



BAPUJI EDUCATIONAL ASSOCIATION®
BAPUJI INSTITUTE OF ENGINEERING & TECHNOLOGY, DAVANAGERE.

MECH NEWS

ANNUAL NEWS LETTER OF MECHANICAL ENGINEERING DEPARTMENT JAN-DEC 2023

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MJ Rakshith 5th Sem
Jeevan S R 7th Sem
Aniruddha N 7th Sem
Vyshak B S 7th Sem



IN THIS ISSUE.



Departmental Activities
Students Activities
Students Achievements
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Cultural Activities
Art gallery

mechmagazine2023@gmail.com

VISION:

The Department endeavors to be a center of excellence to provide quality education leading the students to become professional mechanical engineers with ethics, contributing to the society through research, innovation, entrepreneurial and leadership qualities.

DEPARTMENT MISSION:

- ❖ To impart quality technical education to students through effective teaching learning process leading to development of professional skills and attitude to excel in Mechanical Engineering.
- ❖ To interact with reputed institutions and R & D organizations to enhance academic and research activities.
- ❖ To inculcate creative thinking abilities among students and develop entrepreneurial skills and innovative ideas.
- ❖ To imbibe ethical, environmental and moral values amongst students through broad based education.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs) OF THE DEPARTMENT

1. Enable to understand mechanical engineering systems those are technically viable, economically feasible and socially acceptable to enhance quality of life.
2. Apply modern tools and techniques to solve real problems in mechanical and allied engineering streams.
3. Communicate effectively using innovative tools to demonstrate leadership and entrepreneurial skills.
4. Be a professional having ethical attitude with multidisciplinary approach to achieve self and organizational goals.
5. Utilize the best academic environment to create opportunity to cultivate lifelong learning skills needed to succeed in profession.

PROGRAM SPECIFIC OUTCOMES (PSOs) OF THE DEPARTMENT

1. PS01: Apply the acquired knowledge in design, thermal, manufacturing and interdisciplinary areas for solving industry and socially relevant problems.
2. PS02: To enhance the abilities of students by imparting knowledge in emerging technologies to make them proficient mechanical engineers.

HOD'S DESK



Dr G. Manavendra
Professor and Head
of Department

**“Autonomy, when it is fully realized, is the ability to
live in a State of freedom, purpose and dignity.”**

-Daniel H. Pink

We are delighted to inform you that our mechanical department is embarking on a transformative journey towards autonomy, marking a new chapter in our educational endeavor. This journey signifies boundless opportunities for innovation, excellence, and growth, and we couldn't be more excited to embark on it together.

At the core of this transformation lies the principle of responsibility. As we move towards autonomy, we are dedicated to upholding the highest standards of academic excellence, accountability, and transparency in all endeavors. It is our unwavering commitment to these principles that will guide us as we navigate this path of evolution and progress.

We invite every one of you to join us on this journey towards autonomy. Your enthusiasm, dedication, and contributions are invaluable as we strive to create a dynamic and responsive educational landscape that not only meets the needs of our students but also serves the broader interests of society.

Together, let us embrace this opportunity to shape the future of our department and pave the way for Innovation, excellence, and growth. With your support and commitment, we are confident that we will achieve great things on this exciting journey towards autonomy.

DEPARTMENTAL ACTIVITIES

1. Inauguration of Royal – Mech Forum Activities for the year 2022-2023- and One-day workshop on Future Technologies in Mechanical Engineering. The program was inaugurated by Alumni of Batch 1992-97



Inauguration of One day workshop on Future Technologies in Mechanical Engineering was held in association with Institute of Engineer (IE) and ISTE.



