



Shri. Ambabai Talim Santha's

Sanjay Bhokare Group Of Institutes, Miraj Faculty Of Polytechnic

Approved by A.I.C.T.E. New Delhi, D.T.E. Mumbai, Recognized by
Government of Maharashtra State. Affiliated to M.S.B.T.E. Mumbai

Institute Code

- MSBTE: 1552
- DTE: 6644
- AISHE:S-15381

Dnyanodaya- News Letter

Editorial Team

Editor in Chief

- Dr. Annasaheb C. Bhagali

Editorial Committee

- Dr. Chandrakant P. Divate
- Mr. Rahul R. Mankar
- Mrs. Aditi S. Shinde
- Ms. Nikita R. Bhokare
- Mr. Abhishek P. Patil
- Mr. Shrikant A. Harge
- Mr. Digvijay H. Kharmate
- Mr. Prasanna P. Kambare
- Mr. Shripad B. Jadhav

Wishing a very

Happy
NEW YEAR
2025

Contents

1. **Faculty Speak:** Insights on innovations in teaching and learning.
2. **Student Speak:** Students share their experiences with modern educational methods.
3. **Institute Events:** Highlights from academic and cultural events, career fairs, and training programs.
4. **Achievements:** Notable awards and recognitions for faculty and students.
5. **Best Practices:** Innovative practices for teaching, research, and student development.
6. **MoUs with Industry:** Recent collaborations with industries to enhance learning and career opportunities.
7. **Delegations:** Overview of delegations sent and received for conferences and partnerships.
8. **Topper's Gallery:** Top students from Summer-2024 and Winter-2024 exams.
9. **Expert Lectures:** Industry experts share their knowledge with students.
10. **Vocational Training:** Programs designed to improve practical skills.
11. **Techno Buzz:** Latest innovations and technological advancements at the institute.
12. **Entrepreneurial Success Stories:** Inspiring stories of diploma holders turned entrepreneurs.
13. **Institute Success:** Achievements and growth of the institute.
14. **Placements:** Placement successes and opportunities for students.

Message from Hon'ble Shri Sanjay Bhokare Chairman Shri. Ambabai Talim Santha



Dear Students, Faculty, and Esteemed Stakeholders,

I am delighted to present this edition of our newsletter, which highlights the exceptional progress and achievements of Sanjay Bhokare Group of Institutes, Miraj. As an institute approved by AICTE, DTE Mumbai, and recognized by the Government of Maharashtra, we are committed to fostering a nurturing environment that promotes academic excellence, innovation, and holistic development.

Our Faculty of Polytechnic, affiliated with MSBTE Mumbai, continues to lead with dedication across six key branches, including AIML, Civil Engineering, Computer Engineering, Electrical Engineering, Electronics and Computer Engineering, and Mechanical Engineering. Through strong industry collaborations, cutting-edge research, and a focus on practical learning, we prepare our students to excel in today's competitive world.

The success stories in this newsletter are a testament to the hard work, passion, and determination of our students and faculty. Our vision for education in the 21st century revolves around continuous innovation in teaching and learning, creating an ecosystem that bridges the gap between academics and industry needs.

As we look to the future, I am confident that Sanjay Bhokare Group of Institutes will continue to shape future leaders who will make significant contributions to society and the world.

Thank you for being an integral part of our journey.

Hon. Sanjay P. Bhokare – Chairman
Shri Ambabai Talim Santha

Message from Hon. Director Dr. A. C. Bhagali



Dear Students, Faculty, and Esteemed Members of the Sanjay Bhokare Group of Institutes Family, It is with great pleasure that I present to you the latest edition of our newsletter. As we continue to navigate through an era of technological advancements and educational reforms, it is heartening to witness the tremendous strides our institute has made in shaping the future of education.

At Sanjay Bhokare Group of Institutes, we are dedicated to providing high-quality education and a platform where students can not only excel academically but also thrive in real-world settings. Our Faculty of Polytechnic, with its six esteemed departments, stands as a beacon of excellence, focusing on imparting both theoretical knowledge and practical skills that are crucial in today's competitive landscape.

Through various events, training programs, expert lectures, and industry collaborations, we aim to provide an environment conducive to holistic growth, fostering both intellectual and personal development. Our faculty members' continued efforts to enhance teaching methodologies and the focus on student engagement have played a key role in achieving remarkable results, as you will read in this edition.

The journey ahead is filled with opportunities, and I am confident that with the collective efforts of our students, faculty, and industry partners, we will continue to create an academic legacy that inspires and empowers generations to come. I thank you all for your unwavering support and dedication to excellence in all that we do.

Dr. A. C. Bhagali - Director
Sanjay Bhokare Group of Institutes, Miraj

Message from Hon. Expert Director Shri Arun G. Puranik

Dear Students, Faculty, and Esteemed Stakeholders, It is with great pride that I share my thoughts in this edition of our newsletter. At Sanjay Bhokare Group of Institutes, we continue to uphold our mission of delivering quality education that aligns with the evolving demands of industry and society.

As an Expert Director, my focus has always been on bridging the gap between academic learning and real-world applications. The rapid advancements in technology and the ever-changing job market require our students to not only excel in academics but also develop critical thinking, creativity, and problem-solving skills. I am proud to say that our institute's curriculum, enriched with industry collaborations and hands-on training, provides just that.

This newsletter is a reflection of the dedication and hard work of our students, faculty, and partners. As we embrace the future of education, I am confident that Sanjay Bhokare Group of Institutes will continue to inspire, innovate, and lead. Thank you.

Shri Arun G. Puranik - Expert Director
Sanjay Bhokare Group of Institutes, Miraj

Message from Hon. Administrative Director Mrs. D. S. Chakraborty



Dear Students, Faculty, and Esteemed Members of the Sanjay Bhokare Group of Institutes, It is with immense pride and joy that I present this message in our latest newsletter. At Sanjay Bhokare Group of Institutes, we believe in fostering an environment where both academic and administrative excellence work hand in hand to provide the best possible experience for our students.

As the Administrative Director, my primary goal has always been to ensure that our institution runs smoothly, providing the necessary support and resources to both students and faculty. From streamlining processes to enhancing infrastructure, we continually strive to create an environment conducive to learning and growth.

The hard work of our dedicated staff, coupled with the enthusiasm of our students and faculty, makes our institute a hub of innovation and academic excellence. We remain committed to nurturing talent, improving operational efficiency, and supporting the goals of our educational community. I thank you all for your continued cooperation and support as we progress towards greater heights together.

Mrs. D. S. Chakraborty - Administrative Director
Sanjay Bhokare Group of Institutes, Miraj

Message from Hon. Executive Director Dr. D. N. Mudgal



Dear Students, Faculty, and Esteemed Members of the Sanjay Bhokare Group of Institutes, It is a privilege to address you through this newsletter as we continue our journey toward academic excellence and holistic development. As the Executive Director, my focus has always been on ensuring the smooth functioning of the institute, aligning strategic goals with operational success, and fostering an environment that promotes both innovation and discipline.

Our institute has always been committed to creating a strong foundation for our students, enabling them to succeed in both academics and their careers. The efforts put forth by our faculty, staff, and students have led to the recognition and success of our institute in numerous areas.

Together, we are building a legacy of excellence that not only meets the challenges of today but is also ready for the opportunities of tomorrow. I am confident that with continued dedication, we will achieve even greater milestones. Thank you for being a vital part of this incredible journey.

Dr. D. N. Mudgal - Executive Director
Sanjay Bhokare Group of Institutes, Miraj

Institute Vision

To be a reputed Technological and Management Institute imparting Quality Education and developing Core Human Values (H3). (H3): Honest - Humble - Human Being

Institute Mission

We are committed for Enrichment of the Institute by disseminating the knowledge to achieve academic excellence and develop industry ready technical manpower

Program Outcomes (POs):

- PO1 Basic and Discipline specific knowledge:** Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- PO2 Problem analysis:** Identify and analyze well-defined engineering problems using codified standard methods.
- PO3 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.
- PO4 Engineering Tools, Experimentation and Testing:** Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- PO5 Engineering practices for society, sustainability and environment:** Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- PO6 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.
- PO7 Life-long learning:** Ability to analyze individual needs and engage in updating in the context of technological changes.

Faculty Speaks



"As the Dean of the Faculty of Polytechnic, it is my firm belief that innovations in teaching and learning are essential to ensure that our students are prepared for the ever-evolving challenges of the global workforce. One of the most significant advancements in education has been the integration of technology, and we have taken proactive steps to embed this into the very fabric of our teaching methods. Our faculty has increasingly adopted blended learning models, which combine the flexibility of online education with the structure of in-person learning. This hybrid approach not only offers students the convenience of learning at their own pace but also provides the support of face-

to-face interaction with instructors and peers. Additionally, we have integrated virtual laboratories into our curriculum, allowing students to simulate experiments and work on practical skills remotely, especially beneficial during times when physical labs are not accessible. Industry collaboration is another area where we have focused a lot of attention. Through partnerships with various companies, we bring real-world problems into the classroom, bridging the gap between theoretical knowledge and practical application. These collaborations allow students to work on industry-led projects, gaining insights into the latest trends and technologies. This hands-on learning experience prepares them to adapt quickly to the changing demands of the job market, fostering not only technical skills but also critical thinking and problem-solving abilities.

Moreover, we are exploring the use of artificial intelligence (AI) to personalize learning experiences. AI can assess individual student progress, identify areas where they may need additional help, and adapt the teaching pace to suit each learner's needs. This move towards more tailored learning pathways is a step forward in making education more accessible and effective for everyone."

Dr. C. P. Divate - Dean Faculty of Polytechnic



"In the Mechanical Engineering department, we recognize that engineering is an applied science, and as such, our teaching methodologies must constantly evolve to meet the demands of both students and industry. One of the major innovations we've incorporated is the use of augmented reality (AR) and virtual reality (VR) in our classrooms. These technologies allow students to interact with 3D models of mechanical systems, such as engines, gearboxes, and other intricate machinery. This immersive learning experience not only makes complex concepts easier to understand but also enables students to engage in simulations where they can see the real-time behavior of mechanical systems in action.

Additionally, we are focusing on project-based learning (PBL), which is a cornerstone of our pedagogical approach. PBL encourages students to apply their theoretical knowledge to real-world problems. For example, students might design a prototype of a sustainable energy device, work on automating a system, or develop innovative solutions for manufacturing processes. This not only helps students understand how their coursework is applicable to industry but also develops teamwork, communication, and leadership skills that are vital in any engineering career.

Moreover, the incorporation of digital fabrication tools, such as 3D printing and CNC machines, allows students to prototype and test their designs faster and with greater precision. This is a prime example of how we are connecting students to cutting-edge technologies and providing them with the skills that are highly sought after by employers. By leveraging these technologies, we aim to ensure that our students are not only capable of solving today's challenges but are also prepared to lead the innovations of tomorrow."

Mr. Abhishek R. Patil- HoD Mechanical Engineering



"In the Electrical Engineering department, we have placed a strong emphasis on integrating new tools and technologies to provide students with a robust and comprehensive learning experience. One of the key innovations is the use of simulation software. Students can now model electrical systems and circuits digitally, gaining immediate feedback and adjusting designs before they build physical prototypes. This allows for faster iteration and a deeper understanding of the concepts behind electrical systems, whether they're working on circuit design, control systems, or power electronics.

Alongside simulations, we have introduced real-time data acquisition systems that enable students to work with live data, making their learning experiences more relevant and applicable. Whether it's working on renewable energy systems, power distribution networks, or smart grids, students can interact with live data from real-world projects. This approach ensures they are well-prepared for the technological advancements in electrical engineering and helps them understand the complexities of modern electrical infrastructure.

