

EAST WEST INSTITUTE OF TECHNOLOGY

Affiliated to VTU Belagavi, Approved by AICTE, New Delhi, Recognized by Govt. of Karnataka, Accredited by NAAC, Recognized under the UGC Act 1956 Section 2(f) & 12(b), New Delhi



- Computer Science & Engineering
- **⇒** Electronics & Communication Engineering
- **⊃** Information Science & Engineering
- ⊃ Electrical & Electronics Engineering
- Mechanical Engineering
- ⇒ Civil Engineering

No.63, Near BEL Layout, Off Magadi Road, Vishwaneedham Post, Anjananagar, Bengaluru-560091.



Late Shri. C M Nagaraj Founder - EWGI Former Mayor - BMP

1968

EAST WEST
INSTITUTE OF TECHNOLOGY



Late Shri. C N Ravi Kiran Former Chairman EWGI



Smt. Rashmi Ravikiran Chairperson, EWGI



Sri. Tejas Kiran C R Secretary, EWGI



Dr. T N Nagabhushana Executive Director, EWGI



Dr. Purushotham B Director-Admissions, EWGI



Dr. K Channakeshavalu
Principal / Director
East West Institute of Technology





EAST WEST INSTITUTE OF TECHNOLOGY

PROJECT EXHIBITION REPORT 2022-23



EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PROJECT EXHIBITION REPORT 2022-23



SUBRAMANYA EDUCATION SOCIETY [R]

EAST WEST INSTITUTE OF TECHNOLOGY

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#63, Off Magadi Road, Vishwaneedham Post, Anjananagar, Bengaluru-560091. Phone: 080 2328 8242 / 8245 Ph: 9482514447 Website: www.ewit.edu.in

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Cordially Invites you for

PROJECT EXHIBITION 2023

On **04th May 2023**

CHIEF PATRONS

Smt. Rashmi Ravikiran Chairperson, EWGI

Sri. Tejas Kiran C R Secretary, EWGI

PATRONS

Dr. T N Nagabhushana Executive Director, EWGI Dr. Purushotham B Director-Admissions, EWGI

GUESTS & JUDGES

Mr. Vignesh P & Mr. Nagesh

Campus Mentors, ETHNOTECH ACADEMY
Bengaluru

PRESIDED BY

Dr. K Channakeshavalu Principal/Director, EWIT Dr. Achyutha Prasad N Prof. & Head, Dept. of CSE, EWIT Staffs & Students Dept. of CSE, EWIT

Venue: EWIT Campus Time: 10:00 am - 4:00 pm

PROJECT EXHIBITION 2023

The **Department of Computer Science and Engineering** in association with Institution Innovation Council (IIC) organized **Project Exhibition 2023** on 4th **May. Mr. Vignesh P** and **Mr. Nagesh** were the Guests/Judges.

The Students showcased their technical expertise by presenting various working models and prototypes using emerging technologies which are industrial relevant and useful to the society in this exhibition.

Innovative and society usefull Projects were selected by the jury membrs as best among all the exhibited projects. The exhibition created awareness about emerging technologies and was also helpful in providing valuable insights about their chosen domain.

