Monthly News Letter
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Inside This Issue

Samvaad Editorial : Story telling in Engineering Education

"A Story takes all the Senseless data that the world provides and turns it into something meaningful" -
Jonah Sachs, author of Winning the Story Wars.

The aim of Professors in Engineering Education is to groom the students with Knowledge and Wisdom. A holistic Engineer gets developed with the experience sharing of Teachers. The stories need not be extraordinary but needs to be simple.


Dr. K. Rajeshwari
HOD-Computer Engineering, PCCoE

Contemporary story, experience story, autobiographical, fiction, or non-fiction, any type of story has a place in an Engineering Curriculum and classroom. Serving as an Engineer is far from being just technical, it includes all the joys, pains, challenges, mistakes etc. of being human. Avoiding too much of explanation and just making the students to enjoy to be in Story is important. Let me illustrate with a sample.

In any Computer language, there is a concept called "function". Any beginner in an Engineering College will find it difficult to understand the real essence, if directly introduced with lots of codes and syntax. I use to narrate it with a story.

"Imagine I need to arrange a marriage function of my Son. I was thinking - How can the job be split to various people, make it simplified and also responsible? Immediately, I called my brother, gave him Rs 50,000 and said him to take care of booking of hall. Subsequently called Sister to take care of makeup with Rs 25,000 and called uncle to responsibly arrange food.

The pseudo code is given as follows:

```
Call_brother(50,000) { Book Hall}
Call_sister(25,000) { Book Makeup}
Call_uncle(1,00,000) { Arrange food}
```

The story does not stop. After the marriage is over, brother, sister and uncle report me with the balance money (if any)J

The reframed code is :

```
Call_brother(50,000) {Book Hall, return remaining money}
```

The analogy of marriage function to understand the concept "function" has been very useful for me since many years. Imagination of faculty and continuing the example, to explain, call by value, call by reference is up to one's own skill. Stories simplify complex concepts of Engineering.

Finally, how a story is said – Matters!!

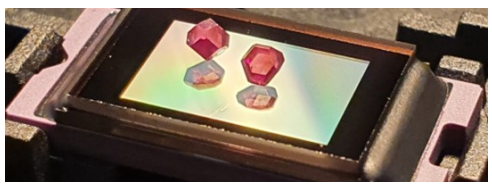
Even interesting incidents happening in our daily life while playing with kids, spending time with elders (hearing their stories), watching movies, chit- chatting with friends, travelling, family occasions etc can be effectively correlated with concepts of Engineering and narrated as stories.

To attract today's beautiful minds (students) while teaching Engineering, narrating a concept through story telling will be an innovative way of teaching.

Developing our interest towards relating stories with Engineering matters too!!

Guest Article: Spintronics—The Future of Electronic Devices

Quantum computing is the future of information technology. It works on the fundamental principles of quantum physics to perform computing at unprecedented speed, complexity, and precision. By 2030, quantum computers will influence our everyday life, finance, health sector, and trade. The quantum computing industry will significantly influence various fields such as artificial intelligence (AI), communication, cryptography, material science, energy, climate modelling, networks and security infrastructures, block-chains and others in which rigorous computation is needed, etc.



Dr. Sri Ranjini Arumugam
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In a quantum computer, the basic working unit is defined by a qubit similar to a bit as in a conventional computer. Except in this case, unlike a Bit which takes a discrete value of 1s or 0s; the Qubit can have any values in-between 0s and 1s. Even multiple values within this range can be assigned simultaneously. This is a fundamental property of quantum physics that only can be exhibited by a quantum system. For example, a qubit can be a spin of an electron or a proton, utilizing the fundamental quantum property of an atomic system.

This very nature of a fundamentally new form of data assignment, storage and computation deliver the opportunity to develop new algorithms specific and which takes advantage of quantum physics. These Quantum algorithms are being developed and hold a lot of promises and prospects. Like regular computers, quantum computers and quantum algorithms also need programming languages to communicate. This opens the field of developing and testing new programming platforms to define algorithms for various purposes.

