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TULSIRAMJI GAIKWAD-PATIL
College of Engineering & Technology

Approved by AICTE, Recognized by Govt. Maharashtra & Affiliated to MSBTE, Mumbai

— POLYTECHNIC —



MAGAZINE

2023 - 2024

ENGINEERING IDEAS INTO
REALITY



KALEIDO SCOPE



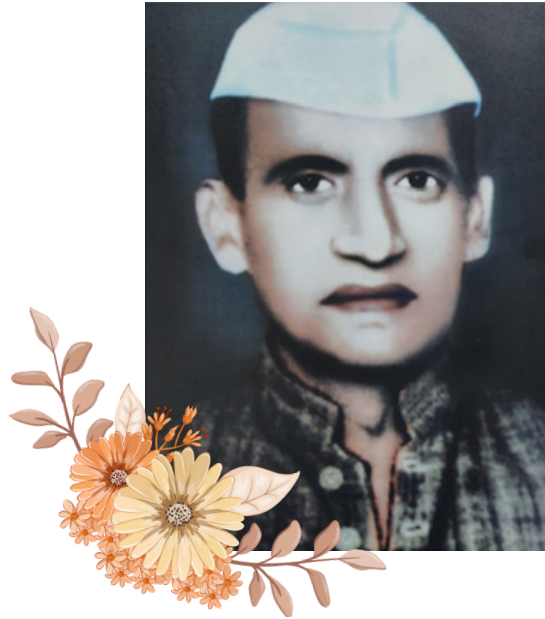


To emerge as a learning Center of Excellence in the National Ethos in Diploma in Engineering.



- **M1: To elevate the standards of students through ethical practices.**
- **M2: To provide facilities and services to meet the challenges of Industry and Community.**
- **M3: To ascertain holistic development of the students and staff members by inculcating knowledge and profession as work practices.**

OUR INSPIRATION



LATE SHRI. TULSIRAMJI GAIKWAD-PATIL

(1st April 1915-18 July 1986)

The Gaikwad-Patil Group derives its inspiration from Late Shri. Tulsiramji Gaikwad-Patil, the grandfather of the Chairman of the Group, Dr. Mohan Gaikwad-Patil. A man far ahead of his times, Shri. Tulsiramji Gaikwad-Patil was primarily an agriculturist, but also a true connoisseur with many varied interests. One of his passions was education. This visionary bucked the trend of sending sons into agriculture and ensured excellent education for his children and grandchildren. It was his foresight that took the family from being rural landlords to urban, uber-class professionals and entrepreneurs. It would not be far wrong to say that the real foundation of the Gaikwad-Patil Group was laid by Shri. Tulsiramji Gaikwad-Patil ability to look into the future.

In the near future, the GPGI is poised to become one of the best and most dynamic institutions which will cater to varied educational needs of the increasingly bustling region of Vidarbha. With the ever increasing levels of competition in the education sector, there is always an opportunity of moving beyond expectations, creating new milestones and benchmarks.

MANAGEMENT DESK



Dr. Mohan Gaikwad-Patil
Chairman, Gaikwad-Patil Group

“EDUCATION IS THE PASSPORT TO THE FUTURE, FOR TOMORROW BELONGS TO THOSE WHO PREPARE FOR IT TODAY.”

Nurturing creativity and inspiring innovation are two of the key elements of a successful education, and a college magazine is the perfect amalgamation of both. I am delighted that Tulsiramji Gaikwad Patil College of Engineering & Technology has published the college magazine "KALEIDOSCOPE" which showcases the talent and skills of the students in academics, curricular and extracurricular activities. The Editorial Board has done a fair job to put up facts before students and parent community. To express one's thought, College Magazine is the best platform and this is what our students have expressed in terms of contributions towards the magazine. I appreciate Editorial Team for unleashing the hidden potential of the student and making this Magazine a chapter of TGPCET history.



Mr. Akash Gaikwad-Patil
Vice Chairman, GPG

“EDUCATION IS THE MOST POWERFUL WEAPON YOU CAN USE TO CHANGE THE WORLD.”

It gives me an immense pleasure to enlighten that Tulsiramji Gaikwad-Patil College of Engineering & Technology, Nagpur provides a platform for every students to develop his/her learning skills through the college magazine "KALEIDOSCOPE". This magazine will enlighten you with the important milestones that College has achieved this year. Besides, our budding talents have expressed their thoughts, ideas, hopes, feelings, aspirations and convictions in a creative way. The students were participated in seminars, workshops and industrial visits to improve the skills required. This magazine is a good source of guidance for faculty and coming batches of students in choosing activities of their choice in their future for building their career. I congratulate all the stake holders including editorial board and students of the college for bringwing this edition of Magazine 23-24. Wish you all the best.



Dr. Anjali Patil-Gaikwad
President, GPGI

New beginnings bring in joy and excitement. It is my pleasure to put a write up for the college magazine "KALEIDOSCOPE". A college magazine is an eloquent expression of the progress and outstanding achievements that a college has to its credit. An academic institution magazine carries the contributions reflecting spirit and goals of the students, faculty and other team members of an institution. Through College Magazine students get an opportunity to exhibit their extracurricular talents. They get an opportunity to pen down their thoughts and talents and make the people around them know about the glory of their institution. The role of a magazine is therefore vital in promoting what an institution offers. I take this opportunity to congratulate Editorial Board for their unrelenting efforts in compiling this magazine.



Dr. Sandeep Gaikwad
Treasurer

It gives me pleasure that the TGPCET is presenting out College Magazine "KALEIDOSCOPE". We, at the management, are ever willing to encourage and support activities by students and faculty to promote the cause of the quality education in our campus. Presentation like this brings into light a wide variety of engineering & technology innovation. They also provide the much needed exposure, which proves a stepping stone for the future careers of students. As an institution conceived and created solely by academicians, we are trying our best to provide varied learning opportunities to our student. This magazine is one more step in this direction. The overwhelming response we received from all students of College is proof enough that we are marching in the right direction.



MANAGEMENT DESK



Dr. P. L. Naktode
Principal

It is matter of delight to know that Tulsiramji Gaikwad Patil College of Engineering & Technology is publishing College Magazine "KALEIDOSCOPE". Technology is moving at a very fast pace. What was breakthrough yesterday is absolute today. This has made it imperative that future technocrats must be familiar not only with technical skill but also with the technology of tomorrow. Creation of such magazine has a definite purpose and goal. It will provide information on the different aspects of the all departments and its program for the benefits of student and public at large. This magazine we believe will help us in pursuing our goals in a more effective and meaningful way. I hope your humbles effort will go a long way in putting the college the information super highway for making the institution a real instrument of socio economics change while improving the quality of education through technology. It is for the faculty and student to put this magazine to better use and achieve the desired result. I sincerely hope that it will mark a new chapter in the history of great achievement of the institution.



