

# ERODE SENGUNTHAR ENGINEERING COLLEGE

APPROVED BY AICTE, NEW DELHI, PERMANENTLY AFFILIATED TO ANNA UNIVERSITY-CHENNAI, ACCREDITED BY NATIONAL  
BOARD OF ACCREDITATION (NBA), NEW DELHI & NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC), BANGALORE WITH 'A' GRADE  
PERUNDURAI-638057, TAMILNADU INDIA

## DEPARTMENT OF INFORMATION TECHNOLOGY NEWS LETTER



2024 - 2025

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# DEPARTMENT OF IT INSTITUTION

## VISION:

- VISION OF ERODE SENGUNTHAR ENGINEERING COLLEGE IS TO BECOME A WORLD CLASS TECHNICAL INSTITUTION AND SCIENTIFIC RESEARCH CENTRE FOR THE BENEFIT OF THE SOCIETY.

## MISSION:

ERODE SENGUNTHAR ENGINEERING COLLEGE WILL STRIVE CONTINUOUSLY TO

- CREATE POSITIVE DIFFERENCE TO SOCIETY THROUGH INNOVATIVE TEACHING-LEARNING PROCESS.
- IMPART VALUE BASED TECHNICAL EDUCATION TO THE STUDENTS FROM ACROSS VARIOUS SOCIO ECONOMIC BACKGROUNDS.
- BUILD STATE OF ART INFRASTRUCTURE FOR HIGH QUALITY RESEARCH AND DEVELOPMENT CAPABILITIES ON PAR WITH THE FINEST IN THE GLOBE AND WIDEN STUDENTS HORIZONS BEYOND CLASS ROOM.
- BRING OUT COMPETENT, ETHICALLY STRONG AND QUALITY PROFESSIONALS.

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## VISION:

- TO EMERGE AS A CENTRE OF EXCELLENCE WITH AN OPEN GROWTH TO FOSTER A GROOMED, PROFESSIONALLY COMPETENT AND SOCIALLY RESPONSIBLE IT INTELLECTUAL GRADUATES IN FACING DYNAMIC AND DIVERSIFIED UNSEEN CHALLENGES IN THE TECHNICAL ADVANCEMENT OF INFORMATION AND COMMUNICATION SPHERE.

## MISSION:

- TO ENHANCE THE STUDENTS TO BUILD THEIR EXCELLENCE IN SEEKING HARDWARE, SOFTWARE BASED SOLUTIONS IN INFORMATION TECHNOLOGY SECTOR. TO PROMOTE RESEARCH TEMPERAMENT WITH A NEED BASED QUALITY TRAINING. TO PROVIDE STUDENTS WITH TOOLS TO BECOME A PROLIFIC, CONTRIBUTE GLOBAL CITIZENSHIP AND LIFE-LONG LEARNERS. TO NOURISH THE INDUSTRIES WITH HIGHLY TECHNICAL VIBRANT AND EXTREMELY TALENTED GRADUATES.

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# PROGRAM OUTCOMES(PO's)

- **ENGINEERING KNOWLEDGE:** APPLY THE KNOWLEDGE OF MATHEMATICS, SCIENCE, ENGINEERING FUNDAMENTALS, AND AN ENGINEERING SPECIALIZATION TO THE SOLUTION OF COMPLEX ENGINEERING PROBLEMS.
- **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.
- **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.
- **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.
- **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.
- **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.

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- **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.
- **ETHICS:** APPLY ETHICAL PRINCIPLES AND COMMIT TO PROFESSIONAL ETHICS AND RESPONSIBILITIES AND NORMS OF THE ENGINEERING PRACTICE.
- **INDIVIDUAL AND TEAM WORK:** FUNCTION EFFECTIVELY AS AN INDIVIDUAL, AND AS A MEMBER OR LEADER IN DIVERSE TEAMS, AND IN MULTIDISCIPLINARY SETTINGS.
- **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.
- **PROJECT MANAGEMENT AND 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.
- **LIFE-LONG LEARNING:** RECOGNIZE THE NEED FOR, AND HAVE THE PREPARATION AND ABILITY TO ENGAGE IN INDEPENDENT AND LIFE-LONG LEARNING IN THE BROADEST CONTEXT OF TECHNOLOGICAL CHANGE.