Shri. Yathiraj Kasal, General Manager & Head, Wipro 3D, Bangalore was Delivered the talk on Industrializing Additive Manufacturing

Shri. C M BASANTH GOWDA Founder & Chief Architect Ivoyant L C. atlanta Georgia, USA was address, the Participants



Dr. Giribaskar Sivaswamy, Knowledge Exchange fellow for the Advanced Forming University of Strathclyde, Glasgow, Scotland, was delivered on line talk on Optimizing the microstructure and Mechanical properties of Titanium alloys for Aerospace applications

2. One day workshop organized by Mech forum on “A Technical Talk on Electric vehicles” was held on 30-1-2023 in association with Institute of Engineers (IE) and ISTE students chapter BIET Davangere to enhance the knowledge in future technologies

Bapuji Educational Association(Regd.)
Bapuji Institute of Engineering and Technology Davangere - 577004
 Recognized by UGC under(2F)and(12(B)) 3 times NBA accredited
DEPARTMENT OF MECHANICAL ENGINEERING
A TECHNICAL TALK ON ELECTRIC VEHICLES
 By
Dr. G Nagarajan
 Professor
 Department of Mechanical Engineering
 Anna University
 Chennai
 Dr. K Sadashivappa Dean Advisor Dr. G Manavendra Professor & Head Dr. H B Aravind Principal Prof. Y Vrushabhendrapa Director



Dr. G Nagarajan, professor Dept. of mechanical Eng. anna university, Chennai delivered the talk on electrical vehicles

3. One day Seminar was organized by Mech forum on “Opportunities in IT industry for Mechanical Engineering” was held on 04-08-2023 in association with Institute of Engineers (IE) and ISTE students chapter BIET Davangere to enhance the knowledge in future technologies.

Bapuji Educational Association @
 Bapuji Institute of Engineering & Technology, Davangere
 Department of Mechanical Engineering
 Seminar on
Opportunities in IT industry for Mechanical Engineering
 By
Prashanth M
 Testing Manager @IT Consulting company
 New jersey, USA
 Organized by Royal Mech Forum all are cordially invited
 Date: 04-08-2023
 Time: 9AM to 10:30AM
 Venue: A. P. J. Abdul Kalam Seminar Hall
 Davanagere, Karnataka, India
 CWV3+R7V, BIET, Davanagere, Karnataka 577005, India
 Lat: 14.444868°
 Long: 75.902807°
 04/08/23 09:20 AM
 Davanagere, Karnataka, India
 CWV3+X77, BIET, Davanagere, Karnataka 577005, India
 Lat: 14.445014°
 Long: 75.903085°
 04/08/23 09:21 AM
 Davanagere, Karnataka, India
 CWV3+X77, BIET, Davanagere, Karnataka 577005, India
 Lat: 14.445008°
 Long: 75.90303°
 04/08/23 09:18 AM

Mr. Prashanth M, testing manager it consulting company new jersey, USA delivered the talk on opportunities in industry for mechanical engineering

INAUGURATION OF YANTRIK-2K23

4. Mechanical engineering is one of the broadest engineering disciplines. Mechanical engineers design, develop, build, and test. We conduct several programs for students YANTRIK is one among it, we conduct YANTRIK to promote Innovation, Skill, Creativity and Talent in different areas, the fest provides an opportunity to the students to participate in different events.



BLOOD DONATION CAMP

5. Safe blood saves lives. Blood is needed by women with complications during pregnancy and childbirth, children with severe anemia, often resulting from malaria or malnutrition, accident victims and surgical and cancer patients.

Blood is the most precious gift that anyone can give to another person – the gift of life. A decision to donate your blood can save a life, or even several if your blood is separated into its components – red cells, platelets and plasma – which can be used individually for patients with specific conditions.

Bapuji Educational Association
BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY
 DAVANAGERE-577004
DEPARTMENT OF MECHANICAL ENGINEERING
 ROYAL MECH FORUM
 PRESENTS

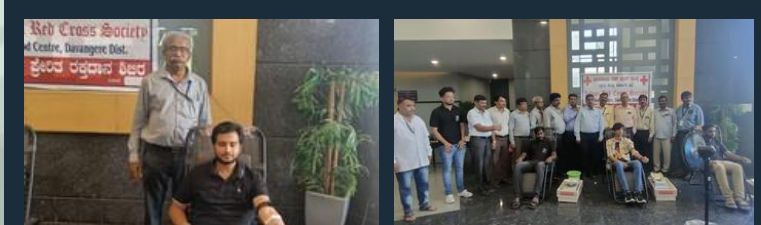
ON MAY 4TH & 5TH
 Chief Guest: Mr. Naveen K S
 Senior Manager
 PWC's Cybersecurity & Privacy
 Practice, Bangalore
 Prof. Y. Vrushabhendrappa
 Director, BIET,
 Davanagere
 Dr. Aravind H B
 Principal, BIET,
 Davanagere
 Dr. G. Manavendra
 HOD, Mechanical
 Engineering
 Umesh D E
 Dr. Mohan T R
 Staff Co-ordinators
 VENUE: LORD BASAVESHWARA SEMINAR HALL

