



Second Shift Polytechnic



Institute Magazine 2018-19

Reflection 2018-19



OUR INSPIRATION

Education is a tool to make life worthwhile, not just a means to earn a livelihood. We have always believed that the true role of education is to turn out good and competent human beings with a healthy respect for respect for personal, professional and social ethics.

VISION

To make exemplary contribution to the progress and future of our country by enhancing the capabilities of our youth, by imparting world class education and training in science, technology and management; empowering them to seek and offer solutions to challenges faced by their brethren locally as well as globally.

MISSION

- To impart world class education and training to our students by offering state-of-art to undergraduate, postgraduate and doctoral programs
- To develop dynamic engineers and managers comparable to the best in the world and capable of taking leadership role in future
- To generate new knowledge by developing cutting-edge research and world class scholarship, to effectively contribute to the future of country and global community.
- To establish and nurture long term symbiotic relationship with industry and institutions of higher learning within and outside our country in generating solutions for current and future issues of concerns
- To develop potential of all our stakeholders to its fullest extent and empower them to actualize it.

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ABHA GAIKWAD -PATIL COLLEGE OF ENGINEERING, MOHGAON, NAGPUR.

Electrical Engineering Department

VISION

“Our vision is to strive for global standards and to make our students technologically superior and ethically strong. To be a centre of excellence in technical higher education, research and support services, capable of making significant contribution to individual and societal empowerment.”.

MISSION

“To provide students with the fundamental knowledge, interdisciplinary problem solving skills, social awareness and confidence required to excel in their chosen professions.”

PROGRAM OUTCOMES (PO)

- Basic knowledge: Apply knowledge of basic mathematics, sciences and basic engineering to solve the broad-based Electrical engineering problems
- Discipline knowledge: Apply Electrical engineering knowledge to solve broad-based
- Experiments and practice: Plan to perform experiments and practices to use the results
- Engineering tools: Apply relevant Electrical technologies and tools with an
- The engineer and society: Assess societal, health, safety, legal and cultural issues and
- Environment and sustainability: Apply Electrical engineering solutions also for
- Ethics: Apply ethical principles for commitment to professional ethics, responsibilities
- Communication: Communicate effectively in oral and written form. Communicate effectively in oral and written form.

PROGRAM SPECIFIC OUTCOMES(PSO)

- **Electrical Equipment:** Maintain various types of rotating and static electrical
- **Electric Power Systems:** Maintain different types of electrical power systems.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- ❖ PEO1: Provide socially responsible, environment friendly solutions to Electrical engineering
- ❖ PEO2: Adapt state-of-the-art Electrical engineering broad-based technologies to work in
- ❖ PEO 3. Solve broad-based problems individually and as a team Member communicating effectively in the world of work.

ABHA GAIKWAD -PATIL COLLEGE OF ENGINEERING, MOHGAON, NAGPUR.

Mechanical Engineering Department

PROGRAM OUTCOMES (PO)

- Apply knowledge of basic mathematics, sciences and basic engineering to solve the broad-based Computer engineering problem.

VISION

“To Achieve excellent standards of quality-education by keeping pace with rapidly changing technologies and to create technical manpower of global standards with capabilities of accepting new challenges..”.

MISSION

To educate the students by providing them flexible learning platforms and achieve excellence in their career, to transform individuals into outstanding educators and leaders of the society”.
chosen professions.”.

- Apply Computer engineering discipline - specific knowledge to solve core computer engineering related problems.
- Plan to perform experiments and practices to use the results to solve broad-based Computer engineering problems
- Apply relevant Computer technologies and tools with an understanding of the limitations.
- Assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to practice in field of Computer engineering.
- Apply Computer engineering solutions also for sustainable development practices in societal and environmental contexts and demonstrate the knowledge and need for sustainable development.
- Apply ethical principles for commitment to professional ethics, responsibilities and norms of the practice also in the field.

PROGRAM SPECIFIC OUTCOMES(PSO)

- Maintain various types of rotating and static electrical
- Maintain different types of electrical power systems.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- ❖ PEO1: Provide socially responsible, environment friendly solutions to Electrical engineering
- ❖ PEO2: Adapt state-of-the-art Electrical engineering broad-based technologies to work in
- ❖ PEO 3. Solve broad-based problems individually and as a team Member communicating effectively in the world of work.

