

Dr. D. Y. PATIL PRATISHTHAN'S COLLEGE OF ENGINEERING, SALOKHENAGAR, KOLHAPUR.



SPANDAN





Hearty Congratulations !!



Hon'ble Shri. Satej alias Bunty D. Patil

Member of Legislative Council – Maharashtra
Minister of State for Home (Urban), Housing,
Transport, Information Technology,
Parliamentary Affairs & Ex. Servicemen Welfare,
Govt. of Maharashtra



Hon'ble Shri. Ruturaj S. Patil

MLA, Maharashtra State

From

All Teaching & Non Teaching Staff

Dr. D. Y. Patil Pratishthan's College of Engineering, Salokhenagar, Kolhapur

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Vision

- To strive & become centre of excellence in Higher Education & be a preferred choice of Institution by the students.

Mission

- To nurture a culture of excellence in teaching & learning with active involvement of stakeholders
- To provide quality technical education with focus on fundamentals and hence become a preferred educational institute in this region
- To encourage students participation in academics, co curricular & extracurricular activities for their overall personality development and emerge as innovators, leaders & entrepreneurs
- To promote sustainable practices with ethical values

Main Features

- Virtual Labs (IIT-Bombay)
- Well Qualified, Experienced Staff & Dedicated Faculty
- Reputed Professional, Outcome Based Education (OBE) Disciplined work culture for quality education
- Good transport facility
- MoU's with leading industries
- 40+ years of educational legacy
- Location of institute is in the heart of Kolhapur city
- Expert guest lectures, industrial tours, workshops for right aptitude development of students
- Digital library, Book bank scheme, journals, e-learning materials
- All Government Scholarships Available to Students
- Microsoft Certified Training for faculty & students
- Well Equipped Advanced Labs with high end PC's
- 24 hour Wi-Fi and Internet connected Campus
- Free Guidance & Training for GATE UPSC, MPSC, NASA / ISRO & other competitive examination
- Sports, Cultural and Gymnasium Facility for Students (Indoor & Outdoor)
- Extra Curriculum Activities, Content Beyond Syllabus
- PTC Certified Training
- Free Training for AUTOCAD, PRO-E, CNC, ORACLE
- Industrial visits in each semester
- Mentorship system to monitor students program
- KIC & Tejas Incubation centers in campus
- State of art infrastructure with well elaborated illuminated Classrooms & laboratory facilities

Board of Directors



Padmashree Dr. D. Y. Patil
(Founder President)



Dr. Sanjay D. Patil
(President)



Shri. Satej D. Patil
(Vice President & Chariman)



Shri. Ruturaj S. Patil
(Trustee)



Shri. Tejas S. Patil
(Trustee)

Founder's message



Padmashree Dr. D. Y. Patil
(Founder President)

I am very proud to share that our College under Dr. D. Y. Patil Prathisthan's is becoming one of the most eminent Higher Educational Institution today in the city and is renowned for standards of its Faculties, Students. It is constantly pushing the frontiers of knowledge and ensures the futuristic approach that keeps pace with the changing trends of the professional world. It is a matter of pride and privilege for me to see all of you doing well as Teachers and Students. Let me remind you that, academic success has always been cherished tenfold when coupled with achievements in the various other non-academic arenas. I wish and hope that all of you continue with same zest and contribute nobly as future pillars of the nation.

I wish the students studying at D. Y. Patil College of Engineering all the very best in their future endeavors and grand success to the faculties in their efforts to impart excellent education. God Bless.

Padmashree Dr. D. Y. Patil (Ex-Governor, State of Bihar)
Founder President of D. Y. Patil Group

President's Message



Dr. Sanjay D. Patil
(President)

Dr. D. Y. Patil Prathisthan's College of Engineering foray into higher education is becoming a case study for academic success and astute decision making. Today it stands as benchmark for others who aspire to emulate. Each of our campuses is a landmark in itself, having a culture of commitment, transparency and teamwork.

The College is committed to provide students with abundant and diverse opportunities to explore and express themselves not only in education but also in sports, arts and culture. I believe nurturing the potential of the student, giving them exposure to the latest developments enables them to become competent and quality conscious engineers. The world class infrastructure and environment in the college reflects the meticulous care taken in maintaining high academicians and most ultra-modern laboratories.

Dr. Sanjay D. Patil
President - D. Y. Patil Group

Chairman's Message



Hon'ble Satej D. Patil

Vice President, Chairman & Minister of State (Home) Maharashtra

In 21st Century learning is not just about taking knowledge but is of constructing and applying it in day to day life. I am glad to see my engineering College students construct and apply all they learn in the co-curricular and extra-curricular activities they participate in.

I believe that my Students and Faculty are like the missiles and sky-rocket their aspirations, materialize them and become global citizens. It is always a matter of pride to extend support to an enthusiastic team of students and faculty members who are focused to Collaborate for the betterment of this college.

Wishing you all a grand success in all your future assignments !

Great Going

Shri. Satej D. Patil

Vice President, Chairman &
Minister of State (Home), Maharashtra.

Trustee's Message



Hon'ble Ruturaj S. Patil
(Trustee & MLA)

I take this opportunity in welcoming you to an exciting, new educational experience on one of the city's growing educational campuses. I invite you to visit our Salokhenagar campus and experience for yourself the energy and excitement of a college focused on student success.

We are looking forward to bringing excellence in every stage of a student's career and are continuously evolving a full-fledged Institution providing one of the best opportunities for students seeking high quality education.

Shri. Ruturaj S. Patil
Trustee & MLA

Trustee's Message



Hon'ble Tejas S. Patil
(Trustee)

I heartily welcome the initiative of publishing our college magazine which highlights the events and achievements of our college. Our aim behind establishment of this institute is to provide quality education opportunity to students from sub-urban and rural areas. This institute facilitates innovative thinking by presenting students with an exclusive learning.

We are deeply conscious of the challenges and responsibilities that this new world demands, hence keeping our vision and mission in mind we believe in making of dynamic individuals in the society.

Apart from technical education we are keenly focused on providing key skills required in the competitive market through our skill development initiative we are imparting technical and commercial skills to society at large.

With a hope that all the students of the college achieve great height, I extend my good wishes to them.