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## PROGRAM EDUCATIONAL OBJECTIVE (PEO'S)

- **PEO1:** TO BE ABLE TO IMPART EXTENSIVE RANGE OF INFORMATION TECHNOLOGY RELATED PROBLEMS IN ORDER TO TAILOR THE ESSENTIALS OF INDUSTRY, ENTREPRENEURSHIP AND RESEARCH.(CORE INTELLECTUAL COMPREHENSION)
- **PEO2:** TO EXPLORE SYSTEMATIC DECISION MAKING AND PROBLEM SOLVING ABILITIES BY APPLYING INNOVATIVE AND SUSTAINABLE PRINCIPLES TO THE REAL TIME CHALLENGES THROUGH MORAL ETHICS AND PROFESSIONAL APPROACH. (PROFESSIONAL THINKING ATTITUDE)
- **PEO3:** TO BE SKILLED IN THE USAGE OF MODERNIZED TOOLS FOR SOLVING CRITICAL AND SENSITIVE INFORMATION TECHNOLOGY AND COMMUNICATION CHALLENGES THROUGH CREATIVITY AND DURABILITY. (LEARNING DISCIPLINE)
- **PEO4:** TO NURTURE WITH AN EFFECTUAL LEADERSHIP, GOOD MANAGERIAL AND SOFT SKILLS AMONG MULTI- DISCIPLINARY TEAMS THEREBY MAKING A POSITIVE VIBRATION ON THE GLOBAL ENVIRONMENT AND SOCIETY. (SOCIAL BEHAVIOUR)

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## HOD'S MESSAGE



**M.P.Thiruvenkata Suresh**

**Professor & head IT**

THE DEPARTMENT OF INFORMATION TECHNOLOGY EQUIPS STUDENTS WITH THE ABILITY TO APPLY THEIR KNOWLEDGE OF INFORMATION TECHNOLOGY TO WORK EFFICIENTLY IN MULTIDISCIPLINARY TEAMS AND PRACTICE ENGINEERING WITH ETHICAL APPROACHES. THE DEPARTMENT HAS EXCELLENT LAB FACILITIES WHICH ARE BEING UPGRADED FROM TIME TO TIME AND PROVIDE AMPLE OPPORTUNITIES FOR STUDENTS TO LEARN AND INNOVATE. STUDENTS APPLY RECENT TRENDS IN INFORMATION TECHNOLOGY SUCH AS ARTIFICIAL INTELLIGENCE, DATA ANALYTICS, BLOCKCHAIN TECHNOLOGY, INTERNET OF THINGS, SOCIAL NETWORKS, AND CYBER FORENSICS TO DEVELOP INNOVATIVE PROJECTS AND SOLVE REAL-WORLD PROBLEMS IN AGRICULTURE, HEALTH CARE, ENVIRONMENTAL SCIENCE, TELECOMMUNICATIONS AND SUPPLY CHAIN SECTORS. THE DEPARTMENT HAS A TEAM OF COMMITTED AND DEDICATED FACULTY AS ITS CORE STRENGTH IN PROVIDING EDUCATION WITH PROFESSIONAL STANDARDS TO THE ENTHUSIASTIC AND VIBRANT STUDENT COMMUNITY. FACULTY MEMBERS GRADUATE STUDENTS TO BE GLOBALLY RECOGNIZED AS INNOVATIVE COMPUTING PROFESSIONALS. THEY ADOPT IMPROVED METHODS OF TEACHING AND LEARNING PROCESSES TO ACHIEVE LEARNING ABILITIES THROUGH PRACTICE, EXPOSURE, AND MOTIVATION.

