



Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5

Best Practice 1: Innovation and Creativity



The Institution is recognized in the band "Promising Institutes" in ARIIA 2021



Progressive Education Society's
Modern College of Engineering,
 Shivajinagar, Pune-5

ERTS Lab
 Department of Computer Science and Engineering
 Indian Institute of Technology Bombay,
 Powai, Mumbai-400 076.

Certificate of Merit

This is to certify that *Shreyas Lolge*, a student from *Progressive Education Society's Modern College of Engineering* has participated in the e-Yantra Innovation Challenge (eYIC 2021-22) held on 31st March - 1st April, 2022 and was awarded *Best Prototype* category for their project titled "*Solar powered autonomous weeding Robot*".

He/She is a member of the team having the following team members,

1. *Aditya Khotte*
2. *Tanvi Junghare*
3. *Shreyas Lolge*
4. *Yash Otari*

Mentored By: *Prof. Prajakta Kanitkar*

Prof. Kavi Arya
 Principal Investigator, e-Yantra
 Professor
 Department of Computer Science and Engineering
 Indian Institute of Technology Bombay

e-Yantra is a project sponsored by MHRD, Government of India, under the National Mission on Education through ICT (NMEICT).

Certificate of Best Prototype Award for the project titled "Solar powered autonomous weeding Robot(Kaastkar)" at e-Yantra Innovation Challenge (eYIC 2021-22) organized by IIT Bombay



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Best Prototype Award for the project titled "Solar powered autonomous weeding Robot(Kaastkar)" at e-Yantra Innovation Challenge (eYIC 2021-22) organized by IIT Bombay



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Team "BINARIE" from PES MCOE declared winner of SIH 2022 in Software Category



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Shivajinagar, Pune-5



Students received certificates in 'Aavishkar 2022' research festival organized by Savitribai Phule Pune University for their innovative projects



Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5



Website: www.ddrobocon.in

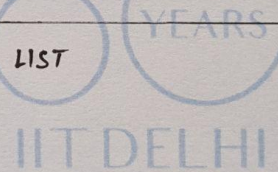
E-mail: info@ddrobocon.in

Letter of Contribution

To whomsoever it may concern, this is to certify that the students of P.E.S. Modern College of Engineering, Pune mentioned hereunder have contributed to the participation of their institute in DD Robocon 2022 held on 16th & 17th July 2022 and organized by the Indian Institute of Technology Delhi in collaboration with Prasar Bharati.

1. Prathamesh Patil (Team Leader)
2. Tanishq Shelke
3. Atharva Raje
4. Aditya Pawar
5. Avinash More
6. Vedant Puri
7. Pranav Deshpande
8. Vedant Kulkarni
9. Yuvraj Patil
10. Komal Gaikwad
11. Vaishnavi Karanjkar
12. Shantanu Kulkarni
13. Sakshi Jogawade
14. Rushi Shivagale
15. Aditya Khode
16. Yash Otari
17. Anirudh Kshatriya
18. Akshay Patil
19. Dr. Mrs. V.P. Kodgirwar (Instructor)

END OF LIST



Prof. S. K. Saha
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saha@mech.iitd.ac.in

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Prof. K. Rama Krishna
Co-Organizer, IIT Delhi
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Progressive Education Society's
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Team 'Vulcans' of PES MCOE got shortlisted for the final stage of 'DD Robocon 2022' organized at IIT Delhi



**Progressive Education Society's
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Shivajinagar, Pune-5**

(12) PATENT APPLICATION PUBLICATION (21) Application No.202121060346 A
 (19) INDIA
 (22) Date of filing of Application :23/12/2021 (43) Publication Date : 04/02/2022

(54) Title of the invention : MULTI MODEL DEVICES FOR LOGISTICS AND SUPPLY CHAIN MANAGEMENT

<p>(51) International classification :G06Q0010080000, G06Q0010060000, G06Q0010000000, G06K0017000000, G06Q0050220000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)Dr. Satish Shravanrao Ubale Address of Applicant :Professor & Director, Matrix School of Management Studies, Besides Sinhgad Science College, Vadgaon (Bk) , Pune , Maharashtra, India 411041 -----</p> <p>2)Dr. A.Pankajam 3)Shoaib Shafi Sayyed 4)Dr. Deepali Satish Ubale 5)Dr. Shilpa Rajesh Kulkarni 6)Dr. Arpan Shrivastava 7)Dr. AR.Saranakumar Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)Dr. Satish Shravanrao Ubale Address of Applicant :Professor & Director, Matrix School of Management Studies, Besides Sinhgad Science College, Vadgaon (Bk) , Pune , Maharashtra, India 411041 -----</p> <p>2)Dr. A.Pankajam Address of Applicant :Associate Professor, Department of Business Administration, Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore-43, Tamilnadu, India -----</p> <p>3)Shoaib Shafi Sayyed Address of Applicant :Assistant Professor, Poona Institute of Management Sciences and Entrepreneurship, Camp, Pune , Maharashtra, India 411001 -----</p> <p>4)Dr. Deepali Satish Ubale Address of Applicant :Associate Professor, PES's Modern College of Engineering (MBA Department) Shivajinagar, Pune , Maharashtra, India 411005 -----</p> <p>5)Dr. Shilpa Rajesh Kulkarni Address of Applicant :Founder Secretary, Matrix Educational Foundation's, Matrix School of Management Studies, Besides Sinhgad Science College, Vadgaon (Bk) , Pune , Maharashtra, India 411041 -----</p> <p>6)Dr. Arpan Shrivastava Address of Applicant :Assistant professor, Prestige Institute of Management and Research, Indore-452010, M.P., India -----</p> <p>7)Dr. AR.Saranakumar Address of Applicant :Assistant Professor (Stage-3), Department of Education, DDE & Head Incharge, Department of History, Alagappa University, Karaikudi, Tamil Nadu, India -----</p>
--	--