Bapuji Educational Association
BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY
 DAVANAGERE-577004
DEPARTMENT OF MECHANICAL ENGINEERING
 ROYAL MECH FORUM
 PRESENTS

BLOOD DONATION CAMP
 Donate blood, Save life in the process
ON MAY 4TH 2023
 At 10: 30 Am
VENUE: MECHANICAL DEPARTMENT, BIET
 Dr. G Manavendra
 Program co-ordinator
 Umesh D E
 Dr. Mohan T R
 Staff co-ordinators

Blood donation camp was organised by royal mech forum on 04-05-2023 in association with indian red cross wing.

EXECUTIVE COMMITTEE
 Dr. H.B.ARAVIND, Principal
 Dr. Y. VRUSHABHENDRAPPA, Director
 PROGRAM CO-ORDINATOR
 Dr. G.MANAVENDRA
 STAFF CO-ORDINATORS
 D.E.UMESH
 Dr. T. R. MOHAN
 STUDENT CO-ORDINATORS
 NITISH KUMAR Y A : 690205719
 PUNITH C DIXIT : 9447251621
 NITESH M K : 9110485854
 VIKAS A VASTRAD : 6366033669
 VENU KUMAR K B : 959122854
YANTRIK - 23
 A TECHNICAL FEST CONDUCTED BY THE MECHANICAL DEPARTMENT. THE MAIN AIM OF THE EVENT IS TO PROMOTE INNOVATION, SKILL, CREATIVITY AND TALENT IN DIFFERENT AREAS. THE FEST PROVIDES AN OPPORTUNITY TO THE STUDENTS TO PARTICIPATE IN DIFFERENT EVENTS.
 SCAN QR FOR DETAILS AND REGISTRATION
YANTRIK - 23
 04th & 5th
 MAY 2023



Paper Presentation
 • Entry Fee: 100
 • Team size: 2
 • Paper should be in IEEE format
 • Soft copy must be sent to mail id

ART
 • Entry Fee: 50
 • Participant should bring their own material

MR. MECHANIC
 • Entry Fee: 50
 • Team size: 5
 • Theme: Puzzle
 • Time Duration: 30 seconds
 • One who finish in less time will be declared as winner

ANTAKSHARI KANNADA
 • Entry Fee: 100
 • Team size: 2
 • Contain 5-6 rounds

OPEN MIC
 • Entry Fee: 50
 • Time limit: +2 minutes
 • Any kind of art including: Singing, Memory, Standup comedy, Rapping etc.

TUG OF WAR
 • Entry Fee: 200
 • Team size: 5
 • As soon as the second mark on the rope from the center red mark crosses over to center line, the team to pull the rope to their area wins the game.

PHOTOGRAPHY
 • Entry Fee: 50
 • Each participant can submit only one photo
 • Editing for enhancement is not allowed & manipulation is prohibited
 • Title or caption for the photo can be added

TREASURE HUNT
 • Entry Fee: 100
 • Team size: 4
 • Think out of the box
 • Do not help or discuss with other teams

BRAIN STORM
 • Entry Fee: 50
 • Team Size: 2
 • Topic: Current Affairs
 • It's a two stage event written test followed by oral quiz

CHADURANGA
 • Entry Fee: 50
 • You have to move the piece you touch
 • If needed record your moves on score sheet

BADMINTON
 • Entry Fee for:
 • SINGLES: 150
 • DOUBLE: 100



CERTIFICATES WERE ISSUED BY INDIAN RED CROSS WING TO ALL BLOOD DONORS.

