
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
Event Report			

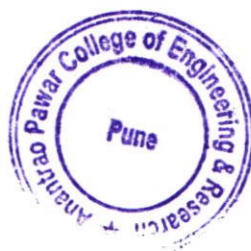
- **Name of Workshop:** National Level Civil Engineering 3 days Hands on Training 'GROW TOGETHER' workshop
- **Topic :** 3 days Civil Engineering Hands On Training Workshop.
- **Organizers:** Anantrao Pawar College Of Engineering And Research Pune ,Associatio with Joint Services Innovations & Indigenization Centre Pune(JSIIC) Ministry Of Defence,Startup Research Of Operational Technology (SROT),Indian Concrete Institute(ICI)Pune Centre, Technical Support by J Kumar Infraprojects Ltd.Pune,B.G.Shirke Construction Technbly Pvt.,Indian Concrete Institute ,Pune Maharashtra State Board of Technical Education (MSBTE).
- **Date of Event:** 03/04/2024 to 05/04/24
- **Time of event:** 9.00A.M. -6.00P.M.
- **Participants:** Diploma and Degree Civil Engineering students,11th&12th Civil Vocational subject Students ,Architecture Students Faculty members,RMC plant Technicians



Name of Event Coordinator: Asst.Prof.Neha S.Deshmukh

- **Target Audience with count:** Participants from Pune region, Mumbai,Satara,Sangli,Kolhapur,Nashik,Solapur,Pandhrpur,Amaravti,Nagpur,Akola,Kokan,Pen, Chatrapati Sambhaji Nagar,Daund etc. all over the Maharashtra came for the workshop.

Sr. No.	No.of Days	3 Days Total Duration Of workshop Daily: 9 hrs.	No. of Participants (Students & Faculty)
1.	3	27 Hours	158

- **Main Objective of the Workshop:** To fill the gap between academic and Industrial needs Bridging industry-academia gap plays a very important role in this whole scenario where students, universities, organizations and government need to energize and work together to make it happen.
- **About Workshop:**Civil engineering is being transformed from theory-heavy to practice-oriented program, which needs a constructive laboratory infrastructure, onsite application knowledge helping students carry out various Civil industry work.Practical knowledge is essential for Civil Engineers to become successful in their careers. It provides them with hands-on experience, helps improve





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their problem-solving skills, Better Understanding of Material Properties, Improved Technical Skills and enhances their understanding of industry regulations, among other benefits. It is necessary that the civil engineer is able to step up to the task and manage a diverse team of professionals. Civil engineers also need to evaluate the work of others and ensure their work follows applicable laws, regulations, and standards. Practical training for engineering students helps them improve the technical skills, but it also helps them to improve their communication skills and soft skills. Furthermore, these workshops assist students in learning how to collaborate with others, assisting them in improving their leadership abilities.

- **Outline of the workshop:** In 3 days of offline workshop daily 3 civil engineering activities were planned. The training was given by industrial persons who are specialized experts with enormous experience in their field. Firstly, trainers gave the demonstration with all the requirements on actual site and then participants were asked to perform the activity under the guidance of the trainer. Participants experienced and navigated real work challenges, gained conceptual insight as well as practical expertise. The doubts of all participants were answered by experts. Also, exhibition of all startups' products, civil industry machinery, new construction equipments, related products, admixtures, materials. So students were able to know emerging technologies, motivated for innovation and start-up products.

