

**DETAILS OF PAPERS PUBLISHED BY FACULTIES IN NATIONAL /  
INTERNATIONAL JOURNALS:**

**I) COMPUTER ENGINEERING DEPARTMENT:**

<b>Sr. No.</b>	<b>Name of Faculty</b>	<b>Published Paper Title</b>	<b>Journal's Details (Name, Date, Edition)</b>
1	Prof.Rama Gaikwad	Career Prediction System	International Journal of Scientific Research inEngineering and Management (IJSREM) Volume: 07 Issue: 04   April - 2023 Impact Factor: 8.176 ISSN: 2582-3930
2	Prof.Rama Gaikwad	Medicine Reminder Application Using Java & Android Studio	International Journal of Advanced Research &Innovative Ideas in Education Vol-9 Issue-3 2023 IJARIE-ISSN(O)-2395-4396
3	Prof.Rama Gaikwad	3D Human Pose Estimation using CNN Algorithm	International Journal of Advanced Research &Innovative Ideas in Education Vol-9 Issue-3 2023 IJARIE-ISSN(O)-2395-4396
4	Prof. Jitendra Musale	"Facial Recognition from Video Using Enhanced Social Collie Optimization-Based Deep Convolutional Neural Network Technique"	Wireless Personal Communications. WIRE-D-23-00628R1t
5	Prof. Jitendra Musale	"Effective face recognition with hybrid distance-key frame selection using TBO-ensemble model"	International Journal of Wavelets, Multiresolution and Information Processing VOL. 22, NO. 02 IJWMIP-D-23-00058

6	Prof. Jitendra Musale	An Effective Approach for Image Denoising using Wavelet Transform Involving Deep Learning Techniques	International Conference on Smart Electronics and Communication (ICOSEC-2023) IEEE Xplore Part Number: CFP23V90-ART; ISBN:979-8-3503-0088-8
7	Prof. Jitendra Musale	Improved Pattern Recognition Techniques for Monitoring Human Activity Recognition in Digital Platforms through Image Processing Techniques	International Conference on Augmented Intelligence and Sustainable Systems (ICAISS 2023) DVD Part Number : CFP23CB2-DVD; ISBN:979-8-3505-2579-9
8	Prof. Jitendra Musale	Enhanced Social Collie Optimization for Effective Face Recognition	JJTU Journal Of Renewable Research Jorنال ISSN:2321-1067 Volume 11; Issue 4(2023) PPI32-143
9	Prof. Jitendra Musale	Face Recognition by Tri Bird Technique Using Deep Convolutional Neural Network	JJTU Journal Of Renewable Research Jorنال ; ISSN:2321-1067 Volume 11 Issue 2(2023), PP 87-96
10	Prof. Anil Lohar	BLOCKCHAIN TECHNOLOGY BASED AGRI-FOOD SUPPLY CHAIN	International Research Journal of Modernization in Engineering Technology and Science-ISSN: 2582-5208 ( Peer-Reviewed, Open Access, Fully Refereed International Journal ) Volume:05/Issue:05/May-2023 Impact Factor-7.868 www.irjmets.com

11	Prof. Anil Lohar	Online Catering System for College Canteen using Firebase	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538 Volume 11 Issue V May 2023- Available at <a href="http://www.ijraset.com">www.ijraset.com</a>
12	Prof. Pranjali More	Design of a Blockchain-Based Access Control Model with QoS-Awareness Via Bioinspired Computing Techniques	International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING) ISSN:2147-6799/2147-6799
13	Prof. Pranjali More	Optimizing QoS and security in agriculture IoT deployments: A bioinspired Q learning model with customized shards	Heliyon 10 (2024) e24224
14	Prof. Dewendra Bharambe	Smart Parking System Based on Image Processing	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538 Volume 11 Issue V May 2023- Available at <a href="http://www.ijraset.com">www.ijraset.com</a>
15	Prof. Dewendra Bharambe	Smart Online Voting System	International Journal of Advanced Research & Innovative Ideas in Education Vol-9 Issue-3 2023 IJARIIIE-ISSN(O)-2395-4396
16	Prof. Shweta Joshi	CROWDFUNDING IN DECENTRALIZED PLATFORM SURVEY	International Journal of Novel Research and Development 2024 IJNRD   Volume 9, Issue 3 March 2024   ISSN: 2456-4184   IJNRD.ORG

17	Prof. Amruta More	Self-Rechargeable E Bike Using Dynamo	Journal on Electronic and Automation Engineering Vol: 3(1), March 2024 , REST Publisher; ISSN: ISSN: 2583-6951 (Online)
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**Consider Date: 01 June 2023 to 30 June 2024**

<b>Sr. No .</b>	<b>Contest &amp; Venue</b>	<b>Name of Sport</b>	<b>Level</b>	<b>Participants</b>	<b>Award / Prize</b>
1.	APCOER	<b>Badminton (Women)</b>	Department Level	Anjani parmar	<b><i>Bronze Medalist</i></b>
2.	APCOER	<b>Shotput (Women)</b>	Department Level	Rachana Patil	<b><i>Bronze Medalist</i></b>
3.	APCOER	<b>100 mtr (Women)</b>	Department Level	Anjani parmar	<b><i>Gold Medalist</i></b>
4.	APCOER	<b>Javelin Throw (Women)</b>	Department Level	amisha Telangi	<b><i>Gold Medalist</i></b>
5	APCOER	<b>Javelin Throw (Women)</b>	Department Level	Rachna Patil	<b><i>Silver Medalist</i></b>
6	APCOER	<b>Relay race 4*100 (Women)</b>	Department Level	1.mansi narkhede 2.sonali nagpure 3.anjani parmar 4.asmita Phatak	<b><i>Silver Medalist</i></b>
7	APCOER	<b>Table Tennis (Men)</b>	Department Level	1.Atharva Bhujbal 2.Prem Ragade	<b><i>Bronze Medalist</i></b>
8	APCOER	<b>Table Tennis (Women)</b>	Department Level	1.Anjani Parmar 2.Sana Tamboli	<b><i>Bronze Medalist</i></b>
9	APCOER	<b>Badminton Doubles (men)</b>	Department Level	1.Swapnil shinde, 2.Sujal Thakre	<b><i>Silver Medalist</i></b>
10	APCOER	<b>Badminton Doubles (Women)</b>	Department Level	1.Anjani Parmar, 2.Abhidnya Nighot	<b><i>Gold Medalist</i></b>
11	APCOER	<b>Badminton (Mix Double)</b>	Department Level	Swapnil Shinde Anjani Parmar	<b><i>Gold Medalist</i></b>