Shri. Tejas S. Patil
Trustee

Campus Director Message



Dr. Abhijeet. M. Mane
(Campus Director)

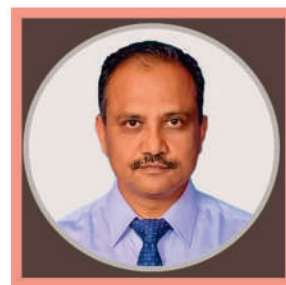
The major challenge for engineering educational institutions is to accommodate the ever varying aspirations of the younger generation and ever changing demands and development in industries. We constantly put efforts to accommodate these aspirations by fine tuning the academics of college with disruptive teaching - learning practices along with other developmental activities. We aim to contribute towards sensible social beings through education. This keeps us involved with the students at the Dr. D. Y. Patil College of Engineering Salokhenagar. It inspires our teaching and research. This is the goal which fuels our faculty to excel. We focus on our students by providing them with a world-class outcome based education and hands-on experience through research, training, and student forum activities along with co curricular activities for overall refinement of every student.

The success of our undergraduate programs is supervised by our eminent faculty, who continue to set the standard for excellence. There is a continuous check on the implementation of planned academic activities with desired results in grooming our future generation for employment and for higher studies. We believe in continuous development and strive to carry on the best efforts and endeavors towards the benefit of the students. Our University toppers and decent placements speaks about our excellence with many of our students bringing laurel to the college by getting highest ranking in university exams and huge number of students are placed in national & multinational companies.

Our institute stands by its core values, mission of churning out well-rounded individuals and thorough professionals. My best wishes for one of these initial compilations of Chronicles of our institute.

Dr. Abhijit M. Mane
(Campus Director)

Principal Message



Dr. Suresh. D. Mane
(Principal)

It is with immense pride that I share a glimpse into the exciting developments that have unfolded at Dr D Y Patil Pratisthan's College of Engineering over the past year. We have embarked on a transformative journey, guided by the principles of Outcome-Based Education (OBE), with the overarching goal of empowering our students to become future-ready engineers.

A cornerstone of this transformation has been the significant enhancement of our faculty. Through a rigorous recruitment process, we have welcomed a talented pool of new professors, each one bringing a wealth of experience and expertise in their respective fields. This not only expands the depth of knowledge available to our students but also fosters a dynamic academic environment that encourages critical thinking and innovation. Additionally, existing faculty members have actively participated in professional development programs (especially from NITTTR National Institute for Technical Teachers Training & Research), constantly honing their skills and staying abreast of the latest advancements in engineering.

In tandem with the faculty, we have invested heavily in upgrading our infrastructure to provide the best possible learning environment. The procurement of cutting-edge Information and Communication Technology (ICT) tools has been a game-changer. Classrooms are now equipped with LCD projectors and interactive panels, facilitating engaging and interactive learning sessions. These tools allow for a more visual and collaborative approach to education, fostering deeper understanding and retention of concepts.

The combined impact of these initiatives is evident in the remarkable progress made by our students. We have witnessed a significant improvement in their academic performance across all disciplines. This success is further reflected in the outstanding achievements of a select group of students who have secured coveted ranks at the university level. These exceptional results are a testament to the dedication of our faculty, the effectiveness of our OBE framework, and the tireless efforts of our students.

Building upon this momentum, Dr D Y Patil Pratisthans College of Engineering has taken a decisive step toward national recognition by applying for accreditation by the National Assessment and Accreditation Council (NAAC). We are thrilled to announce that we have successfully prequalified for the accreditation process and eagerly await the arrival of the esteemed NAAC peer team. The accreditation process itself is a valuable exercise that allows us to critically evaluate our strengths and identify areas for continuous improvement. We are confident that this endeavor will further our commitment to delivering quality engineering education.

As we look ahead, we are energized by the progress achieved and remain steadfast in our commitment to provide our students with the knowledge, skills, and experiences necessary to excel in the ever-evolving engineering landscape. At Dr D Y Patil Pratisthans College of Engineering, we are fostering the creators, innovators, and problem-solvers of tomorrow, and we are excited to see what the future holds for them.

Dr. Suresh D. Mane
(Principal)

Editorial



Prof. Rucha A. Gurav

Editor

It is my immense pleasure to handover this edition of "Spandan 2022-23" to all of you. The encouragement from Hon. Padmashree Dr. D. Y. Patil, Chairman Hon Dr. Sanjay D. Patil & Vice Chairman Hon. Shri. Satej alias Bunty D. Patil was like blessings. The same support was extended by Trustee Hon. Shri. Ruturaj S. Patil & Trustee Hon. Shri. Tejas S. Patil was enthusiastic. The guidelines received from Campus Director Dr. A. M. Mane & Principal Dr. S. D. Mane was very valuable. We feel very happy to have them as our mentors. It is with great excitement and pride that we present to you "Spandan 2022-23" This edition is a celebration of our collective creativity, resilience, and the dynamic spirit that defines our community.

"Spandan" meaning heartbeat, symbolizes the vibrant pulse that drives us. This year has been remarkable, filled with milestones that have pushed us to innovate and grow while holding onto the values that anchor us. The pages of this magazine are a testament to the extraordinary talent and passion within our community.

In "Spandan 2022-23" you will find a rich tapestry of contributions that reflect the diversity and depth of our experiences. Our writers have delved into a wide range of topics, from the transformative impact of technology on education and society to the enduring beauty of arts and literature. Each piece offers a unique perspective, encouraging us to think critically and creatively about the world around us. This edition also highlights stories of resilience and triumph, showcasing how our community has navigated challenges and embraced new opportunities. Through these stories, we celebrate the spirit of perseverance and the drive to succeed, which are hallmarks of our institution. The visual and creative sections of "Spandan 2022-23" are equally compelling, featuring stunning artworks and photographs that capture the essence of our vibrant community. These visual expressions are a powerful reminder of the boundless creativity that flourishes among us.

As the editor of "Spandan 2022-23" I extend my heartfelt gratitude to all contributors for their dedication and hard work. Your enthusiasm and creativity have made this edition truly special. To our readers, I hope you find inspiration and joy in these pages, and that they resonate with your own experiences and aspirations.

Thank you for being a part of this journey. Let's continue to celebrate our shared stories, embrace change, and look forward to the future with hope and optimism.

Thank you all !!