Dr. Pragati Patil
Vice-Principal

"DREAMS ARE NOT THOSE WHICH WE SEE WHILE SLEEPING, BUT DREAMS ARE THOSE WHICH DO NOT LET US SLEEP,"

At the outset, I warmly applaud TGPCET for bringing us the latest edition of the college magazine "KALEIDOSCOPE". This magazine is intended to bring out hidden literacy talent of students and faculty and also to inculcate leadership skills among them. It is a great pleasure to see the creative expressions of students who had contributed. This magazine has made an earnest attempt in this direction and brought out certain aspects of the college to the eyes of the public so that they may understand and know the college even better. I strongly believe that it would be an excellent medium through which the world can learn about the potential and achievements of TGPCET. I congratulate the members of the editorial board for their tireless efforts. Wishing the magazine a lasting success



MANAGEMENT DESK



**DR. GEETA PADOLE-
GAIKWAD**

Director(Admission), TGPCET

Welcome to TGPCET! As the Director of the Admission Cell, I extend a heartfelt welcome to our vibrant community. We're here to support your academic journey and help you thrive. Embrace new experiences, forge connections, and aim for excellence. We're excited to see you grow and succeed at TGPCET.

Thank you for choosing TGPCET as your academic home! Our campus is a place where innovation meets tradition, where opportunities abound, and where dreams take flight. As you embark on this exciting chapter of your life, remember that our dedicated faculty and staff are here to guide you every step of the way. From state-of-the-art facilities to a rich tapestry of extracurricular activities, there is no shortage of ways for you to explore your interests and talents. Embrace the challenges, celebrate the victories, and always remember that you are an integral part of our TGPCET family. Together, let's create a future filled with possibilities and endless opportunities for growth and success. Welcome aboard, and may your journey be one of discovery, learning, and fulfillment.



DR. AASIF BAIG
Dean, Polytechnic,
TGPCET

"Dreams are not those which we see while sleeping, but dreams are those which do not let us sleep,"

Education means bringing out idea of Universal validity which is latent in the mind of every one. Our motto is to provide quality education and we have been striving for this goal right from the inception. We not only concentrate on studies but also try to inculcate manners, conduct, good habits as part of a conviction that education is a process of self-realization, which stays with a person for life. In keeping with the changing approach of modern education, our College emphasizes on teaching through practical application at every experience and the learning process fast easier and eminently accessible proposition. We have endeavoured to leverage advancement of information technology directly to the class-room for easy understanding for our students. This also entails that we set up world class infrastructure, state of the art laboratories, technology standard grounds courts, create serene and idyllic environment conducive to individual's growth. We shall strive to ingrain into child a deep sense of what is right and what is wrong, and live his life with his own convictions. My goal shall be educate my wards for life.



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Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET) Second Shift Polytechnic was established in the year 2013 by Vidarbha Bahu-Uddeshiya Shikshan Sanstha (VBSS), a registered society. It is a self financed Private Polytechnic , which is affiliated to Maharashtra State Board of Technical Education (MSBTE) Mumbai and is approved by All India Council for Technical Education, New Delhi. Also college is approved by Directorate of Technical Education (DTE), Mumbai, Maharashtra State.

Computer Science and Engineering Department

VISION

“To emerge as a learning Centre of Excellence in the domain of Computer Science and Engineering to produce proficient diploma engineers”.

MISSION

- To impart quality technical education in the field of Computer Science & Engineering and develop the skill through modern teaching & learning method.
- To provide learning environmental to face societal and industrial challenges of Computer Science & Engineering.
- To ensure overall development of students and staff members by inculcating knowledge and professional ethics as a part of lifelong learning.

PROGRAM OUTCOMES (PO)

- Basic and Discipline specific knowledge: Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods.
- Design/ development of solutions: Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- Engineering Tools, Experimentation and Testing: Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
- Life-long learning: Ability to analyse individual needs and engage in updating in the context of technological changes.

PROGRAM SPECIFIC OUTCOMES(PSO)

- **PSO1:** Computer Software and Hardware Usage: Use state-of-the-art technologies for operation and application of computer software and hardware.
- **PSO2:** Computer Engineering Maintenance: Maintain computer engineering related software and hardware systems.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- **PEO 1:** Provide socially responsible, environment friendly solutions to Computer engineering related broad based problems adapting professional ethics.
- **PEO 2:** Adapt state-of-the-art Computer engineering broad-based technologies to work in multi-disciplinary work environments.
- **PEO 3:** Solve broad-based problems individually and as a team member communicating effectively in the world of work.

Electrical Engineering Department

VISION

“To Emerge as a learning Centre in the Domain of Electrical Engineering.”

MISSION

- M1: To impart quality technical education through effective teaching & learning process.
- M2: To provide learning environment to face societal and industrial challenges of Electrical Engineering.
- M3: To ensure overall development of students and staff members by inculcating knowledge and professional ethics as a part of lifelong learning.

PROGRAM OUTCOMES (PO)

- Basic and Discipline specific knowledge: Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods.
- Design/ development of solutions: Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- Engineering Tools, Experimentation and Testing: Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
- Life-long learning: Ability to analyse individual needs and engage in updating in the context of technological changes.

PROGRAM SPECIFIC OUTCOMES(PSO)

- **PSO 1.** Electrical Equipment: Maintain various types of rotating and static electrical equipment.
- **PSO 2.** Electric Power Systems: Maintain different types of electrical power systems.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- **PEO 1.** Provide socially responsible, environment friendly solutions to Electrical engineering related broad-based problems adapting professional ethics.
- **PEO 2.** Adapt state-of-the-art Electrical engineering broad-based technologies to work in multi-disciplinary work environments.
- **PEO 3.** Solve broad-based problems individually and as a team member communicating effectively in the world of work.

Mechanical Engineering Department

VISION

To be a premier center for producing competent Mechanical Engineers to cater the ever-changing industrial demands and societal needs.

MISSION

- To provide better environment to the students and faculty members, creating an ambience conducive for excellence in Mechanical Engineering education.
- To strengthen industry institute interaction to made the challenges of industry and society
- To impart quality technical education to inculcate moral values, professional ethics and entrepreneurial qualities.

PROGRAM OUTCOMES (PO)

- Basic and Discipline specific knowledge: Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods.
- Design/ development of solutions: Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- Engineering Tools, Experimentation and Testing: Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
- Life-long learning: Ability to analyse individual needs and engage in updating in the context of technological changes.

PROGRAM SPECIFIC OUTCOMES(PSO)

- **PSO 1:** Modern Software Usage: Use latest mechanical related software for simple design, drafting, manufacturing, maintenance and documentation of mechanical components and processes.
- **PSO 2:** Maintenance and selection of machines, equipment, instruments: Maintain and select appropriate machine, equipment and instrument in field of Mechanical Engineering.
- **PSO 3:** Manage Mechanical Process: Manage the mechanical process by selection and scheduling right type of machinery, equipment, substrates, quality control techniques, operational parameters and software for a particular mechanical process or job for economy of operations

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- **PEO 1:** Provide socially responsible, environment friendly solution to mechanical engineering related broad-base problem adopting professional ethics
- **PEO 2:** Adapt state of the art, mechanical engineering broad-based technologies to work in multi-disciplinary work environment
- **PEO 3:** Solve broad-based problems individually and as team member communicating effectively in the world of work

Civil Engineering Department

VISION

To impart quality technical education in civil engineering to develop employable civil diploma engineers.

MISSION

- To provide essential knowledge & skill to develop employable civil engineer.
- To Motivate the faculty members and students in the teaching learning process for achieving excellence to meet the global standard.
- To produce engineers with high professional and ethical standards for fulfilling the needs of the industry and society.

