



AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH

Sr. No. 103, Parvati, Pune - 411 009.
Tel.: 020-24218901/8959 Tele Fax : 020-24213929

Web.: <http://www.abmspcoerpune.org> Email : abmspcoe@yahoo.com • office@abmspcoerpune.org



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DTE CODE :- EN 6794, AISHE CODE :- C-41484

Savitribai Phule Pune University Identification No. PU/PN/Engg. / 441/2012



Criteria 3

3.3.1

3.3.1 Number of research papers published per teacher in the Journals notified on UGC website during the last five years

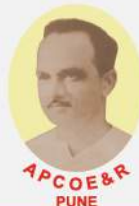
Year	Title of Paper	Name of the authors	Link to Evidence of papers published per teacher in the Journals notified on UGC website.
2017-18	Material Optimization of knuckle joint using fea	Mr Kashinath H. Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%281%29.pdf
	NEED FOR INTEGRATION OF PUBLIC TRANSPORT AUTHORITIES FOR GREATER MUMBAI	Prof. Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%282%29.pdf
	EXPERIENTIAL INVESTIGATION OF NITRIC ACID CONCENTRATION ON THE COMPRESSIVE STRENGTH OF READY MIX CONCRETE PLANT WASTE CONCRETE AGGREGATE (R.M.C.A.C)	Prof. Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%283%29.pdf
	Comparative Study of Effect of Salt Water and Fresh Water on Concrete	Prof. Sagar Gawande	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%284%29.pdf
	Adsorption and its Isotherm - Theory	Prof. Sagar Gawande	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%285%29.pdf
	EXPERIENTIAL INVESTIGATION OF NITRIC ACID CONCENTRATION ON THE COMPRESSIVE STRENGTH OF READY MIX CONCRETE PLANT WASTE CONCRETE AGGREGATE (R.M.C.A.C)	Prof. Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%286%29.pdf



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	Comparative Study of Effect of Salt Water and Fresh Water on Concrete	Prof. Sagar Gawande	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%287%29.pdf
	Adsorption and its Isotherm - Theory	Prof. Sagar Gawande	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%288%29.pdf
	Data Aggregation using Multi Hop Technique with Security	Prof. Tejashree Gaikwad	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%289%29.pdf
	Data Aggregation using Multi Hop Technique with Security	Prof. Rama Gaikwad	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%289%29.pdf
	Data Aggregation using Multi Hop Technique with Security	Prof. Pranali Mahadik	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%289%29.pdf
	Powerful Blend of Big Data and Natural Language Processing	Nikita Munot	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%2810%29.pdf
	Powerful Blend of Big Data and Natural Language Processing	Amit Kadam	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%2810%29.pdf
	Powerful Blend of Big Data and Natural Language Processing	Vijendra Kadam	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2017-18/2017_18%20%2810%29.pdf



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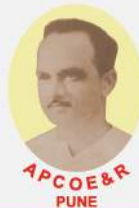
2018-19	Optimization of number of trucks for dispatching schedule operation in ready mixed concrete plant using MATLAB App	Dr. S. B. Thakare	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%281%29.pdf
	WATER FILTERATION AND RECHARGING MODEL DEVELOPED BY USING DISPOSABLE WASTE WATER BOTTLES	Sagar Mukundrao Gawande	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%282%29.pdf
	Psychoanalysis and Restoration of Structure	Ms. Supriya B. Shinde	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%283%29.pdf
	BEHAVIOUR OF HIGH STRENGTH CONCRETE EXPOSED TO FIRE	Prof. Deshmukh Yogesh R	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%284%29.pdf
	Review Paper on Treatment of Grey Water Using Low Cost Technology	Prof. K. D. THANEKAR	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%285%29.pdf
	OPTIMIZATION OF TRAFFIC RELATED TO URBAN TRAFFIC CONGESTION	Krantikumar V. Mhetre	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%286%29.pdf
	A STUDY ON WATER LOGGING AND WATERSHED MANAGEMENT AND IT'S PREVENTIVE MEASURES	Sumaiyya Naikwadi	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%287%29.pdf
	A numerical study of flat slab for punching shear using static structural analysis	Govinda Chilla	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%288%29.pdf
	Effect of Pedestrian Interaction on Traffic Level of Service	Dhananjay K Patil	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%289%29.pdf



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			19/2018_19%20%289%29.pdf
	Review on Shape of Tall Building Subjected to Wind Load	Shital A Patage	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2810%29.pdf
	Leukemia Detection Using Images Processing	Prof. Sneha M. Ramteke	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2811%29.pdf
	Women's Security Jacket	Rama Gaikwad	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2812%29.pdf
	Women's Security Jacket	Pranali Mahadik	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2812%29.pdf
	Indoor target tracking using improved RSSI In WSN	Anil T. Lohar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2813%29.pdf
	PRODUCT IDENTIFICATION FOR VISUALLY CHALLENGED PEOPLE USING BARCODE SCANNING	J. C. Musale	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2814%29.pdf
	PRODUCT IDENTIFICATION FOR VISUALLY CHALLENGED PEOPLE USING BARCODE SCANNING	Amit A. Kadam	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2814%29.pdf
	PRODUCT IDENTIFICATION FOR VISUALLY CHALLENGED PEOPLE USING BARCODE SCANNING	V. S. Gaikwad	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2814%29.pdf
	PRODUCT IDENTIFICATION FOR	D. S. Lavhkare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2814%29.pdf



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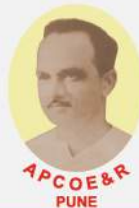
	VISUALLY CHALLENGED PEOPLE USING BARCODE SCANNING		ite03/3.3.1/2018-19/2018_19%20%2814%29.pdf
	Multi Hop Data Aggregation Technique in Mobile Sensing with Security	T. S. Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2815%29.pdf
	Multi Hop Data Aggregation Technique in Mobile Sensing with Security	Amit A. Kadam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2815%29.pdf
	Review on IOT based Natural Disaster Monitoring & Alert System For Earthquake, Fire and Landslides	Amit A. Kadam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2816%29.pdf
	Review on IOT based Natural Disaster Monitoring & Alert System For Earthquake, Fire and Landslides	J. C. Musale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2816%29.pdf
	Review on IOT based Natural Disaster Monitoring & Alert System For Earthquake, Fire and Landslides	V. S. Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2816%29.pdf
	Review on IOT based Natural Disaster Monitoring & Alert System For Earthquake, Fire and Landslides	D. S. Lavhkare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2816%29.pdf
	Comparison over Encrypted Data for Privacy Preservation Based on Homomorphic Encryption	Vijayendra S. Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2817%29.pdf
	Comparison over Encrypted Data for Privacy Preservation Based on Homomorphic Encryption	Amit A. Kadam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2817%29.pdf
	Comparison over Encrypted Data for	Jitendra C. Musale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2817%29.pdf