Prof. Rucha A. Gurav

Computer Science & Engineering
EDITOR OF COLLEGE MAGAZINE

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Data Science



Prof. Shweta S. Khandagale
General Science &
Engineering



Prof. Harshada V. Vibhute
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Prof. A. D. Patil
Civil Engineering



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Computer Science &
Engineering

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Departmental Photos



Electrical Department



CSE Department



Mechanical Department



Civil Department

Gathering "Spandan 2022-23"



Inauguration



Inauguration



Mr. & Miss. DYPSN



Drama Performance



Instrumental Performance



Dance Performance



Dance Performance



Dance Performance



Student Council Members



General Champion winners



All Faculty Members

Independence & Republic Day



Orientation Program



Indian Air Force Recruitment Team





Dr. Suresh D. Mane
Principal

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Challenges before standalone UG Engineering Institution in Implementation of NEP 2020

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ABSTRACT —The National Education Policy (NEP) 2020 is a major policy reform in the Indian education sector. It aims to transform the education system to make it more relevant, equitable, and inclusive. The NEP has several provisions that are relevant to standalone undergraduate engineering institutions (UGIs). However, there are also some challenges that these institutions will face in implementing the NEP. NEP 2020 is a new initiative and not much research has been undertaken on this policy. This gives opportunity for research so as to understand the difficulties the HEI especially UG engineering institutions are likely to face in the process of implementation of the new policy. Institutions in India can be Universities (State, State Private, deemed to be Universities), Institutions (Autonomous or Affiliated and Standalone). To understand the various bottlenecks in implementation process brainstorming was undertaken with managements and Principals of few institutions came up with their opinions. The various pillars of NEP were discussed so that all understand the NEP requirements in detail. The inputs from stakeholders on the major points were included and recorded on a google form which was distributed randomly in various social media groups to solicit their opinion. The respondents were from various states of the nation, had a varied experience ranging from 17 years to 42 years and occupied various positions from Associate Professor to Professor, Dean, Vice Principal and Principal. The inferences drawn indicate that over 57% of the respondent's institutions have not gone for NAAC accreditation, and they were aware of the various initiatives of the nation viz. National Research Foundation and National Credit Framework. As it's too early to decide 71% of the respondents have not taken a call on the type of university they wish to become in coming years (Unitary or Cluster university) but 50 % of respondents have shown interest to be a research-intensive university with 35% being focused on Teaching intensive university. Majority of the institutions represented were offering single program (60%) and only 40% of institutions were offering more than one program. Majority of the respondents plan to introduce technical programs in coming years, followed by humanities program to make the institution multi-disciplinary. The data reveals that as of now the institutions do not have scope for future expansion and need to invest in additional built-up area to cater to new programs.



Prof. Ganesh Rathod
CSE Dept.

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Enhancing Education Quality Globally through Innovative Assessment Automation in Outcome-Based Learning

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Abstract – To improve the quality of education, Outcome-Based Education (OBE) methodology is being adopted globally. In OBE, Course Outcomes (COs) are really important because they are like the foundation of what students learn. These COs are meticulously crafted by course teachers. These outcomes are currently formulated through a dual input process: curriculum guidelines and the Revised Bloom Taxonomy (RBT) levels. In this educational landscape, an additional challenge emerges—the manual creation of assessments, including questions and question papers, for both internal and external evaluations, such as summative and formative tests. Crafted with care by course instructors, these assessments demand meticulous alignment with RBT levels. Recognizing the integral role of high-quality assessments in academic progress, this paper brings in a new idea. This idea involves teachers creating a large collection of questions sorted by difficulty level, following the RBT system. A collaborative approach is adopted, where course teachers collaboratively generate a comprehensive question bank, drawing from the collective expertise of peers teaching the same subject. Beyond this, the database encompasses a rich assortment of Student-Centric Methods and co-curricular activities, tailored to cater to students with varying learning paces—ranging from Slow, through Average, to fast Learners. This innovative approach is not limited to unit test question papers but extends to diverse assessment types, including project evaluations, internship assessments, and other modes of evaluation. The main goal of this paper, lies in a technological solution, once teachers decide how hard the questions should be and what RBT level they should match, our technology quickly makes the tests and question papers using latest randomizing and shuffling method. But it doesn't stop there, it also suggests activities for students who are slow learners, average learners, or fast learners, depending on what the teacher wants. In conclusion, this paper presents a holistic approach to improving the quality of education, combining assessment automation with personalized learning strategies.



Dr. Rashmi Jadhav
(HOD Civil Dept.)

Relocation of plastic hinge in steel beam using Shape Memory Alloy

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Abstract : Steel framed structures with different types of frames are very widely used in low and mid rise buildings around the world. Among all the steel frames moment resisting frames(MRF)are most popular ones which can provide large clear spans as bracing systems are absent in these types of frames. The study of past seismic events implies that the connections are vulnerable under lateral seismic loads. As bracings are not provided in moment resisting frames, the main components which support the lateral loads in the frame are the beam column connections. The failure prone critical location in steel frames is the beam column connection having possibility of brittle failure. To avoid this, efforts are being taken to shift the position of plastic hinge from beam column junction. In this research a new composite beam of NiTi and Steel is developed which absorb the dynamic load and develops a pseudo hinge in NTi Material. This avoids the damage at junction under seismic load. On unloading after the seismic event the yielding developed in NiTi in the beam gets recovered and beam regains the original shape. This happens due to the special property of NiTi, which is known as super elasticity. This is a stress induced property in which material sustains the loads because of super elasticity. The performance of this novel connection is compared with steel connection. The NiTi connection shows superior performance showing 80-95% recovery.



Dr. Rashmi Jadhav
(HOD Civil Dept.)

  	
पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India	
डिजाइन के पंजीकरण का प्रमाण पत्र Certificate of Registration of Design	
डिजाइन सं. / Design No.	392425-001
तारीख / Date	10/08/2023
पारस्परिकता तारीख / Reciprocity Date	
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(Signature)
नरेश जी. शर्मा

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Controller General of Patents, Designs and Trade Marks

जारी करने की तिथि
Date of Issue : 21/03/2024

*व्यवस्थापक तारीख (यदि कोई हो) : जिसकी अनुमति दी गई है तथा देश का नाम। डिजाइन का वाणिज्यिक पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के विवरणों के अधीन, पाँच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यवाही अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।

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Prof. Monica Shinde
Civil Dept.

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(54) Title of the invention : PERFORM EXPERIMENTS ON FILTER COLUMN FOR NITRATE AND CHROMIUM (VI) REMOVAL WITH VARYING FILTER MATERIAL AND CONTACT TIME

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(57) Abstract :
Perform experiments on filter column for nitrate and chromium (VI) removal with varying filter material and contact time ABSTRACT Nitrate can cause severe problems, including eutrophication and infection diseases, such as cyanosis and cancer of the alimentary canal. Also all forms of chromium can be toxic at high levels. The conventional treatments used for groundwater include coagulation and flocculation is not effective for the removal of nitrates. Ion-exchange, deionization, reverse osmosis, electrocoagulation are the methods widely used for removal of nitrates and chromium which have disadvantages like expensive, non availability of materials easily, sludge formation, the waste stream from reverse osmosis process is exceptionable. Overall the methods adopted for removal of nitrate and chromium generates some environmental pollution and therefore, there is need of the clean technology which can be provided easily by using filter media available locally and naturally. The potential damage to water can be prevented by using this treatment for removal of nitrate and chromium (VI). The adopted technique is low cost because the filter medias to be used in the set up are non expensive and easily available. Also the adopted technique does not require skilled supervision, gives zero sludge formation. Process is simple, eco-friendly, and gives effective efficiency. In this invention we proposed the experiments on filter column for nitrate and chromium (VI) removal with varying filter material and contact time. It is seen that if the size of the filter media is decreases then there is more area available for adsorption. So the filter media size should be as possible as low, also there is problem of low size of filter media is observed that the very fine particles are come in the outlet sample. So the care should be taken regarding selecting the filter media size.