In addition to these technologies, our department has embraced remote and online labs. Through cloud-based platforms, students can now access lab equipment, perform experiments, and troubleshoot electrical systems from anywhere in the world. This flexibility not only supports learning during times of remote education but also enables students to engage in practical exercises outside traditional classroom hours, fostering greater autonomy in their learning.

Finally, smart classrooms, integrated with learning management systems (LMS) and digital tools, allow for interactive lessons and real-time assessment of student progress. These innovations make our teaching process more efficient and help create a learning environment that caters to diverse learning styles, ensuring that all students can thrive in their studies."

Mrs. Shagufta M. Mestri – HoD Electrical Engineering



"In the rapidly advancing field of Artificial Intelligence (AI) and Machine Learning (ML), we must continuously innovate our teaching methods to stay ahead of industry trends. One of the ways we are doing this is by focusing on hands-on, project-based learning. In AI/ML, theoretical knowledge is important, but the real value comes from applying algorithms and techniques to real-world data. We encourage students to work on projects related to natural language processing (NLP), computer vision, and deep learning, often in collaboration with industry partners. This provides them with an opportunity to apply cutting-edge techniques to solve real problems while building a portfolio that demonstrates their capabilities.

AI-driven tools have also revolutionized the way we teach. We are leveraging personalized learning algorithms to adjust the pace and content of courses to meet individual student needs. For example, if a student struggles with a specific AI concept, the system can recommend additional readings or exercises to help them master the material. We also use AI-powered chatbots to assist students with common queries, offering them immediate support, so they can focus more on their learning experience.

Furthermore, the use of virtual and augmented reality (VR/AR) is growing in our department. These technologies allow students to immerse themselves in AI/ML models in a 3D space, helping them visualize abstract concepts and gain deeper insights into the functioning of algorithms. As AI continues to revolutionize industries worldwide, our goal is to ensure that our students are at the forefront of these advancements, equipped with the practical skills and deep understanding required to lead in the field."

Mrs. Shraddha P. Sakhalkar – HoD AI & ML

Students Speaks

Computer Engineering

"In the Computer Engineering department, modern educational methods have significantly changed how we engage with coursework. The introduction of flipped classrooms allows us to learn theoretical material at our own pace through online lectures and videos, freeing up classroom time for interactive discussions and hands-on practice. Virtual labs have been an invaluable tool, enabling us to run simulations and work on projects remotely, which is especially useful when we can't access physical lab equipment. This combination of self-paced learning and practical application has made complex topics, such as algorithms and coding, much easier to grasp.

Additionally, the emphasis on collaborative projects and coding competitions has played a major role in developing my teamwork and problem-solving skills. Working alongside classmates on real-world projects not only strengthens my technical abilities but also prepares me for the kind of teamwork required in the tech industry. Exposure to industry-specific software and tools through online platforms has boosted my confidence, making me feel better prepared for the rapidly changing technological landscape."

Mr. Wadood Shaikh-TYCO

Civil Engineering

"In the Civil Engineering department, modern teaching methods, such as virtual and augmented reality (VR/AR), have completely changed how we learn. Using VR, we can now explore and interact with 3D models of our structural designs, providing a much deeper understanding of how our concepts will function in the real world. This immersive experience is far more effective than traditional 2D blueprints, and it helps us visualize projects before they are built. Additionally, we now have access to cloud-based project management tools that streamline communication and allow us to collaborate on large-scale projects, mimicking the real-world processes of civil engineering teams.

Another major innovation has been the use of real-world data in our studies. We now analyze data from ongoing infrastructure projects using simulation software, which helps us understand how materials and structures perform under various conditions. This hands-on, data-driven approach gives us practical experience and prepares us for the challenges we'll face in the field, ensuring that we're not only equipped with theoretical knowledge but also the skills to solve real-world engineering problems."

Mr. Pratik Kadam - TYCE

Electronics and Computer

"In the Electronics and Computer Engineering department, the incorporation of digital simulations and remote labs has transformed our learning experience. Instead of waiting for physical lab sessions, we can now simulate circuits and programming tasks on our computers, which allows us to experiment and troubleshoot in real-time. This flexibility has deepened my understanding of core concepts, such as microcontroller programming and signal processing, and enabled me to apply my knowledge more practically. The shift to using cloud-based tools also means that we can access the resources we need anytime, which is crucial for collaborative and individual projects.

Furthermore, the focus on interdisciplinary projects has greatly enriched my education. By collaborating with students from other departments, I've gained a broader perspective on how electronics and computer engineering intersect with other fields, such as robotics and computer science. With access to instant feedback through online platforms, I feel more confident in tackling complex problems and preparing for the fast-paced tech industry."

Ms. Payal Chavan - SYTE



Engineer's Day Celebration - 15th September 2024

On 15th September 2024, SBGI Miraj celebrated Engineer's Day in honour of the visionary engineer, Sir **Mokshagundam Visvesvaraya**, whose contributions to the field of engineering and nation-building continue to inspire generations. The day featured various activities, including technical workshops, insightful discussions, and interactive sessions, all aimed at fostering creativity and innovation among students. Faculty and students came together to reflect on Sir Visvesvaraya's legacy and the vital role engineers play in shaping a progressive society. It was a day of respect, learning, and celebration of the engineering profession.

Institute Events



Teachers' Day Celebration - 5th September 2024

Every year, on 5th September, we celebrate Teachers' Day in honor of **Dr. Sarvepalli Radhakrishnan**, a renowned educator, leader, and thinker, whose birthday comes on this special day. This occasion is dedicated to paying tribute to our teachers, acknowledging their invaluable contributions to education and society. In our department, students participate in unique celebrations that break from the regular academic routine, infusing the day with motivation and excitement. It's a day to express gratitude and respect for the teachers who inspire and shape our futures.



Shiv Jayanti Celebration - 19th February 2024

On 19th February 2024, SBGI Miraj celebrated the birth anniversary of the great Maratha king, Chhatrapati Shivaji Maharaj, with enthusiasm and reverence. The celebration included a series of cultural events, speeches, and performances that highlighted Shivaji Maharaj's exemplary leadership, courage, and dedication to justice. Students and faculty participated in various activities to honor his legacy and draw inspiration from his values of bravery, resilience, and patriotism. The event was a fitting tribute to one of India's most revered historical figures.



Ganesh Chaturthi Celebration 9th to 13th September 2024

SBGI Miraj celebrated Ganesh Jayanti from 9th to 13th February 2024 with great enthusiasm. The five-day celebration began with the installation of a beautifully crafted idol of Lord Ganesha, followed by cultural and devotional activities. Students participated in drawing and clay-modelling competitions, showcasing their creativity. The event included bhajans, prayers, and aarti sessions, creating a spiritual atmosphere on campus. On the final day, the idol was taken in a vibrant procession, with students and faculty coming together to bid farewell to Lord Ganesha.



Celebration of Constitution Day (Samvidhan Divas) - 26th November 2024

On 26th November 2024, SBGI Miraj celebrated Constitution Day (Samvidhan Divas) to honor the adoption of the Indian Constitution. The event began with a pledge by faculty, staff, and students to uphold constitutional values. A special session highlighted the Constitution's significance in shaping India's democracy. Discussions on fundamental rights, duties, and principles of justice, equality, and freedom followed. The day provided an opportunity to reflect on the importance of democracy and inspire everyone to contribute to a fair and just society.



Yoga Day Celebration - 21st June 2024

SBGI Miraj celebrated International Yoga Day on 21st June 2024 with great enthusiasm. The day began with a collective yoga session, where students, faculty, and staff participated in various asanas and breathing exercises to promote physical fitness and mental well-being. Special sessions were held to emphasize the importance of yoga in maintaining a balanced lifestyle, enhancing flexibility, and reducing stress. Informative talks also highlighted yoga's role in improving overall wellness. The celebration fostered unity and mindfulness, encouraging everyone to incorporate yoga into their daily lives for better health and tranquility.



Women's Day Celebration - 8th March 2024

SBGI Miraj celebrated International Women's Day on 8th March 2024 with great enthusiasm and respect. The event featured inspiring talks, cultural performances, and interactive sessions that highlighted the achievements of women across various fields. Students and faculty came together to recognize and celebrate the contributions of women in shaping society. The celebration also focused on empowering women, promoting gender equality, and encouraging everyone to continue working toward a more inclusive world. It was a day of solidarity and appreciation, honouring the strength, resilience, and achievements of women.



Independence Day Celebration - 15th August 2024

SBGI Miraj celebrated India's 78th Independence Day on 15th August 2024 with great pride and patriotism. The day began with a flag hoisting ceremony, followed by the singing of the national anthem. Students, faculty, and staff participated in cultural performances, including patriotic songs, dances, and speeches that honoured India's freedom struggle and its achievements. The event was a reminder of the sacrifices made by our freedom fighters and a call to contribute toward building a stronger, united India. It was a day of national pride and reflection on the values of independence, unity, and democracy.



Republic Day Celebration - 26th January 2024

SBGI Miraj celebrated India's 75th Republic Day on 26th January 2024 with immense pride and patriotism. The day began with the hoisting of the national flag, followed by the singing of the national anthem. Students, faculty, and staff participated in various cultural activities, including patriotic songs, speeches, and performances, reflecting on the significance of the Indian Constitution and the values of justice, equality, and freedom. The celebration honoured the spirit of democracy and unity, reminding everyone of the country's progress since becoming a republic. It was a day of national pride, solidarity, and reflection on the nation's democratic journey.



E-Waste Management Awareness - 15th August 2024

On 15th August 2024, SBGI Miraj observed Independence Day alongside an important awareness campaign on E-Waste Management, organized by the faculty. The initiative aimed to educate students and staff about the environmental impact of e-waste and the importance of its safe disposal. Faculty-led sessions focused on recycling practices and ways to reduce electronic waste. The campaign emphasized eco-friendly practices, aligning with the values of sustainability and progress celebrated on Independence Day, inspiring everyone to contribute towards a greener, cleaner future for the nation.



Library Day Celebration - 12th August 2024

SBGI Miraj celebrated Library Day on 12th August 2024, honoring the birth anniversary of Dr. S. R. Ranganathan, the father of library science in India. The celebration included a series of activities such as book exhibitions, interactive reading sessions, and discussions on the importance of libraries in education. Students and faculty came together to reflect on Dr. Ranganathan's contributions to the development of library systems, emphasizing the role of libraries in fostering knowledge, learning, and research. It was a day of appreciation for libraries and their pivotal role in academic growth.



Tree Plantation Drive - 15th August 2024

On 15th August 2024, SBGI Miraj organized a Tree Plantation Drive to celebrate Independence Day. As part of the initiative, students, faculty, and staff gathered to plant trees on campus, contributing to environmental sustainability and promoting green initiatives. The drive aimed to raise awareness about the importance of trees in combating climate change and preserving biodiversity. It was a meaningful way to commemorate the spirit of independence by taking responsibility for a cleaner, greener future. The event showcased the community's commitment to protecting the environment.



NSS Activity - Free Eye Check-Up Camp

As part of the NSS activities on 11th October 2024, a Free Eye Check-Up Camp was organized in collaboration with Nandadeep Eye Hospital, Sangli. The camp provided free eye exams, consultations, and guidance on eye health. Students and staff benefited from the services, which included screenings for common eye conditions and expert advice on maintaining good vision. This initiative aimed to raise awareness about eye care and the importance of early detection of vision-related issues.