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	Privacy Preservation Based on Homomorphic Encryption		ite03/3.3.1/2018-19/2018_19%20%2817%29.pdf
	Comparison over Encrypted Data for Privacy Preservation Based on Homomorphic Encryption	Rahul B. Diwate	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2817%29.pdf
	Study on Cyber Security applicable for digital life	Pranali Prakash Mahadik	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2818%29.pdf
	Study on Cyber Security applicable for digital life	Rama Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2818%29.pdf
	A Voice Based Visual Product Identification for Blind Persons Using Barcode Scanning: An Overview	Prof. Jitendra Musale	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2819%29.pdf
	Haircut Recommendation Approach Using Image Processing: An Overview	Nikit Munot	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2820%29.pdf
	School Recommendation System: An Overview	Prof. Manoj Mulik	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2821%29.pdf
	Personalized Diet Recommendation Approach: An Overview	Prof. Manoj A. Mulik	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2822%29.pdf
	Waste Collection Management System "Step Towards the Swachh Bharat"	Prof. Sneha Ramteke	https://abmspcoerpune.org/NAAC_Cycle2/cr_ite03/3.3.1/2018-19/2018_19%20%2823%29.pdf



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	BIOMETRICS BASED STUDENT ATTENDANCE MONITORING SYSTEM	Rama Gaikwad	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2824%29.pdf
	Role of Machine Translation in internationalizing and localizing web based product	Manoj Mulik	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2825%29.pdf
	An Automatic Real Time Speech-Speaker Recognition System: A Real Time Approach	Mandar Nitin Kakade	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2826%29.pdf
	An Automatic Real Time Speech-Speaker Recognition System: A Real Time Approach	D. B. Salunke	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2826%29.pdf
	SPEECH & SPEAKER RECOGNITION IN REAL TIME FOR SECURITY APPLICATION	MANDAR NITIN KAKADE	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2827%29.pdf
	SPEECH & SPEAKER RECOGNITION IN REAL TIME FOR SECURITY APPLICATION	D. B. Salunke	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2827%29.pdf
	A FUTURE ADVANCEMENT KEY TECHNOLOGIES FOR WIRELESS SYSTEMS: LTE-MIMO TO 5G	Mr. Shailesh S. Hajare	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2828%29.pdf
	Image segmentation	Snehal Mohan Veer	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2829%29.pdf
	Image segmentation	Vaishali Bhimte	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2829%29.pdf



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	Image segmentation	Vikram Ghiye	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2829%29.pdf
	Insightful 5G: Artificial Intelligence In Cellular Networks	Mr. Shailesh S Hajare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2830%29.pdf
	A Review on Epileptic Signals Analysis using KNN, K-means clustering and SVM Classifier	Sharad S. Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2831%29.pdf
	A Qos Aware Framework for Spectrum Allocation in Cognitive Radio Networks	Sneha Salvekar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2832%29.pdf
	Pulmonary Function Test	Vikram Ghiye	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2833%29.pdf
	OVERVIEW OF ERROR DETECTION AND CORRECTION SCHEME IN COMMUNICATION	Vaishali V. Bhimte	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2834%29.pdf
	OVERVIEW OF ERROR DETECTION AND CORRECTION SCHEME IN COMMUNICATION	Snehal M. Veer	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2834%29.pdf
	Preliminary screening of amino acids from a medicinal plant - Embeliabasal	Dr. Gayatri S. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2835%29.pdf
	Short review on thermal and mechanical properties of polymers	Balaji S. Selukar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2835%29.pdf



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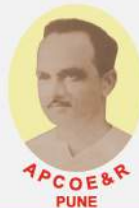
			19/2018_19%20%2836%29.pdf
	Common fixed point under weaker condition of compatibility in metric spaces	Dr. Rashmi Kenvat	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2837%29.pdf
	Synthesis of Nanoparticles of aluminum - Boron complex by direct transferred arc thermal plasma	Prof. Monika V. Jagtap	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2838%29.pdf
	Renewable energy as a facts device	Kanunje Meghana	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2839%29.pdf
	Review paper of Jacobian	Prof. Kharat Rajesh Sainath	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2840%29.pdf
	SMART IRRIGATION SYSTEM USING IOT FOR FARMERS	Dhanashri P. Joshi	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2841%29.pdf
	Analysis of Earliest Deadline First Scheduler in Hadoop	Devika Rankhambe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2842%29.pdf
	FREE USER BEHAVIOR INFORMATION FROM CENTRAL DATABASE USING WEB USAGE MINING	Kamlesh S. Jetha	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2843%29.pdf
	A Review on Wireless Sensor Network: its Applications and challenges	Prof. Lahve Ramesh	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2844%29.pdf
	Selection of Mobile IoT Technologies for Long Range (communication)	Prof. Rahul B. Diwate	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2845%29.pdf



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	based on TOPSIS Method with Ideal Optimization Solution		19/2018_19%20%2845%29.pdf
	IOT BASED SMART GARBAGE SYSTEM	Prof. Rajshri Nikam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2846%29.pdf
	GESTURE INTERFACE DEVICE	Sarangkumar Shivkumar Dubey	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2847%29.pdf
	A Review on High Dimensional Data Publication	Prof. Deepa B. Mane	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2848%29.pdf
	Library Automation Using Artificial Intelligence	Prof. Karishma B. Badgujar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2849%29.pdf
	A basic study on Human centric Lighting	Sayali R. Kokane	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2850%29.pdf
	A REVIEW: DESIGN & MANUFACTURING OF FRONT AXLE (BEAM) FOR AN AUTOMOBILE	Mr. Kolambe Chetan	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2851%29.pdf
	Basic Optimization of Compressor Frame	Prajakta P. Kachare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2852%29.pdf
	Basic Optimization of Compressor Frame	Aditya R. Wankhede	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2852%29.pdf
	Basic Optimization of Compressor	Vishal C. Momale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2852%29.pdf



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	Frame		ite03/3.3.1/2018-19/2018_19%20%2852%29.pdf
	REVIEW ON POWER GENERATION FROM NON-CONVENTIONAL ENERGY SOURCE IN INDIA ESPECIALLY FROM SOLAR	Rakesh Sukhdeo Patil	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2853%29.pdf
	REVIEW ON POWER GENERATION FROM NON-CONVENTIONAL ENERGY SOURCE IN INDIA ESPECIALLY FROM SOLAR	Vikaskumar Mhetre	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2853%29.pdf
	Renewable Energy Present Scenario and Rural Perspectives-Review	Aditya Wankhade	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2854%29.pdf
	Renewable Energy Present Scenario and Rural Perspectives-Review	Vishal Momale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2854%29.pdf
	Renewable Energy Present Scenario and Rural Perspectives-Review	Prajakta Kachare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2854%29.pdf
	A REVIEW PAPER ON IMPROVING THE EFFICIENCY & THE PERFORMANCE OF SOLAR PANEL BY THE USE OF SILICON PHOTOVOLTAIC PHASE-CHANGE MATERIALS.	Prof. Mahesh P Kumbhare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2855%29.pdf
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Advancements & recent trends in wind energy	Prof. Vikaskumar K Mehtre	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2856%29.pdf
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Advancements & recent trends in wind energy	Prof.Rakesh S Patil	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2856%29.pdf
Stress Analysis of Crane Hook with Different Cross Section Using Finite Element Method	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2857%29.pdf
Stress Analysis of Crane Hook with Different Cross Section Using Finite Element Method	Vidya Waman Wagh	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2857%29.pdf
Stress Analysis of Crane Hook with Different Cross Section Using Finite Element Method	Dr K H Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2857%29.pdf
OPTIMIZATION OF POWER LIFT GATE SPINDLE & SOCKET ASSEMBLY	Abhijeet S. Salunkhe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2858%29.pdf
OPTIMIZATION OF POWER LIFT GATE SPINDLE & SOCKET ASSEMBLY	Kashinath H. Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2858%29.pdf