PROGRAM OUTCOMES (PO)

- Basic and Discipline specific knowledge: Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods.
- Design/ development of solutions: Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- Engineering Tools, Experimentation and Testing: Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
- Life-long learning: Ability to analyse individual needs and engage in updating in the context of technological changes.

PROGRAM SPECIFIC OUTCOMES(PSO)

- **PSO 1-** Construct and maintain roads, bridges irrigation structure and buildings
- **PSO 2 -** Use appropriate Techniques to test the civil engineering material

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- **PEO1.** To create civil engineering professionals ready for industry, government or other Organizations by implementing efficient civil engineering practices.
- **PEO2.** To Make use of formal and informal learning opportunities to sustain and improve technical, Personal and professional growth and get various licensure.
- **PEO3.** To develop professional skills and by using modern tools in civil engineering
- **PEO4.** To relate broad civil engineering education for effective communication of civil Engineering concepts orally and in written forms.
- **PEO5.** To guide principles of sustainable development and to promote the students for continuous Learning and development with professional moral and ethical values.

EDITORIAL BOARD



ADVISER

Mr. Vipin Muley



Participant Editor

Ms. Ashitosh Sonkusare



Participant Editor

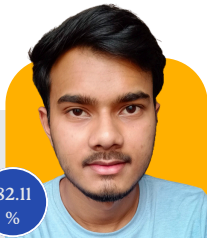
Mr. Mehul Girhepunje

Computer Science And Engineering



88.00
%

Name :- Manas Doye
Class :- 3rd year



82.11
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Name :- Swastikraj Pradhan
Class :- 3rd year (AGPCET)



77.87
%

Name :- Gaurav Dhawas
Class :- 2ND year

Electrical Engineering



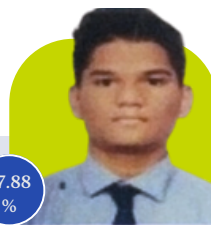
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Name :- Ashitosh Sonkusare
Class :- 3rd year



85.40
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Name :- Azmal Khan
Class :- 3rd year (AGPCET)



77.88
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Name :- Kunal Chaure
Class :- 2nd year

Mechanical Engineering



76.00
%

Name :- Piyush Neval
Class :- 3rd year



75.37
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Name :- Pranav Gautam
Class :- 2nd year

Civil Engineering



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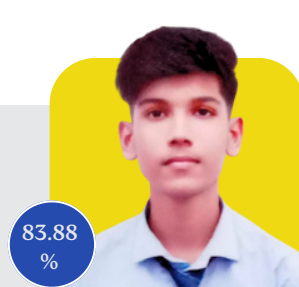
Name :- Pranay Shobhne
Class :- 3rd year



72.78
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Name :- Avanshika Hanvate
Class :- 2nd year

Department of Science & Humanity



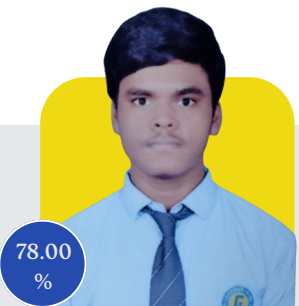
83.88
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Name :- Aryan Vaidya
Class :- 1st year (CSE)



72.12
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Name :- MAYUR BALPANDE
Class :- 1st year (EE)



78.00
%

Name :- AKHIL KUJUR
Class :- 1st year (ME)



76.35
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Name :- DHRUV RODE
Class :- 1st year (IT)



74.12
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Name :- GUNGUN PRAJAPATI
Class :- 1st year (Civil)



69.77
%

Name :- KOMAL BETAL
Class :- 1st year (ET)

INSTITUTE OF MEDIA

आभियात्रेकीच्या विद्यार्थ्यांची जलशुद्धीकरण केंद्राला भेट



बुटीबोरी (प्रतिनिधी) : स्वानिक तुळशीराम गायकवाड पाटील अभियांत्रिकी महाविद्यालयाच्या विद्यार्थ्यांनी डॉ. मोहन गायकवाड पाटील, संदीप गायकवाड, अनिल हुड यांच्या मार्गदर्शनाखाली नुकतीच बर्धा येथील जलशुद्धीकरण केंद्राला भेट दिली. यावेळी जलशुद्धीकरण केंद्राचे अध्यक्ष नेरळवार यांनी विद्यार्थ्यांना जलशुद्धीकरणाची संपूर्ण प्रक्रिया तसेच शुद्ध पाण्याची तपासणी कशी करतात हे समजावून सांगितले. डॉ. एस.एस. रावेड, डॉ. नितीन काडे यांनीदेखील विद्यार्थ्यांना मोलाचे मार्गदर्शन देऊन या वेळीचे आभाराने सिरांग जलशुद्धीकरण यांनी देऊन दिले.

Tulsiramji Gaikwad Patil College of Engineering and Technology



Students with college authorities at Water Treatment Plant.

STUDENTS of Diploma in Civil Engineering of Tulsiramji Gaikwad Patil College of Engineering and Technology, Second Shift Polytechnic visited the "Water Treatment Plant", Wardha recently. The visit was organised to make students familiar with industrial environment and to get practical knowledge of water treatment plant components. R Neralwar, President, Water Treatment Plant, Wardha granted the permission for taking visit to treatment plant and gave the proper guidance to students. All the students were in hurry and in excitement for knowing the steps of water treatment. Dr Mohan Gaikwad-Patil, Chairman; Prof Sandeep Gaikwad, Treasurer; Anil Hood, Executive Director congratulate Civil Engineering Department for the efforts taken by them. This visit was successfully conducted under the guidance of Principal Dr S SRathod, Vice-Principal Dr Prabha S Nair, Dean Prof Niteen Kakade and Amol Barde, Head of Department. The coordinator

LOKMAT TIMES

Piping fluid can be used for a variety of applications: Taksande

LOKMAT NEWS SERVICE

NAGPUR, NOV 7

Tulsiramji Gaikwad Patil College of Engineering and Technology, Second Shift Polytechnic Civil Engineering students visited pipe industry at MIDC, Wardha. The main purpose for this visit was to be familiar with industrial environment and to get practical knowledge of different pipes used in industry. Also third and fifth semester subjects like building construction and public health engineering requires knowledge about how pipes are constructed with different material with various shape and size. So it was very much convenient to see all the practical and components in real time work environment.



Students of Tulsiramji Gaikwad Patil College of Engineering and Technology, Second Shift Polytechnic (Civil Engineering) during their visit to a pipe industry at MIDC, Wardha.

Executive engineer, S S Taksande of the pipe industry at MIDC Wardha guided the students on practical based approach to learning. He also explained the details about the entire system that conveys fluids for a wide range of applications.

management of plant. From this visit, they got the information and practical knowledge about the various construction and drainage systems and pipes used for various purposes.

It was an informative and knowledgeable experience for the students. Chairman of GPG, Dr Mohan Gaikwad, executive director, Anil Hood, Civil Engineering Department congratulated all

This visit was successfully conducted under the guidance of principal of the college, Dr S Rathod, vice-principal of the college, Dr Prabha S Nair, dean (polytechnic) Prof Niteen Kakade and head of Department.

Nagpur First

Page No. 2 Nov 10, 2023

LOKMAT TIMES

Community News



Students of the college during the visit to CSIR-NEERI.