GLIMPSES OF THE EVENT





Welcoming the dignitaries and lighting the lamp





Students presenting their Project to Executive Director and Judge

PROJECT EXHIBITION 2023 - 1ST PRIZE



Dignitaries awarding the best project

TITLE OF THE PROJECT: CLASSIFICATION OF SELECTED MEDICINAL PLANTS LEAVES USING MACHINE LEARNING AND IMAGE PROCESSING

PROJECT GUIDE: PROF. ANOOP PRASAD N

1EW19CS026	CHAITHANYA M N	1EW19CS020	BHAVANA A
1EW19CS012	ANUSHA C D	1EW19CS022	BHAVANA H D

PROJECT EXHIBITION 2023 – 2ND PRIZE





Students receiving the prize from dignitaries

TITLE OF THE PROJECT: DESIGN & DEVELOPMENT OF ROBOT FOR POTHOLE DETECTION & DISPENSING USING IOT

PROJECT GUIDE: PROF. DHANRAJ S

1EW19CS039	DIVYASHREE R	1EW19CS017	ATMURI VASAVI LAHARI
1EW19CS037	DIVYA N		

PROJECT EXHIBITION 2023 – 3RD PRIZE



Students receiving the prize

TITLE OF THE PROJECT: AI/ML BASED VIRTUAL TECHNOLOGY ASSISTANCE FOR DISABLED

PROJECT GUIDE: PROF. USHA M

1EW19CS007	AMRUTHA VARSHA	1EW19CS050	JM PRATHIBHA
1EW19CS047	HARIPRIYA KB		



EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

PROJECT EXHIBITION REPORT 2022-23



SUBRAMANYA EDUCATION SOCIETY [R]

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DEPARTMENT OF ELECTRONICS & COMMUNICATON ENGINEERING

Cordially Invites you for

PROJECT EXHIBITION 2023

On **04th May 2023**

CHIEF PATRONS

Smt. Rashmi Ravikiran Chairperson, EWGI Sri. Tejas Kiran C R Secretary, EWGI

PATRONS

Dr. T N Nagabhushana Executive Director, EWGI Dr. Purushotham B Director-Admissions, EWGI

GUEST & JUDGE

Dr. Yogesh G S

Principal, EPCE, Bengaluru

PRESIDED BY

Dr. K Channakeshavalu Principal/Director, EWIT Dr. S G Hiremath Prof. & Head, Dept. of ECE, EWIT Staffs & Students Dept. of ECE, EWIT

Venue: EWIT Campus Time: 10:00 am - 4:00 pm

PROJECT EXHIBITION 2023

The **Department of Department of Electronics & Communication Engineering** in association with Institution Innovation Council (IIC) organized **Project Exhibition 2023** on **04-05-2023**, **Dr. Yogesh G S** was the Guest/Judge.

The Students showcased their technical expertise by presenting various working models and prototypes using emerging technologies which are industrial relevant and useful to the society in this exhibition.

The Projects involving 131 students in 33 batches have presented their innovaive Projects.

Four Projects were selected by the jury membrs as best among all the exhibited projects

The exhibition created awareness about emerging technologies and was also helpful in providing valuable insights about their chosen domain.

GLIMPSES OF THE EVENT





Chief Guest and Principal addressing the gathering





HoD addressing the gathering

PROJECT EXHIBITION 2023 - 1ST PRIZE



RAILWAY'S RELEVANT DEPARTMENT DROID (R2-D2)

TITLE OF THE PROJECT: RAILWAY'S RELEVANT DEPARTMENT DROID (R2-D2)