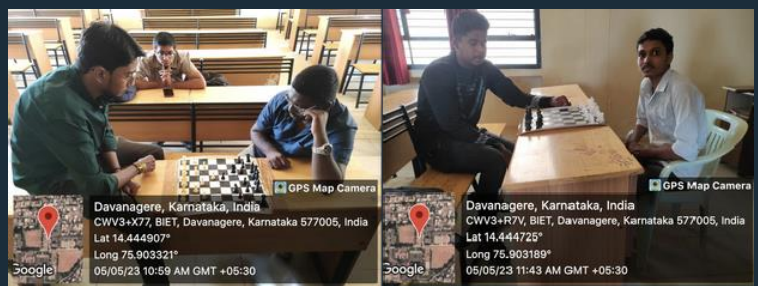
VARIOUS ACTIVITIES CONDUCTED DURING YANTRIK 2023



Brain Storm, Topic: Current Affairs



**ART
T-SHIRT PAINTING, PAPER PAINTING**



Chaduranga (CHESS)



Treasure Hunt



Photography

STUDENTS ACTIVITIES

6. The NCC stands for National Cadet Corps. The Indian Armed Forces' youth wing, the National Cadet Corps, is a Tri-Services Organization comprising the Army, Navy, and Air Wing committed to educating the country's youngsters to be disciplined and patriotic citizens.



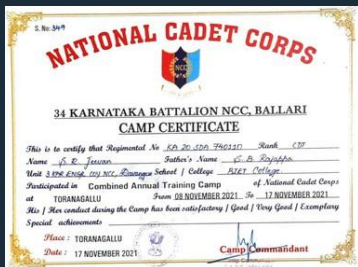
Rahul raj k p & Ajay kumar, 5th sem NCC cadets & has been actively participating in NCC events.



S.R. Jeevan, 7th A has been actively involved in making of question paper A, B & C preparatory exams



Mahesh G S, 5th sem donated blood, blood donation camp is organized by mechanical department



S.R. Jeevan, 7th A got NCC C certificate from 3 Kar Engr Coy.



Bhumika G S, Mechanical Engineering is awarded with Sri Anekonda Channabasappa Merit Prize at the ANNUAL FELICITATION FUNCTION

STUDENTS ACHIEVEMENTS

7. Syed Shaheed, Arshya Anjum, Bhumika G S & Nikith D M has clinched the top spot in their class by securing 1st rank.



SS Venkataramana p & Karthik HR has participated in INDIA DESIGN WEEK 2023

8. Design and Innovation Clinic is aimed at inspiring young minds to nurture scientific and engineering temperament to build a better India Central Manufacturing Technology Institute (CMTI), is organizing a 3-day Design & Innovation Clinic for engineering students.



Yuvraj T U & Vikas A Vastrad has participated in Design & Innovation Clinic-2023



Manjunatha, Manoj, Naveedahmeddr & Varun Kumar has participated in Nirman-3.0 & Awarded as BEST PROJECT OF MECHANICAL ENGINEERING DEPARTMENT.

PLACEMENT DETAILS/HIGHER STUDIES

SI.NO.	COMPANY	NO. of students placed
1	TCS_ Ninja	5
2	Cognizant_Genc & CEF International.org, Bengaluru	1
3	Middle by India Engineering Pvt.Ltd	3
4	INTELLIPAAT, BANGALORE, Edu station, Bengaluru	1
5	Shahi Exports Pvt. Ltd	5
6	TP Global Creations Pvt Ltd!	1
7	Advance Mechanical Services Pvt Ltd	2
8	Bansal Aradya Steel Pvt.Ltd	5
9	Sanrest Engineering Ltd.	4
10	Vajra Incorporation, Bengaluru	1
11	Classic Fashion Apparel Industry, Jordan	5
12	TechBean Systems Private Limited	1
13	WIPRO KAWASAKI	2
14	Aravind Exports Pvt Ltd	1
15	Simply Vyapar Apps Private Limited	1
Total		38

Higher Studies with qualifying scores (GATE, GRE, GMAT etc.,) - 2022-23

SI.NO	NAME	USN	COURSE	PLACE
1	NITISH KUMAR Y A	4BD18ME044	MSc Mechanical Engineering	University of East London
2	KALLESH V D	4BD19ME014	M. Tech in Automobile Engineering	Manipal Academy of Higher Education, Mangalore

HVACR CLUB

9. ISHRAE Hubballi sub chapter 2023-24. The Indian Society of Heating, Refrigerating and Air Conditioning Engineers (ISHRAE), was founded in 1981 by a group of eminent HVAC&R professionals with the main objective to promote and disseminate technical knowledge in the fields of HVAC.