In addition to several existing quantum computer hardware systems, we require novel hardware designs to build a practical quantum computer. An excellent candidate for building such hardware is using a special type of diamond namely nitrogen-vacancy centre in diamond (NV centres).2 A typical NVD is shown in figure 1. It is an atomic flaw in this otherwise perfect crystalline diamond that is very unique and has the potential to be used as a quantum sensor also to get insights into the properties and interactions of materials at scales where their quantum natures dominate. The defect in the diamond crystal is created by replacing one atom of carbon with one atom of Nitrogen while the neighboring atom is purposely made vacant. The electron associated with the NV defect is a fundamental atomic entity governed by the principle of quantum mechanics. It's a stable solid-state quantum system readily available for testing and using quantum physics under ambient conditions. Using NV spins in diamond, a mobile, compact, room temperature operable quantum computer is available in the market.3 In nutshell, the prospects of the diamond based quantum computers are very promising; an evident possibility to deliver new applications to thwart current challenges and contribute towards benefit to humankind and beyond.

References:

1.https://www.mckinsey.com/business-functions/mckinsey-digital/our-insights/quantum-computing-use-cases-are-getting-real-what-you-need-to-know

2. G Balasubramanian et al., Nature Materials, 8, 383-387,2009.

3.www.xeedq.com

Faculty Achievements

1. Dr. K. Rajeswari was Invited as a Guest of Honor by Cyber Secured India team during the grand launch event of Cyber Security and Digital Forensics Internship Program on 29th January. Participants comprised of students, corporate employees, entrepreneurs, police officials, and newbie from various cities and countries around the globe.
2. PCCoE signed MoU with Cybage Khushboo to provide sponsorship to meritorious but economically backward students. This MoU is coordinated by Dr. Jyoti S. Kulkarni.
3. Dr.Rajani.P.K received amount of Rs.37,200/- on 17/01/2022 as Seed Funding for startups by PCET Trust under the banner of PCCOE CIIL
4. Dr.Rajani.P.K along with Mr. Jayesh Kolhe, Mr. Guruprasad Deshpande & Mr.Vishal Khandagale (TE E&TC students) registered a start-up company "ElectroLaxme Technology LLP" with product "Automatic Sanitary Napkin Vending Machine". It is recognized as a start-up by the Department for Promotion of Industry by Government of India and Internal Trade which is working in 'Social Impact' Industry and 'Corporate Social Responsibility' sector from 19/01/2022 to 25/10/2031.
5. Dr. Mohit Prasad from Dept. of AS&H qualified SET examination in Physics held by UGC, New Delhi.
6. Ms. Sanjana Gandhi, Ms. Tejal Gandhi, Ms. Ruchika Bhamre, Ms. Anuja Jadhav, Dr. Roshani Raut published patent "Drone for Detecting Anti-Terrir Activity" on 21/01/2021 Application No: 202221000875
7. Mr. S. D. Kurhade published a book titled "Structural Analysis", ISBN Number 978-93-90450-57-2, First Edition January 2022.
8. Mrs. Anjali Sakurkar, Dr.Sonali Kale, Mr. Dattatraya Anarse, Dr. Mahadev Kadam published a book titled "Engineering Physics" for First year students of PCCOE under Techknowedge Publications.
9. Dr. Sonali D. Patil Received Innovator /Researcher Person of the Year 2021 Award by IEEE Pune Section, The award was given by the hands Mr. Dinanath Kholkar, Vice President and Global Head of Analytics & Insights, TCS.
10. Ms. Meera A. Throat received Outstanding Student Branch Counselor of the year 2021 award by IEEE Student Branch Counselor

