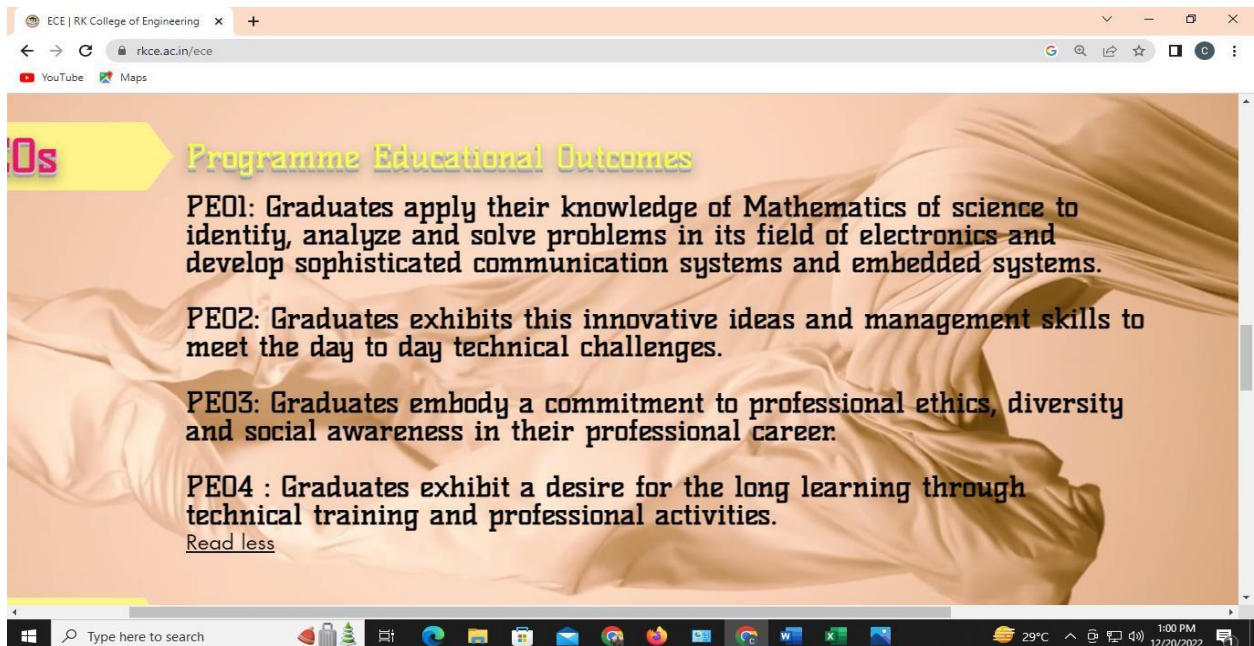
(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

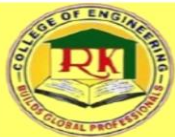
### 3. Screen shots of POs, PEOs, PSOs and Cos uploaded in the college website.



CSE Department PEOs in the website



ECE Department PEOs in the website



# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

## Programme Educational Outcomes

1. Apply technical knowledge and skills to find solutions in the field of core and allied areas of mechanical engineering.
2. Work with ethics without compromise in the profession.
3. Show the sense of responsibility as a professional member of society.
4. Work efficiently as an individual and as well as with team members in multidisciplinary projects.

[Read less](#)

MECH Department PEOs in the website

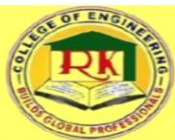
The screenshot shows a web browser window with the URL [rkce.ac.in/eee](http://rkce.ac.in/eee). The page content is titled "PEOs" and "Programme Educational Objectives". It lists five PEOs for the MECH department:

- PEO1:** The students will have fundamental and broad knowledge in Electrical Sciences relating to industrial applications and research to design, analyze and synthesize information from various sources and think differently to provide solutions to their discipline.
- PEO2:** The students will entrepreneurs, employees of reputed organizations, pursue higher studies and research for developing advanced skills in Electrical and Electronics Engineering
- PEO3:** The students will exhibit technical and intellectual competency and will be amenable for life-long learning.
- PEO4 :** The students will demonstrate technical knowledge and ethical values for professional development to meet the societal needs. The students will be able to work in multi-disciplinary environment by providing solutions to real time problems.
- PEO5 :** The students will be able to work in multi-disciplinary environment by providing solutions to real time problems.

Below the list is a link [Read less](#).

EEE Department PEOs in the website





# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

## PEOs

### Programme Educational Objectives

**PEO1:** To make graduates of the Civil Engineering program capable of contributing towards Nation's development by providing sustainable solutions to a wide range of diverse and complicated Civil Engineering problems in different application sectors including physical infrastructure.

**PEO2:** To transform graduates of the Civil Engineering program into successful professionals in designing and executing national standard products and services in the field of Civil Engineering, becoming entrepreneurs, and pursuing further education and research.