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## SPECIAL EVENTS

- GUEST LECTURE ON “CYBER SECURITY” DR.G.SELVAVINAYAGAM ,PROFESSOR, DEPARTMENT OF CSE, INFO INSTITUTE OF ENGINEERING, COIMBATORE ON 20.09.2024
- SEMINAR ON “INDUSTRIAL IOT (IIOT)” MR.N.POOVIZHIRAJAN, ASSISTANT MANAGER AT RENAULT NISSAN TECHNOLOGY & BUSINESS CENTRE INDIA PVT LTD, CHENNAI ON 30.09.2024



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- GUEST LECTURE ON “BLOCK CHAIN TECHNOLOGIES”  
DR.J.CYNTHIA,PROFESSOR/CSE, KUMARAGURU COLLEGE OF TECHNOLOGY,  
COIMBATORE ON 17.10.2024
- SEMINAR ON “EMERGING TRENDS IN DIGITAL MARKETING”MR.K.SANTHOSH  
KUMAR, ZONAL MANAGER, ACCENT TECHNO SOFT,  
COIMBATORE ON 20.11.2024



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## FACULTY ACHIEVEMENTS

### FACULTY PARTICIPATION 2024-2025

- DR.P.SAVEETHA FACULTY DEVELOPMENT PROGRAMME ON OPEN SOURCE APPLICATIONS IN ENGINEERING EDUCATION NITTR& ERODE SENGUNTHAR ENGINEERING COLLEGE DURING 18.11.2024 TO 22.11.2024
- DR.M.RAMAKRISHNAN TWO DAY FDP ON “DEEP LEARNING AND IOT TECHNOLOGIES” KONGU ENGINEERING COLLEGE, ERODE DURING 16.08.2024 TO 17.08.2024
- DR.M.RAMAKRISHNAN OPEN SOURCE APPLICATIONS IN ENGINEERING EDUCATION NITTR& ERODE SENGUNTHAR ENGINEERING COLLEGE DURING 18.11.2024 TO 22.11.2024
- MS.S.SUBITHA FDP ON CRYPTOGRAPHY AND NETWORK SECURITY NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH DURING 16/09/2024 TO 20/09/2024
- MR.E.ARUNMAHARAJA FIVE DAYS PROGRAM ON “MATHEMATICAL APPROACH TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING ALGORITHMS” PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH, COIMBATORE DURING 23.07.2024 TO 27.07.2024

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- MR.S.MUTHUSAMY FDP ON EMERGING TRENDS IN COMPUTING TECHNOLOGIES  
INFO ENGINEERING COLLEGE DURING 18.11.2024 TO 22.11.2024
- MS.D.MALARVIZHI FDP ON EMERGING TRENDS IN COMPUTING TECHNOLOGIES  
INFO ENGINEERING COLLEGE DURING 18.11.2024 TO 22.11.2024
- MR.K.TAMILVANAN FDP ON CRYPTOGRAPHY AND NETWORK SECURITY NATIONAL  
INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH  
DURING 16/09/2024 TO 20/09/2024
- MR.K.TAMILVANAN FDP ON MACHINE LEARNING AND DEEP LEARNING:RECENT  
TRENDS AND APPLICATIONS GCT ,COIMBATORE AND GCE,DHARMAPURI  
DURING 19.08.2024 TO 23.08.2024
- MR.K.TAMILVANAN FDP ON OPENCV FOR IMAGE AND VIDEO PROCESSING  
APPLICATIONS NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND  
RESEARCH, CHANDIGARH DURING 22/07/2024 TO 26/07/2024

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- MS.P.AMALA NITTR-OPEN SOURCE APPLICATIONS IN ENGINEERING EDUCATION  
ERODE SENGUNTHAR ENGINEERING COLLEGE, ERODE DURING  
18.11.2024 TO 22.11.2024
- MS.P.AMALA FDP ON EMERGING TRENDS IN COMPUTING TECHNOLOGIES INFO  
ENGINEERING COLLEGE DURING 18.11.2024 TO 22.11.2024
- MS.S.SIVASANKARI OPEN SOURCE APPLICATIONS IN ENGINEERING EDUCATION  
NITTR& ERODE SENGUNTHAR ENGINEERING COLLEGE DURING  
18.11.2024 TO 22.11.2024
- MR.D.VIJAYBABU FDP ON EMERGING TRENDS IN COMPUTING TECHNOLOGIES  
INFO INSTITUTE OF ENGINEERING DURING 18.11.2024 TO 22.11.2024
- MR.D.VIJAYBABU EXPLORING THE FUTURE: INNOVATIONS AND APPLICATIONS OF  
BLOCK CHAIN TECHNOLOGY ATAL-SRI RANGANATHAR INSTITUTE OF  
ENGINEERING AND TECHNOLOGY DURING 23/09/2024 TO 28/09/2024
- MS.R.KANMANI FDP ON CRYPTOGRAPHY AND NETWORK SECURITY NATIONAL  
INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH  
DURING 16/09/2024 TO 20/09/2024