(57) Abstract :
 ABSTRACT MULTI MODEL DEVICES FOR LOGISTICS AND SUPPLY CHAIN MANAGEMENT An multi model devices for logistics and supply chain management apparatus for efficient tracking and tracing of material flows including effective handling processes is a significant approach to improving cost-efficiency throughout the supply chain, but it has also safety and security aspects. Both safety and security issues are increasingly important in the global business environment and in world trade. A logistics centre accounts for the final packaging, labelling, mass-customization and customer configuration of the ordered commodities prior subjecting them to the supply chain. RFID or UHF RFID is an AutoID technology that is tagged for tracking and tracing commodities throughout supply chains as the RFID tags enable item, pallet or container level tracking. AutoID services is either areal specific services or company-specific services. The multi-model devices employing AutoID promote multimodal supply chains by making them a more effective, secure and more appealing with transportation arrangement (Figure 1 is the reference figure)

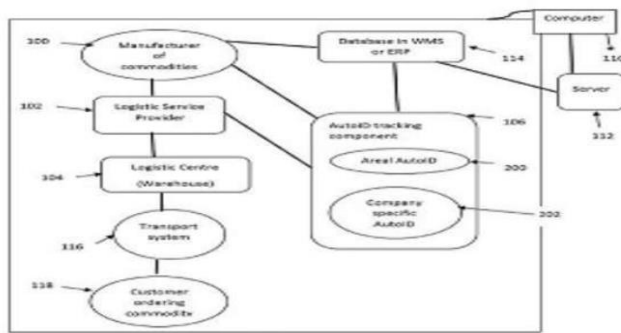


FIG. 1

No. of Pages : 20 No. of Claims : 8

The Patent Office Journal No. 05/2022 Dated 04/02/2022

5869



Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5

Bundesrepublik Deutschland

Urkunde

über die Eintragung des
Gebrauchsmusters Nr. 20 2021 105 567

Bezeichnung:

System zur Erstellung dynamischer Inhalte für Online-Spielplattformen
basierend auf künstlicher Intelligenz und maschinellem Lernen

IPC:

A63F 13/60

Inhaber/Inhaberin:

Dublish, Mani, Ghaziabad, Uttar Pradesh, IN
Laxmaiah, Bagam, Dr., Hyderabad, Telangana, IN
Lodhi, Amairullah Khan, Dr., Hyderabad, Telangana, IN
Pallivalappil, Abdul Shareef, Bangalore, Karnataka, IN
Pandey, Ekta, Dr., Jhansi, Uttar Pradesh, IN
Pandit, Shraddha Viraj, Dr., Pune, Maharashtra, IN
Ramachandran, Rajaraman, Dr., Tiruchirappalli, Tamil Nadu, IN
Roy, Deepsubhra Guha, Dr., Kolkata, IN
Saxena, Ankur, Dr., Greater Noida, Uttar Pradesh, IN
Shukla, Piyush Kumar, Dr., Bhopal, Madhya Pradesh, IN
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Stalin, Shalini, Dr., Bhopal, Madhya Pradesh, IN
Thangadurai, Natarajan, Dr., Bangalore, IN