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	OPTIMIZATION OF POWER LIFT GATE SPINDLE & SOCKET ASSEMBLY	Ashish R. Pawar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2858%29.pdf
	DESIGN OF 360° AIR COOLER AND HEATER	Prof. Nilesh Ambaji Jadhav	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2859%29.pdf
	Fatigue Analysis of Automotive Door Hinge to Avoid Sagging of Doors	Dr. K.H. Munde	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2860%29.pdf
	Fatigue Analysis of Automotive Door Hinge to Avoid Sagging of Doors	Vidya Waman Wagh	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2860%29.pdf
	Design and Development of 3D Delta Printer for Ceramic Materials in PED	Prof. G.E. Kondhalkar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2861%29.pdf
	PERFORMANCE ANALYSIS OF CONICAL HELICAL TUBE HEAT EXCHANGER WITH STRAIGHT AND CONICAL SHELL USING CFD	Vishal Momale	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2862%29.pdf
	PERFORMANCE ANALYSIS OF CONICAL HELICAL TUBE HEAT EXCHANGER WITH STRAIGHT AND CONICAL SHELL USING CFD	Aditya Wankhade	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2862%29.pdf
	PERFORMANCE ANALYSIS OF CONICAL HELICAL TUBE HEAT	Prajakta Kachare	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018_19%20%2862%29.pdf



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	EXCHANGER WITH STRAIGHT AND CONICAL SHELL USING CFD		19/2018 19%20%2862%29.pdf
	Study and Designing of Sand Screening and Washing Machine	Sandeep V. Raut	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018 19%20%2863%29.pdf
	Data Mining and Its Applications for Knowledge Management: A Literature Review	Ramesh Lavhe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018 19%20%2864%29.pdf
	Data Mining and Its Applications for Knowledge Management: A Literature Review	Sayali Kokane	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018 19%20%2864%29.pdf
	Data Mining and Its Applications for Knowledge Management: A Literature Review	Ashok Kalal	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2018-19/2018 19%20%2864%29.pdf
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	Assessment of Water Quality Index for Hipparga Lake in Solapur City	Prof. Gawande S.M	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019 20%20%282%29.pdf



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Environmental Damages Cause Due to Waste Produced by Two wheeler Garages	Sagar M Gawande	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%283%29.pdf
Practical Scrutiny for Concrete Strength Properties of Ready-Mix Concrete Plant from Waste Concrete Aggregate	Abhay Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%284%29.pdf
Analytical Approach to Recycle the Vegetable and Fruit Waste into Feed	Abhay Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%285%29.pdf
Necessity of Construction and Demolition Waste Management	Prof. A.B.Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%286%29.pdf
Hydraulic Redesign and Analysis of Kotmara Dam: Kas River Basin	Mhetre K. V	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%287%29.pdf
Complete Optimizer for Dispatching Schedule of Ready Mix Concrete Plant	Dr. S. B.Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%288%29.pdf
Analytical Study of Washing Machine Effluent for Households of Residential Building in Nasik Region	Dr. S. B. Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%289%29.pdf
APP for Optimizing Number of Trucks for Dispatching Operation of Concrete Plant	S. B. Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%2810%29.pdf
Genetic Algorithm based Optimized Un-Interrupted	S. B. Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%20%2811%29.pdf



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	Dispatching Schedule for Ready Mix Concrete truck with User friendly Interface on Single window (Single Plant Multi-sites)		20/2019_20%20%2811%29.pdf
	Influence of High reactive Metakaolin (HRM) on flexural strength of Concrete in combination with self-curing agents	S.B.Thakare,	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2812%29.pdf
	EXPERIMENTATION AND OPTIMIZATION OF GLASS-TO-METAL SEALS IN SOLAR RECEIVER TUBES	Prof. Ganesh Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2813%29.pdf
	DESIGN AND DEVELOPMENT OF 3D DELTA PRINTING FOR CERAMIC MATERIAL	Prof. Ganesh Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2814%29.pdf
	Design & Analysis of Multi-Frame for Octo & Quad Copter Drones	Ganesh Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2815%29.pdf
	Reliable Approach for Management and Disposal of Electric Lamps for Pune Region of Maharashtra State	Ganesh Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2816%29.pdf
	Reliable Approach for Management and Disposal of Electric Lamps for Pune Region of Maharashtra State	Sunil B. Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2816%29.pdf
	Reliable Approach for	Shailesh Shivaji	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2816%29.pdf



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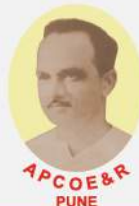
Management and Disposal of Electric Lamps for Pune Region of Maharashtra State	Hajare	ite03/3.3.1/2019-20/2019_20%20%2816%29.pdf
Reliable Approach for Management and Disposal of Electric Lamps for Pune Region of Maharashtra State	Sagar Gawande	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2816%29.pdf
Survey on Social Network Mental Disorder Detection via Online Social Media Mining using Machine Learning Framework	Prof. M.V. Wagh	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2817%29.pdf
Survey on Social Network Mental Disorder Detection via Online Social Media Mining using Machine Learning Framework	Prof.Akash Dodake	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2817%29.pdf
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Survey on Social Network Mental Disorder Detection via Online Social Media Mining using Machine Learning Framework	Prof. K. M. Ghate	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2817%29.pdf
Reliable Approach Towards Key-Aggregate Cryptosystem for Data Sharing in Cloud Storage	Ashokkumar Kalal	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2818%29.pdf
Reliable Approach Towards Key-Aggregate Cryptosystem for Data Sharing in Cloud Storage	Rajshri Nikam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2818%29.pdf



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Reliable Approach Towards Key-Aggregate Cryptosystem for Data Sharing in Cloud Storage	Prof. Sayali Kokane	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2818%29.pdf
Reliable Approach Towards Key-Aggregate Cryptosystem for Data Sharing in Cloud Storage	Prof. Ramesh Lavhe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2818%29.pdf
Method For Surveying the Landslide Caused Using Image Processing Approach	Prof. Sayali Kokane	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2819%29.pdf
Method For Surveying the Landslide Caused Using Image Processing Approach	Rajshri Nikam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2819%29.pdf
Method For Surveying the Landslide Caused Using Image Processing Approach	Prof Ramesh Lavhe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2819%29.pdf
Method For Surveying the Landslide Caused Using Image Processing Approach	Prof. Ashok Kalal	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2819%29.pdf
Epilepsy Detection using GSM and Real Time EEG Device	Sharad S. Jagtap	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2820%29.pdf
Epilepsy Detection using GSM and Real Time EEG Device	Snehal Veer	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2820%29.pdf
Epilepsy Detection using GSM and Real Time EEG Device	Sneha Salvekar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2820%29.pdf



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	Epilepsy Detection using GSM and Real Time EEG Device	Vaishali Bhimte	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2820%29.pdf
	RFID Based Waste Management System	Prof. Snehal M.Veer	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2821%29.pdf
	RFID Based Waste Management System	Prof.Sharad Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2821%29.pdf
	RFID Based Waste Management System	Prof.Vaishali V. Bhimte	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2821%29.pdf
	RFID Based Waste Management System	Prof.Shailesh Hajare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2821%29.pdf
	Effect on Mechanical Properties by Layering Pattern of Natural	DattatrayP. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2822%29.pdf
	Effect on Mechanical Properties by Layering Pattern of Natural	Ashish R. Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2822%29.pdf
	Effect on Mechanical Properties by Layering Pattern of Natural	Ganesh E. Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2822%29.pdf
	Effect on Mechanical Properties by Layering Pattern of Natural	Kashinath H. Munde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2822%29.pdf