NSS Activity - Free Dental Check-Up Camp

On 23th October 2024, the NSS at SBGI Miraj organized a Free Dental Check-Up Camp in association with Bharathi Vidyapeeth Dental Hospital, Sangli. The camp provided free dental check-ups, including oral health screenings, advice on hygiene, and consultation for common dental issues. Students and faculty had the opportunity to receive professional dental care, fostering awareness about the importance of oral hygiene and the role of regular dental check-ups in preventing long-term dental problems. The initiative promoted better dental health practices among the campus community.



NSS Activity - Free Health Check-Up Camp

On 23th October 2024, the National Service Scheme (NSS) at SBGI Miraj organized a successful Free Health Check-Up Camp in collaboration with Ushahkal Abhinav Institute of Medical Sciences (UAIMS) Hospital, Sangli. The camp offered free consultations and comprehensive medical check-ups for both students and staff. Emphasizing preventive healthcare, the event focused on early detection of health issues, encouraging individuals to take proactive steps towards maintaining a healthy lifestyle. Medical professionals from UAIMS conducted thorough assessments, and awareness about the importance of regular health check-ups was raised. This initiative aimed to foster overall well-being and promote a health-conscious community at the college.



Garbha Dance Celebration – 23 October 2024

On October 23, 2024, SBGI, Miraj, celebrated the joyous festival of Khandenavami with a lively Garba dance event that brought together students, faculty, and staff in a vibrant display of tradition and unity. The evening was filled with energy and excitement as participants dressed in traditional attire danced to the beats of live dandiya music. The celebration not only honored the cultural significance of Khandenavami but also fostered a strong sense of community and togetherness at the college.



Celebration of Khandenavami – 23 October 2024

On October 23, 2024, SBGI, Miraj, celebrated Khandenavami with great fervor and devotion. The day began with a special pooja of equipment and machinery in the workshops and laboratories across all departments, symbolizing respect for tools of knowledge and innovation. Faculty and students participated in the rituals, seeking blessings for the successful completion of their academic and research endeavors. The celebration also included cultural performances, creating a lively and festive atmosphere, while reinforcing the importance of tradition and modern engineering excellence at the college.



Elocution Competition - 06 September 2024

SBGI, Miraj, organized an Elocution Competition for students on September 6, 2024, providing a platform for them to showcase their public speaking and articulation skills. The competition featured a variety of topics, encouraging students to express their thoughts on current issues, social concerns, and topics of innovation. Participants demonstrated impressive confidence and eloquence, captivating the audience with their speeches. The event concluded with a prize distribution ceremony, where winners were recognized for their outstanding performances, fostering intellectual engagement and communication skills within the college community.



Essay Writing Competition - 06 September 2024

On September 6, 2024, SBGI, Miraj, hosted an inspiring Essay Writing Competition for students across various departments. The event offered a platform for students to express their ideas and showcase their writing skills on a range of thought-provoking topics. Participants tackled subjects like innovation, sustainability, and social responsibility, demonstrating critical thinking and creativity. The competition concluded with a prize distribution ceremony, where the winners were recognized for their exceptional essays. This event not only encouraged academic excellence but also promoted intellectual engagement within the college community.



Annual Sports-2024

The Annual Sports-2024 event at SBGI, Miraj took place from March 22nd to 23rd, 2024, featuring thrilling competitions across four days. Students showcased their skills in Kabaddi, Kho-Kho, Volleyball, Badminton, Carom, Chess, Shotput, Discus Throw, Cricket, and Athletics, with separate categories for boys and girls. The event was filled with excitement, with participants competing fiercely for top honors. Prizes were awarded to the first two winners in each event. The Annual Sports-2024 successfully promoted sportsmanship, healthy competition, and unity, leaving everyone with lasting memories of athletic excellence.



Souhardh-2024: A Celebration of Tradition and Talent

Souhardh-2024 was successfully held on March 22nd and 23rd, 2024, at SBGI, Miraj. The two-day cultural event featured a variety of performances, including traditional dances, drama, singing competitions, flower decoration, poster competition, rangoli competition, and an enchanting orchestra presentation, all highlighting the incredible talents of our students. Engaging activities like Fishponds and team-building games added an exciting outdoor element to the event. The celebration concluded with a prize distribution ceremony, where winners were recognized for their outstanding performances. Delicious lunch arrangements ensured that everyone was well taken care of, making Souhardh-2024 a memorable and vibrant celebration of culture and creativity.



Fresher's Welcome Party and AIML Student Association Inauguration

On September 6th, 2024, the Department of Artificial Intelligence and Machine Learning (AIML) hosted a memorable Fresher's Welcome Party alongside the inauguration of the AIML Student Association at SBGI Miraj. The event was a perfect blend of warmth and excitement, as fresher's were warmly welcomed into the AIML community. The celebration featured engaging ice-breaker activities, games, and fun-filled interactions that helped students connect and build friendships. In addition, the newly formed AIML Student Association was introduced, aiming to foster student leadership and promote collaborative learning. The event marked the beginning of an inspiring academic journey for the new students, setting a positive and vibrant tone for the year ahead.



Alumni Meet 2024

The Alumni Meet 2024 at SBGI Miraj, held on March 22nd, was a heart-warming and joyous occasion. The event began with a formal honour ceremony, recognizing the achievements of distinguished alumni. Inspiring speeches were delivered, reflecting on the college's journey and the success stories of its graduates. The celebration also featured vibrant cultural performances, showcasing the talents of both current students and alumni. A special lunch arrangement allowed attendees to reconnect and reminisce about their college days. The event was a beautiful blend of nostalgia, pride, and camaraderie, making it an unforgettable reunion.



Fresher's Welcome and Student Association Inauguration – Computer Engineering

On September 22nd, 2024, the Computer Engineering Department at SBGI Miraj hosted an exciting Fresher's Welcome Party and inaugurated its Student Association. The event was filled with energy and enthusiasm as senior students welcomed the new batch of students into the department. A series of engaging ice-breaking activities, fun games, and interactive sessions allowed students to bond and get to know each other. The newly formed Computer Engineering Student Association was introduced, emphasizing collaboration, leadership, and academic excellence. This event marked the beginning of a promising academic year, setting a vibrant and inclusive tone for the fresher's.



Social Life Skills Activity training to Labour for Scholarship Scheme

On March 18, 2025, as part of Social and Life Skills Module II, our team visited the Village Council in Bolwad, Taluka Miraj. We provided construction workers with guidance on government welfare schemes, including the Maharashtra Building & Other Construction Workers Welfare Schemes, which offer benefits such as financial assistance for marriages and insurance coverage. Additionally, we discussed the Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA), ensuring workers are informed about their rights and the available support systems.



Fresher's Welcome Party and Student Association Inauguration – Civil Engineering Department

On September 22nd, 2024, the Civil Engineering Department at SBGI Miraj celebrated the Fresher's Welcome Party along with the inauguration of the Student Association. The event was a lively and memorable occasion, where seniors warmly welcomed the fresher's and introduced them to the world of Civil Engineering. Fun-filled ice-breaker activities and games helped students build camaraderie and get to know each other. The Civil Engineering Student Association was also inaugurated, aiming to promote leadership, teamwork, and student involvement in academic and extracurricular activities. The event set an inspiring tone for the fresher's, marking the start of their journey in the field of civil engineering.



Fresher's Welcome Party and Student Association Inauguration – Electrical Engineering

On September 28th, 2024, the Electrical Engineering Department at SBGI Miraj held a vibrant Fresher's Welcome Party and inaugurated its Student Association. The event was filled with excitement as seniors welcomed the new students into the Electrical Engineering department. The celebration included fun ice-breaker activities and engaging games, fostering a sense of belonging among the fresher's. The inauguration of the Electrical Engineering Student Association aimed to promote leadership, academic growth, and extracurricular participation. The event set a positive and energetic tone for the fresher's, marking the beginning of an exciting and rewarding academic year in electrical engineering.



Fresher's Welcome Party and Student Association Inauguration – Mechanical Engineering

On September 27th, 2024, the Mechanical Engineering Department at SBGI Miraj organized an exciting Fresher's Welcome Party alongside the inauguration of the Student Association. The event was a perfect blend of enthusiasm and fun as senior students welcomed the fresher's into the mechanical engineering family. Engaging ice-breaker activities and interactive games provided an opportunity for students to connect and bond. The Mechanical Engineering Student Association was inaugurated to promote student leadership and encourage academic and extracurricular involvement. The event created an energetic atmosphere, setting a positive and motivating tone for the fresher's as they embarked on their mechanical engineering journey.



Fresher's Welcome Party and Student Association Inauguration – Electronics and computer

On October 4th, 2024, the Electronics Engineering Department at SBGI Miraj hosted a lively fresher's Welcome Party and launched its Student Association. The event was a memorable occasion, as senior students warmly welcomed the fresher's and introduced them to the world of Electronics Engineering. The celebration included a variety of ice-breaker activities and interactive games that encouraged students to mingle and build connections. The Electronics Engineering Student Association was also inaugurated, with a focus on fostering leadership, teamwork, and academic excellence. The event set an optimistic tone for the fresher's, marking the start of their exciting journey in the field of electronics engineering.



Parent's Meet

we held a Parent-Teacher Meeting for first-year students to discuss their performance following Unit Test-1. The event facilitated meaningful conversations between parents and faculty, focusing on academic achievements and areas for improvement. We appreciate the active participation of all attendees, as such collaborations are vital for our students' growth and success.



On March 1, 2025, our institution proudly hosted an Inter-College Rangoli Competition, bringing together students from various colleges to showcase their artistic talents. The event celebrated cultural heritage and creativity, with participants crafting intricate designs that highlighted themes such as regional traditions and contemporary art forms. The vibrant patterns and use of colors captivated attendees, fostering a spirit of camaraderie and healthy competition among the students. The competition not only provided a platform for artistic expression but also strengthened inter-college relationships, enriching the cultural tapestry of our academic community.

Faculty Achievements



**Dr. C. P. Divate Completed
Ph.D. in Computer Engineering**



**Mr. S. D. Admuthe Completed
M.E. in Mechanical Engineering**



**Mr. Rutik Chougule Completed
M.E. in Mechanical Engineering**

Student Achievements and Participation

Participated in State level Paper presentation competition by Mechanical Engineering

Participated in State level Paper presentation competition by Electrical Engineering

Participated in State level Paper presentation competition by Computer Engineering

IEDSSA झोनल क्रीडा स्पर्धा Running Competition

400 Meter Runner-up



**Pallavi Baleso Chavan
FY Computer Engineering**

हार्दिक अभिनंदन

IEDSSA झोनल क्रीडा स्पर्धा Running Competition

200 Meter Winner & 100 Meter Runner-up



**Sakshi Bhimrao Vhanmore
TY Computer Engineering**

हार्दिक अभिनंदन



Congratulations!