No. of Pages : 20 No. of Claims : 7



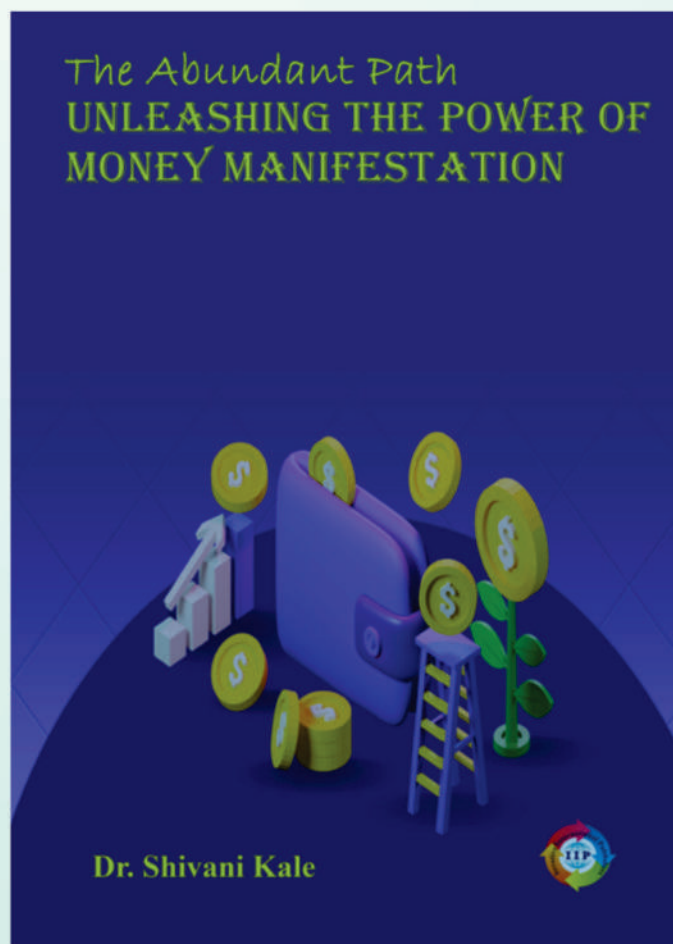
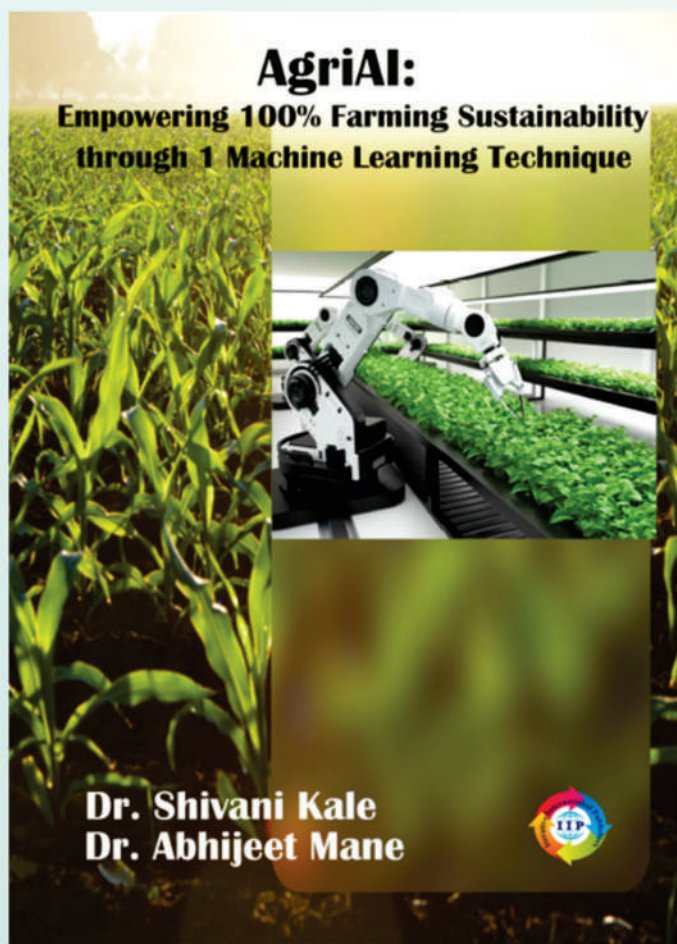
Prof. Suraj Patil
Mech. Dept.

FORM 1 THE PATENTS ACT 1970 (39 of 1970) and THE PATENTS RULES, 2003 APPLICATION FOR GRANT OF PATENT (See section 7, 54 and 135 and sub-rule (1) of rule 20)				(FOR OFFICE USE ONLY)	
				Application No. Filing date: Amount of Fee paid: CBR No: Signature:	
1. APPLICANT'S REFERENCE /IDENTIFICATION NO. (AS ALLOTTED BY OFFICE)					
2. TYPE OF APPLICATION [Please tick (✓) at the appropriate category]					
Ordinary (✓)		Convention ()		PCT-NP ()	
Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()
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Dr. Shivani Kalle

(Dean Research, President IIC, Director RDC and Incubation Manger KIC)



दोस्ती

दोस्ती को कभी नहीं तोड़ना,
ये मुझसे वादा करना ।
बात बात पर नाराज मत होना,
मुझको थोड़ा समझ भी लेना।

मुझसे झगड़ा मत करना,
गलती हो गयी हो तो माफ करना।
मेरे दिल को तुम समझना,
तुम मेरी अच्छी सहेली बनना।

अच्छे वक्त में मेरे साथ रहना,
बुरे वक्त में छोड़कर न जाना।
हर पल नया विश्वास जगाना,
मेरी बुरी आदतों को तुम सुधारना।

मेरी जिंदगी को हसीन बनाना,
यादों की मिठास बताना।
तुम मेरे संग सुख दुःख बाँटना,
ना इसमें कोई दरार लाना।

नाराजगी हो मुझको बताना,
मुझे उसका हल है निकालना।
कामयाबी तुम हासील करना,
भूल न जाना साथ हरदम निभाना ।

श्वेता भस्मे (SY CSE)

आई

आई असते आपला पहिला गुरु,
उठल्यापासून काम तिचे असले सुरु.
सर्वांचे करते ती पालन-पोषण,
सांगत नाही कोणतेही कारण.
कधीच नाही वैतागत कुणावर,
तिचं असतं मारनं वरवर.
ति आपल्याला भल्याचच सांगते,
ति आपल भलच चिंतते.
आईचं मन असतं पिल्लांवर,
काय करतील ही पुढे आयुष्यभर.