PCCoE Technical Feast

1. Dr. Sandip T. Mali delivered an expert session on the subject on 15th January 2022 during a three days online workshop on 'Implementation and Execution of Third Year Civil Engineering 2019 Pattern Syllabus' organized by APCOER and Members of BOS, Civil Engineering, SPPU.
2. Dr. Sandip T. Mali delivered a guest lecture on Gate preparation for Air Pollution Control and Solid Waste Management sponsored by PREER-NA Center for SC ST students at Vidya Pratishthans Kamalnayan Bajaj Institute of Engineering and Technology, Baramati, Department of Civil Engineering, on 29th January 2022.
3. Mr. S. P. Banne delivered the expert lecture on "Earth Pressure Theories" organized by Dr. J. J. Magdum College of Engineering, Jaysingpur, Kolhapur dated on 15th Jan, 2022.
4. Dr. K Rajeswari delivered a session in One-day Online Faculty Development Program on Artificial Intelligence on 24th January 2022.
5. Satyashil D. Nagarale, B. P. Patil published paper titled "RTL Verification and FPGA Implementation of Generalized Neural Networks: A High-level Synthesis Approach" at 3rd International Conference on Mobile Computing and Sustainable Informatics, Springer Lecture Notes on Data Engineering and Communications Technologies.
6. Swati Patil, Sagar Singh, Archana Bhamre and Sonal Shirke published paper titled "Solar Energy Based Natural Pest Control System" in Vol IX, Issue I (I), January 2022, Kanpur Philosophers with ISSN 2348-8301 UGC Care List Group I in International Journal of Humanities, Law and Social Sciences, Kanpur, India.
7. Vaibhav Tiwari , Sudharm Kalamdani , Rohit Raut , Rajani P.K published paper titled "Hygieia: Smart Health and Sanitizing Dispenser" at "ICT Analysis and Applications", as part of book series "Lecture Notes in Networks and Systems", vol 314. pp 335-343, Springer, Singapore. Online ISBN: 978-981-16-5655-2, published on 1/1/2022. https://doi.org/10.1007/978-981-16-5655-2_32.
8. Komal Nair, Neha Motagi and Rupali Narayankar, Rajani P.K published paper "Error Detection and Error Concealment of Medical Images Using Frequency Selective Extrapolation (FSE) Algorithm" at 6th International Conference on Information and Communication Technology for Competitive Strategies (ICTCS 2021) held at Jaipur, Rajasthan during 17th -18th December 2021.
9. Mrs. M. P. Chinchkar organized workshop on "Master Class on Motor Control for EV Application " in association with Pantech e Lerarning Pvt. Ltd. ,Chennai from 01st January 2022 to 12th January 2022.
10. Dr. Deepti Khurge delivered a session on topic "Quantum Information Processing: Scope in VLSI Design" at National level Webinar organized by Indus University Ahemdabad, Gujrat
11. Dr.M.B.Kadam of Dept. of AS&H, gave an invited talk in a lecture series organized by Mudhoji College, Phaltan India under under their Lead college Scheme on 15th January, 2022.
12. Prof. Anand Jain successfully completed 20Hrs. training program on "Design Patterns using C# and .NET" on 31st January 2022, conducted by Udemy.
13. Prof. Anjana Arakerimath (HOD-MCA) successfully completed FDP by AICTE Training and Learning (ATAL) Academy on "Design Thinking to nurture Creativity and Innovation leading to Entrepreneurship" on 22nd Jan 22.
14. Prof. Anjana Arakerimath (HOD-MCA) participated in "Research Methodology Workshop Series" jointly organized by IMCC Research Center and IQA Cell on 29th January.
15. Dr. Rajkumar B. Patil delivered a session on "Design for Reliability" at MIT World Peace university, Pune" on 31/01/2022
16. Issha Mohod, Akshay Munot, Sahil Hemnani, Babita Jane presented paper "COVID-19 Outbreak from the Experience of Wave 1 and start of Wave 2: Comparison and Analysis" in International Conference on Artificial Intelligence and Machine Vision (AIMV) 2021 Published IEEE xplore DOI:10.1109/AIMV53313.2021.9670988
17. Nupur Kulkarni Rohini Pise, Apurva A Jagtap ,Omkar Walhekar Shubham Janardhan presented paper "Proof of Digitally Owned Content" in IEEE International Conference for Advancement in Technology (ICONAT), IEEE Bombay Section
18. Dr Roshani Raut delivered a Keynote address in a Faculty Orientation Program under the aegis of BoS-IT, SPPU, Pune on, "Elective II (Artificial Intelligence) and Lab Practice – II (Artificial Intelligence)" on 31st January 2022.

Students Achievements

Maitreyee Hatwalne (BE E&TC)	Won the Consolation Prize for Acting in the Primary Round of prestigious Purushottam Karandak
Team Kratos Racing (TKR) Electric of PCCoE Pune and Prof. Mr. Nilesh Gaikwad	Team Kratos racing (TKR) Electric of PCCoE Pune emerged Overall Winner in Formula Bharat Electric competition held at Coimbatore during 21st Jan to 25th Jan 2022. In the last 8 years, TKR won the National championship title six times and 40 plus awards in different categories.
Eshaa Mohod (TEIT)	Received two awards 1) Student Member Volunteer Award 2) Outstanding Student Branch Chair of the year 2021, By IEEE Pune Section
Akshay Munot, Eshaa Mohod, Sahil Hemnani	Received 1st Prize IDEATHON competition organized by PICT IEEE Student Branch
Tanaya Saptashwa (TE E&TC)	Selected for SPPU Mallakhamb and Rope Mallakhamb Team for All India Inter-University Competition being held at Mahatma Gandhi International University, Wardha
Ganesh Sanghvi (TE)	Selected for in Pune District Handball Team for Inter-Zonal Handball competition being held at Shri Shiv Chatrapati College, Junnar

