

Jaidev Education Society's

J D College Of Engineering & Management

An Autonomus Institue

-Affilated to DBATU, RTMNU AND MSBTE MUMBAI

" Department of Electrical Engineering "









2.0

"THE LEADER IN YOU"







"Being Unique is, Better Than Being Perfect."



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MESSAGE FROM HON'BLE PRINCIPAL

Warm wishes from JDCOEM.

The motivating environment in JDCOEM for knowledge assimilation, generation and dissemination with a sense of social responsibility, human values and concern for social commitment has carved a niche for itself among the best technical institutes.

Special emphasis is given to outcome based education (OBE) and experiential learning. The academic activities concentrate in helping the students to gain an excellent theoretical knowledge base and in the development of skills to implement them.

I congratulate department of electrical engineering for bringing out the second edition of departmental magazine "Sparkan 2.0", also glad to pen few words exclusively meant for churning out writing skills on the different recent technical field of research. Electrical Engineering is technically discipline concerned with the study, design and application of electricity. I extend my greetings & best wishes to the faculties & students of the department & upliftment of the organization.

Welcome to a great literary experience!



MESSAGE FROM HON'BLE HOD

I am pleased to know that our students are successful in bringing their first issue of magazine for this academic year 2023-24. The departmental magazine has the prime objective of providing aspiring engineers a wide platform to showcase their technical knowledge and to pen down innovative ideas.

This magazine is intended to bring out the hidden literary talents in the students and teachers to inculcate strong technical skills among them. I congratulate and thank all the students and faculty coordinator who have made untiring efforts to bring out this magazine. I wish them all the very best for releasing more such magazines in future.

-Dr. Vaishnavi Dhok Head Of Department, Electrical Engineering



MESSAGE FROM MAGZINE INCHARGE

II congratulate the students who have taken the initiative and have contributed to this edition of the Departmental magazine 'Sparकण'. It's a great pleasure to present this issue of Sparकण 2.0. Magazine of this kind provide an opportunity to the engineering students to express their latent talent, ideas and thoughts in the form of articles, poems, views about the life and experiences inside and outside the campus.

It shows that technical minds are no less when it comes to creative writing and expressing their philosophical and technical minds. The clean green ecofriendly nature of the magazine has been a remarkable concept. It has been a wonderful experience to work with the editorial team and to see the creations taking shape. I thank you all for your contributions. Thanks to our Principal Dr. S.V.Sonekar, HOD Dr. V.S.Dhok and all Faculty members for their contributions.

I sincerely hope that you enjoy reading this magazine.

-Mrs. Tuba Khan

Departmental Magzine Incharge



MESSAGE FROM THE EDITOR

"Dear Readers,

Welcome to the second edition of Sparकण , our departmental magazine that continues to celebrate the spirit of creativity, innovation, and collaboration within our community.

In this edition, we are thrilled to showcase a diverse range of articles, stories, and insights that highlight the remarkable talents and achievements of our department members. From groundbreaking research projects to inspiring personal anecdotes, Sparकण 2.0 encapsulates the essence of our collective journey towards excellence.

As we navigate through the pages of this magazine, may you be inspired, enlightened, and entertained by the stories that unfold. We invite you to immerse yourself in the world of Spar कण 2.0 and discover the wonders that await within.

Thank you to all the contributors, editors, and supporters who have made this publication possible. Your dedication and passion shine through in every word and image, enriching the fabric of our departmental community.

Happy reading!

-Divya Gupta Editor-in-Chief Sparकण 2.0



To be the eminent department known for producing globally proficient electrical graduates possessing finest human values, to achieve sustainable socio-economic development.



- 1. To transform students into academically and technically sound Electrical Engineers.
- 2. To enhance teaching learning process by dedicated qualified professionals.
- 3. To promote research and development with current techniques through well developed educational environment.