ABHA GAIKWAD -PATIL COLLEGE OF ENGINEERING, MOHGAON, NAGPUR.

Computer Science and Engineering Department

VISION

“Our vision is to bring out students into 21st century through innovation & modern technology. We intend to provide our students with best knowledge experience from beginning to end with smart and good quality methods”.

MISSION

“To educate the students by providing them flexible learning platforms and achieve excellence in their career, to transform individuals into outstanding educators and leaders of the society”.

PROGRAM OUTCOMES (PO)

- 1 Apply knowledge of basic mathematics, sciences and basic engineering to solve the broad-based Computer engineering problem.
- Apply Computer engineering discipline - specific knowledge to solve core computer engineering related problems.
- Plan to perform experiments and practices to use the results to solve broad-based Computer engineering problems
- Apply relevant Computer technologies and tools with an understanding of the limitations.
- Assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to practice in field of Computer engineering.
- Apply Computer engineering solutions also for sustainable development practices in societal and environmental contexts and demonstrate the knowledge and need for sustainable development.
- Apply ethical principles for commitment to professional ethics, responsibilities and norms of the practice also in the field of Computer engineering.
- Function effectively as a leader and team member in diverse/ multidisciplinary teams.
- Communicate effectively in oral and written form.

PROGRAM SPECIFIC OUTCOMES(PSO)

- The Computer Engineer will able to provide specific solution to problems in software domain with use engineering tools and technology.
- The Computer Engineer will apply knowledge , technique and professional skill for real time operation and maintenance of computer hardware & networking.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- ❖ PEO1: To demonstrate problem solving skills that enables them to successful professional.
- ❖ PEO2: Able to analyze, formulate and solve real life problems and functions in a professional environment.

Editorial Board



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Mr. Mukesh Guarkar



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Department of Electrical Engineering

1st year Topper



TEMBHARE ASHWINKUMAR

2ND year Topper



GAKRE UMESH

3rd year Topper



BHANDARE NIKHIL

Department of Computer Science & Engineering

1st year Topper



RASHAMI KUMARI

2ND year Topper



PALLAVI SINGH

3rd year Topper



SHIVANI PARTETI

Department of Mechanical Engineering

1st year Topper



MUKESH GAURKAR

2nd year Topper



SARTHAKK AMDE

3rd year Topper



TEJAS WANDHARE

Events & Activities

Guest Lectures



**“Higher Studies” By
Mr.Swarup Grandewar**



**“Website Development” by Mr. Santosh
Selorkar**



**“Student Development Program “By
Mr. Hitesh Diwani**



**“Web Designing”
By Ms. Pranjali Uthane**



**“ Thermal power plant”By
Vishal Mate**



**“Energy Conservation and audit”
By Swapnil Thanekar**

Industrial Visits



“Water supply and sanitation department”



“Visit at RAMA DAM”



“ADCC Pvt. Ltd.”



“VARUNA iNDUSTRY, Nagpur”



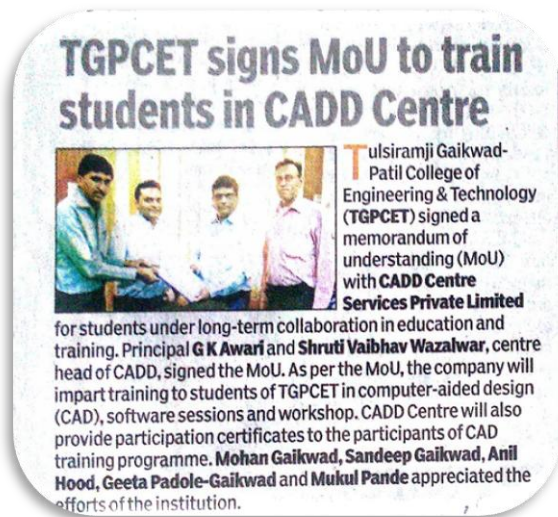
“IT NetworkZ, Nagpur”



“Basic Training Centre Ajni Loco-



“Skill enhancement Training”