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	Thermal Fatigue FE Analysis of Brake Disc	Kashinath H. Munde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2823%29.pdf
	Thermal Fatigue FE Analysis of Brake Disc	Ganesh E. Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2823%29.pdf
	Thermal Fatigue FE Analysis of Brake Disc	Ashish R.Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2823%29.pdf
	Thermal Fatigue FE Analysis of Brake Disc	Dattatray P.Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2823%29.pdf
	Investigation of Spherical Roller Bearing and Deep Groove Ball Bearings with Various Defects Using Fft Analyser and Matlab Simulation	Ganesh E. Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2824%29.pdf
	Investigation of Spherical Roller Bearing and Deep Groove Ball Bearings with Various Defects Using Fft Analyser and Matlab Simulation	Kashinath H. Munde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2824%29.pdf
	Investigation of Spherical Roller Bearing and Deep Groove Ball Bearings with Various Defects Using Fft Analyser and Matlab Simulation	Ashish R.Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2824%29.pdf



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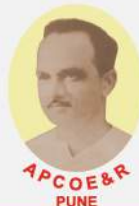
Investigation of Spherical Roller Bearing and Deep Groove Ball Bearings with Various Defects Using Fft Analyser and Matlab Simulation	Dattatray P.Kamble	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2824%29.pdf
Investigation of the Initial Condition of Motion for Non-Uniform Sediments	Rakesh Kumar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2825%29.pdf
Investigation of the Initial Condition of Motion for Non-Uniform Sediments	Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2825%29.pdf
Investigation of the Initial Condition of Motion for Non-Uniform Sediments	Supriya Shinde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2825%29.pdf
Investigation of the Initial Condition of Motion for Non-Uniform Sediments	Shital Patage	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2825%29.pdf
Cow Dung for Improving the Ecosystem of Soil and Cow Importance from Vedic Scriptures	Dr. Sunil B. Thakare,	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2826%29.pdf
Cow Dung for Improving the Ecosystem of Soil and Cow Importance from Vedic Scriptures	Sachin. J. Yadav	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2826%29.pdf
Cow Dung for Improving the Ecosystem of Soil and Cow Importance from Vedic Scriptures	Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2826%29.pdf
Cow Dung for Improving the Ecosystem of Soil and Cow Importance from Vedic Scriptures	Supriya. B. Shinde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2826%29.pdf



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			20/2019_20%20%2826%29.pdf
	A Review onStructural Audit Report of Oldest Bridges in Pune City	Supriya. B. Shinde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2827%29.pdf
	A Review onStructural Audit Report of Oldest Bridges in Pune City	Abhay Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2827%29.pdf
	A Review onStructural Audit Report of Oldest Bridges in Pune City	Rakesh Kumar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2827%29.pdf
	A Review onStructural Audit Report of Oldest Bridges in Pune City	Shital A Patage	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2827%29.pdf
	Study on Business Process Re-engineering (BPR) and itsImportance in ERP Implementatio	Shital A Patage	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2828%29.pdf
	Study on Business Process Re-engineering (BPR) and itsImportance in ERP Implementatio	Krantikumar V. Mhetre	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2828%29.pdf
	Study on Business Process Re-engineering (BPR) and itsImportance in ERP Implementatio	Abhay Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2828%29.pdf
	Study on Business Process Re-engineering (BPR) and itsImportance in ERP Implementatio	Sachin. J. Yadav	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%2828%29.pdf



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	Study Of Sewage Treatment Plant& Its Advancement With Innovative Approach	Abhay Shelar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%202829%29.pdf
	Study Of Sewage Treatment Plant& Its Advancement With Innovative Approach	Supriya. B. Shinde	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%202829%29.pdf
	Study Of Sewage Treatment Plant& Its Advancement With Innovative Approach	Krantikumar V. Mhetre,	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%202829%29.pdf
	Study Of Sewage Treatment Plant& Its Advancement With Innovative Approach	Shital A Patage	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2019-20/2019_20%20%202829%29.pdf
2020-21	Vulnerability Management and Analysis Framework	Prof. Sayali Kokane	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%20281%29.pdf
	Real Time Face Detection using Improvised Machine Learning Algorithm	Prof. Jitendra C. Musale	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%20282%29.pdf
	Food Pay with Big Data Handling	Prof. Anil Lohar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%20283%29.pdf
	A Review of Multi-objective Evolutionary Algorithms for Information Retrieval System	Rama Gaikwad	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%20284%29.pdf
	Retrieving content based documents by using image processing & NLP through query	Prof . Jitendra Musale	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%20285%29.pdf



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SMART ENERGY METER FOR SMOOTH AND UNINTERRUPTED ELECTRICITY SERVICE	Prof. Jitendra Musale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%286%29.pdf
Smart Food Diary	Prof. Anil Lohar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%287%29.pdf
Human Safety Device Using IOT	Suhas Kothavle	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%288%29.pdf
Optimization of sustainable high-strength-high-volume fly ash concrete with and without steel fiber using Taguchi method and multi-regression analysis	Sunil B. Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%289%29.pdf
Experimental, analytical and numerical performance of RC beams with V-shaped reinforcement	Sunil B. Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2810%29.pdf
Experimental Investigation of Reinforced Concrete Beam with Opening for Combined Bending and Shear	Dr. Abhay B. Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2811%29.pdf
Construction Planning and Risk Management in Public Private Partnerships Projects: A Global Perspective	Krantikumar Mhetre	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2812%29.pdf
Sludge Disposal Strategy – Municipal Sewage Sludge of Pune City	Abhay B. Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2813%29.pdf



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	Primary Study of Construction and Demolition waste management in India- A review	Prof. Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2814%29.pdf
	INVESTIGATE OPTIMUM SHAPE OF CRASH BOX ANALYSIS EXPERIMENTALLY AND NUMERICALLY ON GEOMETRY ASPECT	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2815%29.pdf
	Experimental and Non-Linear Analysis To Investigate Optimum Shape Crash Box	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2816%29.pdf
	OPTIMIZATION OF POWER LIFT GATE SPINDLE & SOCKET ASSEMBLY	Abhijeet S. Salunkhe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2817%29.pdf
	OPTIMIZATION OF POWER LIFT GATE SPINDLE & SOCKET ASSEMBLY	Kashinath H. Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2817%29.pdf
	OPTIMIZATION OF POWER LIFT GATE SPINDLE & SOCKET ASSEMBLY	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2817%29.pdf
	A REVIEW ON TRIBOLOGICAL BEHAVIOR OF NATURAL FIBER REINFORCED COMPOSITE	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2818%29.pdf
	PREDICTION OF EFFECT OF WELDING PROCESS PARAMETER OF MIG PROCESS ON WELD BEAD GEOMETRY	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2819%29.pdf