आई आपल्या मुलांना घडवते, वाढवते, शिकवते,
म्हणूनच मुलांना केवळ आईच आवडते.
अतुट असते तिची माया,
झिझवने मुलांसाठी काया.
झोप लागते तिच्या कुशीत,
स्वप्न दिसू लागले तिच्या मिठीत.
आई असते हिरा अनमोल,
उशीरा कळते तिचे आपल्याला मोल.
आईची माया असते नभापरी,
तिच्या विना दुनिया पडे फिकी सारी.
तिच आपली मैत्रीण खरी,
म्हणतात ना स्वामी तिन्ही जगाचा आईविना भिकारी.

श्वेता भस्मे (SY CSE)

अरे प्रयत्न कर माणसा लगेच जावू नकोस खचून,
 आयुष्याच कोड दाखवायचंय तुला सोडवून,
 प्रयत्न करत रहा यशाची अपेक्षा न करता,
 कोणतेही तुझे स्वप्न साकार होईल जाता जाता,
 निसर्ग राहिल तत्पर तुला साथ दयायला,
 उत्क्रांती कर, आहेत तुला हिम्मत दयायला.
 न थकता प्रयत्न कर नक्की,
 तुझी जमव संकटाशी मंत्री पक्की.
 भिती दाखवेल तुला पराजय,
 पण तुला माहीत आहे तुझाच होणार विजय.
 होशील तू प्रयत्नातून सदगुण संपन्न,
 तुझे कार्य असेल असेल इतरांपेक्षाही भिन्न.

प्रयत्न

प्रयत्न कर न थांबता न थकता,
 बोट जाऊ देत जगाची तोंडात आता.
 प्रयत्नार्थी परमेश्वर नाही खोट बोललेल.
 करून दाखव हे तुझ्या कर्मातून सिद्ध झालेलं

श्वेता भस्मे (SY CSE)



लिख दिया

उठाके कलम कुछ ऐसा लिख दिया मैंने,
 सपने मे ही सही उसे अपना लिख दिया मैंने.
 अधुरी सी कहानी पुरी करते करते,
 कोरे कागज पर दो दिलों का मिलन लिख दिया मैंने
 लिखते लिखते आये थे जो आंसू अंजान बनकर,
 उन सभी को हमारी मौहब्बत की शान लिख दिया मैंने.
 मेरे हाथों में हाथ रखकर जो बदला उसने मेरा नसीब,
 आँखे बंद करके उसको अपनी जान लिख दिया मैंने.
 उसकी मुस्कान देखकर मे इस तरह खो जाता था,
 उसके जाने के बाद अपनी मुस्कान को मेहमान लिख दिया मैंने.
 वो पुछती थी सच्ची में होता हे क्या सच्चा प्यार,
 हल्की सी मुस्कान के साथ राधाकिशन लिख दिया मैंने.
 और जब उसने ना कहकर तोड दिये सारे ख्वाब मेरे
 खुदकी मौत को महफिल- ए - जशन लिख दिया मैंने.

आदित्य कातुरे

मी
ओझे
नाही

संध्याकाळ झाली आता तरी फिरायला घेऊन चलाना बाबा,
चालता - चालता थकून गेले कडेवर घ्याना बाबा,
अंधाराची भिती वाटते जवळ घ्याना बाबा
आई तर झोपून गेली, आता तुम्हीच थोपटून झोपवाना बाबा,
शाळा तर पूर्ण झाली, आता कॉलेजला जाऊ द्याना बाबा.
मला एवढ मोठ केलत,
आता लांब नका ना करू बाबा.
आता वरात सजवलीच आहे,
तर रडू नका ना बाबा
तुमच हसू छान आहे,
हसा ना एकदा बाबा.
तुम्ही माझ्या सगळ्या गोष्टी ऐकल्या, अजून एक गोष्ट ऐकाल बाबा,
या धरतीवर देखील मी जड नाही,
तुम्ही तरी समजवाल बाबा

आपर्णा पाटील (S.Y. CSE)

मंद झुकूक....

थंड स्पर्शाने अंगावर शहारे आणणारी...
पाऊस येण्याआधी तेव्हा सांगावा देणारी.....
पानांच्या आवाजाने कान तृप्त करणारी
पक्ष्यांचा स्वतंत्रपणाची त्यांना जाणीव करून देणारी....
शालीचा आभास आणि येकटेपणाची सवय करून
देणारी ...

सृजन थोरात (F.Y. CSE)

जोडी

किनारा नेहमी सारखा सजला होता, आपण दोघे एक असे
म्हणत सूर्य पाण्यात लपला होता ..

दोघे एकजीव वाटत होते, दुरव्याचा हात मात्र आजही
तसाच होता

त्यांच्या गप्पा तशा खूप चालल्या होत्या, समजून घेणारा
कोणी न्हवता...

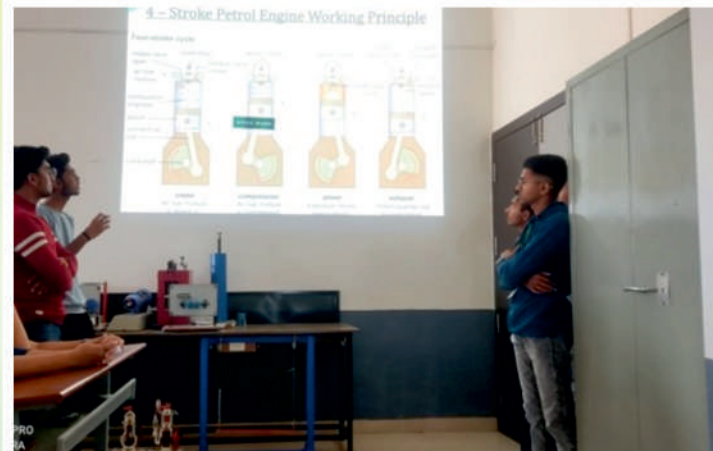
क्षितीज्याची व्याख्या आज समजली होती, त्या दोघांची
जोडी त्याचा पुरावा देत थांबली होती..

वार्यात गारवा जाणवत होता, पाय वाळूत रुतत होते, डोळे
स्थिर होते, ते दोघे माझे मन जिंकत होते.