HVACR FUTURE JOB OPPORTUNITIES

Student Chapter Orientation Program

HOW TO BOOST 100% JOB OPPORTUNITIES IN CORE DOMINE

Venu: APJ Abdul Kalam Seminar Hall
Date: 07-12-2023, Times: 11 AM

LET'S JOIN OUR SOCIAL CLUB
INDUSTRY EXPERT





Dr. PRADEEP N R, HUBBALLI
NAGABHUSHAN M P, HUBBALLI
Dr. G MANAVENDRA, HUBBALLI

EVENT AGENDA

As an essential trade, HVAC has great learning potential. Even at the entry level, a career in HVAC offers a competitive edge. With several career advancement opportunities in this field, there's potential to earn even more as your career progresses.

REGISTER LINK
SCAN QR CODE ABOVE

FEEDBACK LINK
CLICK HERE TO GIVE FEEDBACK

TAKE YOUR FUTURE CARRIER TO THE NEXT LEVEL

[HTTPS://WWW.BIETDVG.EDU/](https://www.bietdvg.edu/)



"HVACR CLUB" 2023 Inauguration

You're cordially invited

OUR SPECIAL GUESTS

G.Thota Reddy, Shiva Kumar Hiremath
Ananth Naganna, Nagabhushana M P
Hyder Ali, Deepak S

IMPROVE YOUR SKILLS WITH US

For Job Seekers: TO BOOST 100% JOB OPPORTUNITIES IN CORE DOMINE

VENUE: Placement Seminar Hall, MECH. Block, 1st Floor

CHIEF PATRON: Dr. H. ARUNODI, D.Y. KRISHNAMOHANDRAPHALU, DIRECTOR

ORGANIZER: D. G. MANAVENDRA, D. PRADEEP N R




Charter

ISHRAE Student Chapter

Sponsored by ISHRAE Hubballi Sub Chapter

Bapuji Institute of Engineering and Technology

An authorised Student Chapter of the
Indian Society of Heating, Refrigerating and Air Conditioning Engineers

- This Student Chapter is established for the purpose of advancing the arts and sciences of Heating, Refrigeration, Air Conditioning and Ventilation, and the allied arts and sciences, for the benefit of the general public.
- This Student Chapter shall be governed by the provisions of the Society's Constitution and Bye-laws, the Rules promulgated by the Board of Governors in harmony therewith and any amendments to the foregoing.
- Only Student Members of the Society in good standing shall be eligible to become and remain members of this Student Chapter.
- This Student Chapter is revocable by action of the Board of Governors taken pursuant to the Society's Bye-laws and Rules.