PROJECT GUIDE: PROF. YASHASHWINI R

1EW19EC006	AMRUTHA C R	1EW19EC032	DIVYASHREE R
1EW19EC056	MADHURA R N	1EW19EC060	MANU P

$\underline{PROJECT\ EXHIBITION\ 2023-2^{ND}\ PRIZE}$



AUTOMATIC PET FEEDER

TITLE OF THE PROJECT: AUTOMATIC PET FEEDER

PROJECT GUIDE: PROF. CHAITRA T S

1EW19EC030	DEVIKA Y S	1EW19EC013	BHAVANA C P
1EW19EC026	DARSHAN SIDRAMAPPA HATTALLI	1EW19EC015	BHOOMIKA B N

PROJECT EXHIBITION 2023 – 3RD PRIZE

is shared by two teams

TEAM 1



A RISC STORED PROGRAM MACHINE USING VERILOG

TITLE OF THE PROJECT: A RISC STORED PROGRAM MACHINE USING VERILOG

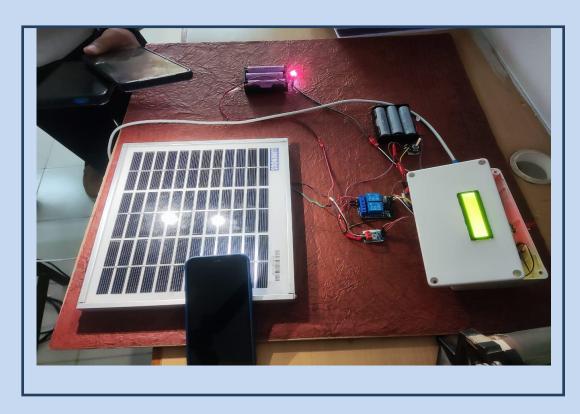
PROJECT GUIDE: PROF. MANJULA B B

1EW19EC118	TULASI V	1EW20EC403	KAVYA SHREE M G
1EW19EC122	VIDYASHREE H	1EW20EC401	ARPITHA R

PROJECT EXHIBITION 2023 – 3RD PRIZE

is shared by two teams

TEAM 2



IMPLEMENTATION OF WSN ON DUAL ENERGY METER

TITLE OF THE PROJECT: IMPLEMENTATION OF WSN ON DUAL ENERGY METER

PROJECT GUIDE: PROF. BHAGYA

1EW19EC019	CHANDAN K S	1EW19EC052	KISHORE R SULIKERI
1EW19EC040	HITESH GOWDA N	1EW19EC062	MOHAN RAJ R



EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

PROJECT EXHIBITION REPORT 2022-23



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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Cordially Invites you for

PROJECT EXHIBITION 2023

On **04th May 2023**

CHIEF PATRONS

Smt. Rashmi Ravikiran Chairperson, EWGI Sri. Tejas Kiran C R Secretary, EWGI

PATRONS

Dr. T N Nagabhushana Executive Director, EWGI Dr. Purushotham B Director-Admissions, EWGI

GUEST & JUDGE

Dr. Rajesh. K.S

HOD, Department of AI & ML, RRCE, Bengaluru

PRESIDED BY

Dr. K Channakeshavalu Principal/Director, EWIT Dr. Suresh M B Prof. & Head, Dept. of ISE, EWIT Staffs & Students Dept. of ISE, EWIT

Venue: EWIT Campus Time: 10:00 am - 4:00 pm

PROJECT EXHIBITION 2023

The **Department of Information Science & Engineering** in association with INFOSEA organized **Project Exhibition 2023** on **04**th **May 2023**.

Dr. Rajesh. K.S, HOD, Department of AI & ML, RRCE, Bengaluru was the Guest/Judge.

The students showcased their technical expertise by presenting various working models and prototypes using emerging technologies which are industrial relevant and useful to the society in this exhibition.

8th Sem Projects involving 119 students in 30 batches have presented their innovative Projects.

Three Projects were selected by the jury membrs as best among all the exhibited projects.

The exhibition created awareness about emerging technologies and was also helpful in providing valuable insights about their chosen domain.

GLIMPSES OF THE EVENT





Lighting of Lamp by the Chief Guest and other Dignitaries





Project Evaluation by the Judge

PROJECT EXHIBITION 2023 - 1ST PRIZE





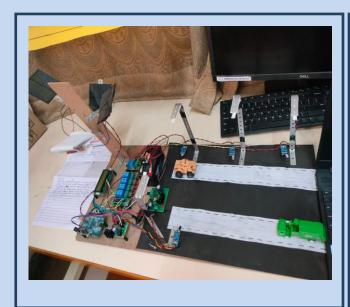
Students along with their Projects

TITLE OF THE PROJECT: "CDARS-CRASH DETECTION AND AUTOMATIC RESPONSE SYSTEM"

PROJECT GUIDE: MS. ASHWINI R

1EW19IS006	ANJAN S
1EW19IS021	DEERAJ C M
1EW19IS022	DHARANI DHARAN A
1EW19IS007	ANUP N D

PROJECT EXHIBITION 2023 – 2ND PRIZE





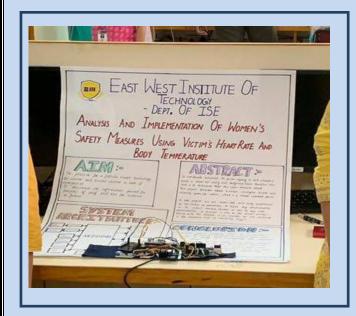
Students along with their Project Guide

TITLE OF THE PROJECT: "IOT BASED NANO TREE STREET LIGHTING AND AIR QUALITY MONITORINGSYSTEM"