- **Brief Description of workshop:**

National Level 4 Days Offline Civil Engineering Hands on Training Workshop "GROW TOGETHER" is organized by Anantrao Pawar College of Engineering and Research Pune in association with Joint Services Innovations & Indigenization Centre Pune (JSIIC) Ministry of Defence, Startup Research of Operational Technology (SROT), Indian Concrete Institute (ICI) Pune Centre, Technical Support by J Kumar Infraprojects Ltd. Pune, Organized by Maharashtra State Board of Technical Education (MSBTE) for Diploma and Degree Civil Engineering students, 11th & 12th Civil Vocational subject students, faculty members, RMC plant technicians on 3rd April to 5th April 2024 at Anantrao Pawar College of Engineering and Research Pune. Academia gap is emerging because there is something lacking which is also addressed in 'National



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Educational Policy 2020 :Industry and Institute Linkage. Let's Colleges an Industry should GROW TOGETHER, as per today's need for our Nation. Practical knowledge is crucial in the field of Civil Engineering This workshop is beneficial for all civil engineers as Live the CIVIL ENGINEER'S LIFE.We are trying to bridge the gap between institutional education and project-site skill requirements. An instructors with industry experience can motivate students, enable them to relate what was learned in the class with the real world and allow them to start developing their own engineering judgment, which is essential for the successful practice of civil engineering.

- **List of Sponsorship Received for "APCOER GROW TOGETHER 2024 & APCOER TECHNTHON 2024" :**

Name of the Sponsors	Funded Amount
Mr. Balasaheb Ingawale	1,00,000
B.G. Shirke Construction Technology,Pune	3,00,000
Shri. R. B. Suryawanshi	1,00,000
Mr. Shubham S Shende,	11,000
Mr. Uday Jadhav, UL group	20,000
Total	5,31,000/-
In Words: Five lacks thirty one thousands RS.Only/-	



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➤ **Name of Honorable Guests:**

- Hon.Mrs. Pramila Gaikwad, General Secretary-A.B.M.S.Parishad,Parvati,Pune
- Hon. Shri. Vijaysinh Jedhe,Treasurer-A.B.M.S.Parishad,Parvati,Pune
- Hon. Shri. Dhairyashil Vandekar, CDC Member, APCOER, Pune
- Hon. Shri. R. B. Suryawanshi, Sr. Chief Executive, B.G. Shirke Construction Technology
- Hon. Mr. Shashikant Killedar Patil, General Manager, B.G. Shirke Construction Technology,Pune
- Hon. Er. Yusuf Inamdar, Director of Joint Services Innovations & Indigenization Centre Pune (JSIIC) Ministry Of Defence, Startup Research of Operational Technology (SROT).
- Dr. Vijay Wadhai, Innovation Club member, APCOER,Pune

The Inaugural function of National Level Civil Engineering 3 days Hands on Training workshop 'GROW TOGETHER' was held on date 03/04/2024 in presence of our Chief Guests.

The Prof.Neha Deshmukh welcomes all the guests and dignitaries. The session was started with digital floral welcome & auspicious Lamp Lighting. After this, Dr. Abhay B. Shelar,Coordinator of TECHNOTHON-2024,APCOER, introduced the theme of TECHNOTHON-2024 to all the participants and Prof.Neha Deshmukh APCOER GROW TOGETHER Coordinator gives brief introduction about GROW TOGETHER event& welcomed all. After this felicitation of Chief Guests was done.After the felicitation, Dr. Sunil B. Thakare, Principal APCOER addressed the session in order to encourage participants for competition. Hon. Shri. Dhairyashil Vandekar addressed the session by motivating and wished all the best to students.Hon. Er. Yusuf Inamdar sir talked about the development of the nation by the use of modern technology as an engineer in the future and guided us to think out of the box. Hon. Mr. Shashikant Killedar Patil,Sir explained the importance of innovation and new technology in brief. Hon.Mrs. Pramila Gaikwad, addressed the participants and all the audience. The arrangement for participant's presentation, evaluation, and communication was handled by the departmental technothon coordinators along with their departmental faculty members.Hon. Mrs. Pramilatai Gaikwad , Hon Adv. Sandeep Kadam , Hon. Adv. Bhagwanrao Salunkhe and Hon. Shir. Vijaysinh Y. Jedhe gave their warm regards for the event.