@Granted this 16th day of December 2023


Prof. Saravani K.
ISHRAE National Secretary


H. Arunodi
ISHRAE National President


A. Manjunath
ISHRAE National Secretary


Dr. G. Thota Reddy
ISHRAE Hubballi Sub Chapter

"ISHRAE Student Chapter" ಕ್ಷಮೆ ಅನ್ನು 2023 ರ ಡಿಸೆಂಬರ್ 16 ರಂದು, ಬಿಬಿಇಟಿ (BIET) ಕಾಲೇಜಿನ ಯಾಂತ್ರಿಕ ಇಂಜಿನಿಯರಿಂಗ್ (ಮೆಕ್-ಫೈನಲ್) ವಿಭಾಗದಲ್ಲಿ ಉದ್ಘಾಟನೆ ನಡೆಯಿತು. ಈ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮುಖ್ಯ ಅತಿಥಿಗಳಾಗಿ, ಜಿ. ತೊಟಾ ರೆಡ್ಡಿ (ಪ್ರಧಾನಾಧಿಕಾರಿ- ISHRAE, ಹಬ್ಬಳಿ ಸಬ್ ಛಾಪ್ಟರ್), ಶಿವಕುಮಾರ್ ಹಿರೇಮತ್ (ಕಚೇರಿ ಮತ್ತು ಕಾರ್ಯಕ್ರಮ ಅಧ್ಯಕ್ಷ - ISHRAE, ಹಬ್ಬಳಿ ಸಬ್ ಛಾಪ್ಟರ್), ಮಂಜುನಾಥ್ ಎನ್ (President Elect-ISHRAE ಹಬ್ಬಳಿ ಸಬ್ ಛಾಪ್ಟರ್), ದೀಪಕ್ ಎನ್ (ಪ್ರಧಾನ, ISHRAE ಬೆಂಗಳೂರು ಛಾಪ್ಟರ್), ನಾಗಭೂಷಣ ಎಂ. (ಡೈರೆಕ್ಟರ್ ಎಯರ್-ಕಂಡಿಷನಿಂಗ್ ಇಂಡಿಯಾ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್), ಡಾ. ಜಿ ಮಾನವೇಂದ್ರ (HOD) ಮತ್ತು ಡಾ. ಪ್ರದೀಪ್ ಎನ್ ಆರ್ (ಕಾರ್ಯಕ್ರಮ ಸಂಯೋಜಕ) ಪಾಲ್ಗೊಂಡರು. ಈ ಸಂಘಟನೆಯ ವಿವರಗಳನ್ನು ಹಾಗೂ ಅಧ್ಯಕ್ಷತೆಯ ನಾಯಕರನ್ನು "ಹೀಟಿಂಗ್, ವೆಂಟಿಲೇಷನ್, ಎಯರ್ ಕಂಡಿಷನಿಂಗ್ ಮತ್ತು ರಿಫ್ರಿಜರೇಷನ್" ಕ್ಷೇತ್ರದಲ್ಲಿ ಭವಿಷ್ಯದ ಕೆಲಸದ ದೃಷ್ಟಿಯನ್ನು ರೂಪಿಸಲು ಸಕ್ರಿಯವಾಗಿರುವುದು.



GPS Map Camera



Davanagere, Karnataka, India
BIET, Davanagere, Karnataka 577005, India
Lat 14.442356°
Long 75.903316°
07/12/23 10:45 AM GMT +05:30

DR. PRADEEP N R, was Delivered the talk on HVACR FUTURE JOB OPPORTUNITIES.



Inauguration of HVACR CLUB






Student Chapter- BIET, Davanagere



aQUEST QUIZ

10.00 AM
December 26th
2023
BIET, Davanagere

For more info
Dr. Pradeep N R
Student Chair
Activities
9964468423





Our Esteemed Partner


STUDENT CHAPTER - BIET, DAVANAGERE

aQUEST QUIZ

CONGRATULATIONS TO THE WINNERS





1st Prize
S R Jeevan
M.E - 7th Sem



2nd Prize
Shreyas C M
M.E - 3rd sem

OUR ESTEEMED PARTNER

Jeevan S.R, 7th A got first place and Shreyas C M, 3rd Sem got second place in aQUEST quiz competition organized by ISHRAE

CULTURAL ACTIVITIES

10. Annual mega cultural festival "DAVANA" is a very big cultural bonanza which creates a platform for exhibiting various cultural talents. Students' Council also encourages students to participate in various activities conducted by Visvesvaraya Technological University and many other institutes in different parts of the country.



M J Rakshith, 5th sem
participated in DAVANA -2023
Face off competition.



M J Rakshith, 5th sem
participated in various college events such as
DAVANA, Alumni Meet, Flash mobs, Dhamani &
many more...



Students from Mechanical Eng. Department
(dance team) Participated in DAVANA dance competition



Pruthvi raj P, 5th sem
Participated in college events like
Kannada Rajyotsava, DAVANA 2k23,
alumni meet 2023.

INDUSTRIAL VISIT

11. Industrial visits are an integral part of Engineering and acknowledgment of technological up-gradation. The purpose of industrial visit for students is to provide technical knowledge with the technological development in the industry and to understand the gap between the theoretical and practical knowledge that could be passed in future. This experience can help students to provided information regarding functioning of various industries and associated problems and limitations.