“MoU to train students in CADD CENTRE”



“Career in USA”



“Communication Skill”



“Enlighten the Soul”



“Android”

Diploma Awarding Ceremony



YANKRUTI WORKSHOP 2K18



Summer Internship Program



AAKASH-2018

TULSIRAMJI GAIKWAD-PATIL
College of Engineering & Technology, Nagpur
DTE CODE MSBTE CODE
4151 1683
Second Shift Polytechnic
MSBTE CODE DTE CODE
1706 4195

ABHA GAIKWAD-PATIL
College of Engineering & Technology, Nagpur
DTE CODE MSBTE CODE
1706 4195

Proudly Presents AAKASH-2018
December 2018 (Saturday) For SSC State / CBSE Students

For details contact (Coordinators):
1) Prof. Yogesh Ramteke (95616 22441)
2) Prof. Pooja Kahilkar (99229 66184)
3) Prof. Akash Walde (95453 55520)

Participation
Certificate for each Participant

Courses Offered
Civil Engineering (CE)
Computer Science & Engg. (CSE)
Electrical Engineering (EE)
Mechanical Engineering (ME)

Registration Fees Rs. 20/- Per Participant

Workshops on

- Robotics
- Drone
- Personality Development
- Speak Easy
- E-Greeting Design
- Vedic Mathematics
- Computer Hardware & Software

Workshop by renowned resource person and Hands on experience

Campus Address:
Wardha Road, Nagpur - 441 108
Web: www.tgpcetpoly.com, www.agpce.com

GAIKWAD-PATIL
GROUP OF INSTITUTIONS



Tulsiramji Gaikwad-Patil College of Engg & Technology Second Shift Polytechnic



Guests at the inauguration of 'Aakash-18'.

'AAKASH-18' was organised by Tulsiramji Gaikwad-Patil College of Engineering & Technology Second Shift Polytechnic recently. More than 120 students participated in the event where they took part in events like model presentation, sports, tug of war, carrom, LAN gaming, poster competition (mono and duet singing), antakshari, e-greeting design. Abhijit Ubarhande, HR & Manager, Mahindra & Mahindra Ltd, was the chief guest. Dr Mohan Gaikwad-Patil, Chairman, GPPI; Prof Sandeep Gaikwad, Treasurer of GPPI; Dr G K Awari, Principal; Anil Hood, Executive Director, GPPI; Dr Prashant Kadu, Principal, AGPCE; Prof Pragati Patil, Vice-Principal, AGPCE; Dr Geeta Gaikwad-Padole, Director, Admissions; Prof Niteen Kakade, Dean, Polytechnic, all HoDs were present prominently. Principal Dr Awari made the introductory remarks.



Cultural Program



TECHNOFEST - 2018

TULSIRAMJI GAIKWAD-PATIL
College of Engineering & Technology
Wardha Road, Nagpur, Maharashtra - 441 108
Approved by AICTE, New Delhi / Govt. of Maharashtra (DTE) & Affiliated to KJ Somaiya University

Accredited by NAAC, Bengaluru
2nd SHIFT POLYTECHNIC
DTE College Code: 4151 MSBTE Code: 1683
www.tgpcet.com
www.agpce.com

Organized under the aegis of ISTE, IEI, Student Chapter

TECHNOFEST-2018

27th Feb 2018 (Tuesday)

A National Level Project Competition For Diploma in Engineering For All Branches

WIN ATTRACTIVE PRIZES & Participation Certificate

In Association with

VIA The Institution of Engineers (INDIA)
Vidarbha Industries Association
Bulburi Manufacturer Association
Indian Society for Technical Education (ISTE) Student Chapter

Free Accommodation to outstation participants & Free bus facility in Nagpur

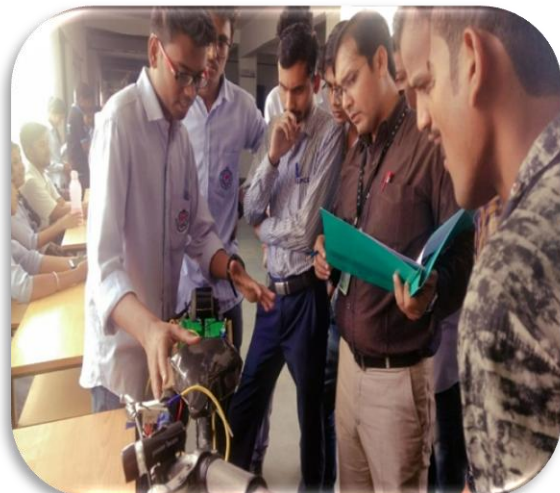
Last Date of Registration : 23rd Feb 2018