DELTA FORUM- CORE COMMITTEE



Mr. Prajyot Hepat President, Delta Forum



Mr. Prassanna Channekar Mentor , Delta Forum



Ms. Divya Gupta Vice-President, Delta Forum



Ms. Sakshi Shrivas Mentor , Delta Forum



Mr. Nikhil Meshram Governor , Delta Forum



Mr. Vinit Uprikar Treasurer, Delta Forum



Mr. Aniket Dhote Secretary, Delta Forum



Mr. Pradip Pawar Joint-Secretary, Delta Forum



DELTA FORUM 2022-2023

Designation

Co-Treasurer **Digital Head** Digital Co-head **Discipline Head Discipline Co-head Sports Head Sports Co-head Event Head Event Co-head Hospitality Head** Technical Head **Documentation Head Emergency Head Photography Head** Spokesperson **Spokesperson Executive Member Executive Member**

Name

Harsh Bokde Sujal Nimje Aditya Meshram Harsh Umredkar Ankita Bele **Pradip Pawar** Harshal Kakde Harshit Pillai **Munesh Warkar** Shrutika Lakadkar **Ambarish Dudhani** Saiba Malik **Adwait Yelekar** Yash Mankar Anshuka Hedaoo Mrunali Dandekar **Kuldip Talmale Mukesh Ingle** Harshal Narnaware Anjali Bagde Tanuja Kharwade Harshada Bhurkunde **Tanay Gaykwad Mohit Motghare Rohit Tripathi** Roshani Harode Chetan Sahu



UNITED WE STAND UNITED WE GROW TOGETHER

The Electrical Department Values Unity And Collaboration Among Its Students, Faculty, And Staff, As It Believes That It Is Fundamental To Success. By Fostering A Supportive Environment Where Individuals Can Work Towards A Shared Passion For Electrical Engineering, The Department Additionally, The Delta Forum, President Mr. Prajyot Hepat, Reinforces The Importance Of Solidarity By Encouraging Members To Unite In Pursuit Of Common Goals And Aspirations. This Sense Of Unity Empowers Individuals To Achieve Greater Collective Impact.

The Tagline "United We Stand, United We Grow Together" Is Thought By President Prajyot Hepat And Captures The Spirit Of Collaboration And Camaraderie That Defines The Relationship Between The Students, Faculty, And Staff, Together, A Dynamic Ecosystem Where Ideas Are, Partnerships Are Forged, And Initiatives Are Launched.



ELECTRICAL ENGINEERING DEPARTMENT AWARDED AS THE DEPARTMENT OF THE YEAR 2023-24

We are proud to announce that the Department of Electrical Engineering at JD College of Engineering and Management has been honored with the title of Best Department of the Year 2023-24. This prestigious accolade is a testament to the relentless dedication, innovation, and excellence demonstrated by our faculty, staff, and students. In addition to academic achievements, the department has been recognized for its commitment to community engagement and industry collaboration, ensuring that our curriculum remains relevant and impactful.

This award is not just a reflection of past accomplishments but a promise of continued excellence. We extend our heartfelt gratitude to everyone who has contributed to making the Department of Electrical Engineering a beacon of innovation and success.

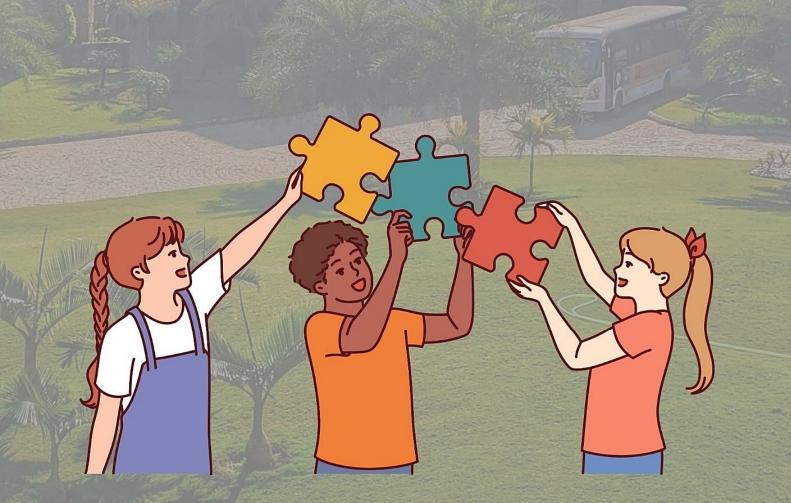


EVENTS AND ACTIVITIES

Welcome to the Electrical Department's Events and Activities Section!