12. Department of Mechanical engineering from Bapuji Institute of Engineering and Technology, Davangere arranged three-day Industrial Visit for 6th Semester Degree students to ACHAL Industries, Mangalore and GURUCHARAN Industries, Mangalore dated 24 April, 2023 for better technical knowledge enhancement of students.

Visit is important especially important in the field of Engineering as the practice of engineering has an inherent (and unavoidable) impact on society. These programs can be a powerful tool to constitute a positive industrial climate. Overall, the aim of all these visits to trains the students to familiar about power generation process. After visit students can identify their own efficiency and performance which important for their career, improving work efficiency and confidence.



13. About 34 students of Mechanical Engineering department, Bapuji Institute of Engineering and Technology, Davangere & faculty named Dr. Pradeep N R benefited from this visit as they got chance to discussion with In-charge officer and other engineers working at Industries plant. Students were eagerly to say organizing this type of industrial visit for practical exposure which is shows the success of this visit.

SPORTS CORNER

RPL (ROYAL PREMIER LEAGUE)

14. Cricket league is a popular sports competition that features teams of cricketers from different regions competing against each other. The league is usually played in a tournament format, where each team plays a certain number of matches against other teams to determine the winner of the competition. Royal Premier League (RPL) is one of the leagues conducted by BIET College (Mechanical Branch). The league was inaugurated by our beloved principal Dr. H.B. Aravind sir on 8th April 2023.



Dr. H B Aravind sir was inaugurated the league



Glimpse of Final day

15. We conducted league matches from 8th to 12th of April, and we conducted quarter finals on 13th of April, Semi-finals on 14th April and Finals on 17th April. Winners of RPL were Team Royals (Mechanical) by defeating Team Kalashnikov (Electrical).



Runners
(Team Kalashniko)

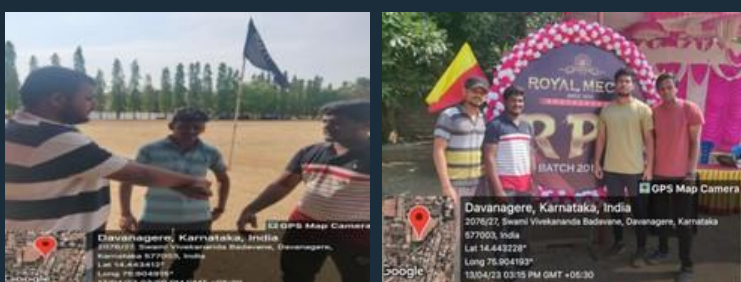
Winners
(Team Royals)

ROYAL PREMIER LEAGUE - 2023

GROUP M	GROUP E	GROUP C	GROUP H
Sri Ram Sena	Iconic IS	Kalashnikov	Team Royals
Team OMR 140	Civil Attackers	Legends of MCA	Dynamic Chemicals
Mech Monsters	Civilions	EC Sparkers	Team Vultures
BCA Rockers	Electrical Thunders	Players Wanted	Immortals



Rahul Raj K P has participated in Nation level 6th Federation cup Wushu Championship-2023 held in Punjab, Jalandhar.



Glimpse of Matches



Shreyas C manchali, 3rd Sem & Sravan 7th Sem participated in VTU sports and fitness football men's chikamangalur -2023