Registration Fees : Rs. 100 /- per Group

Competitions Project / Model or Diagram / Poster of Project

For Registration Contacts :
Dr. Prashant Kulkarni (90110 75186)
Prof. Jayant Adhikari (85549 86475)
Prof. Hukesh Godbole (98222 39398)
Sonalash Bagde (99229 66191)
More (95611 93111)

ABHA GAIKWAD-PATIL
College of Engineering
Wardha Road, Nagpur - 441 108 Accredited by NAAC, Bengaluru
DTE College Code: 4195 MSBTE Code: 1706
GAIKWAD-PATIL GROUP OF INSTITUTIONS



SPORTS



Technical Article

COULD SPARKLING GLOW-IN-THE-DARK PAVEMENT REPLACE STREET LIGHTS??



Imagine yourself walking in middle of park one night, it is all dark and obscure, you cannot see a thing or a human being and suddenly the walking path illuminates and light up the whole park- it would feel like a scene take sight out of your fairytale! Can you imagine walking on that illuminated pavement, feeling as if fairies have scattered the magic dust everywhere for you?! It seems far from reality doesn't it? You must be thinking to yourself that it is one of those childish fantasies that can never come true. Well, you can't be more wrong!

This fantasy Based idea has become reality now, a reality that will not only beautify our pavements but will also be very cost effective. A British based company called Pro-Teq has designed a less expensive way to keep parks and pavement well lit at night to guarantee cyclist and pedestrian safety, popular by name of '**Starpath**', the technique will help to keep the dark pavements lit during the night by making them glow in dark. The technique uses a coating made by light absorbing particles, which could be sprayed on, and it absorbed ultra violet rays from the sun throughout the day and spectacularly lights up like a starry sky at night on pavement.

Pro-teq developed this technology because of the problem that facing too much expenditure incurred in lighting the pavements of parks and roads during the night. It is burning a big whole in government's pocket and increasingly the authorities have started to shut off park's lights during the night, which gives birth to another problem named "Crime". It is a technology to cut the cost of overhead lighting and make sure that parks and pavements on

the roads continue to be well lit. United States is undergoing the same problem as overhead lighting cost of park and street light is first or second biggest energy drains there as well, which make this technology very effective.

Recently, star path was tested for the first time on all 1,600 sq.ft. Of the paths at Christ's pieces park, in the university town of Cambridge. The park has a reputation of being crowded during the late hours of evenings with cyclist and pedestrians alike. Although the project was not very extensive but people's reaction to 'blue glowing path' was positive there.

This possible future of street lighting is a thin decorative covering of fine wood, which is non-reflective, anti-slip and waterproof, and can be coated or sprayed on to cement, wood, tarmac or other solid surface. The gleaming particle of coating is on a standard path and then it is sprayed with a shielding layer to preserve its glow. The company claims the technology to be fast to apply, fast to set, environment friendly and aesthetically pleasing. Its non-reflective surface doesn't lead to light pollution and it's only grim consequences can be the restraint views of the reaction of the local wildlife towards the continuous lighting. The starry coating is striking and doesn't only have a brilliant blue look to it but also comes in other luminous color like red, gold and green.

The Netherland began its '**Smart highway**' revamp, which is based on the same fundamental of using super-charged glow-in-the dark point to light up highways during the long, dark winter. It will not only light up and define the road but will also warn the drivers about black ice whenever necessary.

Due to the increasing financial pressure the authorities all over the world, starpath is bound to become one of the most famous inventions in the coming years, especially because it is easy to maintain and practical to use. And to be really honest who would mind such an environmental friendly aesthetical way of lightning our dark pavements. Soon magic dust will sprinkle everywhere and you wouldn't have to look up to the sky to gather an image of the starry night, the stars will be right under your feet!