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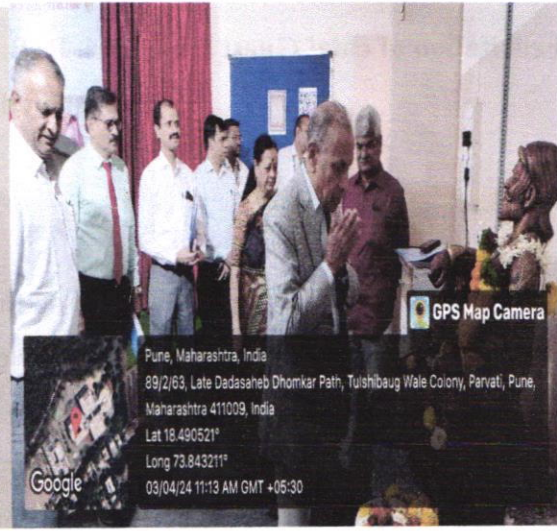
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Sandeep Kadam , Hon. Adv. Bhagwanrao Salunkhe and Hon. Shir. Vijaysinh Y. Jedhe gave their warm regards for the event.

Photographs of Inauguration Ceremony :





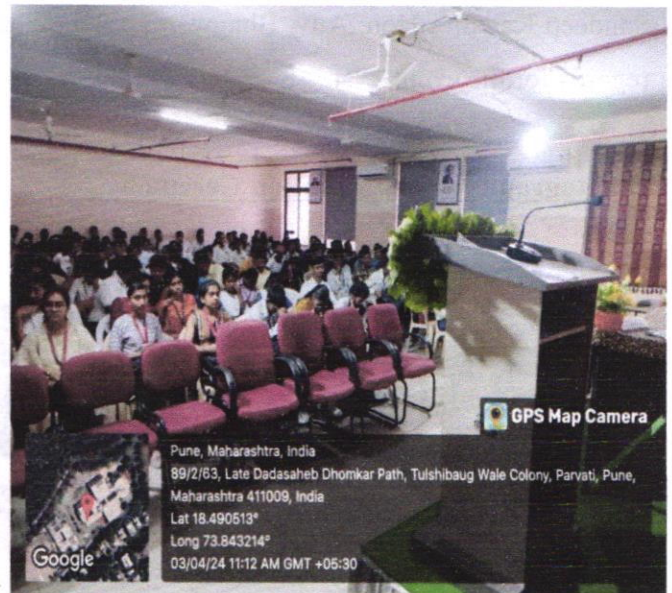
Ribbon cutting of Grow Together Workshop by all Honorable Guests& dignitaries



Tribute to Shiv Chatrapati Shivaji Maharaj by all Honorable Guests & dignitaries



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**Felicitation of chief Guest Hon. Shri. R. B. Suryawanshi, Sr. Chief Executive, B.G. Shirke
Construction Technology**



❖ DAY 1 : 03.04.24

The Sustainable Concrete Competition, held on first day, was a dynamic and educational event designed to foster innovation and practical skills in the field of sustainable construction. This event featured three main themes: Low Carbon Concrete Competition, Green Concrete Competition and Ice-sticks Model Making Competition. Participants from various institutions and backgrounds gathered to showcase their skills and creativity while learning about environmentally friendly concrete technologies and practices.

➤ **Theme 1: Low Carbon Concrete Competition**

The Low Carbon Concrete Competition focused on promoting the use of low carbon concrete, specifically through hands-on training sessions. Participants were introduced to the concepts of using construction and demolition (C&D) waste in concrete production. The activities included:



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- **Hands-on Training:** Detailed instructions and demonstrations on how to utilize C&D waste in concrete mix designs.
- **Mix Design Trials:** Participants conducted trials to create optimal concrete mixtures with reduced carbon footprints.
- **Cube Casting:** Practical sessions where participants cast concrete cubes using their mix designs to test for strength and durability.

■ **Outcomes:**



The competition successfully demonstrated the potential of low carbon concrete in sustainable construction. Participants gained valuable knowledge about the benefits of using recycled materials and reducing carbon emissions. The hands-on experience enhanced their understanding of sustainable practices and their application in real-world scenarios.

