



NEWS LETTER ELECTRICAL GNOSYS

VOLUME 13 ISSUE 6
DECEMBER 2023

VISION

To evolve as a centre of excellence, to train students in contemporary technologies, to meet the needs of global industry and to develop them into skillful engineers instilled with human values and professional ethics.

MISSION

To produce competent and disciplined Electrical & Electronics Engineers through delivery of quality education to meet the ongoing global challenges in alignment with technical education system and society.

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HOD'S DESK PROF. LALY JAMES

The Department of Electrical & Electronics Engineering has always been vibrant with activities and academic. The strength of the department lies in the highly motivated students who understand the dynamics of the industry and hone their skills accordingly. In this spirit, the faculty and staff meticulously strive to teach, train, guide and mentor the students to facilitate their career growth. Our engineering undergraduate program is NBA accredited, that bears testimony to the quality and impact of our thoughts and actions. The department Newsletter provides a platform for exposing the merits and academic achievements of the faculty and students. This would definitely create an impact in the minds of readers, by way of providing larger visibility and dimension to the department. I appreciate the sincere efforts of our students, and faculty and congratulate them. I wish you Merry Christmas and a Happy New Year 2024

"Imagination is more important than knowledge. Knowledge is limited. Imagination encircles the world."
Albert Einstein

DEPARTMENT NBA CELEBRATION

Department celebration after NBA reaccreditation up to 2025.



A workshop is conducted for S5 and S7 students on "how to face an interview"- By Mr. Jithin K Jose

VIMAL JYOTHI ENGINEERING COLLEGE

PELS

PES

IEE

IASMA

workshop on
“HOW TO FACE AN INTERVIEW “

09:00 AM
7 OCTOBER 2023
VALLOPALLY HALL

Speaker
JITHIN K JOSE



ENERGY QUIZ- KSEB

An energy quiz was conducted by KSEB at Valloppally hall on 21.11.23



S3 PTA MEETING AND PRIZE DISTRIBUTION



MR. MURSHID MUSTHAFA, FACILITY ENGINEER ENGIE- ENERGY SOLUTIONS-2018 PASSOUT INTERACTED WITH STUDENTS





VIMAL JYOTHI ENGINEERING COLLEGE
DEPARTMENT OF EEE
KTU S2 EXAM TOPPERS

Congratulations



JERIN BIJU, SGPA 9.02



THOMAS MANOJ CHACKO
SGPA 8.95



ELIZABETH T MANI
SGPA 8.88



 **VIMAL JYOTHI**
ENGINEERING COLLEGE

S4 UNIVERSITY TOPPERS
Dept. of Electrical and Electronics Engineering

1  **JITHIN NAIR M**
CGPA - 8.82

2  **RAZI ILYAS M K**
CGPA - 8.73




3  **SHANAT K S**
CGPA - 8.32

Congratulations!

www.vjec.ac.in



CONGRATULATIONS
S6 UNIVERSITY TOPPERS

 <p>AGIL MATHEWS ANTONY SGPA 8.22</p>	 <p>VARADA ANIL SGPA 8.46</p>	 <p>SANDRA BAIJU SGPA 8.09</p>
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Dept.of Electrical and Electronics
Vimal Jyothi Engineering college



AMAR PRADEEP
PRAKASH GROUP



SANDRA S BAIJU
TECHNOLOGICS



ANTONY THOMAS
PRAKASH GROUP



ANFAS P
GLS FILMS

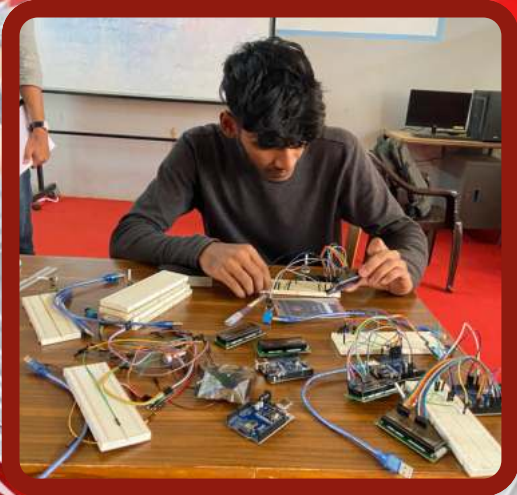


ABHISHEK K
PRAKASH GROUP



ALEN JOSE BENNY
GLS FILMS

ARDUINO WORKSHOP





CONGRATULATIONS



sebin ms

Selected for KTU volleyball team , secured 4th position in the intercollegiate volleyball championship