PROJECT GUIDE: MS. VEENA N ITER

1EW19IS076	PUNITHA M
1EW18IS005	AKSHATHA V S
1EW19IS083	RASHMI N
1EW18IS025	DHRUVASHREE P M

PROJECT EXHIBITION 2023 – 3RD PRIZE





Students with their Project

TITLE OF THE PROJECT: "ANALYSIS AND IMPLEMENTATION OFWOMEN'S SAFETY MEASURES USING VICTIMS' HEARTBEAT AND BODY TEMPERATURE."

PROJECT GUIDE: DR.SURESH M B

1EW19IS056	NAYANA R
1EW19IS067	PRAKRUTHI R
1EW19IS068	PRANATHI T C
1EW19IS073	PRIYANKA G PRABHU



EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PROJECT EXHIBITION REPORT 2022-23



SUBRAMANYA EDUCATION SOCIETY [R]

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Cordially Invites you for

PROJECT EXHIBITION 2023

On **04th May 2023**

CHIEF PATRONS

Smt. Rashmi Ravikiran Chairperson, EWGI Sri. Tejas Kiran C R Secretary, EWGI

PATRONS

Dr. T N Nagabhushana Executive Director, EWGI Dr. Purushotham B Director-Admissions, EWGI

PRESIDED BY

Dr. K Channakeshavalu Principal/Director, EWIT Dr. Vijay Kumar Prof. & Head, Dept. of EEE, EWIT Staffs & Students Dept. of EEE, EWIT

Venue: EWIT Campus Time: 10:00 am - 4:00 pm

PROJECT EXHIBITION REPORT 2023

The **Department Electrical & Electronics Engineering** in association with INSTITUTIONAL INNOVATION COUNCIL (IIC) organized **Project Exhibition 2023** on **04-05-2023**, Thursday in EWIT Campus from 10.00 AM to 04.00 PM.

The Students showcased their technical expertise by presenting various working models and prototypes using emerging technologies which are industrial relevant and useful to the society in this exhibition.

- 7 Projects involving 28 students in 7 batches have presented their innovaive Projects .
- 3 Projects were selected by the jury membrs as best among all the exhibited projects

The exhibition created awareness about emerging technologies and was also helpful in providing valuable insights about their chosen domain.

GLIMPSES OF THE EVENT





Principal, HoD and Faculty members along with Students and their Projects





Students presenting their project to Executive Director and Principal

PROJECT EXHIBITION 2023 - 1ST PRIZE



Students receiving the Prize from HoDs

TITLE OF THE PROJECT: SOLAR POWERED AND VOICE CONTROLLED MULTI-TASKING AGRICULTURAL ROBOT

PROJECT GUIDE: PROF. KRUTHIKA

1EW19EE003	ASHA J G	1EW20EE401	CHAITHANYA G E
1EW19EE014	PRIYA G	1EW20EE409	THARUN B R

PROJECT EXHIBITION 2023 – 2ND PRIZE



HoD's awarding the prize to students

TITLE OF THE PROJECT: POSITION DETECTION WITH ONLINE MONITORING FOR WIRELESS CHARGING OF ELECTRIC VEHICLES

PROJECT GUIDE: PROF. SHASHIAKALA B N

1EW19EE004	DEEPAK R	1EW19EE008	HARSHITH B Y
1EW19EE005	GANAGADHAR KUMAR SAH	1EW19EE013	MOUNESH R

PROJECT EXHIBITION 2023 – 3RD PRIZE



Students receiving the prize from HoDs

TITLE OF THE PROJECT: SELF DRIVEN CAR USING IMAGE PROCESSING AND MACHINE LEARNING APPLICATION

PROJECT GUIDE: PROF. SAVITA S K

1EW19EE010	INCHARA R	1EW19EE017	SHRAVANI S
1EW19EE007	HARSHINI C	1EW20EE404	OSAIMANI R



EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

PROJECT EXHIBITION REPORT 2022-23



SUBRAMANYA EDUCATION SOCIETY [R]