➤ **Theme 2: Green Concrete Competition**

The Green Concrete Competition emphasized the use of the world's first highly durable green cement, combined with C&D waste, admixtures, and treated water from Sewage Treatment Plants (STP). The activities for this theme included:

- **Hands-on Training:** In-depth training on mix design techniques using green cement and other sustainable materials.
- **Mix Design Trials:** Participants experimented with various combinations of materials to achieve optimal green concrete mixtures.
- **Cube Casting:** Participants cast concrete cubes with their green concrete mixtures to test for strength, durability, and environmental impact.



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■ **Outcomes:**

This theme highlighted the advanced technologies and materials available for creating sustainable concrete. Participants learned how to incorporate innovative green cement and other eco-friendly materials into their designs, promoting long-term durability and sustainability in construction. The hands-on approach allowed participants to directly apply their knowledge and see the tangible benefits of green concrete.

➤ **Theme 3: Ice-sticks Model Making Competition**



The Ice-sticks Model Making Competition provided a creative outlet for participants to showcase their architectural and structural design skills using ice-sticks. This theme included:

- **Model Making:** Participants designed and constructed models of buildings or structures using ice-sticks.
- **Creativity and Innovation:** Emphasis was placed on the creativity and innovation of the designs, encouraging participants to think outside the box.
- **Structural Integrity:** Models were evaluated for their structural integrity and aesthetic appeal.

■ **Outcomes:**

The Ice-sticks Model Making Competition encouraged participants to think creatively and apply their design skills in a fun and engaging way. This theme highlighted the importance of innovative thinking in sustainable construction, even in a non-traditional medium. Participants enjoyed the challenge of building structurally sound and visually appealing models, fostering a sense of accomplishment and pride in their work.



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❖ **DAY 2 : 04.04.24**

➤ **Testing Activities**

● **Ice Sticks Bridge Testing**

Participants' ice-sticks bridge models were tested for structural integrity and load-bearing capacity. This activity highlighted the importance of engineering principles and creative design in constructing stable structures.

● **Cube Testing of Low Carbon Concrete**

The concrete cubes cast during the Low Carbon Concrete Competition were tested for their compressive strength. This provided practical insights into the performance and durability of low carbon concrete mixtures.

● **Cube Testing of Green Concrete**

Similarly, the cubes from the Green Concrete Competition were tested for compressive strength. This testing activity demonstrated the effectiveness and robustness of green concrete mixtures.

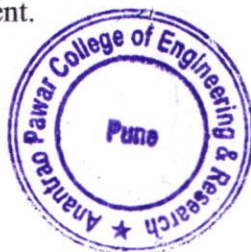
❖ **Brief Description of Valedictory function of “APCOER GROW TOGETHER 2024”:**



➤ **Date of Event:** 04/04/2024

➤ **Time of Event:** 2 pm

The event concluded with a valedictory function, which included:

- **Awards and Recognition:** Presentation of awards to the top performers in each competition category.
- **Speeches and Reflections:** Speeches by organizers and participants reflecting on the learning experiences and outcomes of the event.



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- **Certificates of Participation:** Distribution of certificates to all participants, acknowledging their efforts and contributio

Valedictory function started after the competition of all departments were over in the mechanical seminar hall. The participants were awarded by prize money & certificate of Appreciation for successfully completing the Grow Together workshop by Hon. Er. Yusuf Inamdar Sir, Director of Joint Services Innovations & Indigenization Centre Pune (JSIIC) Ministry Of Defence, Startup Research Of Operational Technology (SROT), Dr. Sunil Thakare Sir, Principal APCOER Pune, Dr. Raviraj Sorate Sir, Head Civil Engineering Department. All expressed their feedback, learnings, gained experience from this workshop. All trainers also share their valuable feedback about this workshop. Dr. Vijay Wadhai, Innovation Club member, APCOER, Pune, Prof. Ganesh Kondalkar, IQAC Head, Dr. D. P. Kamble, Head of Mechanical department, Prof. S. S. Salvekar, HOD, AI & DS Department, Dr. R. R. Sorate HOD, Civil Department, Dr. Amar Deshmukh HOD, E&TC Department, Dr. Amit A. Kadam, HOD, IT Department and Prof Anil Lohar, Professor computer department were present for the Valedictory function. After that vote of thanks was given by Asst. Prof. Neha Deshmukh. On this occasion Hon. Pramilatai Gaikwad Madam, General Secretary, ABMS Parishad congratulate all for arranging this workshop