PRASHNAT GHULAXE
CW Dept.

Future of Internet of Things

Today, all the things are controlled by the system with the sensors and the technology, it helps to handle the things easily and even in a more sophisticated way. Each and every day the life of people is changing due to new inventions with the help of technology. The Iot is changing the lifestyle of people, it enriches our lives more and in systematic way, even from a Car to our home also, It brings the things to an digital way. It recognize the system with the network area, the it will make the future more enhanced and imaginative way, which we never thought at all in the coming future

TheIot is seen in all the things, even from small things to big things. An it connects the physical object like the car, buildings and many more things that are embedded with the help of software and the sensor technology through an network device, all this things are possible with the help of it. Internet of things. It can be possible to control any of the devices with the computer based systems in the world and everywhere. All the devices can be controlled with the help of sensors and network even from an remote area. With the help of it, things are becoming easier than before.

NAVEEN PATHAK
Student, 2nd Year Cse

Women Safety and empowerment

Safety of Women in India has become a major issue in India now. The crime rates against women in the country have only risen to a great extent. Women think twice before stepping out of their homes, especially at the night. This is, unfortunately, the sad reality of our country that lives in constant fear.

Women in India have been given equal rights as men; however, people do not follow this rule. They contribute to the growth and development of our country; still, they are living in fear. Women are now on respected positions in the country, but if we take a look behind the curtains, we see even then they are being exploited. Each day we read about horrific crimes being committed against women in our country like it's a norm.

Not a day goes by where you don't hear of the news of a crime against women in India. In fact, there are at least five news articles that tell us about the horrific details of the various crimes. It is extremely painful to watch the status of women's safety in India, especially in a country where women are given the stature of goddesses.

The list of crimes against women is quite long, to say the least. Acid attack is becoming very normal in various parts of the country. The criminal throws acid on the face of the victim to destroy their lives completely. Nonetheless, India has a lot of strong acid attack survivors who are battling for their lives and trying to lead their lives independently.

Furthermore, domestic violence and honor killings are very common. The wife stays in an abusive relationship because of the fear of society. The family kills their daughters in the name of honor to keep up with the reputation of their family. Similarly, female foeticide is yet another common crime. Due to the regressive thinking, people kill daughters before they are born. The list continues as crimes against women are on the rise. Other crimes also include child marriages, child abuse, rape, dowry deaths, trafficking and many more.

Although the list of crimes is very long, we can take measures to ensure women's safety in our country. Firstly, the government must make stringent laws that ensure the punishment of criminals immediately. Fast track courts must be set so the victim gets justice instantly. This will serve as a great example for other men to not commit crimes against women.

Most importantly, men must be taught to respect women from an early age. They must consider women as equals so they don't even think of harming them. When you consider someone inferior, you tend to oppress them. If this thinking goes away, half of the crimes will automatically end.

In short, crimes against women are stopping the growth of our country. We must not put the blame on women and ask them to be extra careful. Instead, we must ask the men to change their thinking and work to make the world a safer place for women.

Ms. Shweta Shanware
CW Dept.

Lokmat Times

BOTTOMLINE

Inculcate good study habits to push career: Dr Kadu

LOKMAT NEWS NETWORK
NAGPUR, FEB 13

Recently Tulsiramji Gaikwad-Patil College of Engineering and Technology, Second Shift Polytechnic had organised a felicitation programme to honour the students and the parents.

The dignitaries interacted with the parents and honoured the students who secured the top rank in their respective branches. The parents were accorded warm welcome and greetings.

On this occasion, chairman of GPG, Dr Mohan Gaikwad-Patil, treasurer of GPGI, Prof Sandeep Gaikwad, executive director of GPGI Anil Hood, principal of AGPCE, Dr G K Awari,



Meritorious students of TGPCET second shift polytechnic seen during their felicitation along with teachers.

principal of AGPCE Dr Prashant Kadu and dean Polytechnic Prof Niteen Kakade were also present in the programme.

On this occasion Dr G K Awari, congratulated the students on their success and motivated them by sharing a word of wisdom. Dr Prashant Kadu told the students to put

more efforts, hard work, values and principles that will help them inculcate good study habits for giving a push to their career ahead.