**Vishvapratapsing Amitsing Rajput
TY Electrical
Wrestling Winner 97 kg
MSBTE Inter-Zonal Sports**



**IEDSSA Gilrs Zonal Athletics Running 400 meter
running winner**

Best Practices

1. Teaching Practices

a. Active Learning Techniques

- **Flipped Classroom:** Deliver lecture content via videos or reading materials outside class and use class time for interactive problem-solving, discussions, or hands-on activities.
- **Collaborative Learning:** Encourage peer-to-peer learning through group projects, discussions, and study groups.
- **Problem-Based Learning (PBL):** Present real-world challenges and ask students to research, analyze, and find solutions, mimicking industry challenges.
- **Technology Integration:** Use smartboards, simulation software, and virtual labs to engage students in practical learning experiences.
- **Flipped Labs:** Use online modules like NPTEL and tutorials for theoretical understanding and reserve lab time for hands-on experiments and project work.

b. Personalized Learning Paths

- **Competency-Based Education:** Allow students to progress through their studies based on demonstrating mastery of specific skills or concepts rather than time-based progression.

c. Industry Collaboration

- **Industry Mentorships:** Partner with local industries to connect students with professionals who can guide them and provide real-world insights into their areas of study.
- **Guest Lectures and Workshops:** Bring in industry experts and practitioners to provide workshops, seminars, or project-based learning opportunities.

d. Faculty Sharing Platforms

- **SlideShare Accounts for Faculty:** Encourage faculty to create and maintain professional SlideShare accounts where they can upload and share study materials, lecture notes, presentations, and other learning resources. These resources can be made accessible to both students at the polytechnic and to students from other institutions, fostering collaboration and broadening learning opportunities.
- **Open Educational Resources (OER):** Faculty can publish their learning resources, papers, and educational materials on public platforms to benefit a wider academic audience.

2. Research Practices

a. Interdisciplinary Research

- **Collaborative Projects:** Foster collaboration between different departments (e.g., engineering with IT, design with business) for interdisciplinary research that addresses complex real-world problems.
- **Industry-Focused Research:** Encourage research that is directly aligned with current industry needs. Offer internships or co-op opportunities that involve research and development projects.

b. Innovation Hubs and Labs

- **Innovation Centres:** Create spaces where students and faculty can collaborate on research projects and prototypes. These spaces can include equipment like, CNC machines, and kits.
- **Maker Spaces:** Provide students with access to a variety of tools and technologies for developing ideas, from electronic kits to advanced software for simulations and modeling.

c. Student Publications and Patents

- **Student Paper Publications:** Provide students with the opportunity and resources to publish their research papers in national and international journals, conferences, and symposiums. Support them with guidance on research writing, formatting, and submission.
- **Patent Applications:** Encourage students to file patents for their research innovations. Support this process by providing mentorship, legal advice, and financial assistance for patent registration.
- **Research Journals & Conferences:** Establish a platform or journal for students to submit their research and innovations, and hold internal conferences to present their work.

3. Student Development Practices

a. Holistic Development

- **Soft Skills Training:** Provide workshops and seminars on communication, teamwork, leadership, and emotional intelligence, which are essential for workplace readiness.
- **Mindfulness and Mental Health Support:** Incorporate mindfulness programs, stress management, and mental health awareness as part of the curriculum or extra-curricular activities.
- **Entrepreneurship Support:** Foster an entrepreneurial spirit by providing students with mentorship, resources for starting a business, and opportunities to pitch their ideas.

b. Co-Curricular and Extra-Curricular Activities

- **Industry Internships and Apprenticeships:** Build long-term partnerships with industries that provide students with hands-on experiences in a professional environment.
- **Hackathons and Competitions:** Organize or participate in hackathons, design challenges, and other skill-building competitions to enhance creativity and problem-solving.
- **Leadership Programs:** Set up student councils, clubs, or organizations that encourage students to take leadership roles and develop organizational skills.

c. Career Guidance and Counselling

- **Career Counselling and Placement Cells:** Offer one-on-one counselling sessions and workshops focused on resume building, interview preparation, and career exploration.
- **Alumni Networking:** Develop platforms that allow current students to connect with alumni who can provide guidance, job opportunities, and mentoring.

d. Industry-Based Project Sponsorships

- **Sponsorship for Industry Projects:** Establish industry partnerships that sponsor student research or projects. Industry sponsors can provide financial support, resources, and mentorship, and students can work on real-world projects, which adds practical value to their learning.
- **Industry Collaboration in Projects:** Work with industries to co-develop research projects, offering students the chance to solve industry-specific problems and gain hands-on experience.

e. Inclusive Practices

- **Diverse Learning Environments:** Create an inclusive campus culture where students of all backgrounds feel supported and encouraged to succeed. This can include supporting students with disabilities or providing local language support for students.

- **Peer Tutoring and Mentoring:** Encourage senior students to mentor juniors and provide peer tutoring to reinforce understanding and create a community-driven academic culture.

4. Technology Integration and Support

a. Online Learning Platforms

- **Learning Management Systems (LMS):** Implement platforms like ERP or Canvas for organizing coursework, and assessments. Use these platforms to provide supplementary learning resources, discussion boards, and peer feedback.

b. Data-Driven Decision Making

- **Learning Analytics:** Use analytics tools to track student performance, identify at-risk students, and tailor interventions to help students succeed.
- **Adaptive Learning Systems:** Implement systems that provide personalized learning experiences based on a student's progress, strengths, and weaknesses.

MoUs with Industry

Name of Department	Full Name of Company	Address of Company	Contact Person of Company	Duration
Mechanical Engineering	ABC CAD AND IT TRAININGS SANGLI	Miraj sangli road , Sangli	Ms. SAYALI PATIL	5 Years
Civil Engineering	DHK CONSTRUCTION AND DEVELOPERS	Tasgaon	Mr. Digvijay kharmate	3 years
Mechanical Engineering	MANE MILK PRODUCTS, Sangli	Sangli	Mr. S. G. Mane	5 Years
Mechanical Engineering	Design Studio, Sangli	Vijay Nagar, Sangli	-	5 years
Mechanical Engineering	CAD SPACE Training Institute, Miraj	Miraj	-	5 years
Mechanical Engineering	ABC CAD & IT Trainings, Sangli	Vishrambag, Sangli	-	5 years
Mechanical Engineering	JK Ice Plant , MIDC, Miraj	MIDC, Miraj	-	5 years
Electrical Engineering	Vardhman services	Mahadev Mandir Road A/p Kavthepirn	Mr.Chetan Shridhar Jainapure	5 years
Electrical Engineering	Laxmi Electronics	1383 Dattnagar Bamanoli MIDC Kupwad	Mr.Vaibhav Chandrakant Jamdar	5 years
Electrical Engineering	JINRATNA SERVICES	Mangalwar Peth 6th Lane Nandani	Mr.Vishal Mahaveer Akule	5 years
Electronics and Computer Engineering	HEM ELECTRONICS	MIDC MIRAJ	Mr. Gadgil sir	5 years
Electronics and Computer Engineering	TECHNO SOLUTION	SKT Tower station road Near Ganga Hospital Miraj	Mr. Muneerkhan	5 years
Civil Engineering	Rajmudra construction	At Bedag Tal Miraj Dist sangli	Mr. Vinayak shinde	5 years
Computer Engineering	Mind IT Services	Miraj	Mr. Shirajuddin shaikh	1.5 year
Computer Engineering	StormSofts Technology	Ichalkaranji	Mr. Ankush Pol	1.5 year
Computer Engineering	Swara Computer Acadamy	Sangli	Mr. Pankaj Waghmare.	1.5 Year
Computer Engineering	Dx RAD PVt LTD	Sangli	Mrs.Priya Revenkar	1.5 Year
Computer Engineering	IGAP Tchnologies Pvt Ltd	Kolhapur	Mr. Abhijit Gatade	1 Year
Computer Engineering	LiveTech India	Mumbai	Mr. Swapnil Darekar	1 Year
Artificial Intelligence and Machine Learning	Live tech India	Mumbai	Mr. Swapnil Dorka	1 year
Artificial Intelligence and Machine Learning	Mind IT Services	Miraj	Mind IT Services	1 Year
Artificial Intelligence and Machine Learning	DXRad	Sangli	Priya Revankar	1 Year
Artificial Intelligence and Machine Learning	StromSofts	Ichalkaranji	stromsofts	1 Year
Artificial Intelligence and Machine Learning	Swara acadmy	Sangli	Pankaj Waghmare	1 year

Faculty Development Programs / Trainings attended

Sr. No.	Candidate Name	Company Name	Number of days	Enrolled Course
1	Mr. SHRIKANT ASHOK HARAGE	Government Polytechnic Nasik	6	Internet of Things in Biomedical Engineering
2	Mr. SHRIPAD BALASAHEB JADHAV	Adani Electricity Mumbai Limited	6	Power Plant Familiarization Training Program for Mechanical/ Electrical/ Electronics
3	Mr. ABHISHEK RAOSAHEB PATIL	Government Polytechnic	6	Mechatronics and Industrial Automation
4	Mr. ABHISHEK RAOSAHEB PATIL	Central Institute Of Petrochemicals Engineering and Technology	6	Plastic Processing Techniques, Testing and Quality control of Plastic Products
5	Miss. MAYURI SANJAY KALE	L & T Skills Trainers Academy	6	Programming with Python
6	Miss. DEEPALI SURYAKANT AITAWADE	L & T Skills Trainers Academy	6	Programming with Python
7	Mrs. JULEE SUDEEP KAMBLE	L & T Skills Trainers Academy	6	Modern Manufacturing
8	Miss. MUSKAN MIRASAHEB SHAIKH	L & T Skills Trainers Academy	6	Emerging Trends in Civil Engineering
9	Mr. SAIPRATIK DHANPAL ADMUTHE	BOSCH - DYP SOEA Joint Certification Center (JCC)	6	Vehicle Diagnostics basics (OBD)
10	Miss. NIKHITA RAJKUMAR BHOKARE	National Institute of Electronics & Information Technology (NIELIT)	6	Artificial Intelligence and Machine Learning
11	Mrs. SHIVALEELA ROHIT BUBANALE	L & T Skills Trainers Academy	6	Programming with python for Machine learning
12	Mrs. PALLAVI VINAYAK PATIL	L & T Skills Trainers Academy	6	Emerging Trends in Electrical Engineering
13	Mr. DIGVIJAY HINDURAO KHARMATE	L & T Skills Trainers Academy	6	Emerging Trends in Civil Engineering
14	Mr. RAHUL RAJARAM MANKAR	NITTTR, Bhopal	6	Orientation Programme : Essence of Indian Constitution
15	Mrs. DEEPA SHAMRAO PATIL	NITTTR, Bhopal	6	Orientation Programme : Essence of Indian Constitution
16	Miss. POONAM SHASHIKANT BANSODE	Tata Consulting Engineers Ltd.	6	Open Road and Stadd Pro
17	Mr. SHITAL MARUTI PATIL	National Institute of Electronics & Information Technology (NIELIT)	6	Internet of Things
18	Mr. SHRIPAD BALASAHEB JADHAV	BOSCH - DYP SOEA Joint Certification Center (JCC)	6	Industrial Training Program on Advance Technology in Vehicle System

Topper's Gallery

Department Of Artificial Intelligence & Machine Learning (Summer-2024)

First Rank	Second Rank	Third Rank
		
Ms. Anjali Jayantrao Patil	Mr. Kkrishna Praamod Yadav	Ms. Divya Deepeshkumar Jain
Percentage: 85.53%	Percentage: 85.06%	Percentage: 82.94%

Department Of Electronics and Computer (Summer -2024)		
First Rank	Second Rank	Third Rank
		
Mr. Sameer sayyadkhadri shaik	Ms. Sanskruti vijaykumar Naik	Ms. Sanika nitin koli
Percentage:84 %	Percentage: 81%	Percentage: 75.63%
Department Of Electrical Engineering (Summer--2024)		
First Rank	Second Rank	Third Rank
		
Ms. Pathan Meher Aslamkhan	Ms. Shinde Tanishka Maruti	Mr. Sonure Avadhut Muralidhar
Percentage: 88.90%	Percentage88.70%	Percentage: 82.20%
Department of Computer Engineering Third Year Toppers (Winter-2024)		
First Rank	Second Rank	Third Rank
		