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DEPARTMENT OF MECHANICAL ENGINEERING

Cordially Invites you for

PROJECT EXHIBITION 2023

On **04th May 2023**

CHIEF PATRONS

Smt. Rashmi Ravikiran Chairperson, EWGI Sri. Tejas Kiran C R Secretary, EWGI

PATRONS

Dr. T N Nagabhushana Executive Director, EWGI Dr. Purushotham B Director-Admissions, EWGI

GUEST & JUDGE

Dr. Nagaraj Gupta M S

Prof. & Head, Dept. of CIVIL ENGINEERING, EWIT

PRESIDED BY

Dr. K Channakeshavalu Principal/Director, EWIT Dr. Maruthi B H Prof. & Head, Dept. of ME, EWIT Staffs & Students Dept. of ME, EWIT

Venue: EWIT Campus Time: 10:00 am - 4:00 pm

PROJECT EXHIBITION REPORT 2023

The **Department of Mechanical Engineering** in association with Institution Innovation Council (IIC) organized **Project Exhibition 2023** on **04-05-2023**. **Dr. Nagaraj Gupta M S** was the Guest/Judge.

The Students showcased their technical expertise by presenting various working models and prototypes using emerging technologies which are industrial relevant and useful to the society in this exhibition.

23 Projects involving 91 students in 23 batches have presented their innovaive Projects .

Three Projects were selected by the jury membrs as best among all the exhibited projects.

The exhibition created awareness about emerging technologies and was also helpful in providing valuable insights about their chosen domain.

GLIMPSES OF THE EVENT





Students presenting their projects to Chief Guest, Executive Director, Principal & HoD





HoD along with Students and Faculty members

PROJECT EXHIBITION 2023 - 1ST PRIZE





ED, Principal & Chief Guest with First Prize Team

TITLE OF THE PROJECT: DEVELOPMENT AND FABRICATION OF SOLAR OPERATED ELECTRIC E- BIKE

PROJECT GUIDE: DR. PUNITH GOWDA K

1EW17ME116	ULLAS N	1EW19ME026	RAKESH M
1EW19ME031	RUTHIK B N	1EW20ME413	KRISHNA R

$\underline{PROJECT\ EXHIBITION\ 2023-2^{ND}\ PRIZE}$





Second Prize winners explaining the Project to Principal

TITLE OF THE PROJECT: STEERING WHEEL MECHANISM WITH 360 DEGREE ROTATION IN 4WHEELER

PROJECT GUIDE: CHANNAKESHAVA R

1EW20ME406	CHAKRADHAR P S	1EW20ME431	S SUNADH
1EW20ME410	HITESH D	1EW20ME435	SHASHANK K

PROJECT EXHIBITION 2023 – 3RD PRIZE





Third Prize winners explaining the Project to Principal

TITLE OF THE PROJECT: PORTABLE ELECTRIC TRILLING MACHINE

PROJECT GUIDE: PRASHANTH K

1EW20ME403	BASAVARAJ S	1EW20ME429	RAMESH RAWAL.S
1EW20ME443	VIGNESH STANIC V	1EW20ME444	VINAY J



EAST WEST INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PROJECT EXHIBITION REPORT 2022-23



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DEPARTMENT OF CIVIL ENGINEERING

Cordially Invites you for

PROJECT EXHIBITION 2023

On **04th May 2023**

CHIEF PATRONS

Smt. Rashmi Ravikiran Chairperson, EWGI Sri. Tejas Kiran C R Secretary, EWGI

PATRONS

Dr. T N Nagabhushana Executive Director, EWGI Dr. Purushotham B Director-Admissions, EWGI

GUEST & JUDGE

Dr. Maruthi B H

Prof. & Head, Dept. of MECHANICAL ENGINEERING, EWIT

PRESIDED BY

Dr. K Channakeshavalu Principal/Director, EWIT Dr. Nagaraj Gupta M S Prof. & Head, Dept. of CE, EWIT Staffs & Students Dept. of CE, EWIT

Venue: EWIT Campus Time: 10:00 am - 4:00 pm

PROJECT EXHIBITION 2023

The **Department of Civil Engineering** in association with with Indian Concrete Institute (ICI) and Association of Consulting Civil Engineers (ACCE) organized **Project Exhibition 2023** on **04-05-2023 Dr. Maruthi B H** was the Guest/Judge

The Students showcased their technical expertise by presenting various working models and prototypes using emerging technologies which are industrial relevant and useful to the society in this exhibition.