Tulsiramji Gaikwad College students visit CSIR-NEERI

Civil engineering department of Tulsiramji Gaikwad Patil College of Engineering and Technology, Second Shift Polytechnic visited a site visit to CSIR-NEERI campus on the occasion of 81st foundation day of CSIR, recently.

Divisions (including labs) that were visited by the students included were air pollution control division, energy and resource management division, technology park: waste water division, water tech-

nology and management division, environmental biology cell, environmental biotechnology and genomics division and Harit Sangrahalaya.

Chairman GPG Dr Mohan Gaikwad-Patil, Professor Sandeep Gaikwad, Treasurer GPGI Dr AV Kale, principal Professor Pragati Patil, vice-principal and Professor Anup Gade, dean (academics) appreciated the faculty members for their efforts.

Nagpur First

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LOKMAT TIMES

BOTTOMLINE

TGPCET (Polytechnic) students get practical training on working of WTP

LOKMAT NEWS NETWORK

NAGPUR, OCT 17

Tulsiramji Gaikwad Patil College of Engineering and Technology, Second Shift Polytechnic organised a visit to the water treatment plant at Wardha for the Students of diploma in Civil Engineering.

The objective for organising the visit was to familiarise the students with industrial environment and impart practical knowledge of water treatment plant components to the students.

Also third and fifth semester students need knowledge in subjects like water and waste water engineering and how polluted water is treated.

So it is very much convenient to see all the practical components in real time work environment.



Students of TGPCET (second shift polytechnic) during their visit to WTP at Wardha.

President of Water Treatment Plant, Wardha R Neralwar was instrumental in making the visit at treatment plant a success. He also gave proper guidance to the students and allowed them to know about practical approach of learning about the entire process of water treatment plant like basic information, screening process of waste water, treatment plant, secondary clarification, biological process which breaks down dissolved and suspended organic solids by using naturally occurring micro-organisms.

R Neralwar explained the detailed process of tertiary treatment. All the students understood the entire process

of working, functioning and management of water treatment plant. From this visit, they got the information and practical knowledge about the entire process of water treatment plant like basic information about screening process of waste water treatment plant, secondary clarification, biological process which breaks down dissolved and suspended organic solids by using naturally occurring micro-organisms.

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This visit was successfully conducted under the guidance of principal of the college, Dr S S Rathod, vice-principal of the college, Dr Prabha S Nair, dean (polytechnic) Prof Niteen Kakade and Amol Barde, Head of Department. The co-ordinator of the industry visit was Priyanka Chandanshive.

Nagpur First

Page No. 2 Oct 18, 2023

LOKMAT TIMES

TGPCET polytechnic students visit Ajni Railway Station

The civil engineering department of Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET), Polytechnic organised industrial visit at Ajni Railway Station for the students of diploma in civil engineering second year and third year. Mukund Joshi, Assistant Engineer, shared his knowledge with students. Dr Mohan Gaikwad-Patil, Chairman,

GPG, Dr Sandeep Gaikwad, treasurer, GPG of Institutions congratulated the civil department for the efforts taken by them. This site visit was successfully conducted under the guidance of Dr P N Nakotde, Principal TGPCET, Prof Pragati Patil, Vice Principal TGPCET, Dr Niteen T Kakade, Dean, Polytechnic, Amol S Barde, Head of the Department.

Nagpur First

Page No. 2 Jan 25, 2024

TGPCE students visit water treatment plant



Tulsiramji Gaikwad Patil College of Engineering and Technology (TGPCE) Second Shift Polytechnic visited the water treatment plant at Wardha. The main purpose for this visit was to make students of civil engineering familiar with industrial environment and to get practical knowledge of water treatment plant components. Knowledge about treatment of polluted water and real time work environment was imparted to the students. R Neralwar, president, water treatment plant, Wardha guided the students about the entire process of water treatment. The student got to know about process of working, functioning and management of water treatment plant. The purifying process, treatment of water, use of chemicals was shown to the students. Principal SS Rathod, vice-principal Prabha Nair, dean Niteen Kakade and head of the department Amol Barde coordinated the visit. The staff members thanked the plant officials for the success of the industrial visit.

LOKMAT TIMES

Community News



Students of the college during the visit to CSIR-NEERI.

Tulsiramji Gaikwad College students visit CSIR-NEERI

Civil engineering department of Tulsiramji Gaikwad Patil College of Engineering and Technology, Second Shift Polytechnic visited a site visit to CSIR-NEERI campus on the occasion of 81st foundation day of CSIR, recently.

Divisions (including labs) that were visited by the students included were air pollution control division, energy and resource management division, technology park: waste water division, water tech-

nology and management division, environmental biology cell, environmental biotechnology and genomics division and Harit Sangrahalaya.

Chairman GPG Dr Mohan Gaikwad-Patil, Professor Sandeep Gaikwad, Treasurer GPGI Dr AV Kale, principal Professor Pragati Patil, vice-principal and Professor Anup Gade, dean (academics) appreciated the faculty members for their efforts.

Nagpur First

Page No. 2 Nov 10, 2023

EXPERT LECTURE

EXPERT LECTURE ON NETWORKING SKILLS



DEPARTMENT OF ELECTRICAL ENGINEERING (POLYTECHNIC) ORGANISED 'EXPERT LECTURE' FOR THE STUDENTS



GUEST LECTURE WAS HELD ON DATE 19/01/2024 BY MR. HARSHAD NALHE , ASSISTANT ENGINEER, MSPGCL



EXPERT LECTURE WAS HELD ON DATE 19/01/2024 BY MR. SAGAR HARPALE

WORKSHOP ON C AND C++



INDUSTRIAL VISIT



Ador Infotech Limited, Nagpur



Industrial visit at RMC Plant



**Industrial visit at Ajni
Railway Station**



Tree plantation at Takalghat

INDUSTRIAL VISIT



Industrial Visit at Grand Expo (VIDYUT EXPO), Nagpur



Industrial Visit at PEE VEE Textiles, Jambh



Industrial Visit at "Sonali Transformer"

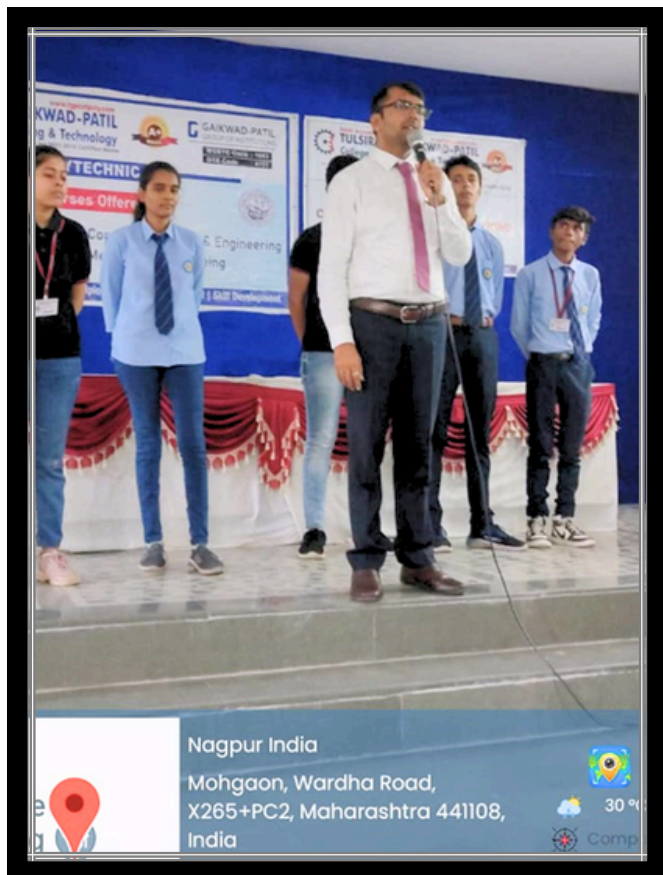


ANISHREE TECHNOLOGIES LLP
(IT Training And Software Development Company),
Nagpur.