The programme had been successfully organised by Rajkumari Singh and Sneha Atkar under the guidance of Dr G K Awari, and also by the

● On this occasion Dr G K Awari, congratulated the students on their success and motivated them by sharing a word of wisdom. Dr Prashant Kadu told the students to put more efforts, hard work, values and principles that will help them inculcate good study habits for giving a push to their career.

coordination of heads of all departments

Nagpur First
Page No. 7 Feb 15, 2018
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Guests at the 'Yantra Kriti 2k18' and website launch programme.

'YANTRA Kriti 2k18' and website launch programme was organised by Second Shift Polytechnic of Tulsiramji Gaikwad-Patil College of Engineering and Technology recently. Over 200 students from various engineering colleges took part in the events like PPT presentation, Treasure Hunt, GK and Tech Quiz and Mock test for diploma student. Ajinkya Kottawar, Founder and President of Dnyan Foundation, was the chief guest. Dr Mohan Gaikwas-Patil, Chairman (GPG); Prof Sandeep Gaikwad, Treasurer of GPGI; Anil Hood, Executive Director (GPGI); Dr Prashant Kadu, Principal (AGPCE); Prof Pragati Patil, Vice-Principal (AGPCE); Dr Geeta Gaikwad-Padole, Director, Admission; Prof Niteen Kakade, Dean, Polytechnic, all HoDs and teaching staff were present. The programme was organised under the guidance of Prof Nitin Kakade, Dean, Second Shift Polytechnic.

Poems

Thank You Teacher

I thank you for your helping hand
for your warm and tender heart
and for the opportunity
to make a brand new start

I hold fast to tomorrow
and treasure each passing day
never taking for granted
that which can be taken away

I have learned to count my blessings
never dwelling on the past
and to build a brighter future
with the knowledge from your class

You taught me to be confident
I could do it if I tried
and taught me to have the courage
to take everything in stride

You're such a wonderful teacher
for all it is plain to see
I just wanted to let you know
how much you have meant to me

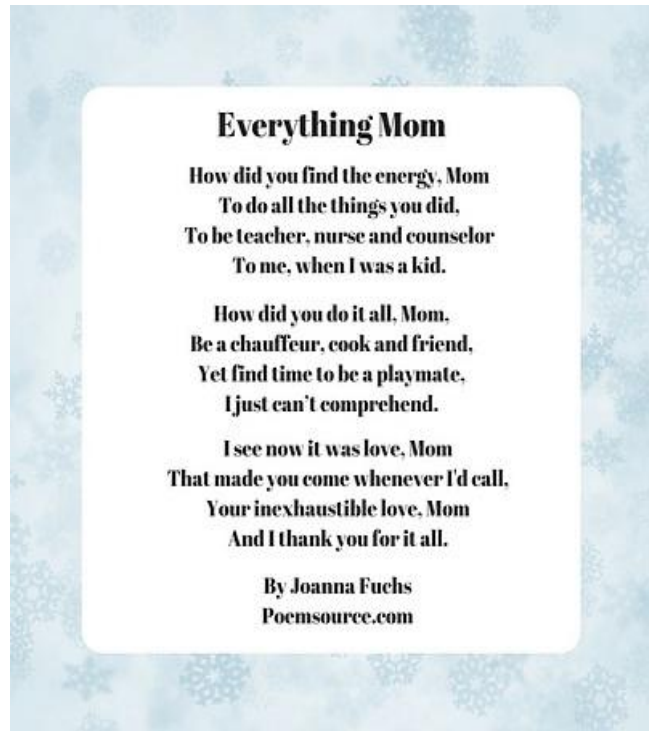
Pallavi Singh
2nd Year Cse

i need someone
who knows struggle
as well as i do
someone
willing to hold my feet in their lap
on days it is too difficult to stand
the type of person who gives
exactly what i need
before i even know i need it
the type of lover who hears me
even when i do not speak
cause my struggle is felt in their struggle
that is the type of understanding i demand