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PREDICTION OF EFFECT OF WELDING PROCESS PARAMETER OF MIG PROCESS ON WELD BEAD GEOMETRY	Ganesh Kondhalkar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2819%29.pdf
A Review on Automated Test Data Generation (ATDG)	Prof. Amit A. Kadam	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2820%29.pdf
A Review on Automated Test Data Generation (ATDG)	Prof. Jitendra C. Musale	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2820%29.pdf
A Review on Automated Test Data Generation (ATDG)	Prof. Anil T. Lohar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2820%29.pdf
Automatic Process with Real Time Fire Detection in Close Surrounding Environment	Prof. Jitendra C. Musale	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2821%29.pdf
Automatic Process with Real Time Fire Detection in Close Surrounding Environment	Prof. Anil T. Lohar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2821%29.pdf
Automatic Process with Real Time Fire Detection in Close Surrounding Environment	Prof. Amit A. Kadam	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2821%29.pdf
Automatic Process with Real Time Fire Detection in Close Surrounding Environment	Prof. Rama B. Gaikwad	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2821%29.pdf
Tripled Coincidence Point Theorem for Compatible Maps in Partially Ordered Metric Spaces	R.M.Kenvat	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2821%29.pdf



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			21/2020_21%20%2822%29.pdf
	Tripled Coincidence Point Theorem for Compatible Maps in Partially Ordered Metric Spaces	B. S. Seluka	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2822%29.pdf
	Tripled Coincidence Point Theorem for Compatible Maps in Partially Ordered Metric Spaces	G. S. Kamble	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2822%29.pdf
	Tripled Coincidence Point Theorem for Compatible Maps in Partially Ordered Metric Spaces	M. V. Jagtap	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2822%29.pdf
	Antioxidant in Vitro Scavenging Potential of Medicinal Plant- Embelia Basal	Dr. Gayatri S. Kamble	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2823%29.pdf
	Antioxidant in Vitro Scavenging Potential of Medicinal Plant- Embelia Basal	Dr. Balaji S. Selukar	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2823%29.pdf
	Antioxidant in Vitro Scavenging Potential of Medicinal Plant- Embelia Basal	Monika V. Jagtap	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2823%29.pdf
	Antioxidant in Vitro Scavenging Potential of Medicinal Plant- Embelia Basal	Dr. Rashmi M. Kenvat	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2823%29.pdf
	Applications of Artificial Intelligence in Library	Tanaij S. Mali	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2824%29.pdf
	Molecular Weight and Thermal	Dr. Balaji S.	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2824%29.pdf



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	Properties of Biopolymer	Selukar	ite03/3.3.1/2020-21/2020_21%20%2825%29.pdf
	Molecular Weight and Thermal Properties of Biopolymer	Dr. Gayatri S. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2825%29.pdf
	Molecular Weight and Thermal Properties of Biopolymer	Monika V. Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2825%29.pdf
	Molecular Weight and Thermal Properties of Biopolymer	Dr.RashmiM.Ke nvat	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2825%29.pdf
	Image Filtering in Social Networks	Rajshri Nikam	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2826%29.pdf
	Image Filtering in Social Networks	Sayali Kokane	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2826%29.pdf
	Image Filtering in Social Networks	Ashok Kalal	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2826%29.pdf
	Image Filtering in Social Networks	Ramesh Lavhe	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2826%29.pdf
	Automated Oxygen Level and Temperature Monitoring System with RFID Attendance	Sharad Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2827%29.pdf
	Automated Oxygen Level and Temperature Monitoring System	Vaishali Bhimte	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2827%29.pdf



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	with RFID Attendance		ite03/3.3.1/2020-21/2020_21%20%2827%29.pdf
	Automated Oxygen Level and Temperature Monitoring System with RFID Attendance	Snehal Veer	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2827%29.pdf
	Automated Oxygen Level and Temperature Monitoring System with RFID Attendance	Shailesh Hajare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2827%29.pdf
	Design of Solar Still Using Phase Change Material as Storage Medium with Enhancement of Efficiency of Water Purification	Vikaskumar K Mehre	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2828%29.pdf
	Design of Solar Still Using Phase Change Material as Storage Medium with Enhancement of Efficiency of Water Purification	Mahesh P Kumbhare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2828%29.pdf
	Design of Solar Still Using Phase Change Material as Storage Medium with Enhancement of Efficiency of Water Purification	Aditya R. Wankhade	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2828%29.pdf
	Design of Solar Still Using Phase Change Material as Storage Medium with Enhancement of Efficiency of Water Purification	Ashish R. Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2828%29.pdf
	Finite Element Examination of Stress-Strain Fields Near Ductile Crack Tip	Chetan E. Kolambe	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2829%29.pdf
	Finite Element Examination of Stress-Strain Fields Near Ductile	Sandeep V. Raut	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2829%29.pdf



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	Crack Tip		21/2020_21%20%2829%29.pdf
	Finite Element Examination of Stress-Strain Fields Near Ductile Crack Tip	Aditya R.Wankhde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2829%29.pdf
	Finite Element Examination of Stress-Strain Fields Near Ductile Crack Tip	NileshA. Jadhav	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2829%29.pdf
	Weight Optimization of Drive Shaft Using Various Composite Materials in FEA	Sandeep V. Raut	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2830%29.pdf
	Weight Optimization of Drive Shaft Using Various Composite Materials in FEA	Aditya R.Wankhde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2830%29.pdf
	Weight Optimization of Drive Shaft Using Various Composite Materials in FEA	NileshA. Jadhav	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2830%29.pdf
	Weight Optimization of Drive Shaft Using Various Composite Materials in FEA	Chetan E. Kolambe	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2830%29.pdf
	Experimental Investigation of Heat Transfer in Titanium Alloy Ti-6Al-4V during Turning for Different Machining Conditions	Ashish R. Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2831%29.pdf
	Experimental Investigation of Heat Transfer in Titanium Alloy Ti-6Al-4V during Turning for Different Machining Conditions	Dattatray P. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2831%29.pdf



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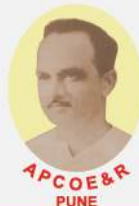
	Experimental Investigation of Heat Transfer in Titanium Alloy Ti-6Al-4V during Turning for Different Machining Conditions	Dhanashree S. Ware	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2831%29.pdf
	Experimental Investigation of Heat Transfer in Titanium Alloy Ti-6Al-4V during Turning for Different Machining Conditions	Mahesh P. Kumbhare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2831%29.pdf
	Experimental Investigation on Cracks in Concrete Road Pavement	Abhay Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2832%29.pdf
	Experimental Investigation on Cracks in Concrete Road Pavement	Rakesh Kumar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2832%29.pdf
	Experimental Investigation on Cracks in Concrete Road Pavement	Supriya Shinde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2832%29.pdf
	Experimental Investigation on Cracks in Concrete Road Pavement	Shital Patage	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2832%29.pdf
	IMPROVEMENT IN PRODUCTIVITY AND QUALITY OF BUMPER PUNCHING MACHINE	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2833%29.pdf
	IMPROVEMENT IN PRODUCTIVITY AND QUALITY OF BUMPER PUNCHING MACHINE	Ganesh E. Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2833%29.pdf
	STUDY OF EFFECTS OF	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2833%29.pdf