Here, we proudly present the vibrant and dynamic activities that define our department. Throughout the year, our students and faculty engage in a myriad of events designed to enhance learning, foster innovation, and build a strong community spirit.

Dive in to explore the highlights of our workshops, industrial visits, technical festivals, and much more. Witness how we blend theoretical knowledge with practical application, encouraging creativity, teamwork, and a passion for excellence. The Electrical Department is not just a place of study, but a thriving ecosystem where ideas come to life and future leaders are nurtured.



EVENT NAME: BIRTH ANNIVERSARY OF DR. A.P.J. ABDUL KALAM

DATE: - 16TH OCTOBER 2023

VENUE:- TS-111

On October 16th, the Department of Electrical Engineering honored the late Dr. APJ Abdul Kalam on his birth anniversary at TS-111. The event featured a video presentation showcasing Dr. Kalam's achievements in India's missile program and his dedication to youth education. Attendees stood for the national anthem, paying respects to the nation and its people. This heartfelt tribute highlighted Dr. Kalam's significant contributions to science, technology, and education, leaving a lasting impact on all who attended.





EVENT NAME: FORUM REINSTALLATION

DATE: 17TH OCTOBER 2023

VENUE: A.P.J ABDUL KALAM AUDITORIUM

On October 17th, 2023, the Delta Forum Reinstallation event was held at the A.P.J Abdul Kalam Auditorium, JDCOEM, under the theme "Be The Light." The event was hosted by Ms. Divya Gupta, who welcomed guests, faculty members, and students. Highlights included speeches by Dr. Vaishnavi Dhok and Prof. Tuba Khan, a guest talk by Dr. Kavita Chandak, and the unveiling of the new Delta Forum T-shirt. Badges were awarded to deserving members, and awards for academic excellence were presented. The newly elected President, Mr. Prajyot Hepat, delivered a speech, followed by a vote of thanks from Vice President Ms. Divya Gupta. The ceremony concluded with the national anthem and a special event for school children from Zilla Parishad School, Valni.









EVENT NAME: ENERGY CONSERVATION

DAY

DATE: 14TH DECEMBER 2023

VENUE TS111

Energy Conservation Day was celebrated on December 14th, 2023, at TS111, organized by Mr. Harshit Pillai (Event head, Delta Forum). The event began with welcoming attendees and emphasizing the importance energy conservation. A presentation demonstrated simple ways to reduce energy consumption. semester Electrical Engineering students performed a Nukad Natak on sustainability, followed by a poster competition on energy conservation. Prof. Tuba Khan (Forum in-(Delta Forum) announced the charge winner of the competition. The event concluded with expressing gratitude to all participants and the national anthem..









EVENT NAME: ALUMNI MEET

DATE: 23RD DECEMBER 2023

VENUE: M&I LAB

The Department of Electrical Engineering hosted its Annual Alumni Meet on December 23, 2023, offering graduates a chance to reconnect and reminisce. Mrunali Dandekar warmly welcomed attendees, followed by a nostalgic video that showcased cherished memories. Alumni engaged in a fun title-giving game, fostering storytelling and camaraderie. Swapnil Dangre delivered an inspiring speech, sharing his journey and offering valuable tips. The previous Delta Form team provided insights into departmental workings, with Harsh Gupta adding humor to the mix. The event concluded with a lively dance and photo session, allowing attendees to capture and cherish old memories. The Alumni Meet was a successful gathering that facilitated connections, shared experiences, and contributed to the vibrant alumni community..