Tag der Anmeldung:
13.10.2021

Tag der Eintragung:
07.01.2022

Die Präsidentin des Deutschen Patent- und Markenamts

Cornelia Rudloff-Schäffer

Cornelia Rudloff-Schäffer

München, 07.01.2022



Sample of Patents registered for a project carried out by faculty members



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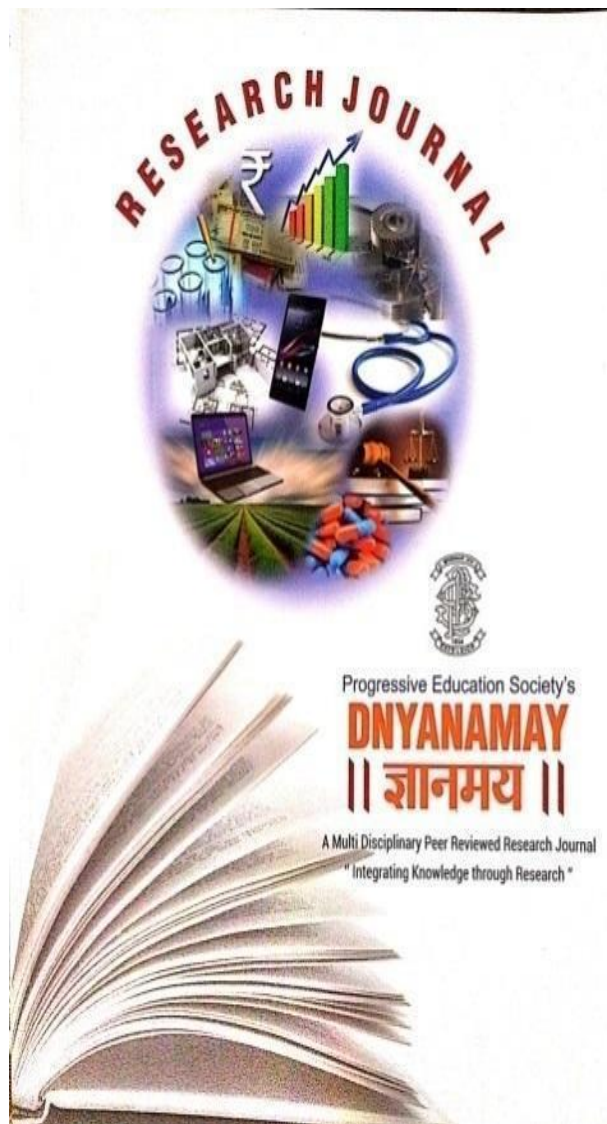
Awards and Certificates Multi received by students in various Drama Competitions



Progressive Education Society's
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Best Practice 2: Institution's Publications

Research Journal:



October 2021 - January 2022 VOLUME 6 NUMBER 3 ISSN No. 2395-7484

Progressive Education Society's
DNYANAMAY
|| ज्ञानमय ||
A Multi Disciplinary Peer Reviewed Research Journal
"Integrating Knowledge through Research"

27-11-2021

107

Right to Health Care with Special Reference to COVID 19- A Study	Dr. Gajanan Ekbote
Real Estate (Regulation and Development) Act, 2016 and Maharashtra Real Estate Regulatory Authority (General) Regulations, 2017: A Comparative Study	Dr. Sunita Adhav
Equality Regime under Indian Constitution : Random Reflections	Dr. Sajnay Jain
Human Rights and Trafficking in Persons in India : An Analysis	Dr. Ujwala Shinde
Human Rights of Refugees in light of The Refugee Olympic Team	Dr. Kranti Deshmukh
Exploring The Susceptibility of Human Right Violation in the Times of Covid-19	Dr. Tejaswini Malegaonkar
Criminal Law and Women's Right to Health besides Psychology	Dr. Suvarna Nilakh
A Standard Policy Framework for Protecting Human Rights in Technological Era - A Legal Analysis	Dr. Ashwini Ingole
Comparative Analysis of the Concept of Consumerism under The Consumer Protection Act and The RERA Act	Dr. Ananya Bibave
Double Protection to Real Estate Consumer Under The RERA Act, 2016 and The Consumer Protection Act, 2019	Asst. Prof. Niharika N. Chari
Making the Headway from MOFA to RERA- Underlining the developments and benefits under RERA	Ms. Tanaya P Kamalakar
Comprehensive Study of The Real Estate (Regulation and Development) Act, 2016	Prajakta Pimpalshe, Dr. Sunita Mane

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Progressive Education Society's
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ISSN : 2277 - 6885
Volume 10, Issue 2,
September 2021- February 2022