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	DIFFERENT PROFILES OF DENTAL IMPLANT USING FEA		ite03/3.3.1/2020-21/2020_21%20%2834%29.pdf
	STRUCTURAL OPTIMIZATION OF BUMPERFOG LAMP PUNCHING MACHINE	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2835%29.pdf
	STRUCTURAL OPTIMIZATION OF BUMPERFOG LAMP PUNCHING MACHINE	Ganesh E Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2835%29.pdf
	COMPARATIVE ANALYSIS OF KENAF AND JUTE E GLASS EPOXY SPECIMEN ALONG WITH B PILLAR NATURAL AND SYNTHETIC COMBINATION REPLICA TEST UNDER UTM	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2836%29.pdf
	COMPARATIVE ANALYSIS OF KENAF AND JUTE E GLASS EPOXY SPECIMEN ALONG WITH B PILLAR NATURAL AND SYNTHETIC COMBINATION REPLICA TEST UNDER UTM	Ganesh E Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2836%29.pdf
	EXPERIMENTAL & NUMERICAL INVESTIGATION OF PRETENTION EFFECT ON FATIGUE LIFE OF DOUBLE LAP BOLTED JOINT UNDER DYNAMIC SHEAR LOADING	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2837%29.pdf
	FATIGUE ANALYSIS OF LEAF SPRING BRACKET FOR LIGHT DUTY VEHICLES ON TOPOLOGY OPTIMIZATION	Sampada Ahirrao	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2838%29.pdf



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	APPROACH DESIGN, ANALYSIS, OPTIMIZATION & FATIGUE		
	FATIGUE ANALYSIS OF LEAF SPRING BRACKET FOR LIGHT DUTY VEHICLES ON TOPOLOGY OPTIMIZATION APPROACH DESIGN, ANALYSIS, OPTIMIZATION & FATIGUE	Ganesh E Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2838%29.pdf
	FATIGUE ANALYSIS OF LEAF SPRING BRACKET FOR LIGHT DUTY VEHICLES ON TOPOLOGY OPTIMIZATION APPROACH DESIGN, ANALYSIS, OPTIMIZATION & FATIGUE	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2838%29.pdf
	INVESTIGATION OF CARBON FIBER AND E GLASS EPOXY COMPOSITE PLATES WITH MULTI-BOLT JOINTS USING TENSILE LOADING	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2839%29.pdf
	Analysis of Helical Suspension Spring for Different Material Using Finite Element Method	Ganesh E. Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2840%29.pdf
	Analysis of Helical Suspension Spring for Different Material Using Finite Element Method	Aditya R. Wankhade	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2840%29.pdf
	Analysis of Helical Suspension Spring for Different Material Using Finite Element Method	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2840%29.pdf



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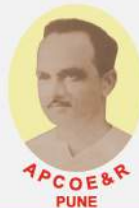
Analysis of Helical Suspension Spring for Different Material Using Finite Element Method	Vikaskumar K. Mehre	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2840%29.pdf
Analysis of Helical Suspension Spring for Different Material Using Finite Element Method	Dattatray P. Kamble	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2840%29.pdf
Analysis of Damping of Sandwich Materials by using Free Vibrations	Kashinath H. Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2841%29.pdf
Analysis of Damping of Sandwich Materials by using Free Vibrations	Ganesh E. Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2841%29.pdf
Analysis of Damping of Sandwich Materials by using Free Vibrations	Ashish R. Pawar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2841%29.pdf
Analysis of Damping of Sandwich Materials by using Free Vibrations	Dhanashree S. Ware	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2841%29.pdf
Analysis of Damping of Sandwich Materials by using Free Vibrations	Sampada S. Ahirrao	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2841%29.pdf
Evaluation of Effect of Angular Positioning of Legs on the Structural Stability of a Pressure Vessel Using Finite Element Analysis	Ganesh E. Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2842%29.pdf
Evaluation of Effect of Angular Positioning of Legs on	Kashinath H. Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2842%29.pdf



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	theStructural Stability of aPressure Vessel Using Finite Element Analysis		21/2020_21%20%2842%29.pdf
	Evaluation of Effect of Angular Positioning of Legs on theStructural Stability of aPressure Vessel Using Finite Element Analysis	DattatrayP. Kamble	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2842%29.pdf
	Evaluation of Effect of Angular Positioning of Legs on theStructural Stability of aPressure Vessel Using Finite Element Analysis	Aditya R. Wankhade	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2842%29.pdf
	Evaluation of Effect of Angular Positioning of Legs on theStructural Stability of aPressure Vessel Using Finite Element Analysis	Vikaskumar K. Mehre	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2842%29.pdf
	RF Waves Analysis on Rail Track	Anil Lohar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2843%29.pdf
	RF Waves Analysis on Rail Track	Jitendra Musale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2843%29.pdf
	RF Waves Analysis on Rail Track	Rama Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2843%29.pdf
	RF Waves Analysis on Rail Track	Amit Kadam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2020-21/2020_21%20%2843%29.pdf



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2021-22	Queue Management system at temple	Prof. Sharad S Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%281%29.pdf
	Queue Management system at temple	Prof.S. S Hajare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%281%29.pdf
	Automated Oxygen Level and Temperature Monitoring System with RFID Attendance	Prof. Sharad S Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%282%29.pdf
	Effect of Layering Sequence of Composite Natural Fibers on Mechanical Characterisation	D. P. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%283%29.pdf
	SYNTHESIS, CHARACTERIZATION AND BIOACTIVITY STUDY OF COBALT COMPLEXES WITH 5, 5-DIMETHYLCYCLOHEXANE 1, 3- DIONE DERIVATIVES	Gayatri S. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%284%29.pdf
	SYNTHESIS, CHARACTERIZATION AND BIOACTIVITY STUDY OF COBALT COMPLEXES WITH 5, 5-DIMETHYLCYCLOHEXANE 1, 3- DIONE DERIVATIVES	Kavita S. Mundhe	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%284%29.pdf
	Face Mask Detection and Face Recognition using Machine Learning	Prof.Jitendra Musale	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%285%29.pdf
	Optimization of sustainable high strength high volume fly ash concrete with and without steel fiber using taguchi method and multi	Dr. Sunil B. Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%286%29.pdf



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	regression analysis		
	Effect of flood releases from reservoirs in Krishna basin of Maharashtra state	Dr. Sunil B. Thakare	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%287%29.pdf
	Ambient Monitoring using WSN for Indoor Spaces	Rama Gaikwad	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%288%29.pdf
	Ambient Monitoring using WSN for Indoor Spaces	Anil Lohar	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%288%29.pdf
	Ambient Monitoring using WSN for Indoor Spaces	Jitendra Musale	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%288%29.pdf
	Ambient Monitoring using WSN for Indoor Spaces	Sneha Ramteke	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%288%29.pdf
	Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	MonikaV. Jagtap	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%289%29.pdf
	Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	Gayatri S. Kamble	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%289%29.pdf
	Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	Ashish R. Pawar	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%289%29.pdf
	Synthesis of Nanoparticles of Aluminium–Boron complex for	Ganesh E. Kondhalkar	https://abmspcorpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%289%29.pdf