❖ DAY 3 : 05.04.24

➤ Theme 4: Demonstration of Advanced Concrete Technologies

This theme showcased the latest advancements in concrete technology through demonstrations and practical applications. Activities included:

- **Technology Demonstrations:** Presentations and live demonstrations of cutting-edge concrete technologies.
- **Interactive Sessions:** Participants engaged in discussions and Q&A sessions with experts in the field.



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● **Site Visit: B.G. Shirke Plant**

Participants visited the B.G. Shirke Plant to observe real-world applications of advanced concrete technologies. The visit included:

- **Plant Tour:** Guided tour of the plant's facilities, showcasing various stages of concrete production and application.
- **Live Demonstrations:** Observing live demonstrations of advanced concrete technologies in action.
- **Expert Discussions:** Interaction with plant engineers and experts to understand practical challenges and solutions in concrete production.

■ **Outcomes**

Participants were exposed to the latest innovations in concrete technology, including new materials, methods, and sustainability practices. The demonstrations highlighted the potential of advanced technologies to revolutionize the construction industry. The site visit provided participants with a unique opportunity to see advanced concrete technologies in a real-world setting. They gained insights into the practical implementation of sustainable practices and the operational aspects of a modern concrete production facility.

❖ **Concluding remarks of the workshop**

The Sustainable Concrete Competition was a resounding success, offering participants a unique blend of practical training, innovative thinking, and creative expression. The event not only educated participants on the latest sustainable construction techniques but also inspired them to pursue further advancements in the field. The knowledge and skills gained from this competition will undoubtedly contribute to a





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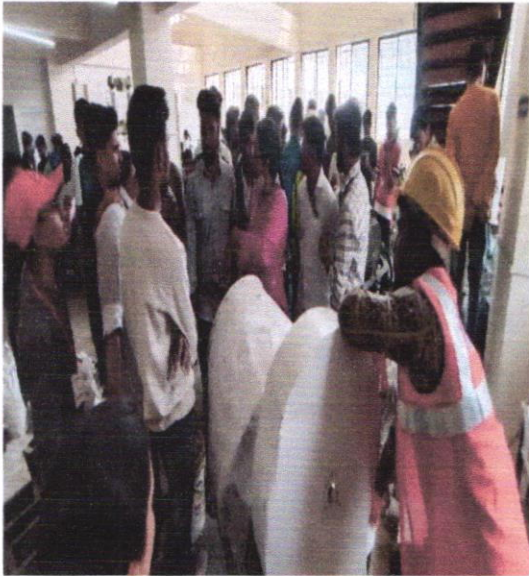
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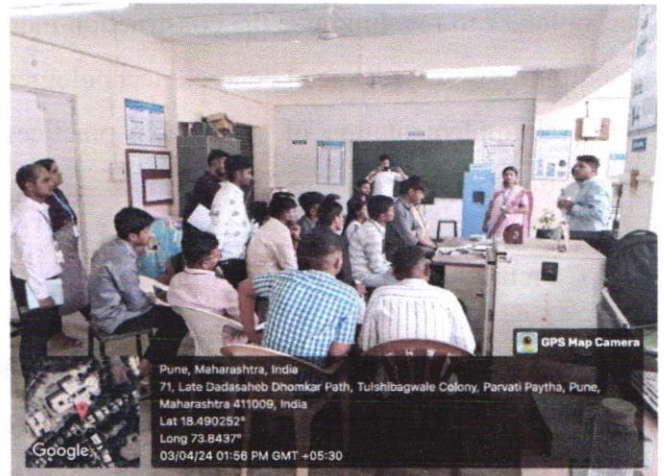
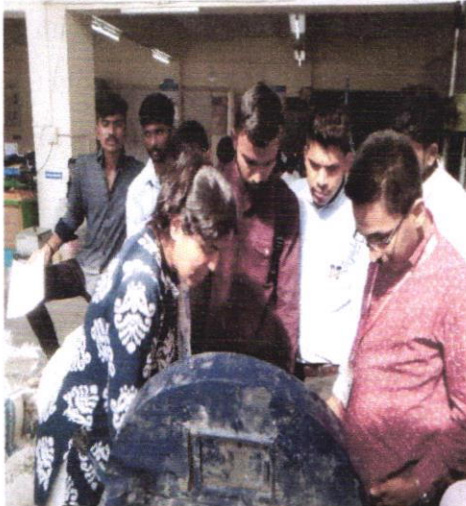
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more sustainable and environmentally friendly construction industry in the future.