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# JOURNAL PUBLICATIONS

- DR. M.P THIRUVENKATASURESH AUTOMATIC JUICE VENDING MACHINE FOR MOTHERHOOD AND ILLNESS PEOPLE PUBLISHED ON 11/10/2024
- M DHANAPAL EVALUATING FACULTY PERFORMANCE USING MACHINE LEARNING:IMPACT OF TEACHING METHODS ON STUDENT LEARNING SKILLS PUBLISHED ON 06/09/2024
- DR.S.UMARANI AUTOMATIC JUICE VENDING MACHINEFOR MOTHERHOOD AND ILLNESS PEOPLE PUBLISHED ON 11/10/2024
- R.NARENDRAN AUTOMATIC JUICE VENDING MACHINE FOR MOTHERHOOD AND ILLNESS PEOPLE PUBLISHED ON 11/10/2024
- M DHANAPAL EVALUATING FACULTY PERFORMANCE USING MACHINE LEARNING: IMPACT OF TEACHING METHODS ON STUDENT LEARNING SKILLS PUBLISHED ON 06/09/2024
- R.NARENDRAN AUTOMATIC JUICE VENDING MACHINE FOR MOTHERHOOD AND ILLNESS PEOPLE PUBLISHED ON 11/10/2024

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# STUDENT'S ACHIEVEMENT

- SAIF ANSARI M D CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON"24.10.2024 & 25.10.2024"
- GNASEKARAN P CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON "24.10.2024 & 25.10.2024"
- MODISH R CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON "24.10.2024 & 25.10.2024"
- MOHAMMED IMRAN S CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON "24.10.2024 & 25.10.2024"
- RAJA GURU CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON"24.10.2024 & 25.10.2024"
- SANDHIYA M CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON"24.10.2024& 25.10.2024"
- SANJAY S CODE WAR GOVERNMENT COLLEGE ENGINEERING, ERODE NATIONAL LEVEL ON"24.10.2024 & 25.10.2024"

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- AARTHI S WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL ON"21.10.2024 & 23.10.2024" 3 DAYS
- AARTHI S II/III "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- ARUN G II/III "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- PERIYANATHAN V II/III "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- ARUNYA D IV/VII "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.10.2024 & 23.10.2024"

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- DHARSHINI S IV/VII "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- PUGAZHANTHI S IV/VII "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" "SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY" NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- BENIN J III/V "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" "SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY" NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- HARISH B III/V "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" "SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY" NATIONAL LEVEL "21.10.2024 & 23.10.2024"
- MADHAN KUMAR M III/V "WORKSHOP ON “EMERGING CHALLENGES OF INTERNET OF THINGS AND ARTIFICIAL INTELLIGENT IN THE NEXT ERA OF AGRICULTURE”" SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.10.2024 & 23.10.2024"

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- SARAVANA KUMARAN V III/V "WORKSHOP ON “MECHANISM IN VIRTUAL MACHINE AND INTEGRATED CHIPS”" "SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY" NATIONAL LEVEL 27.11.2024
- SUGUNA L III/V "WORKSHOP ON “MECHANISM IN VIRTUAL MACHINE AND INTEGRATED CHIPS”" "SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY" NATIONAL LEVEL 27.11.2024
- SELVA RAJA T III/V "WORKSHOP ON “MECHANISM IN VIRTUAL MACHINE AND INTEGRATED CHIPS”" "SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY" NATIONAL LEVEL 27.11.2024
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- SUJITH S IV/VII WORKSHOP ON “MECHANISM IN "SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY" NATIONAL LEVEL 27.11.2024
- SUKUMAR A II/III "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024