**PEO3:** To enable graduates of the Civil Engineering Program for adapting to dynamic changes in the technological scenarios and handle broader social challenges with a rational and flexible decision-making style.

[Read less](#)

CIVIL Department PEOs in the website

The screenshot shows a web browser window with the address bar displaying 'rkce.ac.in/freshman'. The page content includes a yellow banner with the text 'PEOs' and 'Program Educational Objectives'. Below this, six PEOs are listed:

- PEO1:** To prepare students to work in any organization or become an entrepreneur.
- PEO2:** To involve in academic and research oriented projects and build team spirit.
- PEO3:** To associate with professional bodies to improve knowledge and communication skills
- PEO4:** The graduates will exhibit leadership skills and enhance their abilities through lifelong learning.
- PEO5:** The graduates will carry out their profession with ethics, integrity, competency and social responsibility.
- PEO6:** To provide the suitable environment to bring out creativity and innovativeness.

At the bottom of the list is a link that says 'Read less'. The browser's taskbar at the bottom shows various application icons and the system clock indicating 1:07 PM on 12/20/2022.

FED Department PEOs in the website



# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

## POs

## Programme Outcomes

**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 analyse 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 & Team Work:**  
Function effectively as an individual, and as a member or leader in diverse teams, and in 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.

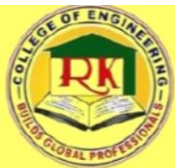
**PO11 : Project Management & Finance:**  
Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**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.

3 and 4 years

Pos all Department Website Page





# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

rkce.ac.in/\_files/ugd/938944\_d703e27c73694cdb8a62b3a647cc2d04.pdf

938944\_d703e27c73694cdb8a62b3a647cc2d04.pdf

1 / 10 100%

**R K COLLEGE OF ENGINEERING**  
(Accredited by NAAC with 'A' Grade)  
Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.  
**DEPARTMENT OF CIVIL ENGINEERING**  
**COURSE OUTCOMES (COs)**

Course Outcomes (COs) describe what students can able to do after completion of the course.

Program:		Academic Year:	Semester:
B.Tech- Civil Engineering		2023-24	I & II

S.No	Year-Sem	Course Code	Course Name	Course Outcomes After completion of the course student can able to
1	II-I	BSC301	Mathematics -III	CO1: interpret the physical meaning of different operators such as gradient, curl and divergence CO2: estimate the work done against a field, circulation and flux using vector calculus CO3: apply the Laplace transform for solving differential equations CO4: find or compute the Fourier series of periodic signals CO5: know and be able to apply integral expressions for the forwards and inverse Fourier

CE Department COs in the website

rkce.ac.in/\_files/ugd/938944\_424c781a196f4428a663ff6a886b5204.pdf

938944\_424c781a196f4428a663ff6a886b5204.pdf

1 / 12 100%

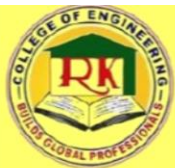
**R K COLLEGE OF ENGINEERING**  
(Accredited by NAAC with 'A' Grade)  
Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**COURSE OUTCOMES (COs)**

Course Outcomes (COs) describe what students can able to do after completion of the course.

Program :		Academic Year :	Semester :
B.Tech – Electronics And Communication Engineering		2023-2024	I & II

S.No	Year-Sem	Course Code	Course Name	Course Outcomes After completion of the course student can able to
1	II-I	PCC	Electronic Devices And Circuits	CO1: Understand the principles of semiconductor Physics. CO2: Analyze and create application of special purpose diodes, and electronic circuits CO3: Understand carrier transport in semiconductors. CO4: Analyze and evaluate the mathematical models of MOS&BJT transistors for circuits and systems. CO5: Analyze and create application of transistor

ECE Department COs in the website



# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

rkce.ac.in/\_files/ugd/938944\_9fb7e52e9da64ea7bb644c6816a9e780.pdf

938944\_9fb7e52e9da64ea7bb644c6816a9e780.pdf 1 / 14 100%



## R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### COURSE OUTCOMES (COs)

Course Outcomes (COs) describe what students can able to do after completion of the course.