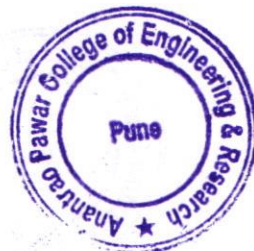


Demo Training Of Cementitious Material

Gradation Calculation



Hands on training on green and low carbon concrete





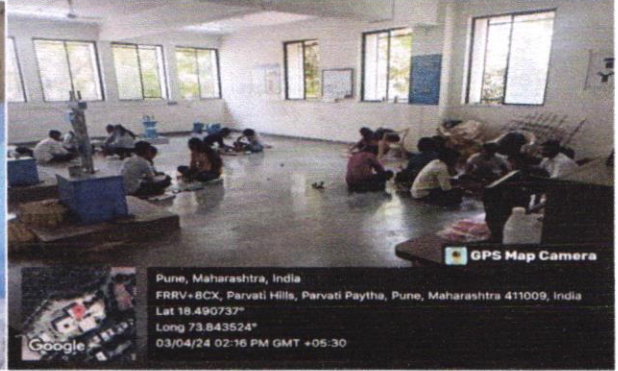
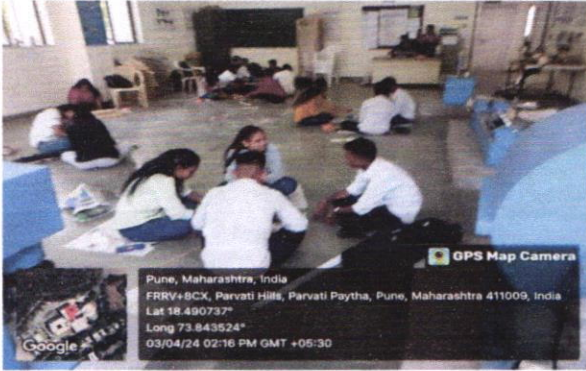
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Ice Sticks Suspension Bridge model making



Demostration of advanced concrete technologies.





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Site visit at B.G. Shirke Plant

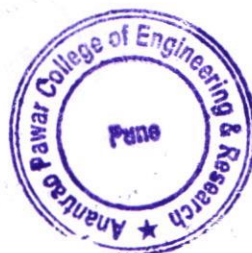




Photographs of Prize Distribution :



Photographs of Prize Distribution

- Number of participants :158
- Prizes Distribution :Total prize money :RS.51,000/-



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● **Details of prize distribution:**



● **Winners of LOW CARBON CONCRETE Competition**

Rank	Amount		Institute Name and Address	Name of The Student Group
I	10,000	5,000	Government Polytechnic Awasari	Akshay Masalge & Team
		5,000	D.Y.Patil Architecture College Lohegaon	Omkar Asabe
II	5000	2,500	Ajinkya D.Y.Patil,Lohagaon	Priyanka Boarde & Team
		2,500	Ajinkya D.Y.Patil,Lohagaon	Shivraj Jagdale & Team
III	2500	2500	RIT ,Isalmpur.	Hemant Lohar