BIET GALLERY



UNREALISTIC PIC- Prajwal, 7th Sem



PIC-Madhu R Gouli, 5th Sem



PIC-Abhishek, 5th Sem



PIC-Shivprasad, 5th Sem



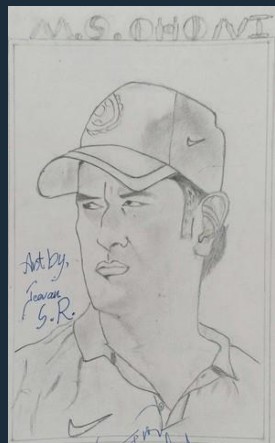
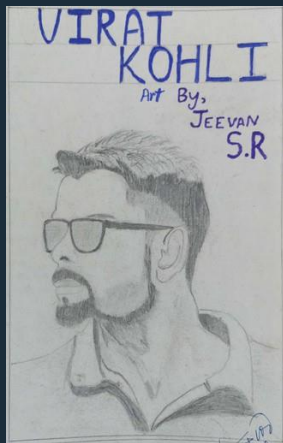
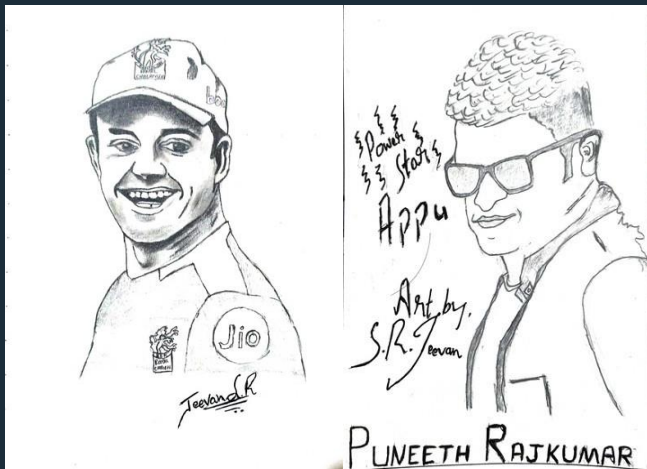
UNREALISTIC PIC-M J Rakshith 5th Sem



PIC-Manjunath Sijan, 5th Sem

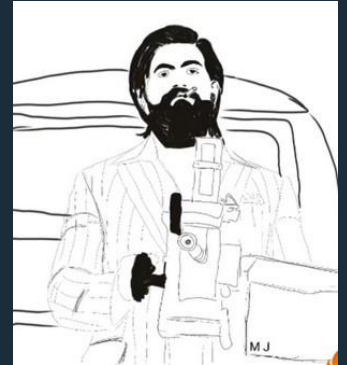
CREATIVE MINDS

16. Drawing is the act of creating images, patterns, or representations on a surface using various tools, such as pencils, pens, charcoal, or digital devices. It is a form of visual expression that can convey ideas, emotions, or observations.



**ART-S.R. Jeevan, 7th A
Mechanical Department**

17. Digital art refers to artistic creations produced using digital technology, such as computers, graphics tablets, or other electronic devices. It encompasses a wide range of styles and techniques, allowing artists to use software to create illustrations, paintings, sculptures, and multimedia artworks.



**DIGITAL ART-M J Rakshith, 5th Sem
Mechanical Department**

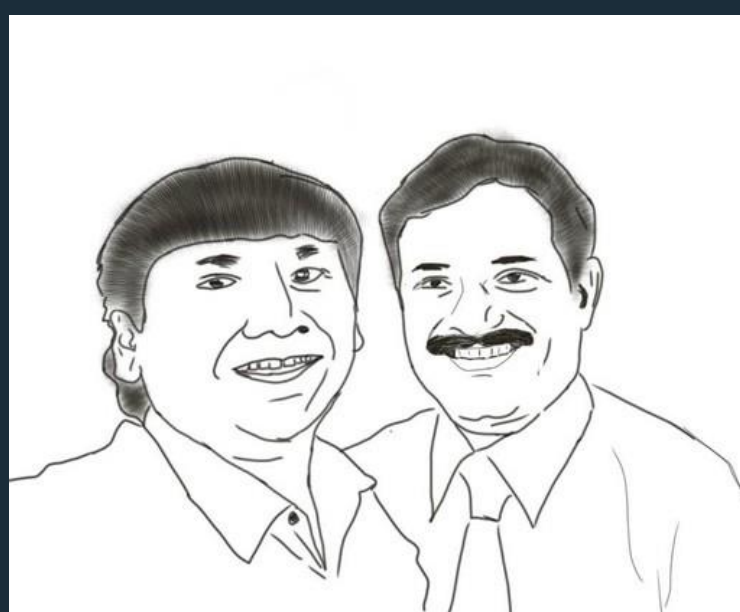


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