EVENT NAME: REVOLUTION DAY

DATE: 4TH JANUARY 2024

VENUE: M&I LAB

On January 4th, 2023, the Department of Electrical Engineering organized a Revolution Day to raise awareness about small revolutions that can bring significant changes to everyday life. The event started with a prayer and welcoming of the Head of the Department and all faculty members. The speakers emphasized the importance of humanity and set resolutions for attendees to follow, including giving everyone equal consideration, avoiding food wastage, helping others, learning and exploring new things, planting a tree every year, and reducing consumption. The event concluded with the national anthem, leaving attendees inspired to bring about positive changes in their lives and surroundings.



EVENT NAME: GUEST LECTURE ON OPPORTUNITIES IN ELECTRICAL ENGINEERING

DATE: 1ST FEBRUARY 2024

VENUE: 211

On February 1, 2024, the Department of Electrical Engineering hosted a guest lecture by energy auditor Mr. Satish Ghare. He shared his extensive industry experience, stressing the importance of practical skills, confidence, and discipline. Ghare highlighted key components in the field and strategies to minimize energy losses. The event concluded with a heartfelt vote of thanks from the Delta Forum President and the national anthem.





EVENT NAME: WORLD CANCER DAY

DATE: 04TH FEBRUARY 2024

VENUE: GOOGLE MEET

On February 4, 2024, the Department of Electrical Engineering organized a World Cancer Day event to raise awareness and support those affected by cancer. Hosted by Mrunali Dandekar, the event featured informative sessions and an online quiz competition, engaging participants in cancer-related topics. The event concluded with a heartfelt vote of thanks from Delta Forum President Prajyot Hepat.



EVENT NAME: PULWAMA DAY

DATE: 14TH FEBRUARY 2024

VENUE: TS-111

On February 14, 2024, TS111 hosted Pulwama Day, a deeply emotional event honoring the brave soldiers who sacrificed their lives in the Pulwama terrorist attack. The program featured poignant speeches, a video depicting the attack, and provided a platform for attendees to pay their respects. The event left a lasting impression, instilling a profound sense of gratitude and reverence for the fallen heroes.





EVENT NAME: JAANTARAJA 2K24

DATE: 20TH FEBRUARY 2024

VENUE: TS-203

On February 20th, 2024, the Electrical Department's Delta Forum team at JD College of Engineering and Management celebrated the birth anniversary of Chhatrapati Shivaji Maharaj with great fervor.

Dr. Vaishnavi Dhok (HOD, Electrical department), along with the esteemed faculty, welcomed Maharaj Murti with deep reverence, offering flowers and lighting a ceremonial lamp. The highlight of Jaantaraja 2k24 included a captivating clip detailing Shivaji Maharaj's illustrious life and a virtual journey to the historic Shivneri Hills.

A drawing competition revealed the artistic talents of the participants. The event concluded on a serene note with a bhajan leaving attendees with a sense of peace and unity.

The celebration was marked by heartfelt gratitude towards all attendees, making it a memorable and successful tribute to the legendary Chhatrapati Shivaji Maharaj.





EVENT NAME: NATIONAL SCIENCE DAY

DATE: 28TH FEBRUARY 2024

VENUE: TS-111

On February 28th, 2024, JD College of Engineering and Management commemorated National Science Day. This day honors the groundbreaking discovery of the Raman Effect by Sir C.V. Raman and celebrates the broader achievements in science.

A highlight of the event was a compelling video that illustrated Dr. Raman's remarkable journey and his significant contributions to the field of science. Attendees also participated in a poetry activity, where they eloquently expressed their admiration for science through creative verse, showcasing both their creativity and deep appreciation for the scientific endeavor.

The celebration concluded with the national anthem, leaving a lasting impression on all present. The event not only honored the legacy of Sir C.V. Raman but also inspired a renewed appreciation for the wonders of science among the attendees.





STUDENT ACHIEVEMENTS

Welcome to the Student Achievements section of Electrical engineering department. This dedicated space celebrates the outstanding accomplishments of our students, showcasing their hard work, innovation, and dedication to the field of electrical engineering.

From excelling in academic pursuits to making remarkable strides in research and development, our students continue to push the boundaries of what is possible. This section highlights their notable achievements, including winning prestigious competitions, publishing groundbreaking research, and contributing to impactful projects.