● **Winners of GREEN CONCRETE Competition**

Rank	Amount		Institute Name and Address	Name of The Student
I	10,000	5,000	AISSMS College Of Engineering,Pune	Makarand Mali & Team
		5,000	RIT ,Isalmpur.	Hemant Lohar
II	5000	2500	Government Polytechnic Awasari	Ganesh Gunjekar & Team
		2500	Government Polytechnic Achalpur	Sariputra Sadanshiv & Team
III	2500	2500	Anantrao Pawar College of Engineering & Research,Pune	Sagar Kakade& Team



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• **Winners of GREEN CONCRETE Competition**

Rank	Amount	Institute Name and Address	Name of The Student
I	10,000	5,000 AISSMS College Of Engineering,Pune	Tushar Patil & Team
		5,000 Shri Siddheshwar Polytechnic Solapur	Rakshita Gaddam& Team
II	5000/-	2,500 RMD Singhgad Warje	Nilima Vitakr
		2,500 PCCOE Akurdi	Rutaik Kambale
III	2500	1,000 R.D.T.C.P.Dhangawadi	Vicky Sharma
		1,000 Anantrao Pawar College of Engineering & Research,Pune	Karishma Hippargekar & Team



Opinions:

Hon.Guests :The Hon.Guests and dignitaries felt privileged to participate and by interaction with all yong aspirants.They appreciated the workshop idea which is necessary in Nation Building.They give their best wishes to all and showed their willingness for such types of future workshops.

Trainers:The such kind of workshop will be very helpful to bridge the gap between academics and industrial need.The trainers felt privileged to interact and work with such enthusiastic participants.They shown their willingness for such kind of future workshop conduction.

Participants:The Workshop was well organized, effective,fruitful,informative,enjoyable successful. Trainers and coordinator encourage engagement in the workshop.Participants was fully satisfied with the outcome and the expecting more such kind of workshops in future.Participants thanked for such



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valuable and insightful workshop and hope to apply everything gained from the workshop in their career.

Name: Sumit Dhangar
 Roll No.: 202102114
 College Name: Sardul College of Engineering (SCEC), Vajrapur, Pune.

Feedback -
 1) We pleased to attend this wonderful and interesting "4 Days Grow Together" workshop.
 2) We received most of the state-of-the-art knowledge from our colleges, but here we get a chance to learn practical knowledge.
 3) I gained practical industry-oriented knowledge like Technical Paper, Surveying, Bar Bending, Shading, geotechnical, site design, plumbing, backwater, culverting, structural drawing, etc.
 4) This workshop was organized and planned very efficiently and actively by the Anantnarao Pawar College of Engg & Research, Pune.
 5) All the practical knowledge and equipment were provided by the "ANANTNARA PAWAR PROJY, LTD".
 6) I am thankful to "I Kumar group and Anantnara Pawar college for all the efforts taken by them.
 7) This event will help us in our future progress and in career for greater growth of our knowledge.

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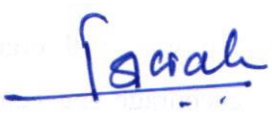
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In this 3 days Grow together workshop civil engineering hands on practical training were given by expert trainers from industries. All the participants gained hands on practical knowledge. It is through enthusiastic and active participation of all participants workshop was completed successfully. The combination of practical training, innovative testing, and creative competitions fostered a comprehensive understanding of sustainable concrete technologies. The event's success was celebrated in the valedictory function, recognizing the hard work and achievements of all participants. This competition has set a strong foundation for future advancements in sustainable construction, promoting a greener and more environmentally friendly industry.

Date: 08/04/24


 Prof. N.S. Deshmukh
 Workshop Coordinator


 Dr. A.B. Shelar
 Technothon Co-ordinator


 Dr. R.R. Sorate
 Head of Department


 Dr. S.B. Thakare
 Principal

Head
 Civil Engineering Department