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- SIVA DEEPAK K IV/VII "WORKSHOP ON “MECHANISM IN VIRTUAL MACHINE AND INTEGRATED CHIPS”" "SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY" NATIONAL LEVEL 27.11.2024
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- THIRUMURUGAN L II/III "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024
- SYED ABSALA A II/III "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024
- DHANUSH M IV/VII "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024
- ABI PRASATH R III/V "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024
- JOHN BHARATHI J IV/VII "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024
- KALAIYARASAN K IV/VII "WORKSHOP ON “INTRODUCTION TO SOLAR ENERGY: HARNESSING THE POWER OF THE SUN 2024”" SRI RAMAKRISHNA ENGINEERING COLLEGE NATIONAL LEVEL 18.08.2024

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- DHARANI M IV/VIII "WORKSHOP ON “EMERGING TECHNOLOGY IN NANOSIZED CHIPS”" KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION NATIONAL LEVEL 08.09.2024
- DINESH J IV/VIII "WORKSHOP ON “EMERGING TECHNOLOGY IN NANOSIZED CHIPS”" KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION NATIONAL LEVEL 08.09.2024
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- VINOOTHINI M III/V "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
- THAKIR HASSAIN S III/V "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
- SURYA PRABHA M III/V "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
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- HEMANATH L III/V "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
- KRISHNA VARUN S III/V "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"

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- SWETHITHA K IV/VII "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
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- SRIKANTH S IV/VII "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
- HEMA VARSHINI V IV/VII "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
- VIGNESHWARAN D II/III "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"
- DEEPAK SIRANJEEVI S II/III "WORKSHOP ON “PROMPT ENGINEERING”" SRM INSTITUTE OF SCIENCE AND TECHNOLOGY NATIONAL LEVEL "21.09.2024 & 22.09.2024"

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- DHANUSH K II/III "WORKSHOP ON “EMERGING TECHNOLOGY IN NANOSIZED CHIPS”" KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION NATIONAL LEVEL 08.09.2024
- GOWTHAM VISHVA M II/III "WORKSHOP ON “EMERGING TECHNOLOGY IN NANOSIZED CHIPS”" KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION NATIONAL LEVEL 08.09.2024
- MEIYARASU K II/III "WORKSHOP ON “EMERGING TECHNOLOGY IN NANOSIZED CHIPS”" KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION NATIONAL LEVEL 08.09.2024
- BHAVANA SRI R II/III "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"
- DEEPAK S II/III "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"
- DINESH KARTHICK E II/III "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"

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- MADHUMATHI M II/III "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"
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- NITHISH S IV/VII "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"
- PAVITHRAN M IV/VII "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"
- DHANUSH S III/IV "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"

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- GUNASEKARAN M S III/V "SEMINAR ON “FOUNDATION OF LATTICE CRYPTOGRAPHY AND SAFETY MEASURES IN CYBER CRIME”" "KONGU ENGINEERING COLLEGE" NATIONAL LEVEL "23.11.2024 & 24.11.2024"
- SIVA SURYA M III/V "SEMINAR ON “MODERN TECHNIQUES IN THE CYBER SECURITY”" "PSNA COLLEGE OF TECHNOLOGY" NATIONAL LEVEL "21.10.2024 & 22.10.2024"
- MOHAMMED MUFEED J WEBINAR ON “AI FOR STUDENTS: BUILD YOUR OWN GENERATIVE AI MODEL” NEXT WAVE TEAM NATIONAL LEVEL 27.09.2024
- KALEESWARAN V WEBINAR ON “AI FOR STUDENTS: BUILD YOUR OWN GENERATIVE AI MODEL” NEXT WAVE TEAM NATIONAL LEVEL 27.09.2024
- PRAGADHEESH A WEBINAR ON “AI FOR STUDENTS: BUILD YOUR OWN GENERATIVE AI MODEL” NEXT WAVE TEAM NATIONAL LEVEL 27.09.2024
- PARANI KUMAR M WEBINAR ON “AI FOR STUDENTS: BUILD YOUR OWN GENERATIVE AI MODEL” NEXT WAVE TEAM NATIONAL LEVEL 27.09.2024
- INBARASAN V WEBINAR ON “AI FOR STUDENTS: BUILD YOUR OWN GENERATIVE AI MODEL” NEXT WAVE TEAM NATIONAL LEVEL 27.09.2024

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