**Chaitanya
Business
Journal**

Double-blind Peer Reviewed Journal

Progressive Education Society's
**Modern College of Engineering,
Pune - 5.**

ISSN : 2277 - 6885
Volume 11, Issue 1,
March 2022- August 2022

**Chaitanya
Business
Journal**

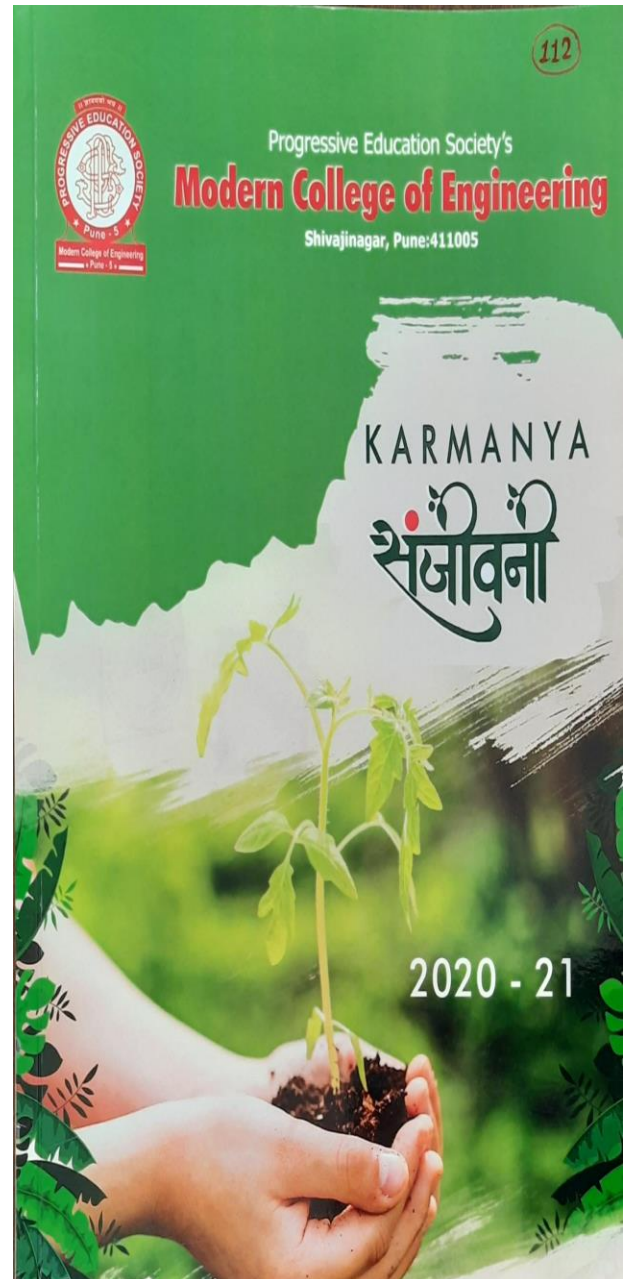
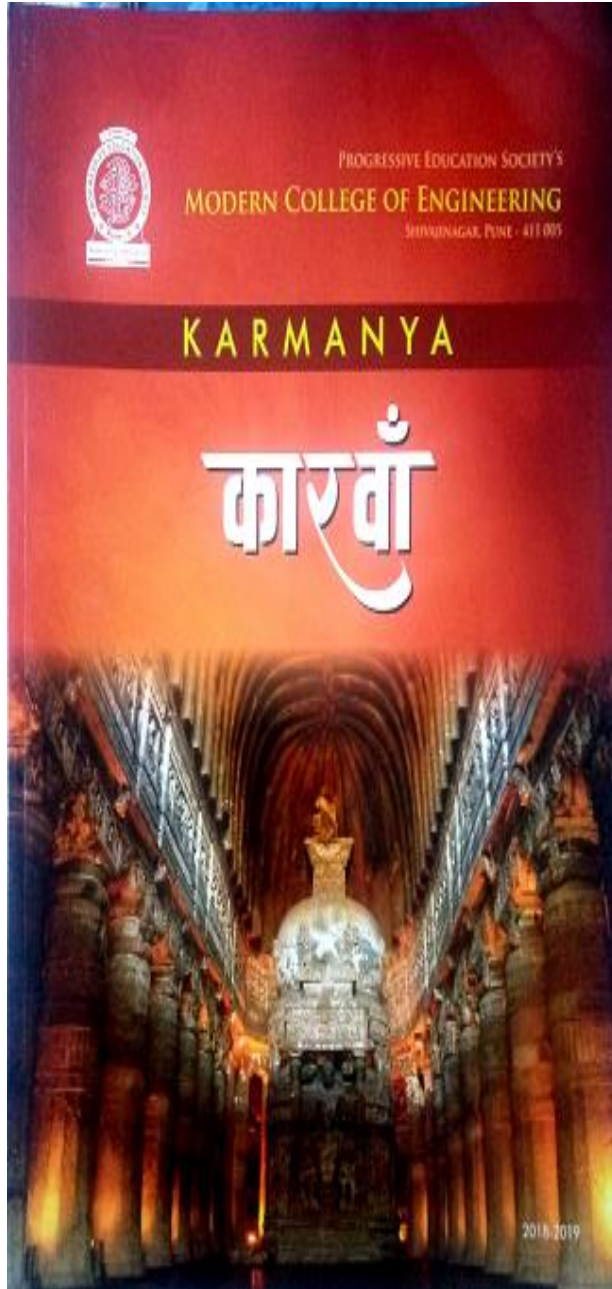
Double-blind Peer Reviewed Journal

Progressive Education Society's
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Pune - 5.**