प्रेमाची साक्ष देत .. माधव तिथे उभा होता ... अ- पूर्ण
नात्यांचा जिव्हाळा ह्या क्षणी समजला होता

सृजन थोरात (F.Y. CSE)

Activity Based Learning



Institute Innovation Council



Women's Day Celebration



Breathing Earth Event



Industrial Visit



Intellectual Property Rights



Financial Awareness Program



Virtual Lab outreach workshop



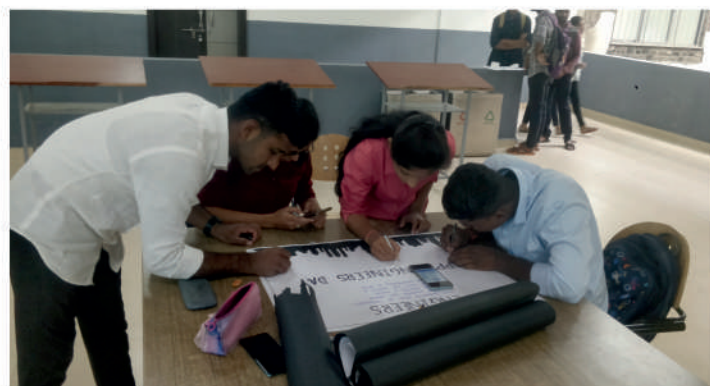
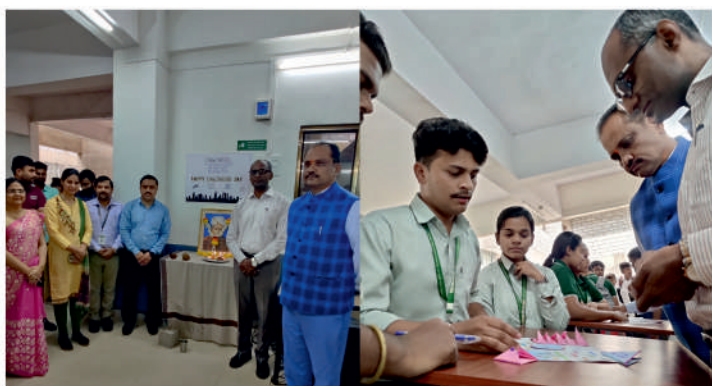
Community Outreach Program



International Guest Talk



Engineer's Day



Environment Day



National Science Day



National Education Day



Parents & Teacher Interaction Day



Teacher's Day



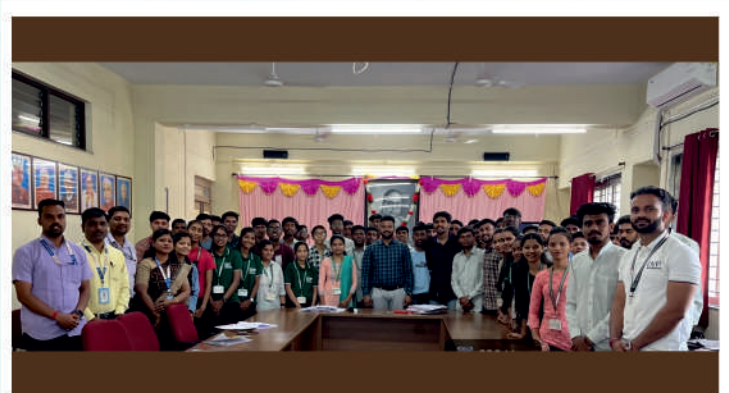
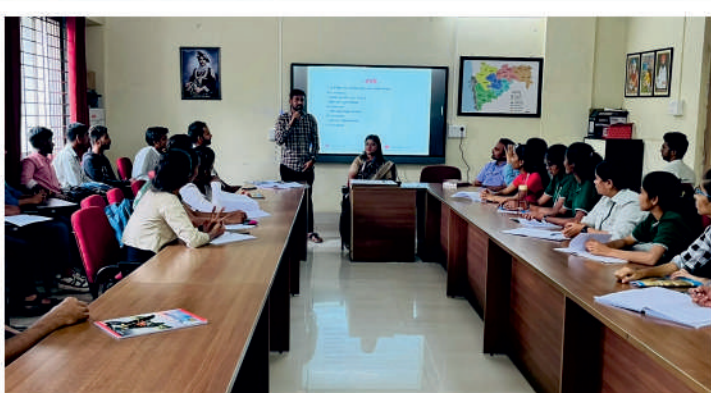
Sou Shantadevi D. Patil Merit Scholarship