PCCoE Expressions

" पिंपरी चिंचवड अभियांत्रिकी महाविणद्यालयात मायबोली विशेष आवड गट स्पर्धा संपन्न "
1.काव्यवाचन (स्वरचित) स्पर्धा : प्रथम क्रमांक :प्रा. रेणु पुरोहित
द्वितीय क्रमांक :प्रा. अक्षय सोनवणे
2.काव्यवाचन (इतर कवींची):
प्रथम क्रमांक : प्रा. मसनाजी नुकुलवार
द्वितीय क्रमांक : प्रा. रेणु पुरोहित
3.शब्दकोडे स्पर्धा :
प्रथम क्रमांक : श्री गणेश दळवी
द्वितीय क्रमांक (विभागुन): श्री. गोकुळ बिरादार व श्री भास्कर औटी
4.कथावाचन स्पर्धा :
प्रथम क्रमांक : सौ. निना सोनार
द्वितीय क्रमांक :श्री निखिल थोरवे
5. मला भावलेलं पुस्तक स्वानुभव :
प्रथम क्रमांक : प्रा सोपान आघाव
द्वितीय क्रमांक : प्रा वर्षा बेंद्रे
विजेत्या स्पर्धकांना बक्षीस वितरण डॉ. संजीवकुमार पाटील, डॉ. गोविंद कुलकर्णी,

आकुर्डीतील पीसीईटी कॅम्पसमध्ये ध्वजारोहण उत्साहात

पिंपरी : २६ जानेवारी २०२२ रोजी पिंपरी चिंचवड एज्युकेशन ट्रस्ट (पीसीईटी) च्या आकुर्डी येथील कॅम्पस मध्ये ग्रुप कॅप्टन जॉन्सन चाको यांच्या प्रमुख उपस्थितीत ध्वजारोहण करण्यात आले. जॉन्सन चाको हे एन.डी. ए चे माजी विद्यार्थी असून ते १९७५ मध्ये पायलट म्हणून ऑफिन्सिव्ह ऑपरेशन्स आय.ए.एफ मध्ये कार्यान्वित होते. यावेळी त्यांच्या कार्यकाळातील चित्तथरारक आठवणींना उजाळा देत त्यांनी आपले अनुभव कथन केले. त्यांनी पेटंट करण्यायोग्य गणितीय व्युत्पत्ती प्रकाशित केली आहे. आझादी का अमृत महोत्सव हा स्वातंर्त्याच्या ७५ वर्षांच्या स्मरणार्थ साजरा केला जाणारा देशव्यापी उत्सव आहे. ज्यांच्या योगदानाने आपल्या राष्ट्राला आकार मिळाला, अश्या उल्लेखनीय व्यक्तिमत्त्वांचे प्रोफाइल संकेतस्थळावर प्रदर्शित करून PCCOE ह्या उत्सवात सहभागी होत आहे. प्रत्येक दिवशी निवडक व्यक्तिमत्त्वांचे प्रोफाईल JEWELS OF INDIA ह्या सदराखाली महाविद्यालयाच्या वेबसाइटवर प्रदर्शित केले जाईल.

कार्यक्रमाचे प्रमुख पाहुणे जॉन्सन चाको, संस्थेचे कार्यकारी संचालक डॉ. गिरीश देसाई यांच्या उपस्थित पीसीईटीच्या सर्व महाविद्यालयाचे संचालक / प्राचार्य / डीन यांच्या हस्ते या उपक्रमाचे उद्घाटन करण्यात आले. महाविद्यालयाच्या www.PCCOEpune.com ह्या संकेतस्थळाला भेट देऊन आमच्या बरोबर या उत्सवात सहभागी होण्याचे आवाहन महाविद्यालयाचे संचालक डॉ. गोविंद कुलकर्णी यांनी केले आहे. या उपक्रमासाठी डॉ. संजीवनी सोनार, डॉ. महेश कोलते, प्रा. केतन देसले, प्रा. अनघा चौधरी, डॉ. संदीप पाटील, प्रा. प्रियांका गर्ग, प्रा. पूजा पोतदार, प्रा. मंजुषा देवकुळे तसेच विद्यार्थी रेणुका युगाकर व गौतमी सोनार यांनी आपले योगदान दिले. पिंपरी चिंचवड एज्युकेशन ट्रस्टचे अध्यक्ष ज्ञानेश्वर लांडगे, उपाध्यक्षा पद्माताई भोसले, खजिनदार शांताराम गराडे, सचिव विठ्ठल काळभोर, विश्वस्त हर्षवर्धन पाटील, कार्यकारी संचालक डॉ. गिरीश देसाई तसेच पीसीईटीच्या सर्व महाविद्यालयाचे संचालक, प्राचार्य, शिक्षकांच्या उपस्थितीत कार्यक्रम पार पडला.