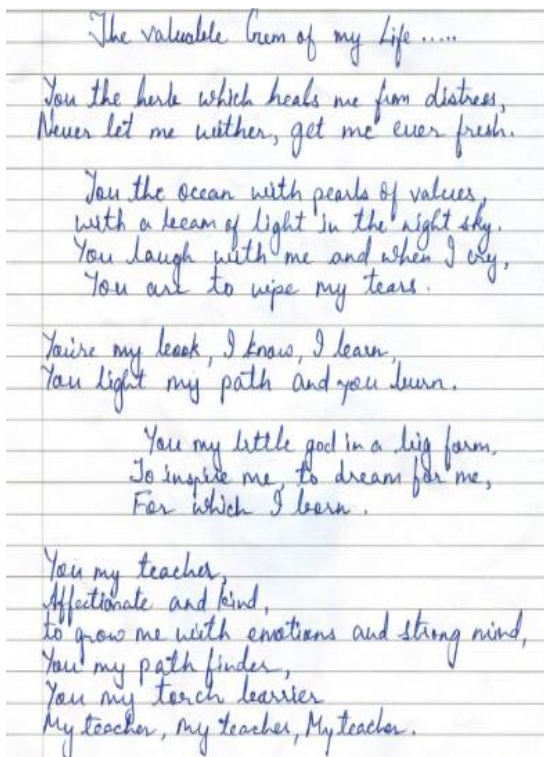
Rashmi kumari
3rd Year cse



Bhushan Mule
4th Sem Mech



Rashmi Kumari



Satha Kambile
4th Sem Mech



Apeksha Jangle
4th Sem EE

UP TO DATE

A 28k modem is slower than fate
A 386 is a paperweight
A 4x CD is not so great
But my love for you is up to date

A 5 inch floppy is hard to find
A 12 inch screen will leave you blind
An all DOS system is way behind
But my love for you is the modern kind

The pace of change is getting faster
The new technology is hard to master
Today's new computer will be out to pasture
But losing you would be real disaster

I can make it fine with my old stuff
So much of the new is merely fluff
I'll never be a technology buff
But since I have you I have enough.

Ravina Kolhe
VI SEM CSE

How Parents Can Help

If you discover that your child is being cyberbullied, offer comfort and support. Talking about any bullying experiences you had in your childhood might help your child feel less alone.

Let your child know that it's not his or her fault, and that bullying says more about the bully than the victim. Praise your child for doing the right thing by talking to you about it. Remind your child that he or she isn't alone — a lot of people get bullied at some point. Reassure your child that you will figure out what to do about it together.

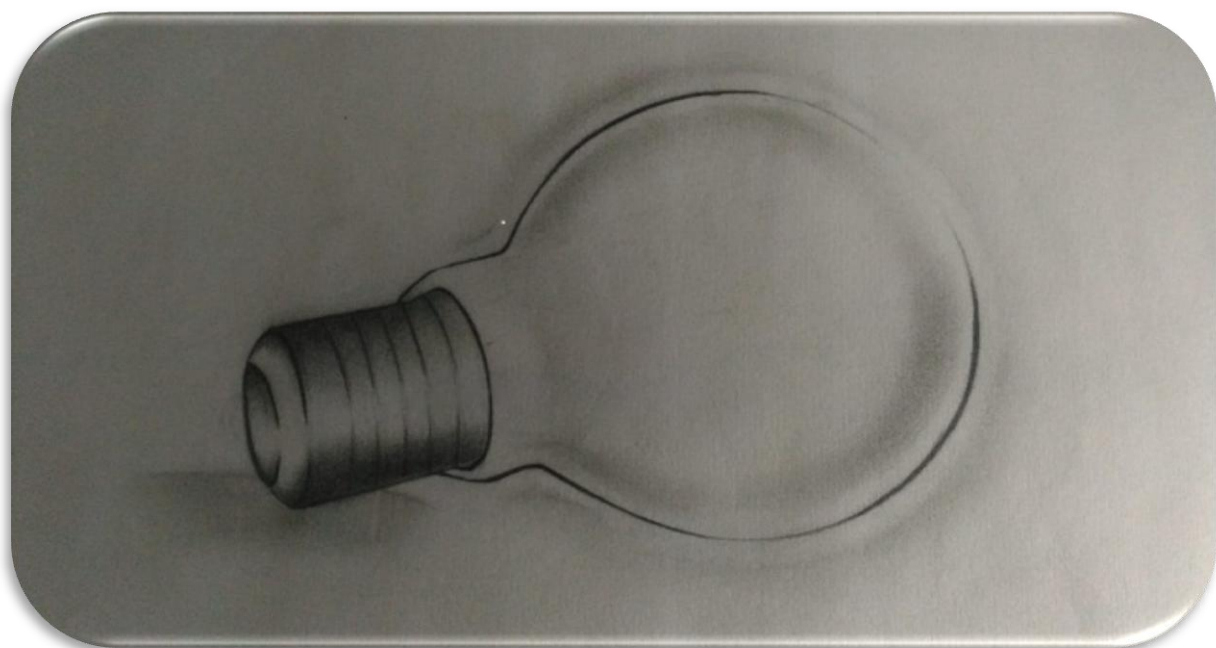
Encourage your child not to respond to cyberbullying, because doing so just fuels the fire and makes the situation worse. But do keep the threatening messages, pictures, and texts, as these can be used as evidence with the bully's parents, school, employer, or even the police. You may want to take, save, and print screenshots of these to have for the future.