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Shivajinagar, Pune-5

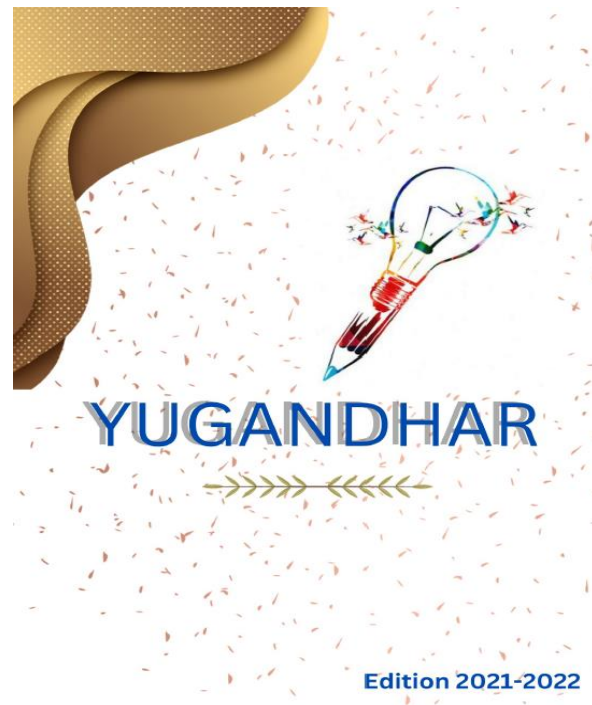
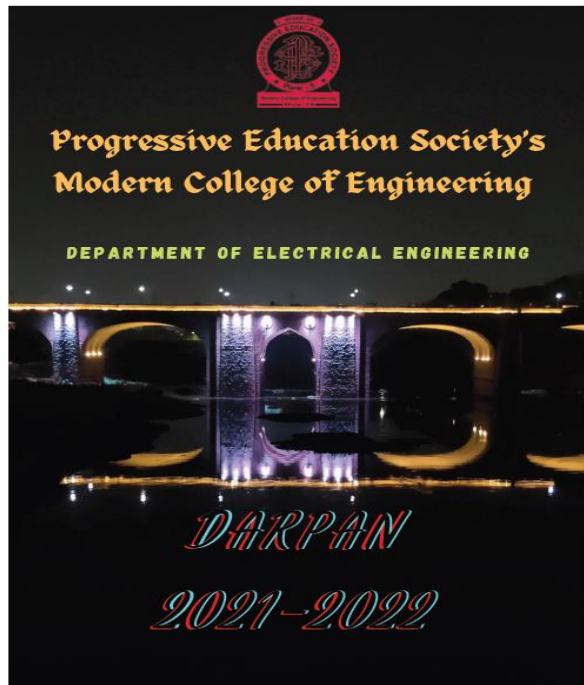
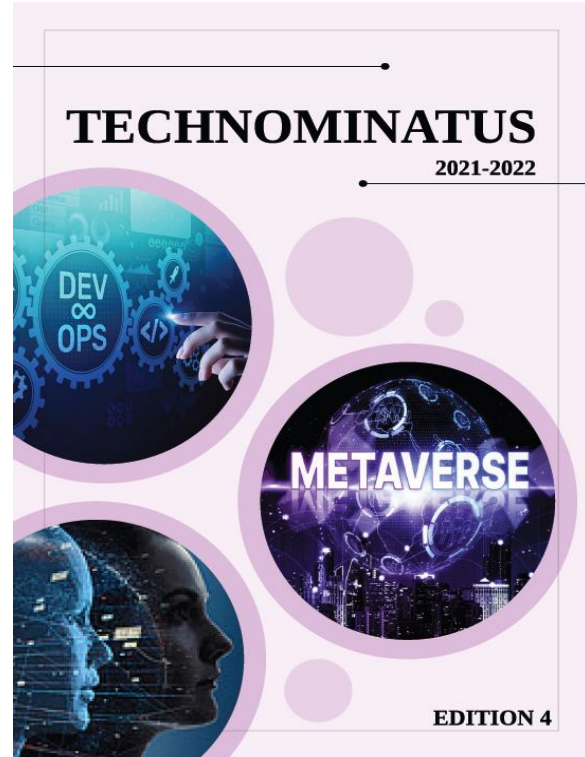
Institute Level Magazine:





Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5

Department Level Magazines:





Progressive Education Society's
 Modern College of Engineering,
 Shivajinagar, Pune-5

E-News Letters:

14th Edition
 30/03/22

P.E.S. MODERN COLLEGE OF ENGINEERING
 DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS

E-BUZZ
 Busy as a bee.....Gathering Information!!!

Virtual Reality and Augmented Reality

Virtual Reality (VR) has been the "next big thing" for several years, but its time has finally come as a way to generate realistic images, sounds, and other sensations. It is fully immersive, which tricks your senses into thinking that you are in the middle of a spectacular imaginary world.