HACKATHON COMPETITION

Electrical Engineering student representing college in Hackenger an intercollegiate hack hackthon competition at Chennai







Mr. Pradip Pawar- 3rd year, EE Mr. Tanay Gaykwad- 3rd year, EE

JD ANNUAL SPORTS FEST 2K24









1. Vibrance Cricket: 1st Place Winner

2. Kho Kho: 1st Place Winner

3. Tug of War: Champion

4. Futsal: Runner-Up

STATE LEVEL SPORTS COMPETITION







Mr. Karan Pahade- Final year , EE
All India tennis ball Cricket Tournament - Broze medalist
University game- Runner up
Arm wrestling 2023 Runner up

UNIVERSITY SPORTS JALGAOND





Mr. Munesh Warkar - 2nd year , EE

DBATU inter-zonal at jalgaon Maharashtra

2nd runner-up

BRAINWAVES 2024



Mr. Prajyot Hepat- 3rd year, EE PPT Presentation Winner



Mr. Harshit Pillai PPT Presentation Runner-Up

TOPPERS FELICITATION CEREMONY









Welcome to the Photo Gallery of JD College of Engineering and Management's Electrical Department! This section captures the vibrant spirit and dynamic achievements of our students and faculty.

Here, you will find moments from various events, competitions, and everyday life within the department. From triumphant victories in sports like cricket, kho kho, and tug of war, to the excitement of academic and cultural events, these images tell the story of our community's dedication and excellence.

Each photograph is a testament to the hard work, passion, and camaraderie that define our department. Enjoy browsing through these memories and witnessing the essence of what makes our department truly exceptional.













STUDENT SECTION

Welcome to the Student Section of JD College of Engineering and Management's Electrical Department magazine! This vibrant space is dedicated to celebrating the diverse talents and creative expressions of our students.

Here, you will find an array of student contributions, including thought-provoking poetry, intricate drawings, insightful writings, and personal reflections. Each piece represents the unique perspectives and artistic flair of our budding engineers, highlighting their ability to blend technical knowledge with creative thinking.

This section not only showcases their academic and creative achievements but also provides a platform for students to share their thoughts and ideas. It's a testament to the holistic development fostered within our department, encouraging students to explore and express their full potential.

Dive into this collection and be inspired by the ingenuity and passion of our students. Enjoy the creativity and innovation that make our student community truly exceptional.



COLLEGE EK SAFAR

YEH MEHAZ EK LAFZ NAHI...EK POORA SAFAR HAI....

School me toh hum sirf padhna likhna shikhte hai.par jindagi ke asal maayne toh hamein College hi shikhata hai. Filmo mein jesa dekha tha, Yeh usse bilkul alag hai. Mauj mastiyon se bhare yeh teen saal aasan bhi hai aur mushkil bhi... Yaha pehle din ki voh jijak hai aur thodi si ghabrahat. Teachers alag hai, dost alag alag hai campus ki soorato halat.....

Shurooaat ke kuch din toh tumhari attendance full rehti hai,,, Aur phir tumhari puri toli class se

gull rehti hai. Aazadi yaha puri hai par iss aazadi ka fayda uthaonge....toh aakhir mein khud hi mushkil mein fass jaonge...

Kuch naye dost banege, toh kuch purane hoge...kuch bichad jayenge toh kuch aakhir tak sath nibayenge, kuch tumse assignment likhvayrnge toh kuch tumhe Circuits shikhayenge. Kisiko pyaar hoga toh kahi khinchtaan hoga, Kisika dik tutega toh kisika ishq mukkamal hoga.

Exam ki yaad toh exams ke waqt hi aayegi, Pehle saal ki KT solve kete krte agale saal do aur aa jaayegi. Kabhi class ke baad canteen mein miloge toh kabhi puri class canteen mein hi nikal jaayegi.

Kahi ghoomne jaane ka plan toh banana hai matt...kyuki dost bhi saale aise milegeki do aayege toh do mukar jaayege. Kuch professors dost ban jaayege toh kuch itna pakayege...ki tu, kahoge

he bhagvaan, yeh class se kab jaayege!"

Dheere Dheere ye safar apne manjeel ki aur badhege, Tumhe jindagi ke darwaaze tak chhodega. School ki tarah iski bhi sirf yaadein sath reh jaayegi...Jo jindagibhar tumhe har mood par kuch na kuch batayegi.

YE BACHCHE SE BADE HONE KA SABAR HAI...

COLLEGE... YEH MEHAZ EK LAFZ NAHI, POORA SAFAR HAI...

DRAWING AND SKETCHING









- Ms. Mittali Patill 2nd Year, EE

DRAWING AND SKETCHING



- Ms. Divya Gupta 3rd Year, EE

PHOTOGRAPHY









-Mr. Aniket Dhote 3rd Year, EE

THINK BEFORE YOU END

"I DON'T WANT TO BE A BEAUTIFUL FLOWER PICKED FOR MY BEAUTY AND LEFT

DYING BUT YES I WANT TO BE THAT WILD FLOWER, HARD TO FIND AND IMPOSSIBLE TO FORGETTM

Ever got disappointed for being different from thousands and millions of the people in this world, ever thought life biased only with you, ever thought just because you don't look like others means you will not succeed in life. If you had any such thoughts in your mind so probably this article is for you. I don't look like others. I have a medical condition and I don't think it has any name in the medical sciences. Doctors says it could be rare among billions. And what made me different is my physical appearance. But do looks really matter? Is it important that you. should look like normal to live in this society. In my opinion, Probably not!

Every life is precious. Every life is beautiful and every life is valuable in this world. Everyone is unique in there own way. And that's their power. Nature has organised every. minute thing with a purpose. No matter how others think about you, the most important is how you think about yourself. Its you life and remember people can judge you they can't make you. Being different isn't a bad thing. It means you are brave enough to be yourself and thats you biggest power.

Let me tell you a story probably you will get to know what's the difference between you and others. So its a story of a girl born with sunshine gleaming in her eyes in the city of nagpur Maharastra. She knew nothing about the ways of man kind, opened her eyes in a joint family of 14 members. She was the apple of the family. Mumma called her sugar candy, Daddy called her princess.

But history is the witness that the most beloved the more challenges as the most beautiful flower rose grows within thoms. So there must be something happening in her life and Woosh! There came a monster who grabbed her by her legs ang pulled her straight down to the dulgence of loneliness and the girl was not prepared for this. So it was a medical condition that has no narne in medical history but it caused the brain to push the left eye slightly down and made them uneven. At first everything was going fine. But the day came, which was her first day to the kindergarten and the girl was very excited to go school make new friends. She reached, she saw all the kids were unwilling to leave their parents. She smiled towards her dad, waved him and went inside the class. But as soon as she entered the class her smile fade away as she saw everybody In the class was staring at her as if she was an allien. Everybody quickly occupying their seats so that the girl won't sit next to them. She was so afraid that she went to the corner of the class and stood next the wall. Teacher entered the class everybody was settled and she saw a little scared face in the corner called her and asked "what's your name?" Why are you not in your place? She kept silent. Then the teacher asked her to sit on the first bench alone. That was the first and the last day she went to the school with a smiling face.

What happened next?..I want you to ask yourself that if you was a 4 year old kid and this happened to you what would have you done. Exactly you could be helpless because you don't know how evil the mankind is. Its not a fairytale. You are your own saviour. No one else is going to save you. Lets continue with the story. That day her confidence felt cold, now she use to cry saying she doesn't want to go to school. She wants to stay alone. She had no friends no one played with her. She use to play with her grandpa he was her only friend. She grew up entered primary school and nothing was new. She didn't talk to anyone, no one talked to her. She use to sit in the corner of the class. She was not good in studies she was not good in activities.

And why? Not because she was not intelligent but she was afraid. She was afraid to give answers she was afraid to talk to her own classmates. Days were going. And she went with a painful surgery she stayed in the hospital for 3 consecutive months. She was just 9 years old. She made friends there they were doctors who use to play with her. She was happy there. But she missed her only friend who was her grandpa. After all this the day came the wait for over she was going to get discharged from the hospital she was so excited called home informed her grandpa "Dadu m coming home won't u come to the station to receive me "and he replied "why not i will receive my princess". And as i said at the starting of the story life is not simple and they didn't knew that it was the last call between them. That night her grandpa suffered a heartattack and now her last friend was gone. Next day what she saw was a dead body lying over there covered with flowers. And she refused to accept that it was him. She ran into his room shouting, "Dadu mai aagyaaa" but there was no one to reply. It was hard for her to accept but no choice was left. She was left alone. Her grades started falling more. Her silence was unbreaking. She use to sit in the corner and cry all day. Hardly she went to school hardly she talked to anyone. She made herself her own friend. She use to imagine people around her and play alone. She was in the growing stage but her attitude towards life was the same. It was her birthday next day she was thinking how she celebrated her last birthday with her grandpa, But now he was not there to wish her, she was crying she was shouting inside "God why me?"Am I so bad?" Why me in so many billion people?" She was crying, inside her blanket and slept. She heard a voice "princess look I am here why are sad. Look you are unique. You were not meant to fit in the box so stand out of the box. You are the most beautiful girl and always remember anything happens you will always be proud for what you are and never cry again. And the sound started getting lower. And she woke up and there was no one but a determined face and bucket full of confidence To start a new day with full enthusiasm. From then she never looked back.

She started interacting with people. Started making friends. She started a new life and then she never gave up. All she knew is she is not meant to fit inside the box. Right now the girl is doing great in her life, narrating you this story with a bucket full of confidence to say yes I am Different so what? With This I want to convey that All you need is to think good about yourself and accept ourselves as we are.

Being different is a difficult thing, people give you a very unexpected stare and its usually uncomfortable. Not everyone in the society has same thinking. And even if they has always remember its not about how society think about you its about how you think about yourself. Be yourself don't get afraid. Being different is not crime and yoi are not like by your choice. So again if someone stares are you smile and give back a positive reply, don't change yourself change others thinking. Now you have to take a positive step not always people will make the first step. Be the first step and let everyone follow you. Start your own journey. You are not less than a human being. Everyone is equal nobody can judge you by your looks or by anything you don't have in common. "Log kehete rahege unka kaam h kehena decision is yours you have to take the words or ignore them.

You are Beautiful. Beauty is not about looks its all about the inner beauty. Now lets jot get afraid to face to world. Lets have a smile and lets move forward. Lets tell the whole world we are not different we are rare, we are unique. Lets leave are impressions in every place. And never think life biased with you. Life is just tough with you but it has better plans for you. And soon you will get it. Now smile and don't hide yourself behind. Dream well complete your dreams. Lets create a beautiful world. Lets not make people sorry for us.

Lets them be proud of us.

TRAINING AND PLACEMENT



Mr.Yash Gujar
ASBIM Consulting Moshi, Pune



Mr.Siddheshwar Sakharge Galantic Group, Nagpur



Mr.Gaurav Sakharkar Galantic Group, Nagpur



Ms.Sakshi Shrivas Makxenia Engineering Resource Pvt. Ltd,Nagpur

MESSAGE

As we bring this edition of our magazine to a close, we extend our heartfelt thanks to all contributors and readers. It has been a privilege to compile and present the remarkable achievements, creativity, and vibrant spirit of the Electrical Department at JD College of Engineering and Management.

From celebrating our prestigious Best Department of the Year 2023-24 award to showcasing student achievements in sports, academics, and the arts, this magazine reflects the dedication and excellence that define our community. We are proud of the innovations, hard work, and camaraderie that make our department truly outstanding.

Special thanks to Team sparकण.0 for their relentless effort and creativity in bringing this magazine to life. Your commitment to highlighting the best of our department is truly commendable.

We hope you enjoyed this journey through our collective achievements and look forward to sharing more successes in the future. Until the next edition, continue to strive for excellence and let your passion for learning and creativity shine.

Warm regards,

Divya Gupta (Editor-in-chief) and Team sparकण 2.0