Mohit Kumbhare
VI SEM EE

Sketches



ANUP KOLHE
5TH Sem CSE



RASHMI KUMARI
6TH Sem CSE

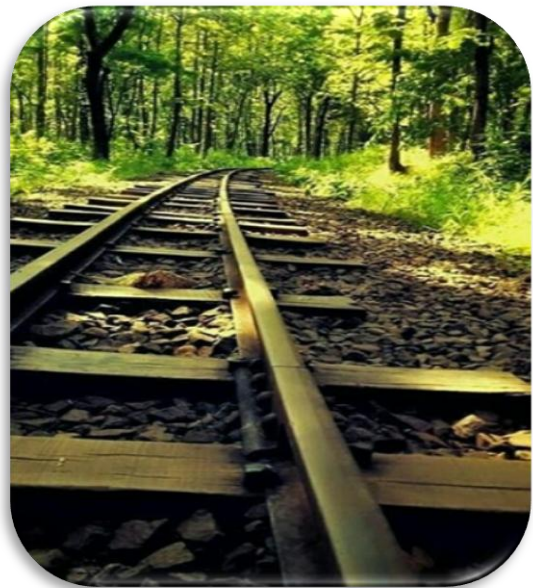


SHIVANI PARTETI
4TH Sem CSE



PALLAVI SINGH
4TH Sem

NATURES CLICK



BY,
VIKAS GUPTA(CSE 2ND YEAR)

Industry MOUs

Department of Computer science & Engineering



IT Training and Solutions

ITNetworkZ



Network Hub



ANV Solution



SSIT Solution

Department of Electrical Engineering



AMNEPL, Mihan



Mahalaxmi Dhatu Udhog Pvt. Ltd.



Bajaj Steel Industries Ltd



Epsilon Cables Pvt. Ltd.



Unitech Nagpur



Tapadia Polysters

Department of Mechanical Engineering



DURAWELD Metsys Pvt. Ltd.



ABLE Engineering Pvt. Ltd.



Jayaswal Neco Pvt. Ltd








CAD CAM GURU



Varuna Industries

Central Office: Plot No. 17, Ojaswini Complex IT Park Road, Gayatri Nagar, Nagpur.

	ABHA GAIKWAD-PATIL COLLEGE OF ENGINEERING
	TULSIRAMJI GAIKWAD-PATIL COLLEGE OF ARCHTECHTURE
	GAIKWAD -PATIL INTERNATIONAL SCHOOL, DONGARGAON
	GPG INFOTECH
	TULSIRAMJI GAIKWAD-PATIL COLLEGE OF ENGINEERING AND TECHNOLOGY
	ELEGANCE:THE GAIKWAD-PATIL FINISHING SCHOOL



ABHA GAIKWAD-PATIL College of Engineering Mohgaon, Nagpur.

Pin Code: 441108

Contact No.:07103-203475

Fax: 0712-6648252

Website: www.agpce.com