Use a head-mounted display (HMD) or headset, you can manipulate objects and move around virtual haptic controllers while tethered to a console or PC. Augmented Reality (AR), which adds virtual stuff to your real-world environment, is complementary to the buzz, and both technologies will become a big part of our future. MR brings together real world and digital elements. In mixed reality, you interact with and manipulate both physical and virtual items and environments, using next-generation sensing and imaging technologies. AR, VR and MR are also valid solutions in education, visa or surgical visualization, rehabilitating patients, curing PTSD, speeding up recovery in physical therapy – or even supporting medical presentations.

Source: [<https://www.sand.com/convert/3d-into-2d-and-vice-versa-virtual-reality-augmented-reality.html>]

AWS (AMAZON WEB SERVICES)

AWS is the world's most comprehensive and broadly adopted cloud platform, providing scalable and cost-effective computing solutions and several on-demand operations like compute power, database storage, content delivery, etc. which helps corporations to scale and grow.

It is a subsidiary of Amazon that provides APIs to individuals, companies, and governments, on a metered pay-as-you-go basis. Some of compute services provided by AWS are Amazon Elastic Compute Cloud (EC2), Lambda, Amazon Lightsail etc. Amazon markets AWS to subscribers as a way of obtaining large-scale computing capacity more quickly and cheaply than building an actual physical server farm. As of 2017, AWS owns 33% of all cloud (IaaS, PaaS) while the next two competitors Microsoft Azure and Google Cloud have 18%, and 9% respectively, according to Synergy Group.

Source: [<https://www.simulations.com.au/news/aws-microsoft-what-is-aws.html>]

aws

Department of E&TC, PES's MCOE, 30/03/22 – Issue No.14

E - BUZZ...
 Reminiscing on the good times...

P.E.S. MODERN COLLEGE OF ENGINEERING
 October 21 13th EDITION
 DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

Cloud Computing Service : Microsoft Azure

Microsoft Azure, is a cloud computing service operated by Microsoft for application management via Microsoft-managed data centres. It provides software as a service (SaaS), platform as a service (PaaS) and infrastructure as a service (IaaS) and supports many different programming languages, tools, and frameworks, including both Microsoft-specific and third-party software and systems.

Services provided:
 Computer services:
 Virtual machines, Infrastructure as a service (IaaS) allowing users to launch general-purpose Microsoft Windows and Linux virtual machines, as well as preconfigured machine images for popular software packages. App services, platform as a service (PaaS) environment letting developers easily publish and manage websites. WebJobs, applications that can be deployed to an App Service environment to implement background processing that can be invoked on a schedule, on demand, or run continuously. The Blob, Table and Queue services can be used to communicate between WebApps, XYZ, IOS Software and WebJobs and to provide state. Identity.

Azure Active Directory is used to synchronise on-premises directories and enable SSO (Single Sign On).
 Azure Active Directory B2C allows the use of consumer identity and access management in the cloud.
 There are many more services like - Data Management, Messaging, Media Services, CDN, etc.

Regional Expansion:
 In 2018, Azure was available in 54 regions, with 12 new regions being developed. Microsoft became the first large cloud provider that built facilities in Africa, with two regions in South Africa. An Azure geography contains multiple Azure Regions, such as for example "North Europe" (Dublin, Ireland), "West Europe" (Amsterdam, Netherlands). Where a location represents the city or area of the Azure Region. Each Azure Region is paired with another region within the same geography; this makes them a regional pair. In this example, Amsterdam and Dublin are the locations which form the regional pair.

Source: https://en.wikipedia.org/wiki/Microsoft_Azure

Our Vision
 To impart holistic Education in Electronic and Telecommunication Engineering to create engineers equipped to meet the challenges of a dynamic, global environment.

Our Mission
 To impart quality Education in the field of Electronics, Communication and Signal Processing, by providing a comprehensive learning experience.
 To provide avenues to encourage students to continue education in diverse fields.
 To develop competent Engineers, well-versed in multi-disciplinary fields.
 To inculcate ethical and professional values in our students to endow society with responsible citizens.

Department of E & TC, PES's MCOE, 20/10/2021 – Issue No 13,2021

P.E.S. Modern College Of Engineering
 Department Of Computer Engineering

THE COMPUTER EXPRESS
 2021-2022
 Term II

AI

P.E.S. Modern College Of Engineering
 Department Of Computer Engineering

THE COMPUTER EXPRESS
 2021-2022
 Term I

AI



Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5



NEWSLETTER 2021-22
TERM-II ISSUE II

TECH NEWS

Official Newsletter of the department of MCA
(P.E.S. Modern college of Engineering , pune)

From the Editor's desk : It gives me an immense pleasure to present our biannual e-newsletter "TechNews" for the current semester. I would like to thank our HOD and my colleagues for their support in making of this issue. We have worked hard to bring up an exhilarating flashback of the events, achievements during the session 2018-19 Term I. I hope you find it interesting.
- Miss. Mugdha Dharmadhikari

About The Department : The department of Master of Computer Application (MCA) has been started in the academic year 2003- 04 and is permanently affiliated to Savitribai Phule Pune University and recognized by AICTE and DTE. The mission of the department is to contribute to the growth of technical education and to lead its enrichment and advancement.