Satej Maths Scholar Exam



Social Welfare



General Health and Well-being Program



Blood Donation Camp



Road Sefty Camp



Annual Sports



NSS Activities



Cultural Activities

Shivjayanti



Khande Navami



Navratri Utsav



Themes

Bollywood Theme



Traditional Theme



Corporate Theme



Twins





Rutikraj Mohite-Patil



Tejas Nikam



Jayant Jagtap



Kedar Satpute



Pranav Ghatage



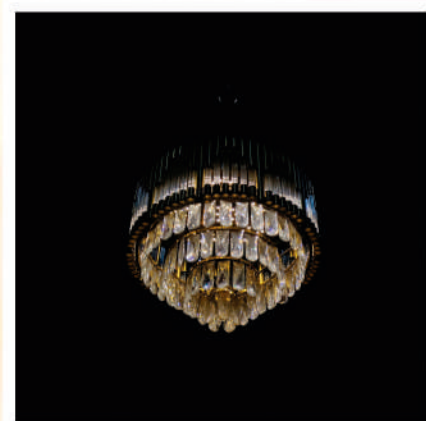
Pratik Patil



Aditya Kature

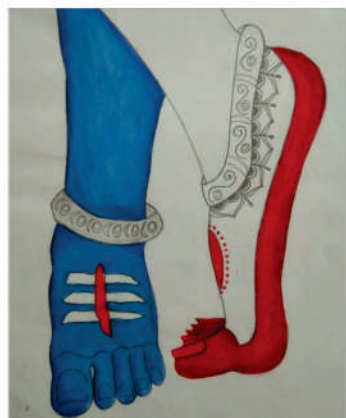


Pariksha Desai



Aditya Kature

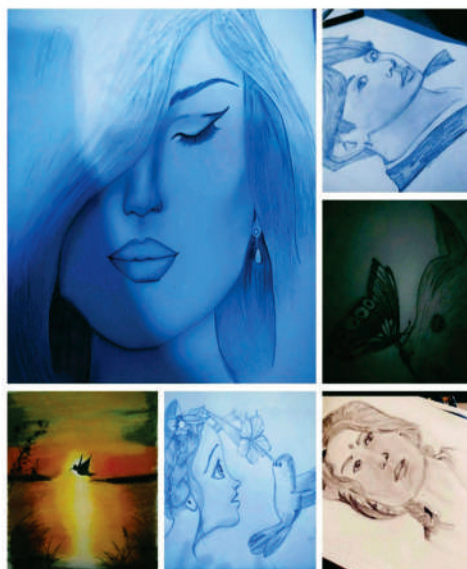
Painting



Shraddha Salokhe
FY CSE



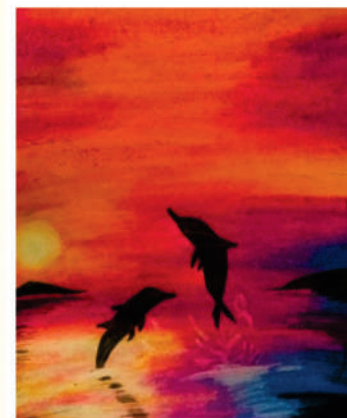
Sanika Gurav
SY CSE



Mrunal Shinde
SY CSE

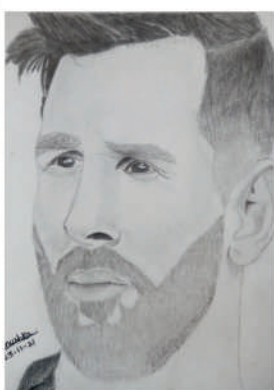


Sanika Gurav
SY CSE

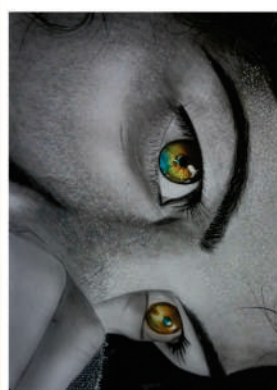


Mrunal Shinde
SY CSE

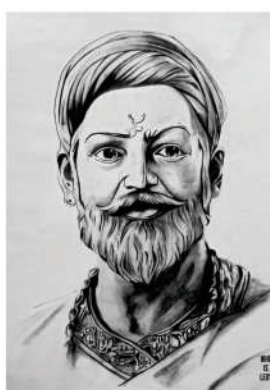
Pencil Art



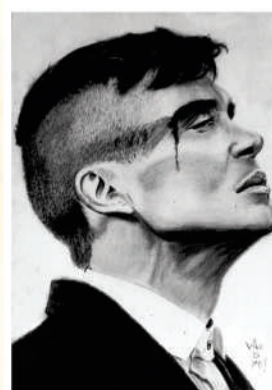
Anushka Kadam
SY CSE



Sanket Chougule
SY CSE



Sanket Chougule
SY CSE



Sanket Chougule
SY CSE



Shraddha Salokhe
FY CSE

Student's Achievements

Academic

BEST OUTGOING STUDENT'S



Swaroop Patil
CSE Department



Akshata Shinde
CSE Department



MISS. NIKITA PATIL
(B.TECH ELECTRICAL)

SELECTED FOR
**4TH MERIT ORDER BY SHIVAJI
UNIVERSITY EXAMINATION
APRIL 2023.**



MISS. SOUMYA ANAND
(B.TECH ELECTRICAL)

FOR SECURING
**10TH RANK IN SHIVAJI
UNIVERSITY EXAMINATION
APRIL 2023.**



**SURAJ BHOSALE &
SWAROOP PATIL**
Secured Second Price
in Project Expo

Sports Achievements



Faculty Achievements

Academic



Selected as
a member of
Board of Studies in
Mechanical Engineering
under Shivaji University
kolhapur.



Training & Placement Activities





Sainath Patil
Quolum India
12 LPA



Swaroop Patil
Intellipaate Technology
7.5 LPA



Akshata Shinde
Intellipaate Technology
7.5 LPA



Prathamesh Kamate
TCS
7 LPA



Rushikesh Powar
Infosys
6.5 LPA



Umesh Khot
Aisan Paint
6.5 LPA



Deepak Patil
Infotech
6 LPA



Hemlata Kadam
NTT DATA
5 LPA



Revati Bodhale
NTT DATA
5 LPA



Nihareeka Nath
LIT
5 LPA



Asif Mulla
LIT
5 LPA



Shreeya Atiwadakar
Vois
5 LPA



Sanket More
Vois
5 LPA



Pratiksha Bhawar
Palle Technologies
5 LPA



Aniket Mohite
CAPGEMINI
4 LPA



Manali Hukkire
COGNIZANT
4 LPA



Sushant Patil
GobalQuest
4 LPA



Omkar Jadhav
GobalQuest
4 LPA



Rutuja Jathar
GobalQuest
4 LPA



Sandhya Rane
GobalQuest
4 LPA



Swarali Moraskar
GobalQuest
4 LPA



Saumya Anand
ExcelR
6 LPA



Tanveerhasan
ExcelR
6 LPA



Vijay More
YARDI SOFTWARE
5.5 LPA



Reshma Narale
VOIS
5 LPA



Sammit Khade
VOIS
5 LPA



Sardar Patil
VOIS
5 LPA



Bhushan Nalawade
Vois
5 LPA



Chirag Titave
Tech Mahindra
5 LPA



Pratiksha Suryavanshi
KPIT
4.5 LPA



Amisha Jadhav
CYBAGE
4.5 LPA



Rupam Pandey
CYBAGE
4.5 LPA



Bhakti Kakade
ACCENTURE
4.5 LPA



Arbab Mulla
ACCENTURE
4.5 LPA



Anuja Kulavmode
AMDOCS
4 LPA



Aksa Nadaf
GobalQuest
4 LPA



Abhi Bhople
GobalQuest
4 LPA



Rajwardhan Shinde
GobalQuest
4 LPA



Sanatkumar Khot
GobalQuest
4 LPA



Shruti Narwade
Infosys
4 LPA



Pranjal Joshi
NELITO
4 LPA



Samrudhi Pandharpote
TCOGNITION
3.8 LPA

फेन्सिंग स्पर्धेत 'शिवराज' अजिंक्य

'सतेज मॅथ्स स्कॉलर' मुळे अभियांत्रिकीचा पाया भक्कम होईल तेजस पाटील; डी.वाय.पी.साळोखेनगर येथे यशस्वी नि

यांचा सन्मान

Paper News Cuttings

अॅथलेटिक्स स्पर्धेत ऋतुजा ठोंबरेला दोन सुवर्णपदक



फाईल प्रकारात व आदित्य आंगल याने सेबरमध्ये, तर सांगलीच्या आरवाडे कॉलेजच्या गिरीश जकाते



कोल्हापूर : डीवायपी अभियांत्रिकीमध्ये प्रथम प्रवेश घेणाऱ्या सानिया या हिचे स्वागत करताना डॉ. अभिजित माने, शेजारी डॉ. सुरेश माने, सुयोग पा प्रवीण देसाई आदी.