Ms. Tejashree Sandeep Jadhav	Mr. Sufiyan Jakirhusen Mujawar	Ms. Jyoti Rajendra Nalawade
Percentage: 88.66%	Percentage: 87.44%	Percentage: 86.33%
Department of Mechanical Engineering (Winter-2024)		
First Rank	Second Rank	Third Rank
		
Ms. HIREMATH SRUSHTI SANTOSH	Mr. KULKARNI ATHARV GAJANAN	Mr. MUJAWAR SHAHRUKH SULEMAN
Percentage: 86.57%	Percentage: 76.84	Percentage: 69.89%

Department Of Civil Engineering (Winter--2024)

First Rank	Second Rank	Third Rank
		
Mr. Kadam Pratik Shashikant	Mr. Sarje Karan Arjun	Mr. Vanwade Prem Birudev
Percentage: 78.10%	Percentage : 75.40 %	Percentage: 67.10 %

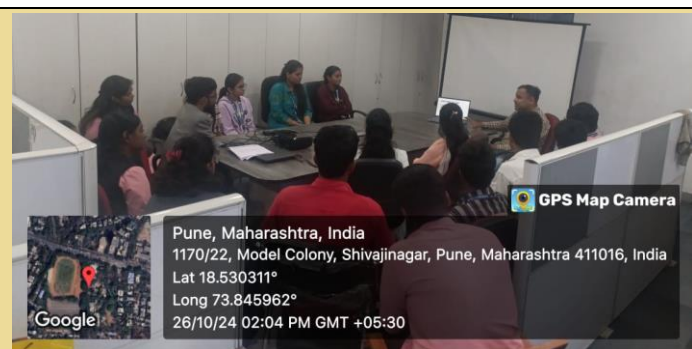
Entrepreneurship Development Programme 22 Feb to 24 Feb 2024



Guest Lecture by Mr. Milind Kukarni –Kulkarni Industries Ltd.



DRX RMC PLANT VISIT AT NIMSHIRGAON



Vocational Training and Internship

Sr. No.	Company Name	Company Address	Expert Name	Number of Students
1	S-cyber softech pvt.Ltd.	Survey No 928, F C Road, Shivaji Nagar, Pune - 411005	Mr. Milind Vavare	02
2	Alphasoft - MLM Software	Surya Arcade, near Shivaji Stadium, Shivaji Nagar, Miraj, Maharashtra 416410	Mr. Shoaib Soudagar	04
3	STORMSOFTS TECHNOLOGY	Ratnplaza Building, Amrai Road, Mahasatta Chowk, Ichalkaranji, Maharashtra 416115	Mr. Ankush Pol	02
4	Swara Infotech	Vishrambag, Sangli - 416415 (Near Itinium)	Mr. Pankaj Waghmare	02
5	Revolution IT Solutions Kolhapur	Third floor, Vimal vihar apartment, T1, 3rd Ln, opp. to castle hotel, Rajarampuri, Kolhapur, Maharashtra 416008	Mr.Ashutosh Pawar	07
6	RacksonsIT Developers Private Limited	Ichalkaranji location : 5/328, In Front of Dr Amar Kulkarni hospital, Swami apartment, Kagwade Mala, Ichalkaranji -416115	Mr. Chougule Rahul	07
7	Mind IT Services	F, Sawant Plaza, 02, Shivaji Rd, opp. L I C office, Shivaji Nagar, Miraj, Maharashtra 416410	Mr.S.A.Shaikh	03
8	Sawant Construction	Bhudhgoun, Sangli HO, Sangli - 416416 (Anup Trasport)	Mr. Rahul Sawant	02
9	Varad Construction Jayasingpur	Jaisingpur, Tq:, At :, Shirol, Chipri, Jaysingpur - 416101	Mahesh Thomake	07
10	IGAP Technologies Kolhapur	2nd Floor, Shree Apartment, 4th Ln, near C'LAI World, Poorvarang, Mahalaxminagar, Rajarampuri, Kolhapur, Maharashtra 416008	Mr. Abhijit Gatade	04
11	Shree Gurudatta Engineers and Maintenance Miraj.	VM4W+9W7, Malgaon Road, west, Datta Colony, Miraj, Maharashtra 416410	Mr. Mandar Kamble	21
12	Chavan Electricals Sangli	1480,Risala Road,, Patrakar Nagar, Sangli, Maharashtra 416416	Mr. Chavan Rajesh	21
13	Dx RAD Pvt. Ltd.	off Dr Ambedkar Rd, Gulmohar Colony, near reliance market, Sangli, Maharashtra 416416	Mrs. Priya Revankar	04
14	Domain Computer Education Sangli	2nd Floor, Balaji Celebration,Above SVC Bank, Ganpatimandir Road,, Vishrambhag, Sangli, Maharashtra	Mrs.Vinayashree Akkalkot	02

Techno Buzz - Journal Paper Publications

Sr. No.	Name of Faculty (Author)	Name of Department	Full Title of Paper	Name of Journal where published	ISSN or SBN number
1	Abhishek Raosaheb Patil	Mechanical Engineering	A REVIEW OF HEAT TRANSFER ENHANCEMENT USING TWISTED TAPE WITH AND WITHOUT PERFORATION	INTERNATIONAL JOURNAL OF INNOVATIONS IN ENGINEERING RESEARCH AND TECHNOLOGY [IJIERT]	ISSN: 2394-3696
2	Abhishek Raosaheb Patil	Mechanical Engineering	PERFORMANCE ANALYSIS OF PARABOLIC SOLAR DISH COLLECTOR FOR STAINLESS	International Journal of Innovations in Engineering Research	ISSN: 2394-3696

			STEEL AS REFLECTING MATERIALS	and Technology [IJERT]	
3	Abhishek Raosaheb Patil	Mechanical Engineering	Experimental Investigation of COP in Domestic VCRS by Sub-Cooling of Refrigerant Using Waste Heat	6 th International Conference on Research Developpements in Applied Science Engineeing and Management	9.78939E+12
4	Abhishek Raosaheb Patil	Mechanical Engineering	HeatRFORMANCE ANALYSIS OF PARABOLIC SOLAR DISH COLLECTOR FOR STAINLESS STEEL AS REFLECTING MATERIALS	International Advanced Research Journal in Science, Engineering and Technology	ISSN (Online) 2393-8021 ISSN (Print) 2394-1588
5	Swapnil Subhash Harale	Artificial Intelligence and Machine Learning	Experimental Investigation of Heat Transfer Enhancement in Tube in Tube Heat Exchanger with Perforated Twisted Tapes	International Journal of Advance Research in Science and Engineering	2319-8354
6	Ms.S.M.Kore	Artificial Intelligence and Machine Learning	Campus Placement System: A MERN Stack Approach to College Placement Cell Management Website	Journal of Emerging Technologies and Innovative Research (JETIR)	2349-5162
7	Mr. Saipratik Dhanpal Admthe	Mechanical Engineering	Tourist Guide with Augmented Reality	International Journal of Recent Advances in Multidisciplinary Topics	2582-7839
8	Mr. Saipratik Dhanpal Admthe	Mechanical Engineering	Design and Development of Automatic Bar Feeding Mechanism	International Conference on New Horizons in Science, Engineering, Management and Humanities	978-93-91535-39-1
9	Dr. Chandrakant Pandurang Divate	Computer Engineering	HYBRID SYSTEMS IN AUTOMABILE	International Journal of Scientific Development and Research (IJS DR)	2455-2631
10	Dr. Chandrakant Pandurang Divate	Computer Engineering	Design and Development of a Comprehensive Website for Pixsoft Graphics Hub: A Full-Service Digital Design Agency	International Journal of Scientific Development and Research (IJS DR)	2455-2631
11	Dr. Chandrakant Pandurang Divate	Computer Engineering	SBGI – Making Employee Management Smarter with Employee Hub	International Journal of Scientific Development and Research (IJS DR)	2455-2631
12	Dr. Chandrakant Pandurang Divate	Computer Engineering	AI-Based Hand Gesture-Controlled Virtual Mouse System	International Journal of Scientific Development and Research (IJS DR)	2455-2631
13	Dr. Chandrakant Pandurang Divate	Computer Engineering	A Dedicated Website Platform Designed to Enhance Student Learning	International Journal of Scientific Development and Research (IJS DR)	2455-2631
14	Dr. Chandrakant Pandurang Divate	Computer Engineering	A Dedicated Website Platform for Customer in Need of ConstructionandService Provider	International Journal of Scientific Development and Research (IJS DR)	2455-2631
15	Dr. Chandrakant Pandurang Divate	Computer Engineering	SBGI - Shaping Careers through Excellence in Education, Training, and Placement	Journal of Electrical Systems	1112-5209
16	Dr. Chandrakant Pandurang Divate	Computer Engineering	A Novel Approach for Gender Prediction through Fingerprint Analysis using Fuzzy C-Means Algorithm and Artificial Neural Network	International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING	2147-6799
17	Dr. Chandrakant Pandurang Divate	Computer Engineering	Analysis of Fingerprint Features: Ridge Information, Minutia Information and DWT Features for the Design of Gender Classifier Clusters	International Journal of INTELLIGENT SYSTEMS AND	2147-6799
			An Effective Feature Extraction Algorithms for Ridge Information, Minutia Information and DWT from Fingerprint Image		

				APPLICATIONS IN ENGINEERING	
18	Dr. Chandrakant Pandurang Divate	Computer Engineering	Design of Fingerprint-Based Gender Clustering Using Fuzzy C-Means Algorithm	Journal of Electrical Systems	1112-5209
19	Dr. Chandrakant Pandurang Divate	Computer Engineering	HUMAN-ROBOT COLLABORATION IN INDUSTRY 4.0: RECENT DEVELOPMENTS, KEY APPLICATIONS, AND FUTURE PERSPECTIVES	International Journal of Applied Engineering & Technology	2633-4828
20	Dr. Chandrakant Pandurang Divate	Computer Engineering	DATA-DRIVEN OPTIMIZATION OF HVAC SYSTEMS FOR ENERGY-EFFICIENT BUILDINGS	International Journal of Applied Engineering & Technology	2633-4828
21	Dr. Chandrakant Pandurang Divate	Computer Engineering	INTEGRATION OF RENEWABLE ENERGY SOURCES INTO SMART GRIDS: TECHNOLOGICAL INNOVATIONS, POLICY CONSIDERATIONS, AND ECONOMIC IMPLICATIONS	International Journal of Applied Engineering & Technology	2633-4828
22	Dr. Chandrakant Pandurang Divate	Computer Engineering	Intelligent Transportation Systems: Fusing Computer Vision and Sensor Networks for Traffic Management	International Journal on Recent and Innovation Trends in Computing and Communication	2321-8169
23	Mrs. Shagufta M. Mestri	Electrical Engineering	Dual Axis Solar Tracking System	International Journal of Research Publication and Reviews	2582-7421
24	Dr. Chandrakant Pandurang Divate	Computer Engineering	IoT Based Smart Plant Irrigation System	International Conference on Recent Advances in Science, Engineering, Technology and Management [ICRASETM-2024]	978-93-91535-58-2
25	Mr.S.M.Patil	Computer Engineering	Adaptive Email Spam Filtering using Recurrent Neural Networks	International Journal of Scientific Research in Engineering and Management (IJSREM)	ISSN: 2582-3930
26	Mr. S.M Patil	Computer Engineering	Automated Smart Solar Panel System Fault Detection and Energy Forecasting for Solar Panels Using Convolutional Neural Networks (CNN) and Deep Learning	International Journal of science & Engineering Development Research	ISSN : 2455-2631
27	Mr.S.M Patil	Computer Engineering	A Dedicated Website Platform Designed to Enhance Student Learning	International Journal of Science & Engineering Development Research	ISSN:2455-2631

Techno Buzz – Patent Publications

Sr. No.	Name of Faculty (Author)	Name of Department	Full Title of Patent	Name Where Published Patent	Type of Patent
1	Mrs. Shagufta Mazharhussain Mestri	Electrical Engineering	EDGE-ENABLED BIOELECTRIC SKIN PATCH FOR CONTINUOUS GLUCOSE MONITORING	Intellectual Property India (IPI) (For India)	Utility Patent
2	Dr. Chandrakant Pandurang Divate	Computer Engineering	MACHINE LEARNING-BASED SYSTEMS FOR RAINFALL PREDICTION AND CROP HEALTH MANAGEMENT IN PRECISION AGRICULTURE	Indian Patent Office (IPO)	Utility Patent
3	Dr. Chandrakant Pandurang Divate	Computer Engineering	Finger Print Based Gender Classification and Prediction by Using Fuzzy C- Means and Neural Network Model	Indian Patent Office (IPO)	Utility Patent
4	Dr. Chandrakant Pandurang Divate	Computer Engineering	AI, ML AND IOT BASED SMART HEALTHCARE SYSTEMS	Indian Patent Office (IPO)	Utility Patent

Placements

Shri Ambabai Talim Sanstha's

SANJAY BHOKARE GROUP OF INSTITUTES, MIRAJ.