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	Radiation Sensor		22/2021_22%20%289%29.pdf
	Comparative Study of the Anxiety & Aggression among Players Representing University in Team & Individual Event	Dr. Navanath M. Sarode	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2810%29.pdf
	Effect of Yoga Training Program on Selected Skill Related Physical Fitness Factor & Shooting Performance of Interschool Male Basketball Players	Dr. Navanath M. Sarode	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2811%29.pdf
	The Role of Librarians in the management of Institutional Repositories	Tanaij S. Mali	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2812%29.pdf
	A review on Real Time Monitoring of Bridge by Using Sensor Technology with scour accumulation	Prof. Sayali Kokane	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2813%29.pdf
	Personality Prediction based upon Big Five Personality Traits using Logistic Regression	Kiran Ghatge	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2814%29.pdf
	Personality Prediction based upon Big Five Personality Traits using Logistic Regression	Mangal Wagh	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2814%29.pdf
	Personality Prediction based upon Big Five Personality Traits using Logistic Regression	Akash Dodke	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2814%29.pdf
	Personality Prediction based upon Big Five Personality Traits using Logistic Regression	Devika Rankhambe	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2814%29.pdf



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Analysis of Earliest Deadline First Scheduler in Hadoop MapreduceEnvironments	Devika Rankhambe	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2815%29.pdf
Analysis of Earliest Deadline First Scheduler in Hadoop MapreduceEnvironments	Akash Dodke	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2815%29.pdf
Analysis of Earliest Deadline First Scheduler in Hadoop MapreduceEnvironments	Mangal Wagh	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2815%29.pdf
Analysis of Earliest Deadline First Scheduler in Hadoop MapreduceEnvironments	Kiran Ghate	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2815%29.pdf
Solar Power Battery Management System	Dr.Soojey Deshpande	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2816%29.pdf
Solar Power Battery Management System	Prof. Sneha Salvekar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2816%29.pdf
Solar Power Battery Management System	Prof.Swati Joshi	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2816%29.pdf
Solar Power Battery Management System	Prof. Nitin Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2816%29.pdf
Basic Approach for Design of Dual Band Microstrip Patch Antenna for Wi-Fi Application	Sneha Salvekar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2817%29.pdf



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Basic Approach for Design of Dual Band Microstrip Patch Antenna for Wi-Fi Application	Swati Josh	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2817%29.pdf
Basic Approach for Design of Dual Band Microstrip Patch Antenna for Wi-Fi Application	Sharad Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2817%29.pdf
Basic Approach for Design of Dual Band Microstrip Patch Antenna for Wi-Fi Application	Dr.Soojey Deshpande	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2817%29.pdf
Review of Imaging Techniques for Analysis in Medical and IndustrialField	Sneha Salvekar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2818%29.pdf
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Advanced Technique for License Plate Extraction	Dr.Soojey Deshpande	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2819%29.pdf
Advanced Technique for License Plate Extraction	Prof. Ashwini Suryavanshi	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2819%29.pdf



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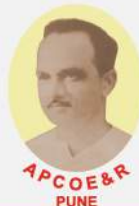
	Advanced Technique for License Plate Extraction	Prof. Nitin Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2819%29.pdf
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	Licence Plate Identification: AComparativeStudy Using Image Processing and Frame Grabbing	Prof. Nitin Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2820%29.pdf
	Licence Plate Identification: AComparativeStudy Using Image Processing and Frame Grabbing	Dr.Soojey Deshpande	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2820%29.pdf
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	Advanced Proctored System for Online Quiz	Prof. Sharad Jagtap	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2821%29.pdf
	A Review on Smart Polyhouse Development and Control Using IoT	Prof Sharad Jagtap	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2822%29.pdf



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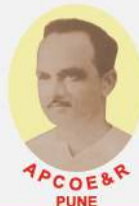
	A Review on Smart Polyhouse Development and Control Using IoT	Prof. Vaishali Bhimte	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2822%29.pdf
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	A Review on Smart Polyhouse Development and Control Using IoT	Dr.Soojey Deshpande	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2822%29.pdf
	Review on Performance of Dual Mass Flywheel over Conventional Flywheel	Kashinath H. Munde	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2823%29.pdf
	Review on Performance of Dual Mass Flywheel over Conventional Flywheel	Vikas K. Mehtre	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2823%29.pdf
	Review on Performance of Dual Mass Flywheel over Conventional Flywheel	Dhanashree S. Ware	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2823%29.pdf
	Review on Performance of Dual Mass Flywheel over Conventional Flywheel	Dattatray P. Kamble	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2823%29.pdf
	Wind Power Generation Using Magnetic Levitation	Aditya R. Wankhade	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2824%29.pdf
	Wind Power Generation Using Magnetic Levitation	Nilesh A. Jadhav	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2824%29.pdf



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	Wind Power Generation Using Magnetic Levitation	Sandeep V. Raut	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2824%29.pdf
	Analysis of Helical Coil Heat Exchanger Using CFD	Vikaskumar K. Mehtre	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2825%29.pdf
	Analysis of Helical Coil Heat Exchanger Using CFD	Aditya R. Wankhade	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2825%29.pdf
	Analysis of Helical Coil Heat Exchanger Using CFD	Mahesh P. Kumbhare	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2825%29.pdf
	Analysis of Helical Coil Heat Exchanger Using CFD	Ganesh. E. Kondhalkar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2825%29.pdf
	Experimental Method to Find the Flux Variation on the Receiver of Central Receiver System	Mahesh P. Kumbhare	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2826%29.pdf
	Experimental Method to Find the Flux Variation on the Receiver of Central Receiver System	Ganesh. E. Kondhalkar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2826%29.pdf
	Experimental Method to Find the Flux Variation on the Receiver of Central Receiver System	Kashinath H. Munde	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2826%29.pdf



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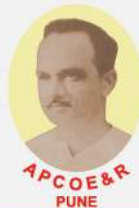
Experimental Method to Find the Flux Variation on the Receiver of Central Receiver System	Vikaskumar K. Mehtre	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2826%29.pdf
Review Paper onSolar Still withBitumenasaPhase Change MaterialforWater Distillation	Mahesh P. Kumbhare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2827%29.pdf
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Review Paper onSolar Still withBitumenasaPhase Change MaterialforWater Distillation	Dhanashree S. Ware	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2827%29.pdf
Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	MonikaV. Jagtap	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2828%29.pdf
Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	Gayatri S. Kamble	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2828%29.pdf
Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	Ashish R. Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2828%29.pdf
Synthesis of Nanoparticles of Aluminium–Boron complex for Radiation Sensor	Ganesh E. Kondhalka	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2828%29.pdf



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Experimental Investigation and Analysis on Composite Brake Lining for Heavy Loading Crane	Ganesh E. Kondhalka	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2829%29.pdf
Experimental Investigation and Analysis on Composite Brake Lining for Heavy Loading Crane	Mahesh P. Kumbhare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2829%29.pdf
Experimental Investigation and Analysis on Composite Brake Lining for Heavy Loading Crane	Ashish R. Pawar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2829%29.pdf
Experimental Investigation and Analysis on Composite Brake Lining for Heavy Loading Crane	Vikaskumar K. Mehtre	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2829%29.pdf
Study of Supe Watershed in Purandar Tehsil aCase Study from Upper Reaches of Karha Basin	Sachin J.Yadav	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2830%29.pdf
Study of Supe Watershed in Purandar Tehsil aCase Study from Upper Reaches of Karha Basin	Rakesh Kumar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2830%29.pdf
Study of Supe Watershed in Purandar Tehsil aCase Study from Upper Reaches of Karha Basin	Dr. Abhay B. Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2830%29.pdf
Study of Supe Watershed in Purandar Tehsil aCase Study from Upper Reaches of Karha Basin	Dr. Sunil Bhimrao Thakare	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2830%29.pdf
PropertiesofConcreteMadewithRecycledAggregatefromPartiallyHydrated OldConcrete	Dr. Abhay B. Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2831%29.pdf