Dept.of Electrical and Electronics
Vimal Jyothi Engineering College

EEE ALUMNI MEET IS SCHEDULED ON 23 DEC 2023
AT VARIKATTU HALL ON 23 DEC 2023



EEE ALUMNI MEET 23

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ON
23 DECEMBER 2023
📍 VARIKATTU HALL

🕒 10 AM

Dear alumni you are cordially invited!

FOR ENQUIRY CALL;

RIJOY GN, AP EEE - 9074592994 TINU FRANCIS, AP EEE - 8547582540

COMING SOON.....

TECH FEST TEKSCIO 5.0 IS SCHEDULED ON 04 DEC 2023

ON
4TH
DECEMBER

VIMAL JYOTHI ENGINEERING COLLEGE
Presents
TANTRA'23
TECHFEST

QR CODE

@TEKSCIO5.0

CONTACT:

ELECTRICAL AND ELECTRONICS DEPARTMENT

TEKSCIO 5.0



**DWITHI SHIVAKUMAR,
2019-23 BATCH**



PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

- GRADUATES WILL ACHIEVE BROAD AND IN-DEPTH KNOWLEDGE OF ELECTRICAL & ELECTRONICS ENGINEERING RELATING TO INDUSTRIAL PRACTICES AND RESEARCH TO ANALYZE THE PRACTICAL PROBLEMS AND THINK CREATIVELY TO GENERATE INNOVATIVE SOLUTIONS USING APPROPRIATE TECHNOLOGIES.**
- GRADUATES WILL MAKE VALID JUDGMENT, SYNTHESIZE INFORMATION FROM A RANGE OF SOURCES AND COMMUNICATE THEM IN SOUND WAYS APPROPRIATE TO THE DISCIPLINE.**
- GRADUATES WILL SUSTAIN INTELLECTUAL CURIOSITY AND PURSUE LIFELONG LEARNING NOT ONLY IN AREAS THAT ARE RELEVANT TO ELECTRICAL & ELECTRONICS ENGINEERING, BUT ALSO THAT ARE IMPORTANT TO SOCIETY**
- GRADUATES WILL ADAPT TO DIFFERENT ROLES AND DEMONSTRATE LEADERSHIPS IN GLOBAL WORKING ENVIRONMENT BY RESPECTING DIVERSITY, PROFESSIONALISM AND ETHICAL PRACTICES**

PROGRAM SPECIFIC OUTCOMES (PSOS)

APPLY THE KNOWLEDGE OF ELECTRICAL FUNDAMENTALS , CIRCUIT DESIGN, CONTROL ENGINEERING, ANALOG & DIGITAL ELECTRONICS TO THE FIELD OF ELECTRICAL & ELECTRONICS SYSTEMS IN INDUSTRY.

DEVELOP TECHNICAL KNOWLEDGE, SKILL, AND COMPETENCE TO IDENTIFY COMPREHEND AND SOLVE PROBLEMS IN RESEARCH AND ACADEMIC RELATED TO POWER SYSTEM ENGINEERING, INDUSTRIAL DRIVES & CONTROL.

PROGRAM OUTCOMES (POS)

1.ENGINEERING KNOWLEDGE

2.PROBLEM ANALYSIS

3.DESIGN/ DEVELOPMENT OF SOLUTIONS

4.CONDUCT INVESTIGATIONS OF COMPLEX PROBLEMS

5.MODERN TOOL USAGE

6.THE ENGINEER AND SOCIETY

7.ENVIRONMENT AND SUSTAINABILITY

8.ETHICS

9.INDIVIDUAL AND TEAM WORK

10.COMMUNICATION

11.PROJECT MANAGEMENT AND FINANCE

12.LIFE-LONG LEARNING



*Happy married life
Rejith & Adarsha*



MERRY
& CHRISTMAS
& HAPPY
NEW YEAR

EDITORS

STAFF EDITOR-MR. RIJOY G N, ASST. PROFESSOR
STUDENT EDITOR-MR. ROHAN KV, STUDENT-S7 EEE