■ Engineering ■ Management ■ Polytechnic ■ Pharmacy

UPCOMING POOL CAMPUS DRIVE

NUMETRY TECHNOLOGY

Date : 03-02-2024

Eligibility
BE-CS/BE-IT/
BCS/MCS/BCA/MCA/BSC-CS/MSC-CS
/BBA-CA/MBA-IT (2024 batch only)

Positions Open for

- GET (Software Developer)
- HR
- Digital Marketing
- Market Research Analyst

**PLACEMENT DRIVES AT SBGI MIRAJ
ACADEMIC YEAR 2023-24**



Shri Ambabai Talim Sanstha's

SANJAY BHOKARE GROUP OF INSTITUTES, MIRAJ.

■ Engineering ■ Management ■ Polytechnic ■ Pharmacy

Organizes

JOHN DEERE INDIA PVT. LTD, PUNE

POOL CAMPUS DRIVE

Date 29/01/2024 | **Venue** Seminar Hall SBGI, Miraj. | **Time** 09.30 AM

Note : Walk-in Interview for 2022-23 Passed students (Mech,Auto)



pricol at SBGI Miraj
Campus Placement Drive
Date : 21/02/2024



Campus Placement Drive
At
Sanjay Bhokare Group of Institute, Miraj

Date : 21/02/2024

21 students got selected

14 - B.Tech E&Tc Engineering
06 - B.Tech Electrical Engineering
01- B.Tech Mechanical Engineering



Congratulations !



Shri Ambabai Talim Sanatha's
**SANJAY BHOKARE
GROUP OF INSTITUTES, MIRAJ.**
Engineering Management Polytechnic Pharmacy



POOL CAMPUS DRIVE



CUMMINS INDIA LTD
Spot Entry Allowed.

Date 05/02/2024 | **Venue** Seminar Hall SBGI. Miraj. | **Time** 08.30 AM

SANJAY BHOKARE
GROUP OF INSTITUTES, MIRAJ.

POOL CAMPUS DRIVE



CUMMINS INDIA LTD
Spot Entry Allowed.

Date 05/02/2024 | **Venue** Seminar Hall SBGI. Miraj. | **Time** 08.30 AM



Cummins India Ltd.
Pool Campus Placement Drive
At SBGI MIRAJ
Date: 05/02/2024



Shri Ambabai Talim Sanatha's
**SANJAY BHOKARE
GROUP OF INSTITUTES, MIRAJ.**
Engineering Management Polytechnic Pharmacy



POOL CAMPUS DRIVE



**SUROJ BUILDCON
PVT. LTD.**

Date 24/02/2024 | **Venue** Seminar Hall SBGI. Miraj. | **Time** 09.30 AM

Pool Campus Placement Drive

Suroj Buildcon Pvt Ltd
Interview and Aptitude Test



Sanjay Bhokare
**SANJAY BHOKARE
GROUP OF INSTITUTES, MIRAJ.**
Engineering • Management • Polytechnic • Pharmacy

**POOL CAMPUS DRIVE
SUZLON GLOBAL SERVICES LIMITED**

SUZLON

POWERING A GREENER TOMORROW

Qualification : Diploma or B.E./B.Tech
2024 Passing out

Eligible Branch : Electrical Engineering
Male Candidates Only

Passout Batches : Walk in Interview for
2022 & 2023 Passed
out Batches

Venue
Seminar Hall SBGI, Miraj.

Date 19/03/2024 | **Time** 09.30 AM

SPOT ENTRY ALLOWED



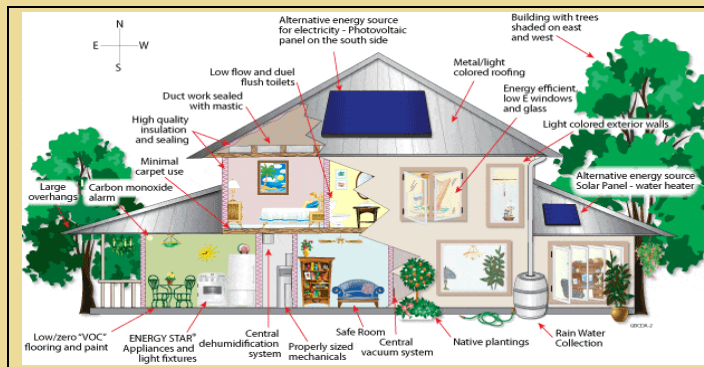

Innovate and Inspire

Analysis of Benefits of Green Building - Mr. A. R. Patil (HOD Mechanical Engineering)

Green building is all about making buildings that are good for the environment. It's like giving our homes and offices a "green" makeover to help save the planet. In this article, we'll explore what green buildings are, why they're important, and how they can be made.

What Is a Green Building?

A green building, also known as a sustainable building, is designed to be eco-friendly. This means that it uses less energy and water, produces less waste, and has a smaller impact on nature. Imagine a building that helps keep our planet clean while we live and work in it—that's what a green building aims to do.



Why Are Green Buildings Important?

- Saving Energy:**-Green buildings are designed to use less energy. For example, they often have special windows that keep heat in during winter and cool air in during summer. This means less energy is needed for heating and cooling, which helps reduce pollution from power plants.
- Conserving Water:**- These buildings use water-saving fixtures like low-flow faucets and toilets. They might also have systems to collect rainwater, which can be used to water plants or flush toilets. This helps to save water, a precious resource.
- Reducing Waste:** - Green buildings focus on recycling and reusing materials. During construction, builders might use recycled materials or repurpose old materials. This reduces the amount of trash that ends up in landfills.
- Improving Health:** - Green buildings often have better air quality because they use non-toxic materials and have good ventilation. This means the air inside is cleaner, which can be better for our health.
- Protecting Nature:** - These buildings are designed to have a smaller impact on the environment. For instance, they might be built in a way that preserves local wildlife habitats and uses fewer resources.

How Are Green Buildings Made?

- Designing Smart:**- The design of a green building is crucial. Architects (the people who design buildings) use special techniques to make sure the building is energy-efficient. This includes positioning windows to get natural sunlight, using insulation to keep temperatures stable, and choosing materials that are eco-friendly.
- Choosing Materials:** The materials used in green buildings are selected for their low environmental impact. This might mean using recycled steel, bamboo, or reclaimed wood. These materials are not only good for the environment but often more durable, meaning they last longer.
- Installing Energy-Efficient Systems:** Green buildings often have systems like solar panels to capture energy from the sun. They might also use geothermal heating, which takes advantage of the Earth's natural heat. These systems help to reduce the building's energy use and lower utility bills.

- d) **Water Management:** Special systems are installed to manage water use efficiently. This can include rainwater harvesting systems that collect and store rainwater, and grey water systems that recycle water from sinks and showers.
- e) **Smart Technology:** Many green buildings use smart technology to manage energy and water use. For example, smart thermostats can adjust temperatures automatically based on whether people are in the room, and smart lighting systems can turn lights off when they're not needed.

Examples of Green Buildings

There are many famous green buildings around the world. For example, the Edge in Amsterdam is known for its energy efficiency and smart design. In the U.S., the Bullitt Center in Seattle is famous for being one of the greenest commercial buildings in the world. These buildings show how effective and stylish green building techniques can be.



THE EDGE



BULLITT CENTER U.S.

The Future of Green Buildings

Green buildings are becoming more popular as people realize the importance of protecting our planet. As technology improves and more people become aware of environmental issues, green buildings will continue to evolve. They will likely become even more energy-efficient, water-conserving, and health-promoting.

Going green with buildings - Building green is not a choice but a commitment for future generations

In conclusion, green buildings are a smart way to help take care of our environment while still enjoying the comforts of modern life. By using less energy, saving water, reducing waste, and using eco-friendly materials, we can all contribute to a healthier planet. The future looks bright for green buildings, and they are a key part of creating a sustainable world.

Importance of Green Building

The related green building concepts of sustainable development and sustainability are integral to green building. Effective green building can lead to

- Reduced operating costs by increasing productivity and using less energy and water
- Improved public and occupant health due to improved indoor air quality
- Reduced environmental impacts by, for example, reducing storm water runoff and the heating effect.

Practitioners of green building concepts often seek to achieve not only ecological but aesthetic harmony between a structure and its surrounding of natural and built environment. The appearance and style of sustainable homes and buildings can be nearly indistinguishable from their less sustainable counterparts.

An increasing number of authorities, organizations and institutions are working on raising consciousness about "Green Building". It is increasingly governed and driven by standards, such as the Leadership in Energy and Environmental Design (LEED) rating system in U.S. as well as The Energy and Resource Institute (TERI).

According to the CII, India - "Green" is regarded as 'The voluntary pursuit of any activity which is concerned with energy efficiency, environmental management, water management, renewable energy, and waste management and recycling.' Green practices ultimately leading to sustainable development and equitable growth

Glimpse of – Technical Events Presento-2K25







Glimpse of – Industrial Visits



Bosch Training Centre, Pune on 31/08/2024



International Expo Constro 2K24 ,Pune



Visit to Science Center Panji , Goa 18/02/2024



Visited Planetarium Goa 19/02/2024



Pump House



Railway Track Examination at Miraj Railway



Pune, Maharashtra, India
1170/22, Model Colony, Shivajinagar, Pune, Maharashtra 411016, India
Lat 18.530361°
Long 73.845966°
26/10/24 01:56 PM GMT +05:30

Maharashtra CyberSecurity Pune



Pune, Maharashtra, India
1170/22, Model Colony, Shivajinagar, Pune, Maharashtra 411016, India
Lat 18.530311°
Long 73.845962°
26/10/24 02:04 PM GMT +05:30

Industrial Visit at Pune

Glimpse of – Guest Lectures



Refrigeration and Air Conditioning- by Dr. Mrs. S. N. Hublikar Dean Engineering, SBGI, Miraj.