PERSONALITY DEVELOPMENT

Communication Skills & Presenter In CSE



Achievement



Wearable Computer, Sponsored By Tulsiramji Gaikwad-Patil College Of Engineering And Technology.



TGPCET Boys won 1st prize by volleyball team in shegaon



TGPCET Boys won 1st prize in Football in Shegaon



TGPCET Polytechnic Girls students won the Inter Engineering Diploma Students Sports Association's (IEDSSA) Volleyball tournament of I Zone



TGPCET Polytechnic Boys Team runner up in the Inter Engineering Diploma Students Sports Association's (IEDSSA) Kabaddi tournament of I Zone

PLACEMENTS



KUMKUM VINCHURKA(ME)

Bosch Chassis System Pvt.Ltd



ABHISHEK TIWARI(EE)

Larsen & Turbo



SULOCHANA NAIK(ME)

Bosch Chassis System Pvt.Ltd



YASH SATHWANE(ME)

Bosch Chassis System Pvt.Ltd



ARUNDHATI MUTE(ME)

Bosch Chassis System Pvt.Ltd



PRATHA KHANDAREMESH(ME)

Bosch Chassis System Pvt.Ltd



MS. MANSI GAJBHIYE(ME)

TATA Advanced Systems Limited

NSS



The National Service Scheme unit and Central Library conducted a Road Safety Awareness Program on January 18, 2024, at Butibori city's Traffic Signal to educate the public on road safety measures and promote responsible behavior on the roads for a wide audience.



DIPLOMA AWARD CEREMONY

 Community News



Guests and college teachers during the programme.

Diploma award ceremony at Tulsiramji Gaikwad College

Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET), Polytechnic recently organised a diploma award ceremony to felicitate diploma passout students of batch 2021-22, recognise toppers of winter-2022 exams, and appreciate the winners of the poster competition 'Zest 2K23'. The event began with the lighting of the lamp by the dignitaries, followed by opening remarks by Prof. Pragati Patil, vice-principal, TGPCET.

The ceremony featured keynote speeches by Prof. Kanchan Mankar (Dy secretary, MSBTE RO) Nagpur and Prof. Sanjay Nathe, director, Nathe Publication, who highlighted the significance of academic and ethical values in students' lives and the importance of academic syllabus in various government exams.

The event was coordinated by Vipin Muley (HOD EE) and Prachi Bhimte, lecturer, CE, and served as a platform to celebrate the achievements of the students and encourage them to continue striving towards excellence.




 GPS Map Camera

Nagpur, Maharashtra, India
 X267+3R2, wardha road, near gaikwad patil college, Nagpur, Maharashtra 441108, India
 Lat 20.960824°
 Long 79.014572°
 13/03/23 01:39 PM GMT +05:30

 Google



 GPS Map Camera

Nagpur, Maharashtra, India
 X267+3R2, wardha road, near gaikwad patil college, Nagpur, Maharashtra 441108, India
 Lat 20.96082°
 Long 79.014606°
 13/03/23 12:26 PM GMT +05:30

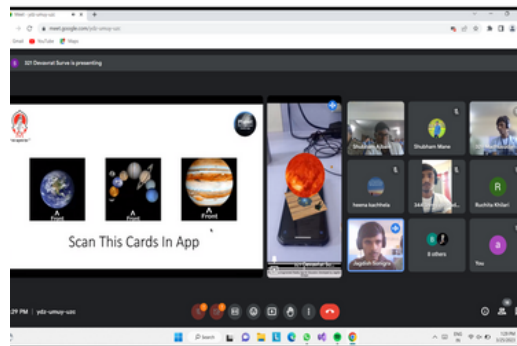
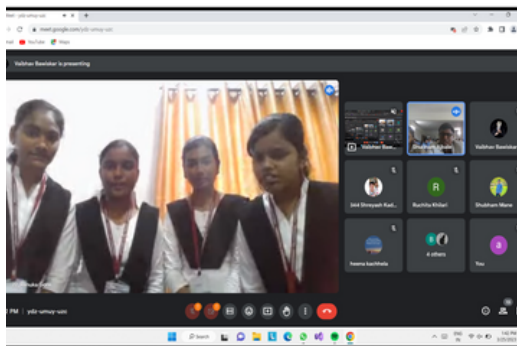
 Google

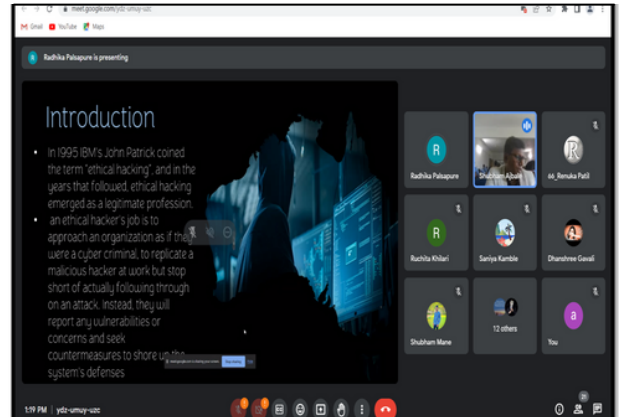
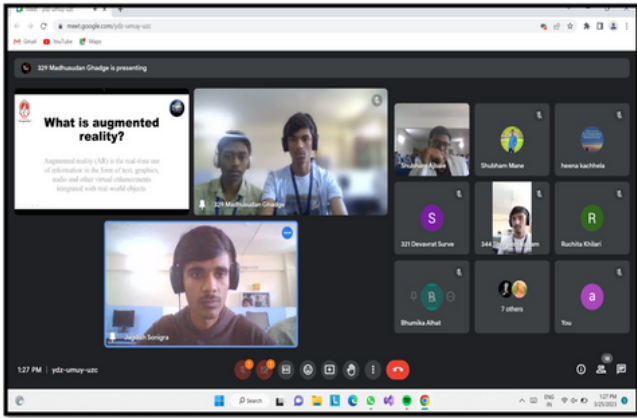
STATE LEVEL PAPER PRESENTATION

INAUGURAL FUNCTION OF “STATE LEVEL PAPER PRESENTATION”



PRESENTATIONS OF “STATE LEVEL PAPER PRESENTATION”





VALIDICTORY OF “STATE LEVEL PAPER PRESENTATION”

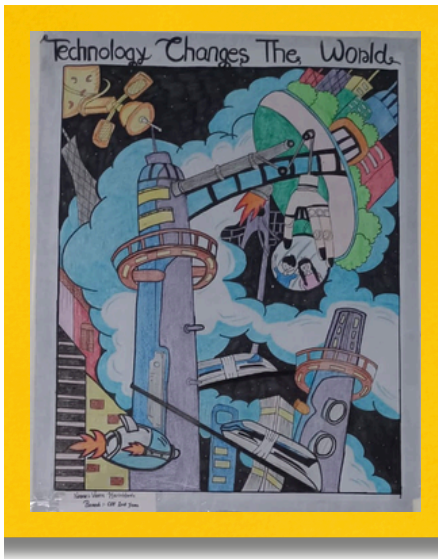


INDUCTION PROGRAM



First Year Department of Tulsiramji Gaikwad-Patil College of Engineering and Technology, Polytechnic has conducted “One Week Induction Program” for the Newly Admitted students of First Year and Direct Second Year. This program was organized with a view to welcome all the new students to the family of Gaikwad Patil Group.