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Properties of Concrete Made with Recycled Aggregate from Partially Hydrated Old Concrete	Supriya B. Shinde	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2831%29.pdf
Properties of Concrete Made with Recycled Aggregate from Partially Hydrated Old Concrete	Shital A. Patage	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2831%29.pdf
Properties of Concrete Made with Recycled Aggregate from Partially Hydrated Old Concrete	Rakesh Kumar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2831%29.pdf
Experimental Study of Openings in R.C. Deep Beam	Shital A. Patage	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2832%29.pdf
Experimental Study of Openings in R.C. Deep Beam	Dr. Abhay B. Shelar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2832%29.pdf
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Experimental Study of Openings in R.C. Deep Beam	Rakesh Kumar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2832%29.pdf
Experimental Study on Sfrm Concrete	Rakesh Kumar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2833%29.pdf
Experimental Study on Sfrm Concrete	Shital A. Patage	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2833%29.pdf



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	Experimental Study on Sfrm Concrete	Supriya B.Shinde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2833%29.pdf
	Experimental Investigation on Structural Performance of Fly Ash and Ggbs Based Geopolymer Concrete	Ranjitsing P.Gaikwad	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2834%29.pdf
	Experimental Investigation on Structural Performance of Fly Ash and Ggbs Based Geopolymer Concrete	Amruta A.Chavan	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2834%29.pdf
	Experimental Investigation on Structural Performance of Fly Ash and Ggbs Based Geopolymer Concrete	NehaS.Deshmukh	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2834%29.pdf
	Experimental Investigation on Structural Performance of Fly Ash and Ggbs Based Geopolymer Concrete	Harsha J.Abhichandani	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2834%29.pdf
	Optimization of Traffic Signals at Road Intersections	Krantikumar V. Mhetre	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2835%29.pdf
	Optimization of Traffic Signals at Road Intersections	Shital A.Patage	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2835%29.pdf



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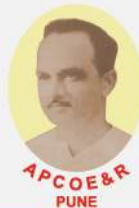
	Optimization of Traffic Signals at Road Intersections	SachinJ.Yadav	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2835%29.pdf
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	An artificial neural network based on genetic algorithm for prediction of structural response of multistoried r.c.c. Structure under earthquake excitation	Shital A.Patage	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2837%29.pdf
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An artificial neural network based on genetic algorithm for prediction of structural response of multistoried r.c.c. Structure under earthquake excitation	Krantikumar V. Mhetre	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2837%29.pdf
An artificial neural network based on genetic algorithm for prediction of structural response of multistoried r.c.c. Structure under earthquake excitation	Rakesh Kumar	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2837%29.pdf
Application of Earned Value Analysis to Determine Labour Productivity and Suggestions for Corrective Actions to Reduce Decreased Labour Productivity	Amruta Chavan	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2838%29.pdf
Application of Earned Value Analysis to Determine Labour Productivity and Suggestions for Corrective Actions to Reduce Decreased Labour Productivity	Neha Deshmukh	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2838%29.pdf
Application of Earned Value Analysis to Determine Labour Productivity and Suggestions for Corrective Actions to Reduce Decreased Labour Productivity	Ranjitsing Gaikwad	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2838%29.pdf
Application of Earned Value Analysis to Determine Labour Productivity and Suggestions for Corrective Actions to Reduce Decreased Labour Productivity	Harsha abhichandani	https://abmbspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2838%29.pdf



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Factors Affecting the Efficiency of Pipe Pumped Concrete for Multi-Story Buildings	Harsha abhichandani	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2839%29.pdf
Factors Affecting the Efficiency of Pipe Pumped Concrete for Multi-Story Buildings	Dr. Abhay B. Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2839%29.pdf
Factors Affecting the Efficiency of Pipe Pumped Concrete for Multi-Story Buildings	Amruta Chavan	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2839%29.pdf
Factors Affecting the Efficiency of Pipe Pumped Concrete for Multi-Story Buildings	Neha Deshmukh	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2839%29.pdf
Analytical Study of Shape of Tall Building Subjected to Wind Load for Steel Frame Structures	Shital A.Patage	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2840%29.pdf
Analytical Study of Shape of Tall Building Subjected to Wind Load for Steel Frame Structures	Dr. Abhay B. Shelar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2840%29.pdf
Analytical Study of Shape of Tall Building Subjected to Wind Load for Steel Frame Structures	Supriya B.Shinde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2840%29.pdf
Analytical Study of Shape of Tall Building Subjected to Wind Load for Steel Frame Structures	Rakesh Kumar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2840%29.pdf
Android-Based Smart Parking Indicator for KondhwaRegion	Dr. Sunil Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2841%29.pdf



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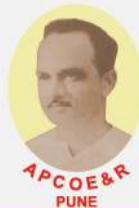
A Review on Delay in Construction of Highway with a Case Study of the Samruddhi Highway	Dr. Sunil Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2842%29.pdf
Evaluation of Material Sustainability Using Analytical Hierarchy Process	Dr. Sunil Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2843%29.pdf
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Survey of Civil Construction Execution by Supply Chain Management	Dr. Sunil Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2847%29.pdf
The Efficacy of Rolling Barriers in India's Expanding Transport Sector-A Case Study Pune-Mumbai Highway	Dr. Sunil Thakare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2848%29.pdf
Fatigue Analysis Of Epoxy Composite Material Reinforcement On Propeller Shaft	Kashinath H. Munde	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2849%29.pdf
Fatigue Analysis Of Epoxy Composite Material Reinforcement On Propeller Shaft	Ganesh E. Kondhalkar	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2849%29.pdf



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Fatigue Analysis Of Epoxy Composite Material Reinforcement On Propeller Shaft	Ashish R. Pawar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2849%29.pdf
Fatigue Analysis Of Epoxy Composite Material Reinforcement On Propeller Shaft	Sampada S. Ahirrao	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2849%29.pdf
Vibration Analysis of Lathe Machine Tool	Kashinath H. Munde	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2850%29.pdf
Vibration Analysis of Lathe Machine Tool	Ganesh E. Kondhalkar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2850%29.pdf
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Mechanical Analysis Carried out to a Single Basin Solar Still Integrated with Nano -Composite PCM	Ganesh E. Kondhalkar	https://abmospcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2851%29.pdf



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	Mechanical Analysis Carried out to a Single Basin Solar Still Integrated with Nano -Composite PCM	Dattatray P. Kamble	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2851%29.pdf
	Mechanical Analysis Carried out to a Single Basin Solar Still Integrated with Nano -Composite PCM	Dhanashree S. Ware	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2851%29.pdf
	Mechanical Analysis Carried out to a Single Basin Solar Still Integrated with Nano -Composite PCM	Mahesh P. Kumbhare	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2851%29.pdf
	Data Hiding in Color Image for Secure Data Transmission with RDH by RRBE	Prof. Shweta Joshi	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2852%29.pdf
	Data Hiding in Color Image for Secure Data Transmission with RDH by RRBE	Prof. Amit A. Kadam	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2852%29.pdf
	Data Hiding in Color Image for Secure Data Transmission with RDH by RRBE	Prof. Jitendra C. Musale	https://abmspcoerpune.org/NAAC_Cycle2/crite03/3.3.1/2021-22/2021_22%20%2852%29.pdf