S.No	Year-Sem	Course Code	Course Name	Course Outcomes After completion of the course student can able to
1	II-I	BS	Mathematic-III	<p><b>CO1:</b> Interpret the physical meaning of different operators such as gradient, curl and divergence (L5)</p> <p><b>CO2:</b> Estimate the work done against a field, circulation and flux using vector calculus (L5)</p> <p><b>CO3:</b> Apply the Laplace transform for solving differential equations (L3) Find or compute the Fourier series of periodic signals (L3)</p> <p><b>CO4:</b> Know and be able to apply integral expressions for the forwards and inverse Fourier transform to a range of non-periodic waveforms (L3)</p> <p><b>CO5:</b> Identify solution methods for partial differential equations that model physical processes (L3)</p>

### CSE Department COs in the website

rkce.ac.in/\_files/ugd/938944\_a825a8c9a451430a88d7507c4b9841fc.pdf

938944\_a825a8c9a451430a88d7507c4b9841fc.pdf 1 / 14 100%



## R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

#### COURSE OUTCOMES (COs):

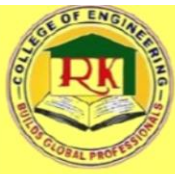
Course Outcomes (COs) describe what students can able to do after completion of the course.

<b>Program :</b> MASTER OF BUSINESS ADMINISTRATION	<b>Academic Year :</b> 2023 – 2024	<b>Semester :</b> I,II,III&IV
---	---------------------------------------	----------------------------------

S.No:	Year/Sem	Course Code	Course Name	Course Outcomes (After completion of the course student can able to : )
1.	I/I	C-101	Management and Organizational Behavior	<p><b>CO:1-</b>Students will be able to demonstrate how to make better decisions both individually and in a group</p> <p><b>CO:2-</b>Students will be able to demonstrate effective techniques for managing conflict.</p> <p><b>CO:3-</b>Students will be able to identify the characteristics of successful teams in order to function effectively as a team members and leaders.</p> <p><b>CO:4-</b>Students will be able to apply different motivational theories and methods to increase the productivity and job satisfaction of employees.</p> <p><b>CO:1-</b>Apply the knowledge of the mechanics of supply</p>

### MBA Department COs in the website





# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

rkce.ac.in/\_files/ugd/938944\_f51755ff792346eeac2a7cadfdd286b4.pdf

938944\_f51755ff792346eeac2a7cadfdd286b4.pdf 1 / 12 100%

**R K COLLEGE OF ENGINEERING**  
(Accredited by NAAC with 'A' Grade)  
Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.  
DEPARTMENT OF MECHANICAL ENGINEERING

COURSE OUTCOMES (COs)

Course Outcomes (COs) describe what students can able to do after completion of the course.

Program		Academic Year	Semester
B.Tech- Mechanical Engineering		2023-24	I & II

S.No	Year-Sem	Course Code	Course Name	Course Outcomes After completion of the course student can able to
1	II-I	BSC-5	Vector Calculus, Fourier Transforms And PDE (M-III)	CO1: Interpret the physical meaning of different operators such as gradient, curl and divergence CO2: Estimate the work done against a field, circulation and flux using vector calculus CO3: Apply the Laplace transform for solving differential equations CO4: Find or compute the Fourier series of periodic signals

Mech Department COs in the website

rkce.ac.in/\_files/ugd/938944\_b402c87c3554416b80db8f1ab3f682f9.pdf

938944\_b402c87c3554416b80db8f1ab3f682f9.pdf 1 / 13 100%

**R K COLLEGE OF ENGINEERING**  
(Accredited by NAAC with 'A' Grade)  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

COURSE OUTCOMES (COs)

Course Outcomes (COs) describe what students can able to do after completion of the course.

Program :		Academic Year :	Semester :
B.Tech- Electrical & Electronics Engineering		2023-24	I & II

S.No	Year-Sem	Course Code	Course Name	Course Outcomes After completion of the course student can able to
1	II-I	BSC	Mathematics-IV (Complex Variables And Statistical Methods)	CO1: apply Cauchy-Riemann equations to complex functions in order to determine whether a given continuous function is analytic (L3) CO2: find the differentiation and integration of complex functions used in engineering problems (L5) CO3: make use of the Cauchy residue theorem to evaluate certain integrals (L3) CO4: apply discrete and continuous probability distributions (L3) CO5: design the components of a classical hypothesis test (L6)

EEE Department COs in the website




# R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

rkce.ac.in/\_files/ugd/938944\_4d21b3ed4c31493f80340082cea44f81.pdf

938944\_4d21b3ed4c31493f80340082cea44f81.pdf 1 / 12 100%



## R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

### DEPARTMENT OF FRESHMEN ENGINEERING

#### COURSE OUTCOMES (COs)

Course Outcomes (COs) describe what students can able to do after completion of the course.

Program :	Academic Year :	Semester :
IB.Tech	2023-24	I & II

S.No	Year-Sem	Course Code	Course Name	Course Outcomes After completion of the course student can able to
1	I-I	R231101	COMMUNICATIVE ENGLISH	CO1: Understand the context, topic, and pieces of specific information from social or Transactional dialogues. CO2: Apply grammatical structures to formulate sentences and correct word forms. CO3: Analyze discourse markers to speak clearly on a specific topic in informal discussions. CO4: Evaluate reading / listening texts and to write summaries based on global comprehension of these

Freshmen Department COs in the website