डी. वाय. पी. इंजिनिअरिंग विद्यार्थ्यांची सर्वाधिक पसंत अभियांत्रिकी प्रवेशाची पहिली यादी जाहीर

कोल्हापूर, ता. १९ : अभियांत्रिकी प्रवेश प्रक्रियेच्या पहिल्या फेरीमध्ये खासगी व स्वायत्त अभियांत्रिकी महाविद्यालयांमध्ये साळोखेनगरातील डी. वाय. पाटील अभियांत्रिकी महाविद्यालयाला विद्यार्थ्यांनी सर्वाधिक पसंती दिली. राज्य तंत्रशिक्षण संचालनालयाकडून प्रथम वर्ष अभियांत्रिकीच्या पहिल्या प्रवेश फेरीची यादी मंगळवार (ता. १८) जाहीर झाली त्यामध्ये पुढिल्ल्या प्रवेशासाठी

लोकमत

'डीवायपी इंजिनिअरिंग' साळोखेनगर महाविद्यालय : अभियांत्रिकीची प्रवेश

लोकमत न्युज नेटवर्क कळ्या : अभियांत्रिकी प्रवेश प्रक्रियेच्या पहिल्या फेरीमध्ये खासगी व स्वायत्त अभियांत्रिकी महाविद्यालयांमध्ये डी. वाय. पी. साळोखेनगर अभियांत्रिकी महाविद्यालयाला विद्यार्थ्यांनी सर्वाधिक पसंती दिली आहे.

राज्य तंत्रशिक्षण संचालनालयाकडून प्रथम वर्ष अभियांत्रिकीच्या पहिल्या प्रवेश फेरीची यादी नुकतेच जाहीर झाली. त्यामध्ये पश्चिम महाराष्ट्रातील ३२ अभियांत्रिकी महाविद्यालयांमध्ये डीवायपी साळोखेनगरला चौथ्या

डीवायपी साळोखेनगर अभियांत्रिकीमध्ये प्रथम प्रवेश घेणारी यादी जाहीर झाली. डॉ. अभिजित माने, सुरेश माने, सुयोग पा प्रवीण देसाई आदी उपस्थित होते.

प्रताप पाटील या विद्यार्थिनीचे स्वागत कॅम्पसचे संचालक डॉ. अभिजित माने यांच्या हस्ते करण्यात आले.

कोल्हापूर : सतेज मॅथ्स स्कॉलर परीक्षेतील यशस्वी विद्यार्थ्यांमध्ये तेजस पाटील, डॉ. अभिजित माने, डॉ. सुरेश माने, प्रवीण देसाई.

'सतेज मॅथ्स स्कॉलर' मुळे गणिताची भीती कमी होईल तेजस पाटील : डी. वाय. पी. साळोखेनगर येथे यशस्वितांचा सन्मान



रक्षक व सन्मानित देऊन गौरवण्यात आले. या वेळी साळोखेनगर कॅम्पसचे संचालक डॉ. अभिजित माने उपस्थित होते.

डायरेक्टर डॉ. अभिजित माने, प्राचार्य डॉ. सुरेश माने आणि कोल्हापूर फेन्सिंग असोसिएशनचे सचिव विनय जाधव यांच्या हस्ते गौरव करण्यात आले.

कोल्हापूर अॅथलेटिक्स स्पर्धेत ऋतुजा ठोंबरेला दोन सुवर्णपदक



कोल्हापूर : शिवाजी विद्यापीठ येथे झालेल्या जिल्हास्तरीय अॅथलेटिक्स स्पर्धेत साळोखेनगर येथील ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले. ती स्पर्धा २३ वर्षांखालील मुलांसाठी होती. या स्पर्धेत प्रथम व द्वितीय क्रमांक मिळवणाऱ्या ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले. या सुयोग कामगारगुरुकुले ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले. या सुयोग कामगारगुरुकुले ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले.

संस्थेचे अध्यक्ष मनी गुरू रावळनेनी सतेज पाटील, माने, प्राचार्य डॉ. सुरेश माने, विनय जाधव यांच्या हस्ते गौरव करण्यात आले. या वेळी साळोखेनगर कॅम्पसचे संचालक डॉ. अभिजित माने उपस्थित होते.

कोल्हापूर : साळोखेनगर येथील 'इंजिनिअरिंग'चा डाटा सायन्स भागातील शाळांमध्ये 'डि' साक्षरता उपक्रम राबवित

विषयाची इत्थंभूत माहि विभागप्रमुख डॉ. गणेश आकाश साखरे, जै रेवती पाटील, शि

फेन्सिंग स्पर्धेत 'शिवराज' अजिंक्य

फाईल प्रकारात व आदित्य आंगल याने सेबरमध्ये, तर सांगलीच्या आरवाडे कॉलेजच्या गिरीश जकाते



कोल्हापूर, सांगली, सातारा यांनी महाविद्यालयातील विद्यार्थी विविध राष्ट्रीय व बहुराष्ट्रीय कॅम्पनांमध्ये निवडले गेले. त्यांना १२.५ लाखापेक्षा जास्त पैसे मिळाले. त्यामुळे विद्यार्थ्यांनी डी. वाय. पी. साळोखेनगरला अधिक पसंती दिली.

प्राचार्य डॉ. सुरेश माने म्हणाले, २०१४

अॅथलेटिक्स स्पर्धेत ऋतुजा ठोंबरेला दोन सुवर्णपदक



कोल्हापूर : शिवाजी विद्यापीठ येथे झालेल्या जिल्हास्तरीय अॅथलेटिक्स स्पर्धेत साळोखेनगर येथील ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले. ती स्पर्धा २३ वर्षांखालील मुलांसाठी होती. या स्पर्धेत प्रथम व द्वितीय क्रमांक मिळवणाऱ्या ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले. या सुयोग कामगारगुरुकुले ऋतुजा ठोंबरेला दोन सुवर्णपदक जिंकले.

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प्राचार्य डॉ. सुरेश माने म्हणाले, २०१४

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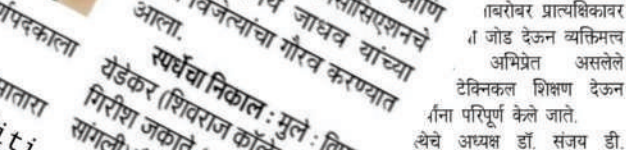
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फेन्सिंग स्पर्धेत 'शिवराज' अजिंक्य

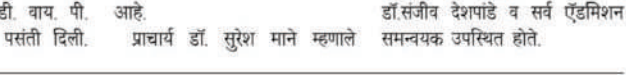
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प्राचार्य डॉ. सुरेश माने म्हणाले, २०१४

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