Twenty six Projects involving 102 students in 26 batches have presented their innovaive Projects.

Three Projects were selected by the jury membrs as best among all the exhibited projects.

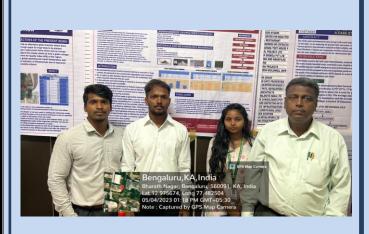
The exhibition created awareness about emerging technologies and was also helpful in providing valuable insights about their chosen domain.

GLIMPSES OF THE EVENT





Students explaining their project to Faculty





Students along with the HoD

PROJECT EXHIBITION 2023 - 1ST PRIZE



Students explaining their project to Principal

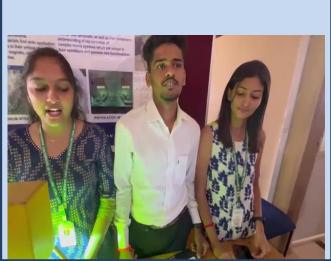
TITLE OF THE PROJECT: EFFECTS OF MINERAL ADMIXTURES ON FIBRE REINFORCED SELF COMPACTING CONCRETE

PROJECT GUIDE: MOHAN K

1EW19CV059	SHILPA M	1EW19CV051	RACHANA DEV CK
1EW19CV044	PERSI ANGEL P	1EW19CV026	KOUSHIKI KATAMBLE

PROJECT EXHIBITION 2023 – 2ND PRIZE





Students presenting their Project

TITLE OF THE PROJECT: PHOTO CATYLTIC DYE DEGRADATION STUDY OF NANOPARTICLES: SYNTHESIS VIA COMBUSTION METHOD

PROJECT GUIDE: DR.SHASHISHEKHAR T R

1EW19CV050	PRIYANKA M	1EW19CV035	MEGHANA R
1EW19CV046	PRAJWAL B S	1EW19CV064	TEJASWI

PROJECT EXHIBITION 2023 – 3RD PRIZE



Students explaining their Project to Faculty

TITLE OF THE PROJECT: EXPERIMENTAL INVESTIGATION ON STRENGTH AND DURABILITY CHARACTERISTICS OF BACTERIAL CONCRETE

PROJECT GUIDE: SREEDEVI R

1EW18CV020	CHETHAN K	1EW18CV083	SHIVARAJ C
1EW18CV067	PUNITH SARAVANA	1EW18CV023	DARSHAN S



Quality Policy

- To inculcate the values of DISCIPLINE, DEDICATION, DETERMINATION and DIVERSITY and inspire the young students to imbibe them scrupulously.
- **⇒** To standardize and document every activity as per stipulated quality policy.
- To pave way for sustainable knowledge based education to replace the ubiquitous examination oriented education.
- ⇒ To develop compassion to fellow citizens.

Objectives

- To enhance capacity development in the Institution.
- Attaining excellence in teaching facilities and methodologies.
- Improving competency of Staff & students.
- Enhancing Institution Industry Collaboration.
- Strengthening Academic reforms in the Institution.
- To nurture the holistic development of students community.
- To impart quality oriented teaching pedagogies in enriching young minds.

EAST WEST

INSTITUTE OF TECHNOLOGY





Vision

To be an Institute of Academic Excellence in Technical and Management Education on par with global standards to meet changing needs of the Society.

Mission

- To impart high quality technical education that nurtures the spirit of inquiry.
- To foster technological innovation.
- **○** To give fill up to all round personality development.
- → To implant ethical and social commitment that grooms the students to become responsible citizens.