'पिंपरी-चिंचवड विद्यापीठा'चे भूमिपूजन

पिंपरी, ता. २४ : "शिक्षण क्षेत्रात पिंपरी-चिंचवड एज्युकेशन ट्रस्ट या संस्थेची वाटचाल योग्य दिशेने सुरू आहे. सर्व विश्वस्त सामाजिक बांधिलकी मानणारे आहेत. त्यांच्यातील विश्वासाच्या नात्यातूनच 'पिंपरी चिंचवड विद्यापीठ' स्थापन होत आहे," असे प्रतिपादन माजी खासदार विदुरा नवले यांनी केले.

मावळ तालुक्यातील सातेगाव, मोहितेवाडी येथे रविवारी विद्यापीठाचा भूमिपूजन सोहळा रविवारी झाला. त्यावेळी नवले बोलत होते. यावेळी खासदार श्रीरंग बारणे, आमदार सुनील शेळके, माजी आमदार कृष्णराव भेगडे, पिंपरी-चिंचवड एज्युकेशन ट्रस्टचे अध्यक्ष ज्ञानेश्वर लांडगे, उपाध्यक्षा पद्माताई भोसले, खजिनदार शांताराम गराडे, सचिव विठ्ठल काळभोर, विश्वस्त हर्षवर्धन पाटील, कार्यकारी संचालक डॉ. गिरीश देसाई, ज्येष्ठ नेते माऊली दाभाडे, चंद्रकांत सातकर, तहसीलदार मधुसूदन बर्गे, एमएमआरडीएमचे संतोष खांडगे, रामदास काकडे, चंद्रकांत शेटे, नंदकुमार शेलार, भाऊसाहेब कारके, उद्योजक राजू म्हस्के, आर्किटेक्ट किरण काळे उपस्थित होते.

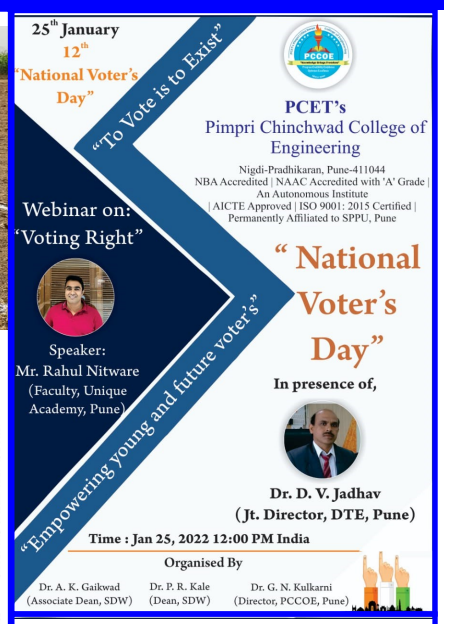
नवले म्हणाले, "पुण्यात लोकमान्य टिळक, आगरकर आणि गोखले यांच्या नेतृत्वाखाली शिक्षण संस्थांची पायाभरणी झाली. आता त्यांच्या नंतर शंकरराव बाजीराव पाटील यांचे नाव घ्यावे लागेल. ते दूरदृष्टी असलेले द्रष्टे व्यक्तिमत्व होते. त्यांच्या नेतृत्वाखाली लावलेल्या रोपट्याचा आता वटवृक्ष होत असताना आनंद होत आहे.

भेगडे म्हणाले, "या विद्यापीठाच्या माध्यमातून आगामी काळात भव्य शैक्षणिक संकुल उभे राहील. तसेच परदेशातील नामवंत विद्यापीठांच्या दर्जाचे शिक्षण येथे मिळेल. तसेच हजारो नविन रोजगार निर्माण होतील. पिंपरी चिंचवड विद्यापीठ मावळमध्ये होणे म्हणजे मावळच्या नावलौकिकात भर पडणार आहे."

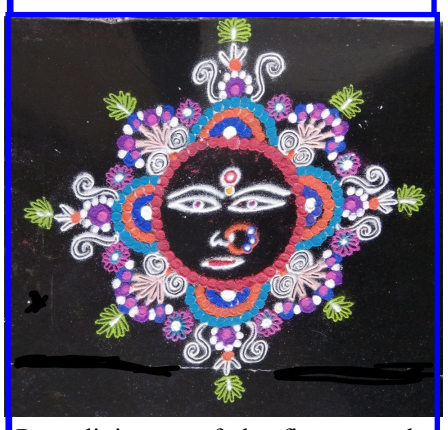
पौसीईटीचे अध्यक्ष ज्ञानेश्वर लांडगे यांनी सांगितले, या विद्यापीठात पुढील शैक्षणिक वर्षात विविध शाखांमध्ये सुमारे पंधराशे विद्यार्थ्यांना प्रवेश होईल. जगभरातील तीसहून अधिक आंतरराष्ट्रीय विद्यापीठांशी सामंजस्य करार झाले आहेत. त्यामुळे या ठिकाणी उच्च दर्जाचे शिक्षण मिळेल. पहिल्या टप्प्यात दहा एकर जागेत शैक्षणिक संकुल उभारले जाईल लवकरच त्याचा विस्तार करण्यात येईल."

विठ्ठल काळभोर यांनी स्वागत केले. डॉ. गिरीश देसाई यांनी प्रास्ताविक केले. शांताराम गराडे यांनी आभार मानले.

सातेगाव : मावळचे आमदार सुनील शेळके यांचे स्वागत करताना पिंपरी-चिंचवड एज्युकेशन ट्रस्टचे अध्यक्ष ज्ञानेश्वर लांडगे. समवेत पद्माताई भोसले, शांताराम गराडे, विठ्ठल काळभोर, डॉ. गिरीश देसाई आदी.



Webinar on "Voting Rights" was organized on "National Voters Day" for all Students and Faculty Members by a speaker Mr. Rahul Nitware (Faculty Unique Academy, Pune). Organization was done Dr. A. K. Gaikwad and Dr. P. R. Kale under the guidance of by Dr. G. N. Kulkarni. Dr. D. V. Jadhav, Jt Director, DTE, Pune was present as chief guest for Webinar.



Rangoli is one of the finest arts by Indian Women, It resembles life, all you have to do is connect the right dots and lines to make them perfect. So I design better than I talk.

Prof. Anjana Arakerimath, MCA

PCCoE Announcements

ICCUBEA- 2022
6 th International Conference on Computing Communication Control and Automation ICCUBEA-2022
26th and 27th August 2022 (https://iccubea.pccoepune.com/)
Organized by: PCCOE and Technically Co-sponsored by IEEE Pune section; Supported by: SAE Electronics Western Forum, PCCOE ACM Chapter, ISTE Pune, SPPU Pune
We invite papers from Academicians, PhD Research Scholars, Researchers from Industry and UG/ PG students to submit original and unpublished work in all areas of Computer, IT and Electronics and Telecommunication. The conference theme is as given below but not limited to the conference tracks mentioned: Signal and Image Processing High-Performance Computing
Robotics, Control and Automation
Internet of Things and Computer Networks
Communication Technologies

Paper Submission Starts	: 11th January 2022
Last date for Paper Submission	: 28th February 2022
Intimation of Acceptance	: 30th March 2022
Conference Dates	:26th - 27th August2022

FourClaps Digital Media Consultancy is affiliated with PCCoE CIIL

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यानिमित्ताने , पिंपरी चिंचवड इंजिनिअरिंग कॉलेज तसेच पिंपरी-चिंचवड एज्युकेशन ट्रस्ट च्या सर्व संलग्न कॉलेजेसला विनंती आहे की आपल्या डिजिटल मार्केटिंग साठी **FourClaps Digital Media Consultancy** शी संपर्क साधावा

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(26th and 27th August 2022)
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Department of Mechanical Engineering and
Department of Civil Engineering
Pimpri Chinchwad College of Engineering, Pune (INDIA)
i-MACE

All accepted papers will be published in SCOPUS indexed Conference Proceedings and Journals.

Important Dates
- Submission of Abstract by 20th February 2022
- Notification of acceptances of Abstract by 28th February 2022
- Submission of Full Length Paper by 31st March 2022
- Notification of acceptance of Paper by 30th April 2022

Please quote the topic code and mail soft copy of the abstract/s in PDF only to imace@pccoepune.org

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