Department Vision : To develop Competent Technocrats in the field of Computer applications imbued with human values.

Department Mission :

1. To impart knowledge in the field of Computer applications with a focus on developing the required competencies.
2. To improve technical skill of the students through practical and hands-on experience.
3. To make students socially responsible citizens.
4. To enhance the quality of the students by collaboration with Alumni and Industry.

From the Principal's desk : The aim of the institute is to develop not just top quality engineers but also well-developed persons. Our motto therefore is "the joy of excellence in a world of high technology "As professionals you are required to gain knowledge and use it effectively even when you are exposed to pressure. You can surely face the challenges in the world with great courage if you can manage your valuable time and set your priorities, by having healthy competition and team spirit. Working in a team, effectively yields best results, even under tight deadlines. My congratulation to MCA Department for their consistent efforts in making newsletter and I wish that they will continue to do this in the years to come.
-Dr. Mrs. K. R. Joshi

From the HOD's desk : It's a great pride to present our Master of Computer Application Department 's e- Newsletter "TechNews", our very own newsletter which includes different activities articles and achievements of the MCA students. My congratulations to the team who took the responsibility for carrying out this task effectively
- Mrs. Pradnya A. Muley

1

NEWSLETTER 2021-22 TERM I ISSUE I

TECH NEWS

Official Newsletter of the department of MCA
(P.E.S. Modern college of Engineering , pune)

About Us...

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TECH NEWS PAGE 1

PES's Modern College Of Engineering *Edition: Academic Year 2021-22, Sem-I*
Department of Electrical Engineering

THE CURRENT POST

About The Institution

PES's Modern college of Engineering was established in June 1999 under the guidance & leadership of visionary Chairman Dr.G.R.Elkhora. The College is approved by AICTE, New Delhi, Directorate of Technical Education, and Government of Maharashtra it is affiliated to Savitribai Phule Pune University, complying with all the norms & standards of Engineering Education. At present the college conducts seven courses in Engineering viz. Mechanical, Electrical, Electronics & Telecommunications, Computer, Artificial Intelligence & Data Science, Electronics & Computer Engineering and Information Technology. The college has Post Graduate Engineering courses in Electrical, Mechanical, Computer, E&TC, MBA & MCA courses. The Research course has been established for Mechanical, E&TC, and Electrical & MBA. The second shift courses have been started for Electrical, Mechanical, Computer, IT & MCA.

- Electrical Engineering and E&TC Department, these UG courses are accredited by National Board of Accreditation (NBA) for Academic Years 2019-2020 to 2021-2022 i.e. upto 30/06/2022
- College has been accredited by NAAC with "A Grade".
- College has been awarded as best college in urban area.

From Principal's Desk

The aim of the institute is to develop not just top quality engineers but also well developed persons. Our motto therefore is "the joy of excellence in a world of high technology". As professionals you are required to gain knowledge and use it effectively even when you are exposed to pressure. You can surely face the challenges in the world with great courage if you can manage your valuable time and set your priorities, by having healthy competition and team spirit. Working in a team, effectively yields best results, even under tight deadlines.

From HOD's Desk

A weak link is better than a strong memory. Nothing exemplifies it better than the scientific feeling one gets when looking through the dusty old pages of his/her college magazine. It can make a reader travel down the lanes of memory, giving rise to a surge of emotions of many hues and colours. Department of Electrical Engineering "THE CURRENT POST" newsletter is going to give the same pleasure to all the brilliant minds that traverse through the portals of this temple of learning. The role of a college magazine is therefore vital in promoting what an institution offers. It brings out into the open things hitherto unawakened. It brings to light the names of the rising heroes and their mighty deeds.

Vision of Department

To build technically competent Electrical Engineers with ethical and social responsibility.

Mission of Department

- To develop abilities in students for acquiring knowledge and skills to flourish in dynamic technical environment.
- To nurture cultured professionals by providing facilities for their overall development.
- To motivate the students for research work and activities beneficial to society.
- To enhance strong bonding with various organizations and alumni.

IN THIS ISSUE

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Vision of the Institution

- To create a collaborative academic environment to foster professional excellence and ethical responsibility.

Page 1



NIVEDANA

MANAGEMENT COMMUNIQUE
2021-2022 Volume 7 : Issue 1

PES Modern College of Engineering

Vision

- To create a collaborative academic environment
- To foster professional excellence and ethical values.

Mission

- To develop outstanding engineers and professionals with high ethical standards capable of creating and managing global enterprises
- To foster innovation and research by providing a stimulating learning environment
- To ensure equitable development of students of all ability levels and backgrounds
- To be responsive to changes in technology, socio-economic and environmental conditions
- To foster and maintain mutually beneficial partnerships with alumni and industry

MBA Department

Vision

- To create an environment of excellence in management education
- To develop ethical professionals through inclusive growth.