Guest Lecture on *Auto CAD Mrs.Kajal Chavan Mam Organised by Electrical and Mechanical Engineering



Effective Study and Improvement of Concentration- Mr. Sachin Dive



How to get Success and Mediation– Mr. Vinay Gosavi



Human Values Lectures Arranged for First year student



Workshop on CAD Design by- ABC Computers

Institutes Technical Awards



Patent Publication - Finger Print Based Gender Classification and Prediction by Using Fuzzy C- Means and Neural Network Model



PhD. Award Ceremoney at VTU University Belgavi



Quiz competition at Walchand College of Engineering, SY Electrical Student MaheshSanadi or Ramchandra Sutar was the *First Winner" 🏆



Maximum Journal Paper Publication Award in Maharashtra Rajya Patrakar Parishad

भोकरे संकुलात प्रेझेंटोफेस्ट पोस्टर प्रदर्शन

प्रतिनिधी
मिरज

येथील श्री अंबाबाई तालिम संस्थेच्या संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूटमध्ये 'प्रेझेंटोफेस्ट २०२५' या राष्ट्रीय स्तरावरील पोस्टर प्रदर्शन पार पडले. विविध राज्यातील तांत्रिक शिक्षण संस्थांमधील विद्यार्थ्यांनी अभियांत्रिकी क्षेत्रातील विविध नाविण्यपूर्ण संशोधन आणि तंत्रज्ञान विषयावर पोस्टर प्रदर्शन सादर केले. या स्पर्धेत पदविका विभागाच्या प्रथम वर्ष अभियांत्रिकी तसेच सिव्हिल, मेकॅनिकल, कॉम्प्युटर एमआयएमएल, इलेक्ट्रिकल इंजिनरिंग, इलेक्ट्रॉनिक्स अँड कॉम्प्युटर सायन्स, या विभागातील विद्यार्थ्यांनी सहभाग घेतला होता. या स्पर्धेचे उद्घाटन संस्थेचे तज्ज्ञ संचालक अरुण पुराणिक यांनी केले. यावेळी अभियांत्रिकीमधून ईशानी आयरकर, राजेश्वरी जोतावर (तृतीय), सिव्हिल

विभागातून प्रवीण खोत, महेश नाईक (तृतीय), मेकॅनिकलमधून अथर्व कुलकर्णी, प्रथमेश केंगार (द्वितीय), सुष्मि हिरेमट, भाग्यश्री (तृतीय), कॉम्प्युटर एमआयएमएल मधून वेदांत कदम, गणेश लोहार (तृतीय), कॉम्प्युटरमधून वरद गायकवाड, तेजश्री यादव (उत्तेजनार्थ), इलेक्ट्रिकलतून चैतन्य जाधव, संजय शिकलगाव, शाम समर्थ (द्वितीय), अवधूत मुरलीधर सोनवणे, सिध्दार्थ पोळ (तृतीय), इलेक्ट्रॉनिक्स अँड कॉम्प्युटर सायन्सतून सानिका कोळी, मकरंद संत्रे तृतीय. संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे, संचालक धनश्री चक्रवर्ती, डॉ. ए.सी. भगली, प्रा. डॉ. सी. पी. दिवटे यांनी विजेत्यांचे अभिनंदन केले. संयोजन एस.डी.आडमुटे, आर.एस.आकिवाटे, एस.पी.साखळकर, दि.हिं.खरमाटे, ए.एस. शिंदे, शकुन्ता मिश्री, एस.ए.हारागे, निकिता भोकरे यांनी केले.



मिरज : पोस्टर प्रदर्शन सभेत सहभागी प्राध्यापक व परिक्षक.

TARUN-BHARAT:-17/03/2025

'एसबीजीआय'च्या पदविका विभागामध्ये 'प्रेझेंटोफेस्ट-2K25'

■ राष्ट्रीय स्तरावरील तांत्रिक पेपर व पोस्टर सादरीकरण स्पर्धेचे यशस्वी आयोजन

जनप्रवास । मिरज
श्री अंबाबाई तालीम संस्थेच्या संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूट्स, फॅकल्टी ऑफ पॉलिटेक्निक, मिरजमध्ये प्रेझेंटोफेस्ट-2K25 या राष्ट्रीय स्तरावरील तांत्रिक पेपर सादरीकरण (ऑनलाइन) आणि पोस्टर सादरीकरण (ऑफलाइन) स्पर्धेचे ११ मार्च २०२५ रोजी यशस्वी आयोजन करण्यात आले.



प्रेझेंटोफेस्ट-2K25 या राष्ट्रीय स्तरावरील तांत्रिक पेपर सादरीकरण आणि पोस्टर सादरीकरण प्रसंगी संस्थेचे तज्ज्ञ संचालक अरुण पुराणिक व इतर मान्यवर.

भारतातील विविध राज्यंतील तांत्रिक शिक्षण संस्थांमधील विद्यार्थ्यांनी अभियांत्रिकी क्षेत्रातील विविध नाविण्यपूर्ण संशोधन आणि तंत्रज्ञान विषयांवर सादरीकरण केले. या स्पर्धेमध्ये पदविका विभागाच्या प्रथम वर्ष अभियांत्रिकी तसेच सिव्हिल, मेकॅनिकल, कॉम्प्युटर एमआयएमएल, इलेक्ट्रिकल इंजि., इलेक्ट्रॉनिक्स अँड कॉम्प्युटर सायन्स या विभागातील विद्यार्थ्यांनी सहभाग घेतला. या स्पर्धेचे उद्घाटन संस्थेचे तज्ज्ञ संचालक अरुण पुराणिक यांनी केले.

यावेळी प्रथम वर्ष अभियांत्रिकीमधून ईशानी श्रीकांत आयरकर व राजेश्वरी धनाप्या जोतावर यांनी तृतीय क्रमांक, सिव्हिल विभागामधून प्रवीण जोतावर यांनी तृतीय क्रमांक, इलेक्ट्रॉनिक्स अँड कॉम्प्युटर सायन्स विभागामधून सानिका कोळी आणि मकरंद संत्रे यांनी तृतीय क्रमांक पटकावला.

संस्थेचे अध्यक्ष संजय भोकरे यांचे अशा उपक्रमास नेहमीस

विभागातून अथर्व गजानन कुलकर्णी आणि प्रथमेश मनोजकुमार केगार यांनी द्वितीय क्रमांक व सुष्मि संतोष हिरेमट आणि भाग्यश्री सागर कांबळे यांनी तृतीय क्रमांक कॉम्प्युटर एमआयएमएल मधून वेदांत कदम आणि गणेश रमेश लोहार यांनी तृतीय क्रमांक, कॉम्प्युटर विभागामधून वरद गायकवाड आणि तेजश्री जाधव उपविजेते, इलेक्ट्रिकल विभागामधून जाधव चैतन्य संजय व शिकलगाव शाम समर्थ यांना द्वितीय क्रमांक, अवधूत मुरलीधर सोनवणे व सिध्दार्थ व्हादने पोळ यांना तृतीय क्रमांक, इलेक्ट्रॉनिक्स अँड कॉम्प्युटर सायन्स विभागामधून सानिका कोळी आणि मकरंद संत्रे यांनी तृतीय क्रमांक पटकावला.

संस्थेचे अध्यक्ष संजय भोकरे यांचे अशा उपक्रमास नेहमीस

प्रोत्साहन मिळते. संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे, प्रशासकीय संचालिका सी. धनश्री चक्रवर्ती, संचालक डॉ. ए.सी.भगली, डिप्लोमा डीन प्रा. डॉ. सी. पी. दिवटे यांनी सर्व विजेत्यांचे अभिनंदन केले.

या स्पर्धेचे आयोजन विभागप्रमुख एस. डी. आडमुटे, आर एस अकिवाटे, एस.पी.साखळकर, दि. हिं. खरमाटे, सी. ए. एस. शिंदे, सी. शकुन्ता मिश्री, एस.ए.हारागे, निकिता भोकरे यांनी केले. प्रायोजक शंभूत कोदर (ओरियन्स सॉफ्टवेअर, सांगली), मोमिन लघुमिनीयम फॅब्रिकेटर्स, डॉ. एम. ए. चोटे (बालाजी फॅब्रिकेस), माईड आयटी सॉफ्टवेअर सोल्युशन्स, मिरज यांनी त्यांच्या अमूल्य सहकार्याने प्रेझेंटोफेस्ट-2K25 ला यशस्वी करण्यासाठी महत्त्वपूर्ण योगदान दिले.

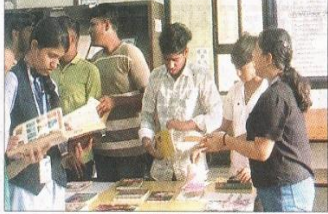
JANPRAVAS:-13/03/2025

Activity News

भोकरे संकुलात वाचन संकल्प उपक्रम

प्रतिनिधी
मिरज

येथील श्री अंबाबाई तालिम संस्थेच्या संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूटमध्ये वाचन संकल्प उपक्रम राबविण्यात आला. यानिमित्ताने ग्रंथदानी, वाचन, लेखन व पुस्तक परिक्षण घेण्यात आले. यापुढे सुमारे तीनशेहून अधिक विद्यार्थी, प्राध्यापकांनी सहभाग घेऊन अखेर वाचनाच्या पुस्तकाची नव्याने ओळख करून घेतली.



मिरज : वाचन संकल्प उपक्रमामधील पुस्तके वाचतांना विद्यार्थी.

प्रदर्शन, सामुहिक वाचन, पुस्तक निरीक्षण, लेखक, वाचक, सादर वाचनाचे महत्त्व, वाचनेची आदी वेगवेगळे कार्यक्रम घेतले. वाचनाचे महत्त्व, वाचनेची आदी वेगवेगळे कार्यक्रम घेतले. वाचनाचे महत्त्व, वाचनेची आदी वेगवेगळे कार्यक्रम घेतले.

अखेर वाचनाचे पुस्तक हस्ताळी. तसेच ग्रंथावरील सर्व विभागाधी माहिती मिळवली. ग्रंथाला यांनी विद्यार्थ्यांसोबत डॉ. ए. पी. जे. अब्दुल कदम यांनी जीवन अभिरंजित यावर चर्चा केली. या वाचन संकल्प उपक्रमात तीनशेहून अधिक विद्यार्थ्यांनी सहभाग घेतला. संस्थेचे अध्यक्ष संजय भोकरे, उपाध्यक्ष सिध्दार्थ भोकरे, कार्यकारी संचालक डॉ. दीपक मुद्गल, प्रशासकीय संचालिका धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे यांचे मार्गदर्शन लाभले. यावेळी सर्व विद्यार्थ्यांनी ग्रंथावरील माहिती मिळवली.

TARUN-BHARAT:-15/01/2025

'एसबीजीआय'मध्ये विविध स्पर्धा उत्साहात

जनप्रवास । मिरज

कॅम्प स्पर्धेत मिरजेच्या 'एसबीजीआय'चा संघ उपविजेता



मिरज : मैदानाचे पुजन करताना प्रशासकीय संचालिका सी. धनश्री चक्रवर्ती, संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे व उपस्थित मान्यवर.

उत्कृष्ट विद्यार्थी संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे, कार्यकारी संचालक डॉ. डी. ए. मुरगल, प्रासकीय संचालिका धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे यांचे मार्गदर्शन लाभले. यावेळी सर्व विद्यार्थ्यांनी ग्रंथावरील माहिती मिळवली.

उत्कृष्ट विद्यार्थी संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे, कार्यकारी संचालक डॉ. डी. ए. मुरगल, प्रासकीय संचालिका धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे यांचे मार्गदर्शन लाभले. यावेळी सर्व विद्यार्थ्यांनी ग्रंथावरील माहिती मिळवली.

उत्कृष्ट विद्यार्थी संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे, कार्यकारी संचालक डॉ. डी. ए. मुरगल, प्रासकीय संचालिका धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे यांचे मार्गदर्शन लाभले. यावेळी सर्व विद्यार्थ्यांनी ग्रंथावरील माहिती मिळवली.

पुढीलप्रमाणे विजेता-वाच. सी. पी. इल्लवरींनी तंत्रिकेतील विजेता, तर उर्वरितेतर सहा-वाच. एस.ए.आयटी संस्थेने पटकावले. कॅम्प स्पर्धेत इल्लवरींच्या वागीर्णी तंत्रिकेतील प्रथम तर मिरजेच्या एसबीजीआयने उर्वरितेतर पटकावले. पुढील स्पर्धेचे विजेतेपद आर.आयटी संस्थेने प्राप्त केले, तर उर्वरितेतर मिरजेच्या जीवने प्राप्त केले. कॅम्प स्पर्धेत उर्वरितेतर एसबीजीआय संस्थेने निशे लोखंडे, रमिनी सोमन, फैजान रेटेल, रंजन खडकेरी, सुमन मनसवर, मंगेश्वर इगमर यांनी सहभाग घेतला होता.

Janpravas:-28/01/2025

'एसबीजीआय'मध्ये महाराष्ट्र राज्य क्रीडा दिन उत्साहात

जनप्रवास । मिरज

श्री अंबाबाई तालीम संस्थेच्या संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूट्स, मिरज येथे दिनांक १५ जानेवारी रोजी स्व. खाशावा जाधव यांच्या जयंतीनिमित्त महाराष्ट्र राज्य क्रीडा दिन साजरा करण्यात आला.



सांगली : क्रीडा दिनानिमित्त उपस्थित खेळाडूंसमवेत प्रशासकीय संचालिका धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे, क्रीडा संचालक प्रा. अजय मराठे व इतर.

जिल्ह्यातील एका छोटीय गावातून येऊन आंतरराष्ट्रीय स्तरावर भारताचे व महाराष्ट्राचे नाव उज्ज्वल केले. याची श्रेयांसाठी व जीवनावर विद्यार्थी व खेळाडूंना सांगितला. यानिमित्ताने संस्थेच्या प्रशासकीय संचालिका सी. धनश्री चक्रवर्ती यांनी संस्थेचे ग्रीड वाक्यच देही आरोग्य मोठे असून, संस्थेच्या पाया क्रीडा क्षेत्राची संवर्धन असल्याचे विश्वास केले. कार्यक्रमाच्या आयोजनासाठी संस्थेचे अध्यक्ष व शिवालयपती पुरस्कार विजेते संजय भोकरे यांचे मार्गदर्शन लाभले. कार्यक्रमाकरिता संस्थेचे उपाध्यक्ष सिध्दार्थ भोकरे, कार्यकारी संचालक डॉ. दीपक मुद्गल, प्रशासकीय संचालिका सी. धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे यांचे मार्गदर्शन लाभले. यावेळी सर्व विद्यार्थ्यांनी ग्रंथावरील माहिती मिळवली.

संचालक डॉ. दिपक मुद्गल, प्रशासकीय संचालिका सी. धनश्री चक्रवर्ती, संचालक डॉ. ए. सी. भगली, सहा. संचालक डॉ. ए. ए. मिरजे यांचे मार्गदर्शन लाभले. यावेळी सर्व विद्यार्थ्यांनी ग्रंथावरील माहिती मिळवली.

Janpravas:-18/01/2025

अंबाबाई तालीम संस्थेतून संस्कार शिदोरी घेऊन स्वावलंबी : तवडकर

'सौहार्द २०२५' अंतर्गत सांस्कृतिक, क्रीडा व पारितोषिक वितरण

मिरज, ता. ३ : श्री अंबाबाई तालीम संस्थेच्या विद्यार्थी आहे. अनेक शिक्षकांनी संस्कार केले. त्या संस्काराची शिदोरी घेऊन स्वावलंबी झाली. सामान्य खेळाडू होतो. आचार, विचार, सत्यतेची शिदोरी श्री अंबाबाई तालीम संस्थेने दिली, असे प्रतिपादन गोवा विधानसभेचे अध्यक्ष रमेश तवडकर यांनी केले.



मिरज : गोवा विधानसभेचे अध्यक्ष रमेश तवडकर यांच्या हस्ते अभिनेत्री सोनाली कुलकर्णी यांचा गौरव करण्यात आला.

श्री अंबाबाई तालीम संस्थेच्या संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूट्सच्या सौभाग्य संकुलात सौहार्द २०२५ या सांस्कृतिक, क्रीडा व पारितोषिक वितरण समारंभ राबविता झाला. खेळाडूंनी वेळोवेळी विजेतेपद जिंकले. अभिनेत्री सोनाली कुलकर्णी, ज्येष्ठ पत्रकार आनंदी वाकडे, संस्थेचे अध्यक्ष संजय भोकरे, उपाध्यक्ष सिध्दार्थ भोकरे उपस्थित होते. गोवा तवडकर यांच्या संस्थेच्या वतीने मान्य व गौरव पुरस्कार देऊन संस्कार करण्यात आला. तवडकर यांच्या हस्ते अभिनेत्री कुलकर्णी यांचा चित्रपट क्षेत्रातील उत्कृष्ट कामगिरीबद्दल महाराष्ट्र

राज्य मराठी पत्रकार संस्थाच्या वतीने पुरस्कार व मान्य देऊन संस्कार करण्यात आला. सौहार्द २०२५ या सांस्कृतिक, क्रीडा स्पर्धेतील विजेत्यांना मान्यवर यांच्या हस्ते पारितोषिक वितरण करण्यात आले. तवडकर म्हणाले, 'मी साधा क्रीडा शिवाळ होतो. गोवा विधानसभेचा क्रीडांमधील झाले. क्रीडांमधील संसतना शेतीमधील नवकवीन प्रयोग केले. पंतप्रधान नरेंद्र मोदी यांच्या हस्ते त्याबद्दल

१ कोटी रुपये देऊन 'कर्मण्ये' पुरस्कार देऊन सन्मान झाला.' अभिनेत्री सोनाली कुलकर्णी म्हणाल्या, 'संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूट्सतून गौरव होतो ही माझ्या कामाची मिळालेली पोचकाली मानते.' ज्येष्ठ पत्रकार अशोक वाकडे यांनीही सोनाली कुलकर्णीसोबत पित्त झकस केले. विद्यार्थ्यांनी नरोपवास वर राहावे, असेही आवाहन केले.

SAKAL:-04/03/2025

एसबीजीआयमधून संस्काराची शिदोरी मिळाली : तवडकर

प्रतिनिधी
मिरज

अंबाबाई तालिम संस्थेचा मी विद्यार्थी आहे. अनेक शिक्षकांनी संस्कार केला, त्या संस्काराची शिदोरी घेवून आम्ही पूर्णपणे स्वतंत्र झालो. आचार, विचार, सम्यक्ता याची शिदोरी अंबाबाई तालिम संस्थेने दिली. जी ताकद आणि मजबुती दिली. आज मी गोवा विधानसभा अध्यक्ष झालो, असे प्रतिपादन गोवा विधानसभा अध्यक्ष रमेश तवडकर यांनी केले.

संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूटच्या शैक्षणिक संकलनामध्ये सौहार्द २०२५ या पारितोषिक वितरण कार्यक्रमात ते बोलत होते. या कार्यक्रमास सिनेअभिनेत्री सोनाली कुलकर्णी, ज्येष्ठ पत्रकार अशोक वानखेडे, संस्थेचे अध्यक्ष संजय भोकरे, उपाध्यक्ष सिध्दार्थ भोकरे, इंद्रजीत घाटे उपस्थित होते. यावेळी रमेश तवडकर यांच्या हस्ते अभिनेत्री सोनाली कुलकर्णी यांचा सिनेक्षेत्रातील उत्कृष्ट कामगिरीबद्दल महाराष्ट्र राज्य मराठी पत्रकार संघाच्या वतीने सत्कार करण्यात आला.

तवडकर पुढे म्हणाले, मला साध्या क्रीडा



मिरज : सौहार्द कार्यक्रमात अभिनेत्री सोनाली कुलकर्णी यांचा सत्कार करताना रमेश तवडकर. शिक्षकापासून गोवा राज्याचा क्रीडामंत्री होण्याचा मान मिळाला. तसेच शिक्षण संस्थेचा चालक म्हणून काम करण्याची संधी मला मिळाली. हे सर्व शक्य झाले ते श्री अंबाबाई तालिम संस्थेच्या संस्काराच्या शिदोरीमुळेच.

अभिनेत्री सोनाली कुलकर्णी म्हणाल्या, पत्रकार संघाच्या वतीने संस्कार होतो, त्याचा मला सार्थ अभिमान आहे. संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूटकडून माझ्या कामाचा गौरव होतो. शिक्षण संस्थेकडून आपल्याला पुरस्कार मिळतो हा माझ्या कामाची मिळालेली पोच पावती मानते.

TARUN-BHARAT:-04/03/2025

सौहार्द २०२५ वार्षिक स्नेहसंमेलनात आज सोनाली कुलकर्णी यांची प्रकट मुलाखत

गोवा विधानसभा अध्यक्ष रमेश तवडकर यांच्या विशेष उपस्थितीत होणार सत्कार

जनप्रवास। सांगली

श्री अंबाबाई तालीम संस्थेच्या संजय भोकरे ग्रुप ऑफ इन्स्टिट्यूटच्या शैक्षणिक संकलनामध्ये सौहार्द २०२५ या सांस्कृतिक, क्रीडा व पारितोषिक वितरण कार्यक्रमाचे आयोजन करण्यात आले आहे.

सौहार्द २०२५ साठी २ मार्च २०२५ रोजी प्रख्यात मराठी सिनेअभिनेत्री सोनाली कुलकर्णी यांची प्रमुख उपस्थिती असणार आहे.

याप्रसंगी सिनेअभिनेत्री सोनाली कुलकर्णी यांचा रमेश



तवडकर, अध्यक्ष, गोवा विधानसभा यांच्याहस्ते सत्कार सोहळा पार पडणार आहे.

याप्रसंगी प्रख्यात मराठी सिनेअभिनेत्री सोनाली कुलकर्णी यांचा सिनेक्षेत्रामध्ये केलेल्या उत्कृष्ट कामगिरीबद्दल महाराष्ट्र राज्य मराठी

पत्रकार संघाच्यावतीने गौरव पुरस्कार व मानपत्र देऊन सन्मान करण्यात येणार आहे.

तसेच यानिमित्ताने सोनाली कुलकर्णी यांची प्रकट मुलाखत होणार असून, एसबीजीआय संकलनातील विद्यार्थ्यांशी सुसंवाद साधणार आहेत. या कार्यक्रमासाठी अशोकभाऊ वानखेडे, ज्येष्ठ पत्रकार उपस्थित राहणार आहेत अशी माहिती श्री अंबाबाई तालीम संस्थेचे अध्यक्ष संजय भोकरे व उपाध्यक्ष सिध्दार्थ भोकरे यांनी दिली.

JANPRAVAS:-02/03/2025

Annual Sports Glimps



IEDSSA Zonal Sports Organized

IEDSSA B2 Zonal Foot Ball Sports



Winner Team RIT Sakharale



Runnerup – Government Polytechnic Karad

IEDSSA B2 Zonal Carrom Competition



Winner DKTE Ichalkaranji



Runnerup Sanjay Bhokare Group Of Institute Miraj

IEDSSA B2 Zonal Chess Competition



Glimpse of – Souhard 2K25