POSTER COMPETITION



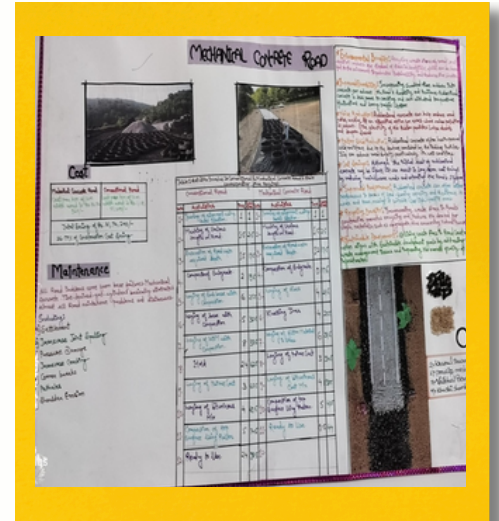
3RD YEAR(CSE)

VEENA HARINKHEDE



2ND YEAR(CSE)

AMAN NAIK



2ND YEAR(CE)

KRUNAL SAWARKAR
& GROUP



3RD YEAR(CE)

PRADUMYA DURUGKAR
& GROUP



3RD YEAR(CSE)

PRATHMESH KADBE

POETRY

BOUNDLESS BEGINNINGS: A FAREWELL TO MY BELOVED STUDENTS

Farewell, my dear students, as your journey ends
Leaving behind memories, laughter and friends
It feels like yesterday when you walked through my door
With eager hearts and minds, ready to explore

I saw you grow, both in knowledge and in heart
From curious children, to mature and smart
We shared stories, lessons and dreams
And now, as you leave, my heart beams

For I know that you are ready to take flight
To spread your wings and reach new heights
A new journey awaits, full of possibilities
Challenges, triumphs and opportunities

As you bid goodbye to these four walls
Remember to stand tall, and never fall
For you have the strength and courage within
To face whatever may come, and always win

I'll miss your smiles, your laughter and your jokes
But most of all, I'll miss your presence and your hopes
May your new journey be filled with success
And may you always remember, you are blessed

So farewell, my dear students, as you go
Remember that in my heart, you'll always glow
Go out into the world and shine bright
For you have been a beacon of light

As one journey ends, another one begins
Embrace it with open arms, and let your spirit sing
For you are ready, my students, to take on the world
Farewell, and may your future be forever unfurled



HOD-CSE

PROF. HEENA B KACHHELA

Heena B Kachhela

आयुष्यभरसोबत असून,
जवळ कधी बसत नाही.
एकाच घरात राहून आम्ही,
एकमेकास दिसत नाही.

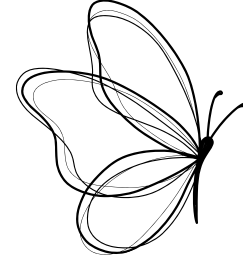
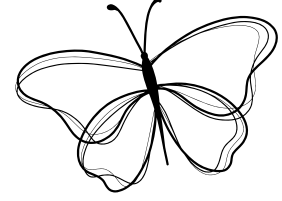
हरवलातो आपसांतला,
जिव्हाळ्याचा संवाद.
एकमेकांस दोष देऊन,
नित्य चाले वादविवाद,

धावधाव धावतो आहे,
दिशा मात्र कळत नाही.
हृदयाचे पाऊल कधी,
हृदयाकडे वळत नाही.

इतकंजगून झालं पण,
जगायलाच वेळ नाही.
जगतो आहोत कशासाठी
काहीचकसला मेळ नाही.

क्षणएक येईल असा,
घेऊन जाईल हा श्वास.
अर्ध्यावरच थांबलेला,
असेल जीवन प्रवास.

अजूनहीवेळ आहे,
थोडतरी जगून घ्या.
सुंदर अशा जगण्याला,
डोळे भरून बघून घ्या.



PROF.SNEHA BHANGE

Sneha bhangre

Today Indian girl is a
Symbol of success
Because that's ahead
Of every field
From small things
Even small things do not
Happen due to them
Indian women reaching
The presidential rank
To the secretary of the bank
Indian girl who lives
Line in the world
The Indian girl who lives
In harmony with everyone
In India, a girl offer rites
A girl in India gives love
In India girl teaches love
There are three such quality Indian girl
Indian girl, is proud place for India.



MR.KUNAL SINGH

POETRY

In the story of my life, you're the best chapter,
A friend like you, I'll always remember after.
Through thick and thin, you've been my rock,
In every storm, you've weathered the shock.

We've laughed until tears streamed down our faces,
In crowded rooms or in quiet, secret places.
You know me better than I know myself,
With you, there's no need to hide or to shelf.

We've shared dreams and fears over cups of tea,
You've been my confidant, setting my spirit free.
Through heartbreaks and triumphs, we've walked hand in hand,
In this journey called life, you've helped me stand.

You're the sunshine on my darkest days,
In your presence, my worries always sway.
With you, there's never a dull moment in sight,
You bring color to my world, day or night.

So here's to you, my dear friend so true,
In this crazy world, I'm grateful for you.
With every laugh, every tear we've shed,
You're the best friend I've ever had.



3RD YEAR CSE
MANAS.S.DOYE

Manas S. Doye

In the camera's eye, moments stay,
Pictures keep memories, come what may.
Light and dark make a lovely scene,
In photos, moments are caught clean.

With camera ready, we explore,
Capturing beauty, more and more.
In simple shots, stories unfold,
Photography: memories to hold.

From smiles bright to skies so blue,
Each snap holds a memory, true.
In every click, a story's told,
In frames of silver, hearts enfold.

With lens in hand, we freeze in time,
Capturing laughter, love, and rhyme.
In every shot, a piece of heart,
Photography: a timeless art.



3RD YEAR CSE
SWASTIK.R.PRADHAN

Swastik R. Pradhan

In the quiet depths of our soul's embrace,
Lies a journey, a path to grace.
Through winding roads and shadows deep,
We navigate the secrets we keep.

In the silence of our inner realm,
Whispers of truth overwhelm.
Through trials faced and battles won,
Our essence glows beneath the sun.

With each step taken, we unfold,
The mysteries of the stories untold.
In the tapestry of life we weave,
Every moment, a chance to believe.

So let us wander, let us roam,
In the sanctuary of our own home.
For within ourselves, we'll always find,
The treasure of our own design.

In the journey within, we learn to see,
The beauty of our own destiny.
For in the depths of our own being,
Lies the magic of eternal seeing.



3RD YEAR CSE
TANUSHREE.R.WANJARI

Tanushree R. Wanjari

"दोस्ती की ये राह, हमेशा साथ बनाये रहे।"

दोस्ती की ये राह,
हमेशा साथ बनाये रहे।
जीवन के हर मोड़ पर,
खुशियाँ बिखेरते रहे।

आपकी मुस्कान की चमक,
दिलों को रोशनी दे।
आपकी दोस्ती की मिठास,
दिलों को भरपूरी दे।

हर दिन बनाए यादगार,
ये दोस्ती का सफर है।
जीवन के हर पल में,
आपकी खुशियाँ भरपूर हैं।

चाहे दूर हो या पास,
दोस्ती रहेगी यहां।
खुश रहें, मुस्कराएँ,
ये दोस्ती की निशानी हैं।



2ND YEAR EE
MR. AZMAL KHAN

Beneath the cloak of twilight's hue,
Where dreams ignite and skies are blue,
In realms where magic softly sings,
And whispers dance on faerie wings.

Mountains rise, majestic and grand,
Guardians of this wondrous land,
Valleys echo tales of old,
Where legends thrive and stories unfold.

Through forests deep, where shadows play,
And gentle streams meander, stray,
We journey forth, hand in hand,
Exploring this enchanted land.

In every corner, secrets hide,
Yet in their depths, a truth abides,
For in this realm of light and shade,
We find ourselves, our paths are laid.

So let us wander, free and bold,
Through lands of wonder, tales untold,
For in this journey, we shall find,
The magic that enchants the mind.



2ND YEAR ME
NAME :-PIYUSH NEVAL

On the first day of my school I was angry with my parents
and felt so sad
But, Now I miss that magnificent fun and knowledge
dreamland.
The excitement of new session books, stationaries and dress
With full on enjoyment in teacher's absence making
classroom a true mess.
I believe no cuisine or dish can be ever better than school
lunch time
Where stealing someone's tiffin with Maggie was no less
than a crime.
The intolerable Maths period which no wonder had always
made me sleep
With amazingly poor exam grade that left me with tears to
weep.
Being the best speaker of the school
I just loved to be called "she is so cool."
"Only English and extra-curricular activities would take you
nowhere"

There is so much to talk about my Unforgettable School days



2ND YEAR CE
HARSHAD MEHTA

Harshad

चिखलातला जन्मही
सुंदर सार्थकी लावावा
निसर्गसारखा शिक्षक
प्रत्येकाला मिळावा



2ND YEAR EE
VAISHNAVI MUDE

A Teacher Is..

Someone who is wise...

Who cares about the students and wears no disguise.

But is honest and open and shares from the heart.

Not just lessons from books, but life where you are.

A teacher takes time to help and tutor.

With english or math or on a computer.

It's Teacher who's patient, even in stress.

Who never gives less than the very best!

Not that I was the perfect student,

But you were the perfect teacher for me!



Name :-Kunal Chaure

Mukkadar chhor khud par bharosa rakh,
Kismat me jo likha hai wo mile na mile,
Rakh bharosa khud par ,
To Aisa bhi hoga wo milega Jo tune chaha hoga,
Or agar ho bharosa khud par to wo bhi milega Jo
tune socha bhi na hoga....



2ND YEAR CE
ABHISHEK ROY

Abhishek

Article

COLLEGE CHRONICLES: NAVIGATING THE ADVENTURE OF STUDENT LIFE



3RD YEAR CSE
MANAS.S.DOYE

Dear Fellow College Students,

If you're reading this, chances are you're fully immersed in the whirlwind of student life – the lectures, late-night study sessions, cafeteria chats, and everything in between. As I take a moment to reflect on my own college journey, I feel compelled to share some insights on this rollercoaster ride we're all on.

Let's begin with balance. Finding the right mix of academics, extracurriculars, socializing, and self-care can feel like juggling flaming torches while riding a unicycle – challenging, but achievable. I've stumbled plenty of times, but I've come to realize that it's okay to falter as long as we keep moving forward. Embrace the chaos, but remember to seek your calm amidst the storm.

Now, let's address stress. It's a constant companion, isn't it? Deadlines, exams, you name it. But here's the thing – stress doesn't have to be the enemy. It can propel us to grow, to step out of our comfort zones. The key is to channel that stress into something positive – whether it's hitting the gym, practicing mindfulness, or simply unwinding with a Netflix binge. No judgment here.

And then there's growth. College is a time for exploration – trying new things, meeting new people, and discovering who we are. Don't hesitate to join that club you've been eyeing, pursue that hobby you've always been curious about, or strike up a conversation with a classmate. You never know what amazing experiences or friendships await.

In essence, college isn't just about reaching the finish line; it's about embracing every twist and turn along the way. So here's to the late nights, the laughter, and even the occasional tears – they all contribute to shaping us into the remarkable individuals we're destined to become. Here's to the adventure ahead!

UNTIL NEXT TIME,

Manas S Doye



FINDING THE FUN IN SELF-DISCOVERY: A COMEDIC QUEST WITHIN



2ND YEAR CE

ABHISHEK ROY

In a world where Seriousness often reigns supreme, embarking on a journey of self-exploration might sound as thrilling as watching paint dry. But fear not, fellow travelers, for the path to self-discovery can be filled with unexpected twists, turns, and a healthy dose of laughter.

Picture this: you're sitting cross-legged, attempting to meditate, when suddenly your mind decides it's the perfect time to recall that embarrassing moment from high school. Instead of fighting it, you embrace the absurdity of your brain's randomness and end up laughing at yourself in the process. Who knew enlightenment could come with a side of giggles?

Then there's the adventure of journaling, where you attempt to pour your soul onto the page, only to realize your innermost thoughts sound suspiciously like a rejected script for a B-list rom-com. But hey, at least you're getting in touch with your creative side, right?

And let's not forget the joy of trying new things. Whether it's attempting a yoga pose that looks more like a tangled pretzel or discovering that you have a hidden talent for interpretive dance (who knew?), stepping out of your comfort zone can lead to some truly hilarious moments of self-discovery.

Of course, self-exploration isn't all fun and games. There are moments of introspection that can be downright uncomfortable, like realizing you've been pronouncing "quinoa" wrong your entire life. But even in those moments, there's room for laughter and growth.

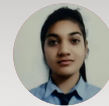
In the end, the journey of Self-Discovery is a rollercoaster of emotions, filled with laughter, tears, and everything in between. So why not embrace the absurdity of it all? After all, life is too short to take ourselves too seriously. So go ahead, crack a smile, and let the hilarity ensue as you navigate the wild and wacky world within.

CATCH YOU LATER,

Tanushree . R. Wanjari



EMBRACING THE VOLLEYBALL JOURNEY: FROM BEGINNER TO ASPIRING ATHLETE



2ND YEAR CSE
PRINCY BHAGAT

This is Princy Bhagat.

I would like to tell you all about my journey of playing volleyball, yes, you read it right I am a volleyball player. I started playing volleyball from 4th grade.

First I joined volleyball club just for fun but later I got obsessed with this beautiful sport. It may look hard to play but trust me once you get into this Sports there is no turning back. Because of volleyball I got many supportive friends as my teammates and a very helpful coach.

Me and my teammates goes to various tournaments of volleyball in other states. one day. I went to my first tournament ofcourse we lose there, but after that failure I got to know that we have to face failure to get success, and after that match my volleyball journey gets started. we played various tournaments sometimes we lose sometimes we win but when we got 1st mace for the first time that was the most memorable day. I want to make career in sports, I know it's hard but yeah I know I can do it, that's the stamina I have, I am not a international player but it is my dream to be one and I know I can do it. I just want you all to know that Don't be afraid to fail, be afraid of never trying failure is the stepping stone to success.

Thank you !

CATCH YOU LATER,



NURTURING DREAMS ON THE FOOTBALL FIELD: A JOURNEY OF RESILIENCE AND AMBITION



2ND YEAR ME
KUMKUM VINCHURKA

I am shwet kajge!

I would like to tell you about my football journey. In my school, like in 6th grade, I started playing football, from playing football for fun to building career in football i.e. My short story of football. I lost a whole bunch of matches in a single year, without any wins. That's when I thought, this isn't enough, I have to practice more and more and keep doing it consistently, this is my mindset infact every sportsman's too. Football became a part of my life, which I never want to lose. Football field became my second home, where the sound of cleats against grass and the cheers of all the teammates fueled up my passion for this beautiful game. All the teammates, playing together, the training sessions gives me pure happiness. Through the years, I learned many things it taught me about discipline, teamwork and resilience. Me and my teammates played various tournaments, sometimes we won and sometimes we lost. Losses were tough to swallow, but they became so crucible that tempered our resolve. The losses highlighted the area of improvement, and inspired me to never give up. If you ask me about my dream, it'll be definitely to become a football player and to represent Indian football team one day, indeed it is hard but I believe in myself and one day I will achieve my dream. The ups and downs in this sport inspired me to play more and more.

I know I'll achieve my dream someday. I also want to tell you to never give up and keep believing in your dream and also don't be afraid of failure because a wise man once said "you can learn a line from a win and a book from a defeat".

Thank you!

CATCH YOU LATER,

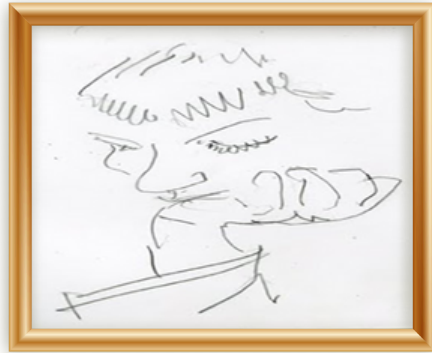
SKETCH BOOK



PRANAY SHOBHANE
3ND Yr-(Civil)



Harshad Mehta
2ND Yr-(Civil)



ABHISHEK ROY
2ND Yr-(CE)



PRADUMYA DURUGKAR
3ND Yr-(CSE)



Sataym Raj
2ND Yr-(Civil)



Avanshika Hanvate
2ND Yr-(MECH)

SKETCH BOOK



Krishna Bain
2ND Yr-(EE)



Ritu Kumbhare
2ND Yr-(CSE)



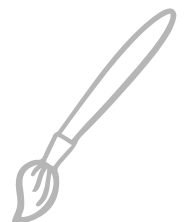
Sarthaki Bujade
2ND Yr-(CSE)



Shamma Patil
2ND Yr-(EE)



Arti Sadanshiv
2ND YR (EE)



SPORTS ACTIVITIES



Winner of IDESSA



Volleyball Team



Volleyball Girl & Boy Team

PHOTOGRAPHY



**Abhinay Nachankar
(CSE 2ND YEAR)**



**Kunali Nagpurkar
(ME 2ND YEAR)**



Pranay Shobhne (CIVIL)



**Gopesh Mistry
(CIVIL 3RD YEAR)**



**Manthan Thakre (CSE 2ND
YEAR)**



Pranjal Kubade (EE 2ND YEAR)



**Pranav Gautam
(ME 2ND YEAR)**



Swastik Raj Pradhan (CSE 3RD YEAR)





Annual Day



SIGN-OUT DAY



ALL
THE
BEST

FAREWELL PARTY



COLLEGE TOUR





SPECIAL FEATURE

- ✓ ACCREDITED BY NAAC WITH "A++" GRADE, 3.32 CGPA
- ✓ FOUNDED AND MANAGED BY ACADEMICIANS
- ✓ EXCELLENT ACADEMIC RESULT & HEALTHY ACADEMIC ENVIRONMENT
- ✓ 360 CAMPUS RECRUITMENT
- ✓ FINISHING SCHOOL GROOMING THE STUDENTS IN EVERY SPHERE OF LIFE
- ✓ SCHOLARSHIP FOR MERIT HOLDERS
- ✓ SCHOLARSHIP FOR MERIT HOLDERS
- ✓ WELFARE SCHEME FOR MILITARY/DEFENCE/POOR/NEEDY STUDENTS TUITION FEE WAIVER SCHEME (TFWS)
- ✓ 100 MBPS LEASED LINE WI-FI CAMPUS WELL EQUIPPED COMPUTER LABORATORIES
- ✓ FORUM FOR GRE/TOEFL/GATE/IES COMPETITIVE EXAMS
- ✓ REGULAR FIELD AND INDUSTRY VISITS
- ✓ INTERNATIONAL AND NATIONAL SEMINARS
- ✓ EXPERT LECTURE OF EMINENT SPEAKER
- ✓ EXCELLENT STUDENT-TEACHER RATIO
- ✓ VIRTUAL LEARNING (MOODLE, GOOGLE CLASS ROOM)
- ✓ HOSTELS FOR BOYS AND GIRLS
- ✓ WIDE & LUSH GREEN CAMPUS
- ✓ INDOOR/OUTDOOR SPORTS
- ✓ DIGITAL LIBRARY & BOOK BANK FACILITIES
- ✓ BUS FACILITY FROM ALL PARTS OF NAGPUR
- ✓ CAFETERIA FOR HEALTHY AND DELICIOUS FOOD
- ✓ AMENITIES LIKE DISPENSARY, STORE, PHOTOCOPY ETC. IN THE CAMPUS
- ✓ GIRLS & BOY'S COMMON ROOMS
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"The college has a far-reaching goal and is emerging as a leading engineering college of Vidarbha. I was particularly impressed by the discipline of the institute and its academic and research aspiration."



Hon'ble Dr. B. L. Mungekar
Former MP & Member Planning Commission of India

"The institute has a mission and commitment to fulfill it. The future of the campus is extremely bright."



Hon'ble Dr. Vilas Sapkal
Former Vice Chancellor, RTM Nagpur University

"The management is visionary and professional in nature. The facilities are up to the mark. The discipline is very good and faculties are dedicated."



Hon'ble Shri. Nitinji Gadkari
Former Cabinet Minister
Road Transport and Highways Shipping, Govt. of India

"Good quality of education and good dedicated management."



Hon'ble Shri. Raju Shetty
MP, Farmers' Leader

"ये परियोजना का हमका विश्वास है।
ये खेती को गिराने में हिस्सा देगा।"

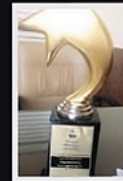


Hon'ble Dr. Satish Wate
Former Director, National Environment Engineering
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