Mission

- To train future global business leaders with management and entrepreneurial skills
- To foster continuous learning through research practices in all activities.
- To maintain symbiotic association with corporate, professional bodies and other stakeholders

Food for thought

श्रद्धा

True freedom comes from absolute and honest acceptance of one's duties. Every being on this planet is destined to live a happy and fulfilled life, but bondages bind us, at a personal, professional, national and global level, and now is the time of transition and transformation: we ought to grow and expand in the highest possible version of ourselves.

-Ashwarya Bothe, FY MBT

Bondage Freedom

** Freedom comes when you let your mind free from bondages. Knowledge is the KEY.**

70
आजादी का
अमृत महोत्सव

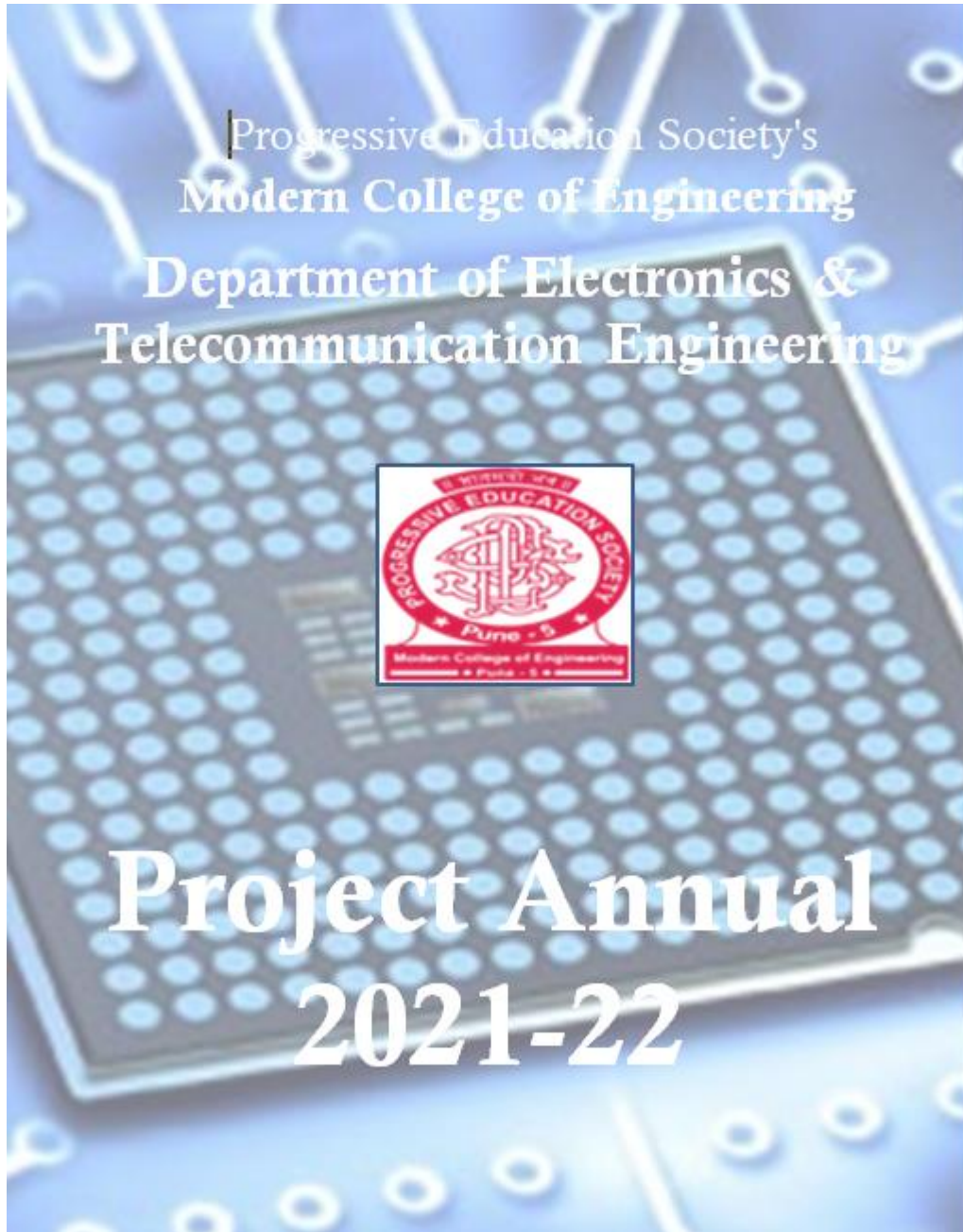
बलिदान हुए इस देश के नायक। जाओ मिलकर करें प्रणाम हम। उनके दिखाए राह पर चलकर, करें ज्योतिपुत्र का निर्माण हम।।

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Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5

Project Annual:





Progressive Education Society's
Modern College of Engineering,
Shivajinagar, Pune-5

Curriculum Booklet:

