



Yeshwantrao Chavan College of Engineering

(An Autonomous Institution Affiliated to RTM Nagpur University)

Wanadongri, Hingna Road, Nagpur - 441 110 (M.S.)

NAAC Accredited with 'A++' Grade

Annual Report

2021 - 2022





Nagar Yuwak Shikshan Sanstha's

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)

Hingna Road, Wanadongari, Nagpur-441110

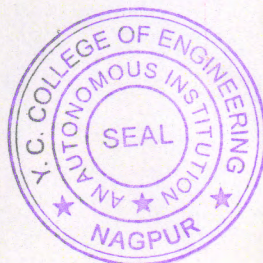
NAAC Accredited with 'A⁺⁺' Grade

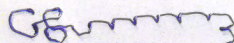
Ph. : 07104-295083, 295085

Website : www.ycce.edu. , Email : principal@ycce.edu.

GIST OF INFORMATION CONTAINED ANNUAL REPORT FOR THE ACADEMIC SESSION 2021-22

1. Highlights - 2021-22
2. Important Events
3. Submission - Various proposal / information (AICTE, DTE, RTMNU & FRA)
4. Vacations for teaching departments - 2021-22
5. Achievement of the staff members
6. Inhouse Programme conducted for students & staff.
7. Specialised training programmes attended by students at institutes of repute (departmentwise)
8. Departmental Activities: (a) Publication by faculty (National/International Journals) (departmentwise) (b) Papers presented by faculty at Conference / Seminar / Workshop (National / International)
9. Consultancy (Departmentwise)
10. Subjects in which question banks are prepared / proposed.
11. UGC / AICTE sponsored projects
12. Software package / other products developed in the department
13. Joint Events / projects organised with industries & other organisation bodies
14. Guest Lecture by Industry / Profession.
15. Talks / Lectures delivered by college faculty for Industry / Profession.
16. Inhouse specialised training programmes organised for industry/profession in the department.
17. Extra-curricular activities
18. Co-curricular activities
19. Details of Student Development programmes held
20. No. of staff deputed for attending STTP/Seminar/Conferences/workshop etc.
21. Details of students participating in paper / project competitions / seminar
22. Parents / Teacher meeting
23. No. of students contribution to social cause with brief details of activities conducted
24. Awards conferred on staff & students
25. Ph.D. awarded during the year 2021-22
26. Mega events such as national seminar / conference & workshop organised/proposed
27. Any other information / achievements / highlights
28. Seminars/conferences/workshops/STTP/FDP attended by staff members
29. Major recruitment for Academic Session 2021-22




Dr. U.P. Waghe

Principal

Principal
Yeshwantrao Chavan
College of Engineering
Wanadongri Hingna Road,
NAGPUR - 441110

HIGHLIGHTS - 2021-22 :-

- 1) AICTE vide its letter No. Western/1-9320709151/2021/EOA dtd. 2nd July-2021, has confirmed the Extension of Approval for the Academic Year 2021-22.
- 2) Yeshwantrao Chavan College of Engineering, Nagpur has been awarded the "A++" Grade with CGPA of 3.60 score on a 4-point scale by the National Assessment and Accreditation Council (NAAC), India for Cycle II. YCCE is the First Engineering Institute in Maharashtra to receive the highest score of **3.6 with A++ Grade**.
- 3) The institutional magazine "INSURGO-2021" has received 1st prize (Rs.10,000/-) on Teachers Day 5th September 2022, for Best Magazine from RTM Nagpur University, Nagpur for the session 2020-21.
- 4) In the survey conducted by **DATAQUEST T-School Ranking 2021** and the results declared in the edition of March 2021, Yeshwantrao Chavan College of Engineering is overall ranked 35th in all India ranking amongst engineering colleges including IIT, NIT, Govt. & Self Finance institutes. In the survey YCCE is also ranked 24th amongst Self Finance institutes in India and ranked 6th in West Zone region.
- 5) YCCE has a very impressive track record in the field of Research and development area. More than 50 patents and more than 1000 copyrights are received by faculty members of YCCE. Keeping the legacy of excellent research culture at YCCE, another feather to the cap of YCCE is that 14 Faculty members appear in- World Scientist and University Rankings - 2022 published by AD Scientific Index.

=====

IMPORTANT EVENTS :-

Flag Hoisting Ceremony on Independence Day 15th August, 2021	On the eve of Independence Day - 15.08.2021, the Flag hoisting was done at the hands Topper students of YCCE, Mr. Akshay R. Karwade, from the Department of Mechanical Engineering, who was accompanied by the top ranked students in previous semester of the college Dr. U.P. Waghe, Principal YCCE and the Chief Guest on this occasion. All teaching & non-teaching staff members were present whereas other staff members attended flag hoisting virtually. The teaching, non-teaching staff members and students were felicitated for their academic and personal achievements at the hands of Chief Guest & dignitaries for their academic and personal achievements in various fields. On this day, the Tree Plantation Drive was conducted under YCCE NSS Unit in which total 70 trees were planted by the hands of dignitaries in various departments of the college.
Flag Hoisting Ceremony on Independence Day 26th January 2022	On the eve of Republic Day - 26.01.2022, the Flag hoisting was done at the hands Dr. U.P. Waghe, Principal, YCCE. All teaching & non-teaching staff members attended flag hoisting. The teaching, non-teaching staff members were felicitated for their academic and personal achievements at the hands of Chief Guest & dignitaries for their academic and personal achievements in various fields.
TEDx@YCCE	TEDxYCCE, an independent TED talk day-long event held on Saturday, 08th May, 2021 in virtual mode. 8 speakers have been identified and consent has been received from them for virtual talk in this event. The website of the event www.tedxycce.com is already functional and has been linked with our institutional website. We have started online selling the tickets for this event. The online platform will be finalized in a couple of days.

<u>YCCE Verbalisers Toastmasters Club</u>	YCCE Verbalizers Toastmasters club has been chartered by Toastmasters Internationals, US. The institute had paid the necessary fees for chartering the club and now we are on the official list of the clubs published by Toastmasters Internationals, on their web site. Thus, we have got the global recognition and are now eligible for organizing and participating in national and international competitions organized by various clubs all over the world. Total 20 members of the club have already started their talks and meetings and started participating in these competitions.
Six days Certification online course	Six days Certification online course on "Design, Fabrication and Testing of Antennas and Design issues in Modern Antenna" organized by Department of Electronics & Telecommunication Engineering from 8 to 13 March 2021 for all semester students. There were 100 online participants for this certification course
Webinar on IoT	Department of Computer Technology under Centre of Excellence, IOT section, YCCE, organized a Webinar on IoT use cases for Medical Practitioner for the faculties and students of Datta Meghe Medical College through Online mode. A total of 150 (faculty + students) were present for the training on 27th March 2021.
Two days' state level workshop	Department of Electrical Engineering, YCCE, Nagpur organized a two days' state level workshop for supporting staff members of various technical and non - technical institutions all across Maharashtra on the topic Electricity: Generation and Safety on 22 nd and 23 rd May, 2021. Around 198 participants participated successfully in the workshop.

SUBMISSIONS :-

Office & Date	Particulars
All India Council for Technical Education, New Delhi / 28.04.2022	Submission of online proposal for Extension of Approval for academic session 2022-23.
All India Survey on Higher Education (AISHE) / 04.03.2022	Submission of AISHE proposal for 2020-21.
Fee Regulating Authority / 27.05.2022	Submission of Fees Proposal for academic session 2022-23
RTM Nagpur University / 18.08.2021	Submission of online proposal for Continuation of Affiliation Proposal for all existing UG / PG Programmes and merged programmes from the Academic Session 2022-23 onwards.
RTM Nagpur University / 04.09.2021	Submission of online proposal for First Affiliation for the newly started four UG courses from the Academic Session 2021-22.
RTM Nagpur University / 30.04.2022	Submission of online proposal for start of new UG programme CSE (IoT) from the Academic Session 2022-23.
RTM Nagpur University / 25.06.2022	Submission of proposal for closure of UG Programme IIoT from the Academic Session 2022-23.

Vacation for teaching departments : 2021-22 :-

Department	Vacation Period (Inclusive of both days)	College reopening date
All teaching and non-teaching staff exclusively associated with II, III & Final Year BE & III Sem. M.Tech.	01.11.2021 to 07.11.2021	08.11.2021

ACHIEVEMENTS OF STAFF :-

Name & Achievement
Dr. P.T. Karule, Professor & HoD, Department of Electronics Engineering, published one SCI Journal paper titled: Haemorrhages detection using geometrical techniques, in Computer Methods in Biomechanics and Biomedical Engineering: Imaging & Visualization, Taylor and Francis Group, Vol No.8, issue no. 3, Feb. 2020, ISSN:2168-1163.
Dr. Sandeep Kakde, Asst. Professor, Department of Electronics Engineering published one Journal paper titled: Performance analysis of Combinatorial Circuits using Complementary and Pseudo NMOS Logic in Emerging SCI and Scopus Indexed Journal: TEST Engineering and Management journal, in March-April 2020. ISSN:0193-4120, Page No. 2058-2063.
Dr. Rajesh C. Dharmik as received a grant of Rs 93000/- from AICTE Training and Learning Academy (ATAL) for Organizing Faculty Development Programme (FDP) on High Performance Computing
<u>Dr. Ms. U.H. Gawande, Asso. Professor, Department of Information Technology :-</u> <ul style="list-style-type: none">Published two papers titled "Pedestrian Detection and Tracking in Video Surveillance System: Issues, Comprehensive Review, and Challenges", Computational Intelligence, SCI E, Web of Science, UGC Care, January 2020, DOI: 10.5772/ intechopen 90810 - (downloaded 6584 times to date, in just 7 months)"Deep Learning Approach to Key Frame Detection in Human Action Videos", Computational Intelligence, SCI E, Web of Science, UGC Care, February 2020, DOI: 10.5772/ intechopen 91188
<u>& Reviewer of various reputed Journals :-</u> <ul style="list-style-type: none">Reviewer of - IEEE AccessReviewer of IET JournalReviewer of American Journal of Applied MathematicsReviewer of European Journal of Engineering Research and ScienceReviewer of the paper "Blockchain Architecture for Securing IoT", book titled "Security and Privacy in the Internet of Things", Taylor and Francis.Reviewer of International Journal on Recent and Innovation Trends in Computing and Communication (IJRITCC) ISSN: 2321-8169 Indexed in Microsoft Academic Reviewer of International Journal of Big Data Intelligence (IJBDI) Inderscience
A paper of Dr. Ms. U.H. Gawande, Asso. Professor, Department of Information Technology and Dr. Ms. Rakhi Wajgi, Assistant Professor, Department of Computer Technology published under title "Review of Localization Approaches in Wireless Sensor Networks", International Journal of Advanced Science and Technology, Science and Engineering Research Support Society - Elsevier and Scopus, Vol. 29, No. 5, (2020), pp. 7164-7182, May 2020.
Prof. Yogesh Kale, Asst. Professor, Department of Electronics & Telecommunication Engineering, received Rs.1,35,000/- (from NYSS) as medical consultancy for Shalinitai Meghe Hospital, Wanadongari, A COVID CENTRE, It includes 1) Mobile operated food trolley, 2) COVISAPE, 3) Automatic Hand Sanitizer and 4) Fogger.

Dr. Manjusha.P. Gandhi, Head & Asso. Professor and Prof. Anushree A. Aserkar, Asst. Professor both department of Mathematics & Humanities jointly published a paper titled "A unique common fixed-point theorem for four mappings satisfying common limit in the range property in b-Metric space" in International Journal Mathematical Analysis, Springer Nature (WoS/SCOPUS)

Dr. Malabika Adak, Asst. Professor department of Mathematics & Humanities published two paper:-

- "Comparison of Explicit and Implicit Finite difference Schemes on Diffusion Equation" in Journal of Mathematical Modeling and Computational Tools, (Scopus).
- "Prediction of Seasonal Soil / Rock Temperature Variation by Finite Difference Method" in Journal of SeyBold Report (Scopus)

Dr. Akshay Kumar Meshram, Assistant Professor department of Mathematics & Humanities published a joint paper with Prof. Cheng-Chi Lee from China, paper titled "An efficient mobile-Healthcare Emergency Framework" in International Journal of Medical Systems, Springer Nature. (SCIE/WoS)

Dr. Arvinder Kour, Assistant Professor department of Mathematics & Humanities published a paper titled "Green Marketing Communication and its impact on the consumer buying behavior" in Journal of Gujrat Research Society (UGC).

Dr. Akash D. Gedam, Assistant Professor department of Mathematics & Humanities published a paper titled "A Pioneer to the Art of Nasik Cave, Dist. Nasik, Maharashtra" in International Journal of Science & Research-(WoS)

Dr. J.P. Giri, Asso. Professor, Department of Mechanical Engineering :-

- Received grant of Rs.3.00 Lakh under AICTE AQIS scheme for the project titled: Advances in Additive Manufacturing.

Also published 3 papers in International Conference

- Title 'Modified Approach of Design of a Quadcopter' International Web Conference on Science, Engineering & Technology (IWCSET-2020) held during May 15-16, 2020.
- Title' Artificial Neural Network-based prediction of parameters of gated spillway: A Case study of Totladoh reservoir' in 1st International E-Conference on Research Essential in Machine Learning & Computational Intelligence (ECREMLACI-2020) organized by SRM University, Chennai.
- Title 'Optimal operation of the gated spillway for flood control using Genetic Algorithm' in International Web Conference on Science, Engineering & Technology (IWCSET-2020) held during May 15-16, 2020.

Dr. Sanjeev S. Gokhale, Asso, Professor, Department Electrical Engineering, received a grant of Rs.48000/- from AICTE for conducting online conference on Artificial Intelligence and its Applications in Electrical Engineering.

Dr. P. M. Meshram's research paper titled "A Simplified Nearest Level Control (NLC) Voltage Balancing Method for Modular Multilevel Converter (MMC)" published in IEEE Transaction on Power Electronics in the year 2015 has become highest individual cited paper in Electrical Engg. of all the institutes of the Nagpur including the VNIT, Nagpur. The citation of above paper on Google Scholar is 293 on the date 15 Jan 2021. The Google scholar citation report on 15th Jan 2021 is attached herewith

Dr. Ms. Ujwalla H. Gawande, Asso. Professor, Department of Information Technology :-

- A. Has received a grant of Rs 2,84,667/- for AICTE Approved and Sponsored Short Term Training Programme under AQIS on "Research Methodology and Computational Techniques" and conducted 3 STTPs from 7th Dec - 26th Dec 2020
- B. "Scale Invariant Mask R-CNN for Pedestrian Detection", Electronic Letters on Computer Vision and Image Analysis (ELCVIA), SCImago Journal Rank [S. J.], Volume 19, No. 3, pp. 98 - 118, Nov 2020. ISSN 1577-5097.DOI:<https://doi.org/10.5565/rev/elcvia.1278>. Available at: <https://elcvia.cvc.uab.es/article/view/v19-n3-gawande-hajari-golhar>

- C. . Reviewer & organizing committee member of various reputed Journals
- Reviewer of "Mobile E-Health Application for Tracking Nutrition Content in Food" Electronic Letters on Computer Vision and Image Analysis (ELCVIA), SCImago Journal Rank
 - Organizing Committee Member - "3rd International conference on Latest Trends in Engineering and Management (ICLTEM)-2021", (SCOPUS), Organized by Institute for Engineering Research and Publication (IFERP), February 26th & 27th 2021 at the Amanora Park Town, Amanora, Magarpatta Road, Hadapsar, Pune -411028 (<https://icltem.com/outreach-committee.php>)
 - Reviewer of "Approach For 3D Cultural Relic Classification Based on Scale-invariant Heat Kernel Descriptor and Bag-of-words Methodology" for IEEE Access, Sep 2020
 - Advisory Committee member - "Virtual Conference on Ubiquitous Artificial Intelligence and Machine Learning", 16th - 17th October 2020 by Institute for Engineering and Research Publication (IFERP).
 - Reviewer of Network: Computation in Neural Systems, Taylor and Francis - An Iris Recognition System - based Convolutional Neural Networks - Aug 20.
 - Reviewer of Indian Journal of Science and Technology - Biometric Fusion "Combining Features from Online Signature and Fingerprint- Aug 20

Dr. Rajesh C. Dharmik, Head & Asst. Professor, Department of Information Technology has received a grant of Rs.2,46,667/- for AICTE Approved and Sponsored Short Term Training Programme (STTP) under AQIS on "High Performance Computing Using Parallel, Distributed and Cloud Computing (HPCPDC2)"

A team of faculty members comprising Dr. A.V. Patil, Dr. S.P. Raut, Prof. Pawan Hinge, Prof. D.G. Agrawal and Lab Assistants Shri P.H. Lute and Shri. R.S. Mahabuddhe, Department of Civil Engineering have successfully completed following Consultancy Assignments :-

- i. Condition assessment of National Academy of Defense Production Complex under Ministry of Defense, Government of India, worth Rs.1,20,000/-.
- ii. Condition assessment of Office cum Godown building belonging to M/s PLATFORM No 1, Nagpur worth Rs.27,000/-

Dr. A.V. Patil, Dean (Academic matters) and Professor of Civil Engineering received RPS Grant of AICTE New Delhi of Rs.12,88,000/- (Rs Twelve lakh eighty-eight thousand) for research on topic titles, 'Development of effective prediction techniques for condition assessment of concrete structures.

Dr. Shubhangi V. Rathkanthiwar, Professor, patent has been granted to the patentee for an invention entitled: Performance Improvement Ofdm Transceiver System Through Self Organizing Artificial Neural Network, November, 2020

Dr. Pradeep T. Karule, HoD & Professor, has awarded Elite Silver NPTEL Online Certification with 77% by Indian Institute of Technology, Madras during Sept.-Dec. 2020. Titled: Introduction to Embedded System Design.

Prof. G. H. Waghmare along with Dr. S. T. Bagde from Mechanical Engineering Department presented paper in 1st World Congress on Optimization and Automation Techniques in Engineering and Management -2020 (WCOATEM-2020) on 19th Oct. 2020. They received the Best research paper award for the said paper in that conference. The topic was "Design and Development of Modular Arm Cast Using Additive Manufacturing". The paper is also selected for Scopus Indexed publication.

Dr. Prashant D. Kamble from Mechanical Engineering Department Published a technical paper titled "Application of Autodesk Architecture, Engineering and Construction (AEC) Workflow in Architecture Industry" in Web of Science Chemik International Journal in Volume:01, Issue: 2, September 2020

Dr. Shrikant Jachak from Department of Mechanical Engineering Published Paper in the Journal of Materials Today: Proceedings, Elsevier Scopus Index Journal. The title of the paper is "Surface Finish Generated in Turning of Medium Carbon Steel Parts Using Conventional and

Adhesive Bonded Tools "
Dr. Sachin Ambade, Asst. Professor, Department of Engineering published 4 paper :-
<ul style="list-style-type: none"> Effect of fillers and Autogenous welding on Dissimilar welded 316L Austenitic and 430 Ferritic Stainless Steels in Journal of Material Engineering and Performance Publisher: Springer, Indexing : SCI, Impact Factor : 1.9. Novel curved trajectory machining using VOEDM Process- Experimental study and statistical optimisation thereof Journal: Advances in Materials and Processing Technologies Publisher : Taylor and Francis, Indexing : ESCI, Scopus Effect of welding processes and heat input on corrosion behaviour of Ferritic stainless steel 409M in Journal: Material Today: Proceeding Publisher : Elsevier, Indexing: Scopus
Transient Analysis of GTA-Welded Austenitic and Ferritic Stainless-Steel Books: Advances in Materials Processing, Publisher: Springer, Singapore, Indexing: Scopus
Dr. Sharad Chaudhari and Prof. Ajinkya Edlabadkar from Mechanical Engineering Department received the grant of Rs.2,89,667 /- for conducting the STTP under AQIS scheme by AICTE Delhi.
Dr. Sharad Chaudhari and Prof. Ajinkya Edlabadkar from Mechanical Engineering Department received the grant of Rs.2,80,000 /- for Technology Based Entrepreneurship Development Programme (TEDP) through online platform by DST India.
Prof. Ajinkya Edlabadkar from Mechanical Engineering Department published the Monograph on Sampling Plan Implementation on Machining Components Using Statistical Process Control in IJSRP.
A Book Chapter titled "Thoracic Image Analysis Using Deep Learning" by Dr. Rakhi Wajgi is accepted for unpaid publication in the book Computational Intelligence and Healthcare Informatics by Wiley publications indexed by Scopus.
Following papers of Prof. S.W. Shende, Asso.Professor, Department of Information Technology were published
<ul style="list-style-type: none"> "A Lightweight Provably Secure Digital Short-Signature Technique Using Extended Chaotic Maps for Human-Centered IoT Systems" SCI Indexed - IEEE Systems Journal , Impact factor : 4.487 PP(99):1-9, December 2020, DOI: 10.1109/JSYST.2020.3043358. "A Provably Secure Lightweight Subtree-based Short Signature Scheme with Fuzzy User Data Sharing for Human-Centered IoT", SCI Indexed - IEEE Access Journal, Impact factor : 3.75 PP(99):1-1, December 2020 DOI: 10.1109/ACCESS.2020.3046367

INHOUSE PROGRAMME CONDUCTED FOR STUDENTS & STAFF :-

SN	For	Workshop / Seminar on -	Organized by	Dates
1	Student	Pre-Placement Training Certificate Course (Value Added Course) on "Building Information Modelling"	CE Deptt.	28-07 to 02-08. 2021
2	Student	Two Day Student Development Program on "Building Planning"	CE Deptt.	30-31.07.2021
3	Student	Half Day Workshop on "How to Prepare for MPSC, GATE and other Competitive Exam."	CE Deptt.	04.09.2021
4	Student	One Day Workshop on "Leadership Skills"	CE Deptt.	19.09.2021
5	Student	Half Day Workshop on "Guidance on Higher Studies"	CE Deptt.	20.09.2021
6	Student	Value Added Course on "Water GEMS"	CE Deptt.	20.09 to 13.11. 2021
7	Student	Half Day Workshop on "Preparation for Maharashtra Engineering Services, IES, GATE"	CE Deptt.	25.09.2021
8	Student	Basic Certification Course on "Analysis and Design of Civil Engineering Structures using STADD-Pro"	CE Deptt.	25.09 to 02.10. 2021
9	Student	Basic Certification Course on "Design Concepts for	CE Deptt.	25.26-09 &

		Offshore Structures"		03-10. 2021
10	Student	Online Training on "Aveva-Bocad-Steel"	CE Deptt.	02.10 to 06.11 2021
11	Student	Half Day Workshop on Simulation of Bridge Deck Long Span Bridges"	CE Deptt.	19.10.2021
12	Student	One Day Workshop on "Introduction to LIDER"	CE Deptt.	29.10.2021
13	Student	Half Day Workshop on "Design Aspects of Column and Footing in RC Structures"	CE Deptt.	13.11. 2021
14	Student/ Faculty	STTP on "Key Development Issues Related to Civil Engineering"	CE Deptt.	22-29.11.2021
15	Student	Half Day Workshop on "IPR & Innovation"	CE Deptt.	22-29.11.2021
16	Student	Half Day Workshop on "Practical Approaches for Design of Reinforced Concrete Structures"	CE Deptt.	23.11.2021
17	Student	One Day Workshop On "Personality Development"	CE Deptt.	27.11.2022
18	Student/ Faculty	One Day Workshop on "Testing on Highway materials"	CE Deptt.	22.12.2021
19	Student	Value Added Course on "Drawing threads in AutoCAD Civil 2D & 3D"	CE Deptt.	11-12-18-19&25. 12.2021
20	Student	Online Training Program On "Demonstration to total Station"	CE Deptt.	04.01.2022
21	Student/ Faculty	One Day Workshop on "Use & handling of Surveying Equipment"	CE Deptt.	15.01.2022
22	Student	One Day Workshop on "Career Options after Engineering"	CE Deptt.	19.05.2022
23	Student	Guest lecture on "Preparation for competitive examination during and after graduation"	CE Deptt.	25.05.2022
24	Student	One Day Workshop on "How To prepare for IES examination"	CE Deptt.	25.05.2022
25	Student	One Day Workshop on "Utilization of Total Station for Surveying"	CE Deptt.	27.05.2022
26	Staff	Familiarization and Operation Practice on Electrical Discharge Machine	ME Deptt.	11-16.10.2021
27	Student	One month certificate course on "Plant Design and Management Systems"	ME Deptt.	04.09 to 09.10. 2021
28	Student	"Introduction & Application of CAE using ANSYS for students"	ME Deptt.	21.09 to 22.10. 2021
29	Student	Industrial trends in manufacturing Systems	ME Deptt.	05.03 to 23.04.2022
30	Student	Design of Experiments	ME Deptt.	15.03 to 16.04.2022
31	Student	Basics of MATLAB	ME Deptt.	22.10 to 22.11.2021
32	Student	Advance Mechanical System Using AutoCAD Mechanical	ME Deptt.	20.03 to 20.04.2022
33	Student	Introduction and Application of CAE using ANSYS	ME Deptt.	10.08 to 11.09.2021
34	Student	MATLAB & SIMULINK-BASICS	ME Deptt.	21.03 to 24.05.2022
35	Student	National Level Certificate Course on "Computer Aided Manufacturing using NX-CAM Basics to Advanced"	ME Deptt.	24.09 to 23.10.2022
36	Student	Half Day Workshop on "Guidance on Higher Studies"	ME Deptt.	20.09.2021
37	Student	Certificate course on "Machine Learning using Python" in coordination with Wipro Technologies Pvt. Ltd.	ME Deptt.	15.10.2021 to 15.11.2021
38	Student	How to Crack GATE/ESE exams in First Attempt	ME Deptt.	29.10.2021
39	Student	Career in Mechanical Engineering	ME Deptt.	20.11.2021
40	Student	How to prepare for the competitive exam and GATE	ME Deptt.	26.02.2022

		exam		
41	Student	LAKSHYA"- GATE 2023 & 2024	ME Deptt.	05.03.2022
42	Student	General tips and tricks for preparation of GATE-2023 & other PSU exam	ME Deptt.	14.03.2022
43	Student	General tips and tricks for preparation of SSB exam-2023	ME Deptt.	31.03.2022
44	Student	Guidance on Aptitude test, CRT, CAT & different government exam	ME Deptt.	06.05.2022
45	Students	Machine learning for wireless communication	EE Deptt.	14.03 to 20.03.2022
46	Students	Microcontroller 8051 Hands on Workshop	EE Deptt.	23.04 to 14.05.2022
47	Students	Circuit Design and simulation using ESIM	EE Deptt.	23.04.2022
48	Students	Professional PCB design	EE Deptt.	05.03 to 19.03.2022
49	Students	Higher studies after engineering graduation	EE Deptt.	23.02.2022
50	Students	How to write a research paper	EE Deptt.	29.01.2022
51	Students	Workshop on personality development	EE Deptt.	29.01.2022
52	Students	Interview and Interpersonal skills	EE Deptt.	22.01.2022
53	Students	Idea hunting and opportunities through final year project	EE Deptt.	22.01.2022
54	Students	Problem solving and Ideation workshop	EE Deptt.	18.12.2021
55	Students	Vision, strategy for future	EE Deptt.	26.11.2021
56	Students	Value Added Course on "VLSI Design and EDA Tools "	EE Deptt.	09.10 & 12.11.2021
57	Students	On Campus Internship through Product, Project Development Experience	EE Deptt.	11.10.2021
58	Students	On Topic "Engineering Research: A landscape in India and Abroad"	EE Deptt.	09.10.2021
59	Students	Awareness about Higher education and Opportunity after MS	EE Deptt.	31.08.2021
60	Students	Why Core Job?	EE Deptt.	16.08.2021
61	Students	Basics of Arduino	EE Deptt.	13.09 to 18.09.2021
62	Students	Python programming, its applications & data science	EE Deptt.	28.08 to 11.09.2021
63	Students	Graphic programmimg in C	EE Deptt.	25-09, 02-10. & 09.10. 2021
64	Staff	"Action A Team Building Workshop" for staff	EE Deptt.	21.08.2021
65	Students	Induction Program	EE Deptt.	17.09.2021
66	Students	Induction Program IIOT	EE Deptt.	17.12.2021
67	Staff	FDP on Embedded system and IoT:A practical approach	ET Deptt.	20-25.06.2022
68	Student	Innovative Online Teaching Pedagogies for Improving Teaching Effectiveness at School Level under Reaching Locals. Phase1: Online Training Program on Learning Resource Management and Tools for Schools	ET Deptt.	30.06.2021
69	Student	Innovative Online Teaching Pedagogies for Improving Teaching Effectiveness at School Level under Reaching Locals. : Phase 2: "Stay Ahead of Technology to Match Today's World	ET Deptt.	24.07.2021
70	Student	One Day Workshop on "Hands on online Multisim Live simulator"	ET Deptt.	03.10.2021
71	Student	One day workshop on" Machine Learning with python"	ET Deptt.	07.11.2021
72	Student	One day workshop on "Intellectual property Rights	ET Deptt.	21.12.2021
73	Student	Three days workshop on "Hands on Robotics "	ET Deptt.	28-29&30.05. 2022

74	Student	Half day workshop on E-Yantra	ET Deptt.	10.06.2022
75	Student	Half day workshop on "Aptitude preparation Demystified"	ET Deptt.	27.11.2021
76	Student	Half day workshop on "Interacting with MATLAB Environment "	ET Deptt.	09.10.2021
77	Student	Half day workshop on "Internet of things using Raspberry PI"	ET Deptt.	24.10.2021
78	Student	Half day workshop on "E-Yantra Robot"	ET Deptt.	23.10.2021
79	Student	Half day workshop on" Circuit Design using or CAD"	ET Deptt.	23.10.2021
80	Student & Staff	One day workshop on "Intellectual Property Rights (IPRs) and IP management for start up	ET Deptt.	28.05.2022
81	Students	Solar Rooftop installation and Design	EL Deptt.	12-03 to 16.04.2022
82	Students	IoT based Projects	EL Deptt.	20- 19.10.2021
83	Students	MATLAB Programming	EL Deptt.	01-30.10.2021
84	Students	An Introduction to Smart Cities Concept	EL Deptt.	01-30.04.2022
85	Students	PLC Programing	EL Deptt.	18-23.04.2022
86	Students	Diesel Generator and Protection	EL Deptt.	09.04 to 09.05.2022
87	Students	Testing and Maintenance of Electrical Equipment	EL Deptt.	30.04 to20.05.2022
88	Students	International SDP on Cyber Security and ML Application	CT Deptt	26-5-2022
89	Students	Workshop on Business Model Canvas	CT Deptt	06.05.2022
90	Students	AIR CONCLAVE 3.0	CT Deptt	07.05.2022
91	Students	Seminar on Be future Ready with advance skillset	CT Deptt	05.05.2022
92	Students	Seminar on Career opportunity after engineering	CT Deptt	20.04.2022
93	Students	SAMPARK Alumni Conclave	CT Deptt	16.04.2022
94	Students	Expert Session by ACM Distinguish speaker on Data Science for Beginners	CT Deptt	12.03.2022
95	Students	Webinar on Interview and Interpersonal Skills	CT Deptt	21.02.2022
96	Students	Workshop on Design Thinking, Critical Thinking and Innovation Design	CT Deptt	12.02.2022
97	Students	SDP on LinkedIn Profile Building	CT Deptt	29.01.2022
98	Students	Webinar on How to prepare for different Competitive Exams	CT Deptt	15.01.2022
99	Students	Expert Session by ACM Distinguish speaker on Artificial Intelligence: Opportunities and Threats	CT Deptt	08.01.2022
100	Students	SDP on Web Development	CT Deptt	20.12.2021
101	Students	SDP on User interface and Graphics Design	CT Deptt	19.10.2021
102	Students	15 Hrs Certificate Course on Angular 12	CT Deptt	02-03-09-10 10.2021
103	Students	Webinar on Roadmap to DSA & Competitive Programming	CT Deptt	29.09.2021
104	Students	Webinar on Guidance on Higher Studies	CT Deptt	25.09.2021
105	Students	Webinar on Salesforce	CT Deptt	24.09.2021
106	Students	Webinar on Mobile Forensics and Cyber Security	CT Deptt	19.09.2021
107	Students	Training program on AI on Rise!	CT Deptt	08.08.2021
108	Students	15 Hrs Certificate Course Advanced Technology for Resume Building	CT Deptt	07-14&21.08.2021
109	Staff	STTP on recent trends in medical image processing and computer vision	IT Deptt	08-17.11.2021
110	Student	Orientation program on python Programming	IT Deptt	29.11.2021
111	Student	Python for data science	IT Deptt	19-31.10.2021
112	Student	Cloud computing and sales force.	IT Deptt	01-02.10.2021
113	Student	Two days workshop on Machine learning with hands-on supervised, unsupervised and deep learning	IT Deptt	11-18.02.2022
114	Student	Two days Workshop on "Programming Language C	IT Deptt	29-30.10.2021

		at a Glance”		
115	Students	Online workshop on IPR under National Intellectual Property Awareness Mission	CSE Deptt.	02-02-2022
116	Students	Student development Program on Android	CSE Deptt.	26-02-2022
117	Students	Student development Program on Dgital Marketing and Data Analytics	CSE Deptt.	07-05-2022
118	Students	Workshop on Measurement techniques and Graphical skills Development	Physics Deptt	20.12 to 05.01.2022
119				30.05to 04.06.2022
120	Students	Power Point Presentation Competition on “Know the Nobel Laureates” on account of National Science Day	Physics Deptt	28.02.2022
121	Students	Workshop on analytical technique -Odd term	Chem. Deptt	23-31.12.2022
122	Students	Workshop on analytical technique -Even term	Chem. Deptt	01 07.06.2022
123	Students	Mini Project -odd term	Chem. Deptt	March 2022
124	Students	Induction program -Wonders of Chemistry	Chem. Deptt	13-18.12.2021
125	Faculty	Curriculum development workshop	Chem. Deptt	25.07.2022
126	Students	Interactive session on ' Defence Forces Awareness' FLT Sonali Shirpurkar	M & H Deptt.	25.10.2021
127	Students	Universal Human values in Induction program	M & H Deptt.	13-18.12.2021
128	Students	Fundamental concepts of Mathematics in Induction program	M & H Deptt.	13-18.12.2021
129	Students	Just Do It (Mathematics activities) in Induction program	M & H Deptt.	13-18.12.2021
130	Students	Entrepreneurship Skill Development	M & H Deptt.	27.02.2022
131	Students	Induction Program (Institute Level)	M & H Deptt.	15-16-23-24. 12. 2021
132	Students	Departmental Induction Program (Guest lectures on Vedic Mathematics, Personal and Professional Goals, Yoga, Health Awareness, Psychology)	M & H Deptt.	13-23.12.2021
133	Students	GET SET GO (Soft Skill training)	M & H Deptt.	13-15.12.2021 & 25-27.05.2022
134	Students	ISTE student Chapter Program: Guest Lecture on “Awareness of Patent Filing”	M & H Deptt.	22.06.2022
135	Students	Career Guidance	M & H Deptt.	06.07.2022
136	Staff	office punctuality and discipline	M & H Deptt.	18.12.2021

(A) Specialized training programmes attended by students at institutes of repute.

Department of Civil Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Autocad Course	SmartKnower in collaboration with E-Cell IIT Hyderabad	Bhabesh Basak	VII -A	01.06 to 31.07. 2021
2	Certification Training Course Economic Well being in pandemic tiles	KPMG learning academy, Netherlands, MENTORING MATTERS INDIA LIMITED, New Delhi	Sejal Bhoyar	V -B	19-23.07.2021
3	online course on Geospatial Technology for hydrological modelling	ISRO, Indian institute of remote sensing (IIRS), Dehradun	Gauravi Gade	VII -C	19-30.07.2021
4	online course on Geospatial Modelling for Watershed management	ISRO, Indian institute of remote sensing (IIRS), Dehradun	Gauravi Gade	VII -C	02-06.08.2021
5	Certificate Training Course on Appropriate Asset Allocation Techniques	Princeton university, USA, Mentoring Matters India Ltd,	Sejal Bhoyar	V -B	16-24.08.2021

	in Economically Challenging Times	New Delhi			
6	Certificate Training Course on Appropriate Asset Allocation Techniques in Economically Challenging Times	KPMG learning academy, Netherlands, Mentoring Matters India Ltd, New Delhi	Sejal Bhoyar	V -B	16-24.08.2021
7	Certificate Training Course on Risk Return Profiling for Pandemic Proof Investing	dale Carnegie, Mentoring Matters India Ltd, New Delhi	Sejal Bhoyar	V -B	01-05.09.2021
8	Basics of Arduino	spoken tutorial project, IIT Bombay	Aryman Mendole	III- B	13-18.09.2021
9	Basics of Arduino	spoken tutorial project, IIT Bombay	Chaitanya Shridhar Jibhakate	III- B	13-18.09.2021
10	online course on Geospatial Inputs for Enabling Master Plan Formulation for AMRUT sub scheme	ISRO, Indian institute of remote sensing (IIRS), Dehradun	Aryman Mendole	III- B	11-15.10.2021
11	online course on Geospatial Inputs for Enabling Master Plan Formulation for AMRUT sub scheme	ISRO, Indian institute of remote sensing (IIRS), Dehradun	Dipratna Patil	VII- C	11-15.10.2021
12	online course on Geospatial Inputs for Enabling Master Plan Formulation for AMRUT sub scheme	ISRO, Indian institute of remote sensing (IIRS), Dehradun	Nikita Gedam	III- B	11-15.10.2021
13	Session On " New Twchnologies for Disability Treatmene & Rehabilitation"	IIT BOMBAY (TECHFEST)	Rutuja Rathod	VII- B	24.10.2021

Department of Mechanical Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Introduction to the internet of things and Embedded systems	Coursera	78 17010926 Thakre Dhananjay Digamberji	7 sem	8 Weeks
2	Title : Introduction to Thermodynamics: Transferring Energy from Here to There	Coursera	43 18010082 Nandankar Mayur Bala	7 sem	8 Weeks
3	Introduction to Programming with Matlab 9 weeks duration, coordinators- Akos Ledecz and Mike fitpatrick	Coursera	20 19030005 Karwade Akshay Rahul	7 sem	8 Weeks
4	Introduction to programming with MATLAB, 9 weeks duration, coordinator - Akos Ledecz, Mike Fitzpatrick	Coursera	9 18010205 Hattimare Yamini Liladhar	7 sem	8 Weeks
5	Title -Introduction to thermodynamics: transferring energy from here to there. Duration -8week Taught by -Margaret wooldridge	Coursera	7 18010507 Bhitkar Sakshi Rajesh	7 sem	8 Weeks
6	University of Michigan: - Introduction toThermodynamics: Transferring Energy from Here to There, Duration: - 8weeks, Course Coordinator:- Margaret Wooldridge	Coursera	25 18010643 Mankar Atharva Avinash	7 sem	8 Weeks
7	Introduction to thermodynamics transferring energy from here to there, duration 8 weeks, course coordinator- Margaret wooldridee	Coursera	59 17011021 Tekade Rugved Uday	7 sem	8 Weeks
8	Introduction to Thermodynamics: Transferring Energy from Here to There	Coursera	4 18010960 Morkhade Prerna Prashant	7 sem	8 Weeks
9	Introduction to Thermodynamics: Transferring Energy from Here to There, 8 weeks, Margaret Wooldridge, Ph.D., Arthur F. Thurnau Professor	Coursera	42 17010635 Prasad Manish Shriram	7 sem	8 Weeks
10	Introduction to programming with Matlab.	Coursera	72 18010350 Tapaskar Tanmay Niranjan	7 sem	8 Weeks
11	IC engine and gas turbine	SWAYAM-NPTEL certificate course	66 19030145 Narwade Shantanu Gulabrao	7 sem	12 Weeks

12	Python for data science by	SWAYAM-NPTEL certificate course	32 18010800 Dhawale Girish Diwakar	7 sem	4 Weeks
13	Design Practice 2 By IIT Kanpur	SWAYAM-NPTEL certificate course	2 18010812 Jibhkate Dhanashri Naresh	7 sem	8 Weeks
14	Introduction to Programming with MATLAB, 9 weeks, Akos Ledeczi and J. Michael Fitzpatrick	Coursera	140 18010083 Wanjari Kartik Shankar	7 sem	8 Weeks
15	Programming for Everybody (Getting Started with python), 8 Week, Charles Russell Severance	Coursera	171 19030164 Deshmukh Yogeshwar Narendra	7 sem	8 Weeks
16	Introduction to Programming with MATLAB, 9 weeks, Mike Fitzpatrick & Akos Ledeczi	Coursera	130 19030156 Choudhari Atharva Anup	7 sem	8 Weeks
17	Title: Introduction to Programming with MATLAB Duration: 9 weeks Coordinator: Michael Fitzpatrick and Akos Ledeczi	Coursera	142 19030019 Gedam Prajwal Rajendra	7 sem	8 Weeks
18	Introduction to programming with MATLAB, 9 weeks, by Vanderbilt University	Coursera	152 18010799 Laad Shashaank Shankar	7 sem	8 Weeks
19	Introduction to Petroleum Engineering	Coursera	149 18010028 Jain Sanskar Bimalchand	7 sem	8 Weeks
20	Introduction to Petroleum Engineering	Coursera	149 18010028 Jain Sanskar Bimalchand	7 sem	8 Weeks
21	WIND ENERGY, 36 HOURS, Merete Badger, Lars Pilgaard Mikkelsen etc	Coursera	131 18010512 Wanjari Bhushit Purushottam	7 sem	8 Weeks
22	Introduction to programming with MATLAB, 9 Weeks, Vanderbilt University via Coursera	Coursera	147 18010491 Rayanutala Rohit Raghukumar	7 sem	8 Weeks
23	Title:- Google Data Analytics Professional Certificate Along with Excelr Python Course Duration :- 18 weeks Course coordinator :- Google on the platform of Coursera	Coursera	155 16010641 Ghuge Shrinath Gangaprasad	7 sem	8 Weeks
24	Introduction to programming with Matlab, 9 weeks, Akos Ledeczi and Mike Fitzpatrick	Coursera	163 18010731 Bankar Utkarsh Rajkamal	7 sem	8 Weeks
25	Introduction to Programming with MATLAB, 9 Weeks, Course Coordinator: - Akos Ledeczi, J. Michael Fitzpatrick	Coursera	166 18010106 Korde Vedang Anand	7 sem	8 Weeks
26	Introduction to Programming with MATLAB, Duration: 9 weeks, Course Coordinators: Akos Ledeczi, Mike Fitzpatrick.	Coursera	141 18010502 Khotale Mohanish Ghanshyam	7 sem	8 Weeks
27	Wind energy	Coursera	153 18010111 Motghare Shashwat Arun	7 sem	8 Weeks
28	Machine Learning with Python, 8 weeks, Saeed Aghabozorgi	Coursera	175 19030180 Qureshi Junaid Mushtaque	7 sem	8 Weeks
29	Autodesk Fusion 360 Integrated CAD/CAM/CAE 12 weeks course completed	Coursera	109 18010271 Deshmukh Vaishnavi Prakash	7 sem	8 Weeks
30	Six Sigma Yellow	Coursera	118 18010914 Mahajan Advait Vivek	7 sem	8 Weeks
31	Title: Python Basics Duration: 8 weeks	Coursera	138 18010463 Akhare Karan Rajendra	7 sem	8 Weeks

32	Title: Python Basics Duration :8 Week	Coursera	138 18010463 Akhare Karan Rajendra	7 sem	8 Weeks
33	Programming for everybody	Coursera	161 17010935 Suvinay Vijay Nandanwar	7 sem	8 Weeks
34	wind energy	Coursera	125 17010904 Tahaliyani Ankit Mahesh	7 sem	8 Weeks
35	Wind Energy,8weeks, Technical University of Denmark	Coursera	144 18010200 Wandre Rajat Jitendra	7 sem	8 Weeks
36	WIND ENERGY	Coursera	104 17010770 Sanap Janhavi Sanjiv	7 sem	8 Weeks
37	Introduction to Programming with MATLAB, 8 weeks, Akos Ledeczi and J. Michael Fitzpatrick.	Coursera	140 18010083 Wanjari Kartik Shankar	7 sem	8 Weeks
38	crash course of python, 2 months	Coursera	169 18010580 Ahirrao Yash Dnyaneshwar	7 sem	8 Weeks
39	Introduction to Programming with MATLAB, Duration: 9 weeks, Course Coordinators: Akos Ledeczi, Mike Fitzpatrick.	Coursera	141 18010502 Khotete Mohanish Ghanshyam	7 sem	8 Weeks
40	Automation in Manufacturing	SWAYAM-NPTEL certificate course	102 18010021 Bhalerao Asawari Ashvin	7 sem	12 Week
41	Automation in Manufacturing	SWAYAM-NPTEL certificate course	103 18010373 Teware Devyani Sunil	7 sem	12 Week
42	Advanced Machining Processes & Prof. Manas Das	SWAYAM-NPTEL certificate course	151 18010194 Zod Saurabh Ramesh	7 sem	8 Weeks
43	Automation in Manufacturing - Prof. Shrikrishna N. Joshi	SWAYAM-NPTEL certificate course	123 18010115 Khapekar Amit Harish	7 sem	12 Week
44	Automation in Manufacturing & Prof. Shrikrishna N. Joshi	SWAYAM-NPTEL certificate course	101 18010803 Banubakode Aalapi Pradip	7 sem	12 Week
45	Advanced machining process	SWAYAM-NPTEL certificate course	107 18010681 Domde Samruddhi Sunil	7 sem	8 weeks
46	Fundamentals of Electric Vehicles: Technology and Economics by Prof. Andrew Thangaraj	SWAYAM-NPTEL certificate course	157 18010351 Mandaokar Siddhesh Anilrao	7 sem	9 weeks
47	Automation in manufacturing	SWAYAM-NPTEL certificate course	103 18010373 Teware Devyani Sunil	7 sem	12 Week
48	Fundamentals of Electric Vehicle: Technology and Economic, Andrew Thangaraj	SWAYAM-NPTEL certificate course	157 18010351 Mandaokar Siddhesh Anilrao	7 sem	8 weeks
49	The 3D Printing Revolution by University of Illinois at Urbana-Champaign.I obtain a rich understanding of 3D Printing, including how it works and what you can mak	Coursera	206 18010531 Bagde Nidhika Devidas	7 sem	8 weeks
50	Introduction to Mechanical Engineering Design and Manufacturing with Fusion 360 by Autodesk. Design for manufacturing is the process of designing parts, components, or products with the understanding surrounding design requirements for a specific manufacturing method	Coursera	206 18010531 Bagde Nidhika Devidas	7 sem	8 weeks
51	Application in engineering Mechanics,20 hrs, Dr. Wayne Whiteman	Coursera	251 17010296 Kolhare Nilesh Diwaru	7 sem	8 weeks

52	Title- Autodesk Certified Professional: Civil 3D for Infrastructure Design. duration was 1.5 months. Course Coordinator- Autodesk	Coursera	254 18010202 Jarulkar Ritwik Sameer	7 sem	8 weeks
53	Fusion 360 Autodesk software	Coursera	214 19030059 Dable Vaidehi Gajanan	7 sem	8 weeks
54	Python, 9-10-21 to 22-11-21, charles severance	Coursera	233 18010945 Khaut Arpeet Prashant	7 sem	8 weeks
55	Introduction to programming with MATLAB	Coursera	257 16010676 Gajbhare Rohit Bhagwan	7 sem	8 weeks
56	Python, 9-9-21 to 22-11-21, charles severance	Coursera	233 18010945 Khaut Arpeet Prashant	7 sem	8 weeks
57	Introduction to programming with Matlab, 2 months	Coursera	204 18010345 Parwekar Diksha Ishwardas	7 sem	8 weeks
58	Introduction to MATLAB programming, 9 weeks, Vanderbilt University	Coursera	205 18010859 Bawankar Kalyani Lobheshrao	7 sem	8 weeks
59	Introduction to programming with matlab	Coursera	265 18010622 Chakrawar Sarthak Satish	7 sem	8 weeks
60	Introduction to Programming with MATLAB	Coursera	259 18010814 Jadhav Sachin Suresh	7 sem	8 weeks
61	Fluid machine by Prof. S K Som & Prof. Suman Chakraborty	SWAYAM-NPTEL certificate course	241 18010649 Nigam Devansh Rajendra	7 sem	8 weeks
62	python for data science & IIT Madras	SWAYAM-NPTEL certificate course	270 18010745 Joshi Shripad Suresh	7 sem	4 weeks
63	Applied Thermodynamics	SWAYAM-NPTEL certificate course	248 17010934 Chauhan Mayank Chandu Lal	7 sem	12 Week
64	Product Design and Development & Dr. Inderdeep Singh	SWAYAM-NPTEL certificate course	255 18010612 Pawar Rohit Mahadeo	7 sem	4 weeks
65	Python for data science & IIT Madras	SWAYAM-NPTEL certificate course	270 18010745 Joshi Shripad Suresh	7 sem	4 weeks
66	Python for data science & IIT Madras	SWAYAM-NPTEL certificate course	270 18010745 Joshi Shripad Suresh	7 sem	4 weeks
67	Database management system & IIT kharagpur	SWAYAM-NPTEL certificate course	270 18010745 Joshi Shripad Suresh	7 sem	8 weeks
68	Oil Hydraulics & Pneumatics	SWAYAM-NPTEL certificate course	179 19010858 Paturde Atharva Sanjay	5 sem	12 week
69	Introduction to Thermodynamics: Transferring Energy from here to there	Coursera	79 19010788 Kumbhare Yash Ramesh	5 sem	8 week
70	Introduction To Thermodynamics	Coursera	43 19010265 Bawankar Mohanish Chandrakant	5 sem	8 week
71	Introduction to programming with MATLAB	Coursera	69 19010177 Ahirkar Tejas Pandurang	5 sem	8 week
72	1) Supply chain management	Coursera	57 20030010 Gabhane Sahadeo Rameshwar	5 sem	12 week
73	Understanding Research methods	Coursera	27 19010007 Akkarakaduppil Daryl Sebi	5 sem	4 week

74	Building Web Applications in PHP	Coursera	52 19010588 Atram Pratham Sanjay	5 sem	8 week
75	Master solid work 3d cad	Coursera	44 19010181 Mukesh Kumar	5 sem	8 week
76	MACHINE LEARNING	Coursera	183 19010250 Wanikar Shrirang Shrinivas	5 sem	12 week
77	Programming for Everybody (Getting Started with Python)	Coursera	180 19010216 Choudhary Nayan Milind	5 sem	8 week
78	Programming for Everybody (Getting Started with Python)	Coursera	182 19010136 Prahars Dilip Katole	5 sem	8 week
79	Project Management	Coursera	160 19010119 Katdare Shreyas Anant	5 sem	12 week
80	Programming foundation with javascript	Coursera	147 19010738 Bhoge Piyush Kundlik	5 sem	8 week
81	Machine Learning with Python Programming	Coursera	181 19011140 Awari Prachit Anil	5 sem	8 week
82	Google UX Design Professional Certification	Coursera	137 19010167 Khiratkar Hemant Vilas	5 sem	12 week
83	Coursera- Getting Started with Python (Programming for everybody)	Coursera	120 19010871 Ramteke Aditya Kundan	5 sem	8 week
84	Python Basics	Coursera	148 18010968 Ghodmare Pranal Dashrath	5 sem	6 week
85	Introduction to Thermodynamics: Transferring Energy from Here to There	Coursera	266 19011014 Somkuwar Snehanishu Sunil	5 sem	8 week
86	Introduction to Thermodynamics: Transferring Energy from Here to There	Coursera	225 19010979 Dangore Divyanshu Chandrakant	5 sem	8 week
87	1. Programming for everybody (getting started with python) 2. MEDHA EVENT	Coursera	276 19011042 Chakole Yash Dnyaneshwar	5 sem	8 week
88	Introduction to Engineering Mechanics	Coursera	203 19011110 Gawande Prachi Kisan	5 sem	8 week
89	Supply chain management	Coursera	219 20030114 Ayush Shailendrasingh Chouhan	5 sem	8 week
90	Beginning C++ Programming-From Beginner to Beyond	Coursera	206 19011071 Kasare Swati Manohar	5 sem	12 week
91	Programming for Everybody (Getting Started with Python)	Coursera	269 19011038 Tighare Swapnil Rajkumar	5 sem	8 week
92	Programming for Everybody	Coursera	207 19010550 Hande Vedanti Uttamrao	5 sem	8 week
93	Introduction to Cyber Security tools and Cyber attacks	Coursera	227 19010558 Kite Gaurav Vijay	5 sem	8 week
94	Supply chain management	Coursera	263 20030089 Meshram Shreyash Rajesh	5 sem	12 week
95	Java Programming, Java 11 and java 17	Coursera	279 19011078 Bhonde Yash Rajendra	5 sem	12 weeks
96	Introduction to engineering mechanics	Coursera	205 18010722 Katyarmal Radhika Ajay	5 sem	8 weeks
97	Python programming	Coursera	233 19010148 Daniel Kevin Ajay	5 sem	4 weeks
98	Introduction to machine design 1	Coursera	265 19010179 Deshmukh Shubhankar Yogesh	5 sem	6 weeks
99	Machine learning and deep learning in python	Coursera	272 20030162 Kendre	5 sem	8 weeks

	and R		Vaibhav Sakhahari		
100	Machine learning	Coursera	247 19010627 Patil Pratik Balasaheb	5 sem	4 weeks
101	Google project management	Coursera	216 19011182 Gajbhiye Anshul Ramchandra	5 sem	8 weeks
102	JAVA Programming MasterClass covering JAVA11 and JAVA17	Coursera	278 19011055 Mandpe Yash Yogesh	5 sem	12 weeks
103	Web development	Coursera	212 19011100 Bhoayar Abhishek Rajendra	5 sem	12 weeks
104	Machine Learning & Deep Learning in Python & R	Coursera	242 19010477 Sidam Praful Vikram	5 sem	4 weeks
105	The Web Developer Bootcamp 2022	Coursera	214 16010796 Kosankar Ajinkya Prakash	5 sem	8 weeks
106	Machine learning and deep learning in python and R	Coursera	262 20030159 Bokey Shantanu Umesh	5 sem	8 weeks
107	Product designing internship	Coursera	253 19011050 Gaidhani Rhythm Rajesh	5 sem	8 weeks
108	Work system design	SWAYAM- NPTEL certificate course	5 18010467 Gudadhe Nikita Dinesh	5 sem	12 weeks
109	Advanced Machining Processes	SWAYAM- NPTEL certificate course	67 20030010 Gabhane Sahadeo Rameshwar	5 sem	8 weeks
110	Programming for everybody (Getting started with python)	Coursera	50 19010177 Ahirkar Tejas Pandurang	5 sem	8 weeks
111	Title:- Machine Learning With Python Duration:- 8-10 Weeks Course Coordinator:- IBM (Instructor: 1) Joseph Santarcangelo - Ph.D, Data Scientist at IBM 2) Saeef Aghabozorgi - Ph.D, Senior Data Scientist.	Coursera	62 20030024 Raut Ritesh Sureshwar	5 sem	8 weeks
112	1)Course Certificate for Foundations of Project Management - 4 weeks Date of Registration:22/09/2021 Date of achieved:04/11/21 Sponsored by GOOGLE 2) Course z` Certificate for Market Research and Consumer Behavior - 4 weeks Date of Registration:21/10/21 Date of achieved: 05/11/21Sponsored by IE Business school	Coursera	6 19010442 Kumbhare Pragati Dilip	5 sem	8 weeks
113	Fundamentals of conduction and radiation By Prof. Amaresh Dalal, Prof. Dipankar N. Basu,	SWAYAM- NPTEL certificate course	154 19010438 Nair Vishal Manilal	5 sem	12 weeks
114	German I	SWAYAM- NPTEL certificate course	118 20030186 Bakre Ameya Rajesh	4 sem	12 weeks
115	German 1, Prof. Milind Brahme	SWAYAM- NPTEL certificate course	118 20030186 Bakre Ameya Rajesh	4 sem	12 weeks
116	Fundamentals of Conduction and Radiation by Prof. Amaresh Dalal, Prof. Dipankar N. Basu	SWAYAM- NPTEL certificate course	154 19010438 Nair Vishal Manilal	4 sem	12 weeks
117	Emerging markets Specialization, 3 months, issued by Indian School of business & Coursera	Coursera	144 19010119 Katdare Shreyas Anant	4 sem	8 weeks
118	Introduction to engineering Mechanics offered by Georgia Institute of technology	Coursera	114 19010871 Ramteke Aditya Kundan	4 sem	8 weeks
119	Title: Introduction to Thermodynamics: Transferring Energy from Here to There Duration: 8 weeks Course coordinator: Margaret Wooldridge, Ph.D., Arthur F. Thurnau	Coursera	131 19010705 Khandate Nilesh Vishnu	4 sem	8 weeks

	Professor, University of Michigan				
120	data structure, alexander kulikov	Coursera	146 19010250 Wanikar Shrirang Shrinivas	4 sem	8 weeks
121	Thermodynamics and application	SWAYAM- NPTEL certificate course	163 21030116 Sao Siddhesh Rajabhau	4 sem	12 weeks
122	Introduction to Programming with MATLAB	SWAYAM- NPTEL certificate course	44 21030034 Dhore Parth Ramesh	4 sem	8 weeks
123	AutoCAD Mechanical	SWAYAM- NPTEL certificate course	123 21030226 Dake Ganesh Laxman	4 sem	8 weeks
124	Application of engineering	SWAYAM- NPTEL certificate course	59 20011100 Dupare Saurabh Dilip	4 sem	8 weeks
125	Thermodynamics and it's application	SWAYAM- NPTEL certificate course	45 21030059 Chaoji Parth Shirish	4 sem	12 weeks
126	Thermodynamics and it's application	SWAYAM- NPTEL certificate course	131 21030127 Kshitij Sudhakar Lonkar	4 sem	12 weeks
127	Thermodynamics and its application	SWAYAM- NPTEL certificate course	130 20010525 Kartik D Agroya	4 sem	12 weeks
128	Thermodynamics & it's applications	SWAYAM- NPTEL certificate course	109 21030264 Warkar Vikshapti Gulab	4 sem	12 weeks
129	Thermodynamics and its Application	SWAYAM- NPTEL certificate course	162 20010504 Shahu Siddhesh Kailash	4 sem	12 weeks
130	AUTOCAD, NPTEL	SWAYAM- NPTEL certificate course	227 21030311 Thakur Harendra Sanjay	4 sem	4 weeks
131	Nptel thermodynamics	SWAYAM- NPTEL certificate course	169 21030154 Ahmed Uzair Shakeel	4 sem	12 weeks
132	Introduction to programming with matlab	Coursera	108 20011042 Ingle Vaidehi Manoj	4 sem	8 weeks
133	industry 4.0, super learner, bussiness automation	Coursera	47 20010280 Wakde Prachitesh Prakash	4 sem	8 weeks
134	Overview of space science and technology	Coursera	63 20010386 Chobe Shrirang Gajanan	4 sem	8 weeks
135	Advancement in project network	Coursera	20 20010615 Shrirao Ashay Sanjay	4 sem	8 weeks
136	The Evolving Universe	Coursera	09 20010858 Dharme Abhishek Shyam	4 sem	12 weeks
137	Html, css and javascript for web developers	Coursera	218 20010689 Dalal Aniruddha Vishal	4 sem	8 weeks
138	Python for data science, AI and development	Coursera	60 20010361 Belan Shardul Paresb	4 sem	8 weeks
139	Python for data science AI and development	Coursera	273 20010488 Chaurasia Yash Anil	4 sem	8 weeks
140	Instruction to Solar cells	Coursera	262 20010133 Yerne Siddheshwar Ganesh	4 sem	12 week
141	Networking in Google Cloud: Defining and Implementation Network	Coursera	214 20010589 Selokar Aditya Uddhaorao	4 sem	8 weeks

142	Introduce To Social Media Marketing	Coursera	236 21030238 Wankhede Nikhil Prabhakar	4 sem	8 weeks
143	Data Analysis with Python	Coursera	212 21030301 Ralekar Abhishek Prafullrao	4 sem	8 weeks
144	Introduction to genetic and evolution	Coursera	252 21030329 Choudhury Sanay Sanjay	4 sem	8 weeks
145	Introduction to Thermodynamics: Transferring Energy from Here to There 8 weeks Margaret Wooldridge	Coursera	47 20010857 Pajai Shreyas Gulab	4 sem	8 weeks
147	Introduction to Thermodynamics: Transferring Energy from Here to There, 8 WEELS, Margaret Wooldridge, Ph.D.	Coursera	31 20010636 Narnaware Kunal Motiram	4 sem	8 weeks
148	Astro101: Black holes (approx 9 weeks)	Coursera	24 20010988 Giri Dnyaneshwar Narayan	4 sem	8 weeks
149	The course 'The Evolving Universe' was a 10. week course coordinated by S. George Djorgovski from California Institute of Technology	Coursera	36 20010756 Mandekar Pawan Raju	4 sem	8 weeks
150	Introduction to thermodynamics	Coursera	49 20010386 Chobe Shirang Gajanan	4 sem	8 weeks
151	Introduction to CAD/CAM, and practical CNC machining, Duration: - min 2 months, Autodesk Certificate haven't received yet because of assignments aren't Graded by them and it's been a week.... Forwarded query to Giradkar sir and sir Told to Upload Assignment and And the Progress bar, Grades	Coursera	40 20010695 Sant Ram Dinesh	4 sem	8 weeks
152	Foundations: Data, Data, everywhere 1 month (20+hours/week)	Coursera	224 20010789 Mokadam Durvesh Rajesh	4 sem	8 weeks
153	Bussiness Transformation with Google Cloud	Coursera	230 20010435 Bansod Manthan Umesh	4 sem	8 weeks
154	Develop a Company Website with Wix	Coursera	226 20011066 Dhabarde Himanshu Rameshwar	4 sem	8 weeks
155	Python	Coursera	218 20010111 Labdi Ameya Nitin	4 sem	8 weeks
156	python basics	Coursera	249 20011185 Merkhed Shreyesh Manoj	4 sem	8 weeks
157	Thermodynamics and heat transfer from here to there	Coursera	155 20010396 Pande Tushar Sureshrao	4 sem	8 weeks
158	Supply Chain Management	Rutgers state University	Dangre Asmita Ashokrao	7 sem	12 weeks
159	Supply Chain Management	Rutgers state University	Malwar Rutuja Devman	7 sem	12 weeks
160	Supply Chain Management	Rutgers state University	Sakshee Ashik Tembhurkar	7 sem	12 weeks
161	Supply Chain Management	Rutgers state University	Akkarakaduppi L Daryl Sebi	7 sem	12 weeks
162	Supply Chain Management	Rutgers state University	Bawankar Mohanish Chandrakant	7 sem	12 weeks
163	Supply Chain Management	Rutgers state University	Bokde Rushabhvinod	7 sem	12 weeks
164	Supply Chain Management	Rutgers state University	Gabhanesahadeo Rameshwar	7 sem	12 weeks

165	Supply Chain Management	Rutgers state University	Kadwe Tejas Mohan	7 sem	12 weeks
166	Supply Chain Management	Rutgers state University	Kumbhareyash Ramesh	7 sem	12 weeks
167	Supply Chain Management	Rutgers state University	Sharvari Pathak	7 sem	12 weeks
168	Supply Chain Management	Rutgers state University	Ramtekeaditya Kundan	7 sem	12 weeks
169	Supply Chain Management	Rutgers state University	Nikoseanitya Rajendra	7 sem	12 weeks
170	Supply Chain Management	Rutgers state University	Jawajwar Ninad Ramesh	7 sem	12 weeks
171	Supply Chain Management	Rutgers state University	Ayush Shailendra-singh Chouhan	7 sem	12 weeks
172	Supply Chain Management	Rutgers state University	Dangore Divyanshu Chandrakant	7 sem	12 weeks
173	Supply Chain Management	Rutgers state University	Lanjewar Pratik Ramaji	7 sem	12 weeks
174	Supply Chain Management	Rutgers state University	Meshram Shreyash Rajesh	7 sem	12 weeks
175	Supply Chain Management	Rutgers state University	Somkuwarsnehanshu Sunil	7 sem	12 weeks
176	Supply Chain Management	Rutgers state University	Gharesoham Paritosh	7 sem	12 weeks
177	Supply Chain Management	Rutgers state University	Chakoleyash Dnyaneshwar	7 sem	12 weeks

Department of Electronics Engineering: -

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Industrial Training	TechAnalogy	Rinit Hedao	5 A	01-07 to 07.07.2021
2	Industrial Training	The Spark Foundation	Kartik V. Kinhekar	7 B	01-07 to 08.07.2021
3	Industrial Training	GradianLabs	Rutuja Raut	5 A	01-07 to 07.07.2021
4	Industrial Training	Sachal Technology LLP	Aishwarya Nandanwar	5A	11-07 to 25.07.2021
5	Industrial Training	Shape AI	Mithilesh Gajbhiye	5 A	26-07 to 01.08.2021
6	Industrial Training	Accenture (Forage)	Daksha Sawarkar	7 B	07-07 to 17.07.2021
7	Industrial Training	Accenture (Forage)	Trushita Sonkusare	7A	08-07 to 16.07.2021
8	Industrial Training	Accenture (Forage)	Mahima Shinde	7B	10-07 to 16.07.2021
9	Industrial Training	Udemy	Mahima Shinde	7B	08.08.2021
10	Industrial Training	Technophilia Solutions with IIT Bombay	Dnyanada Moharir	5A	07-07 to 16.08.2022
11	Industrial Training	IIT Kharagpur	Dnyanada Moharir	5A	20-07 to 30.08.2022
	Industrial Training	Techgyan with IIT Kharagpur	Dnyanada Moharir	5A	23-07 to 31.08.2022

Department of Electronics & Telecommunication Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Certification Course On “Industrial Training based on PLC &SCADA” under the Agies of IQAC and IETE	Department of ETC. YCCE	Student	5 & 7 Sem	19-25-26 .09.2021
2	ISTE approved Certification Course On “VLSI Design using EDA tools “under the Agies of IQAC”	Department of ETC. YCCE	Student	5 & 7 Sem	23-24&30 .10.2021
3	ISTE approved Certification Course On “MATLAB, Multisim&OrCAD “under the Agies of IQAC & ISTE	Department of ETC. YCCE	Student	3 Sem.	09-10&23 .10.2021
4	Value added course on “Computer Vision and Machine Learning Applications”.	Department of ETC. YCCE	Student	5 & 7 Sem	27.12 to 01.01.2022

Department of Electrical Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	AICTE, DST and Texas Instruments India Innovation Challenge Design Contest	IIM Bangalore	Janhavi N Ambadkar		2019
2	Water Society and Sustainability, NPTEL Online Certification	NPTEL	Nishiket Thakare		Sep'18
3	Google Android Development Workshop	Techfest IIT Bombay	Samiksha Bante		Jan'20
4	Sixth sense Robotics Workshop	Techfest IIT Bombay	Prachi Patil		Jan'20
5	Introduction to Programming in C	NPTEL	Mrunal Thombare		
6	Basic of Geographical Information System	IIRS, Dehradun	Saurabh Solanke		Dec'21
7	Artificial Intelligence Workshop	Techfest IIT Bombay	Akhilesh Nagdeote		Jan'20
8	Soft Skills	IIT BombayX	Vaibhavi Barapatre		
9	Artificial Intelligence Workshop	Techfest IIT Bombay	Rutuja Kalaskar		Jan'20
10	Google Android Development Workshop	Techfest IIT Bombay	Vaibhav Solanke		Jan'20
11	Satellite Photogrammetry and its Applications	IIRS, Dehradun	Devesh Bhondwe		August'20
12	Kartavya	VNIT, Nagpur	Harshwardhan Mandhare		Feb'22
13	Solarizer Workshop	Techfest IIT Bombay	Prajwal Giradkar		Jan'20
14	Google Android Development Workshop	Techfest IIT Bombay	Sagar Bhat		Jan'20
15	Artificial Intelligence Workshop	Techfest IIT Bombay	Raj Dandhare		Jan'20
16	Basic Programming Using Python	IIT BombayX	Rutuja Ingole		31st May'21
17	Quiz on BIODIVERSITY	Dpt.zoology Maharaja Bjoj government P.G college	Nikhil Chamat		18th may' 20
18	Solarizer Workshop	Techfest IIT Bombay	Harsh Karmore		Jan'20
19	Hybrid Electric Vehicle	IIT Kanpur	Raveena Gomkar		10-06 to 10.08.2021
20	Principle of Electrical Science	NPTEL	Akansha Ramteke		
21	Artificial Intelligence	IIT Kanpur	Shivam Rathod		10-06 to 10.08.2021
22	Renewable Energy Resources: Wind, Solar, Tidal, Wave, Mist, Hydro, Fuel Cell	Govt. Polytechnic, Nagpur	Esha Japulkar		26th&27th Feb'19
23	Nano technology workshop	Techfest IIT Bombay	Riya Paunikar		Jan'20
24	Nano technology workshop	Techfest IIT Bombay	Aditi Maste		Jan'20
25	6th sense robotics workshop	Techfest IIT Bombay	Puja Umap		Jan'20
26	The joy of computing using python	NPTEL	Khushali Kumbhare		April'22
27	Hybrid Electric Vehicle	IIT kanpur	Riya Patle		4th Sep'21
28	Remote sensing for Lunar science	IIRS, Dehradun	Nupur Pinjarkar		17/08/20 to 20/11/20
29	Distribution and utilisation of electrical energy	Govt.Polytechnic, Aurangabad	Praharshini Thakare		
30	Solarizer Workshop	IIT Bombay	Yogesh Surve		3rd to 5th Jan'20
31	Distribution and utilisation of electrical energy	Govt.Polytechnic, Aurangabad	Sevi Dewarwar		
32	Analttico	VNIT, Nagpur	Syed Sufiyan Ali		19-21.03. 2020
33	Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System	IIRS, Dehradun	Samiksha Jadhav		17-08 to 20.11.2020
34	Signals and Systems	NPTEL	Ayush Nagpure		Jan-April'20
35	Programing, Data Structure and Algorithms using Python	NPTEL	Dipak Pawar		July-Sep'21
36	Google Android Development Workshop	Techfest IIT Bombay	Rohit Lasurkar		03-05.01.21
37	Programing, Data Structure and Algorithms using Python	NPTEL	Ajinkya Dange		July-Sep'21
38	Basics of geocomputation and geoweb	IIRS, Dehradun	Yogesh Dhage		25 Oct-2

	services				Nov'21
39	Programing, Data Structure and Algorithms using Python	NPTEL	Mayur Padole		July-Sep'21
40	Programing, Data Structure and Algorithms using Python	NPTEL	Shantanu M. Deshpande		July-Sep'21
41	DataBase Management Systems	NPTEL	Utkarsh P. Raut		July-Sep'21
42	Financial derivatives and Risk Management	NPTEL	Manthan Mehar		July-Oct'21
43	Programing, Data Structure and Algorithms using Python	NPTEL	Kshitij Bhatkar		July-Sep'21
44	Artificial Intelligence Workshop	Techfest IIT Bombay	Samruddhi Warkad		3rd -5th Jan'20
45	Programing, Data Structure and Algorithms using Python	NPTEL	Parikshit Isokar		July-Sep'21
46	Student Ambassador Program	Techfest IIT Bombay	Avantika Thakare		July'21
47	Machine learning And Artificial Intelligence	IIT Roorkee	Nehal Kamble		15th -18th APRIL'21
48	Machine learning And Artificial Intelligence	IIT Roorkee	Jay Mane		15th -18th APRIL'21
49	Artificial Intelligence Workshop	Techfest IIT Bombay	Sanket Potfode		3rd -5th Jan'20
50	Programing, Data Structure and Algorithms using Python	NPTEL	Sakshi Dharmik		July-Sep'21
51	Programing, Data Structure and Algorithms using Python	NPTEL	Nikhil Pelne		July-Sep'21
52	Programing, Data Structure and Algorithms using Python	NPTEL	Umesh Jadhav		July-Sep'21
53	An introduction to programing through C++	NPTEL	Sahil Walke		Jan-April'20
54	Nano technology workshop	Techfest IIT Bombay	Ritesh Ashtankar		3rd -5th Jan'20
55	Artificial Intelligence Workshop	Techfest IIT Bombay	Shamal Dhobale		4th -5th Jan'20
56	Introduction to Embedded System Design	NPTEL	Vidhan Magardey		Jan-April'21
57	Introduction to Embedded System Design	NPTEL	Mihir Kamble		Jan-April'22
58	Nano technology workshop	Techfest IIT Bombay	Nisha Pardhi		3rd -5th Jan'20
59	Nano technology workshop	Techfest IIT Bombay	Manali Tichkule		3rd -5th Jan'20
60	Google Android Development Workshop	Techfest IIT Bombay	Vallari Hinge		3rd -5th Jan'20

Department of Computer Technology :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Webinar on Breast Cancer Awareness	IIT, Bombay	Anushree Sunil Bhure	7 - A	08-10 to 10.10.2021
2	Webinar on Breast Cancer Awareness	IIT, Bombay	Mayank Prashant Junankar	5 - A	08-10 to 10.10.2021
3	Project Hackathon	Adani Electricity	Aman Asati	7 - B	15.12.2021
4	Code Fiesta	IIIT, Nagpur	Prathmesh P. Vyas	3 - A	13.11.2021
5	TantraFiesta 2021	IIIT, Nagpur	Ujjwal Awathare	3 - A	13.11.2021
6	Winter code stack	Dy Patil Institute of Technology	Tejas Naik	3 - A	12.12.2021
7	Android Development using JAVA	Electronics & ICT Academy, IIT Guwahati	Kartik Yeole	5 - A	23-10 to 01.11.2021
8	Machine learning with python	Wissenaire 22	Anup Bagde	8 - B	01-01 to

		IIT, Bhubaneswar			31.01.2022
9	Workshop on Hybrid Electric Vehicle	VNIT, Nagpur	Prathmesh P. Vyas	4 - A	12.02.2022
10	Workshop on Hybrid Electric Vehicle	VNIT, Nagpur	Vaishnavi Belurkar	4 - B	12.02.2022
11	Rhyme it	IIT Pallakkad	Vaishnavi Belurkar	4 - B	07-01 to 10.02.2002
12	JWoC - JGEC Winter of Code	Jalpaiguri College Of Engineering	Sumit Satish Banwakade	4- B	01-02 to 9.03.2022
13	Introduction to Remote Sensing & its application.	IIRS, Dehradun. Under ISRO	Sumedh Chinchamalature	4 - B	10.01.2022
14	SDP on Android App Development using JAVA	IIT, Guwahati	Aditya Arun Ghorpade	4 - A	23-10 to 01.11.2021

Department of Computer Science & Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	.	IIT Bombay	Yash Udar	4 th Sem	24.10.2021
2	Webinar on New Technologies for disability treatment and rehabilitation	IIT Bombay	Yash Jambhulkar	4 th Sem	24.10.2021
3	Webinar on New Technologies for disability treatment and rehabilitation	IIT Bombay	Soniya Rangari	4 th Sem	24.10.2021
4	Webinar on New Technologies for disability treatment and rehabilitation	IIT Bombay	Tushar Salbarde	4 th Sem	24.10.2021
5	freelancing & content creation workshop	IIM Calcutta	Kush Thakare	4 th Sem	05.12.2021
6	Cell Of Duty Tournament	IIT Palakkad	Sahil Dafade	4 th Sem	07-01 to 10.02.2022
7	Competency with utmost dedication and promise	IIT Bombay	Saylee Badwaik	4 th Sem	10-02 to 10.03.2022
8	Remembrance (Set 2) of IPL Quize	(IIIT) Bhagalpur	Kush Thakare	4 th Sem	28.05.2022

DEPARTMENTAL ACTIVITIES :

1. (a) Publications by faculty – (National / International Journals) :

Author	Name of Conference/ Journals	Volume / No. / year	Title of paper
Department of Civil Engineering			
Mr. K.S. Ansari	Materials (SCIE)	e-ISSN: 1996-1944 https://doi.org/10.3390/ma14133689 1/07/2021	Synthesis and Characterization of Mechanical Properties and Wire Cut EDM Process Parameters Analysis in AZ61 Magnesium Alloy + B4C + SiC
Mr. H.R. Nikhade,	Geintec (WOS)	ISSN 2237-0722 31/07/2021	"Analysis of Circular Elevated Service Reservoir Using STAAD pro by Considering the Effect of Continuity

Prof. K.S. Ansari	Indian Journal Of Science And Technology, (WOS)	ISSN- 0974-6846 31/07/2021	"Solar based hybrid combination of electrocoagulation and filtration process in domestic greywater treatment"
Dr. V.G. Meshram	IOP Conference Series: Materials Science and Engineering, (SCOPUS)	doi:10. 1088/1757-899X / 1170/1/012006 01-08-2021	"Experimental studies on utilization of Coarser Fly Ash in Concrete"
Prof. K.S. Ansari	Materials (SCIE)	https://doi.org/10.3390/ma14185261 13-09-2021	"Influence of Heat Treatment and Reinforcements on Tensile Characteristics of Aluminium AA 5083/Silicon Carbide/Fly Ash Composites"
Prof. Ms. S.G. Hirekhan	Vidyabharati International Interdisciplinary Research Journal (Special Issue) (WOS)	ISSN 2319-4979 September, 2021	"Wind Load Calculation for Pitch Roof Building as Per IS-875 (Part 3):2015 and Is875(Part3):1987 And Comparison with American Code"
Prof. S.W. Dhengare,	International Journal of Aquatic Science, (WOS)	ISSN: 2008-8019 Vol 12, Issue 03, 2021 September, 2021	"Experimental Investigation on Development of Binder and Mortar by Partial Replacement of Cement Using Sugarcane Bagasse Ash, Copper Slag and Egg Shell Powder"
Prof. Ms. C.S. Waghmare,	Drugs and Cell Therapies in Haematology (WOS)	ISSN: 2281-4876) Volume 10 Issue 1 (2021) 15.09.2021	"Treatment of Synthetic Greywater using low-cost Agricultural Waste as a Filter Media"
Prof. K.S. Ansari	Vidyabharati International Interdisciplinary Research Journal	ISSN 2319-4979 Oct .2021	"Experimental analysis of Greywater by Hybrid Electrocoagulation Process"
Dr. Ms. B.V. Bahoria,	Design Engineering (TORONTO) SCOPUS	ISSN: 0011-9342 Year 2021 Issue:8 Pages: 12906 - 12913 November .2021	"Interdependence Modeling for Elastic Modulus of Concrete with Prey Dust and Waste Plastic Fabriform"

Prof. K.S. Ansari	Materials (SCIE)	https://doi.org/10.3390/ma14237420 Volume 14 Issue 23 December.2021	"Shrinkage Study and Strength Aspects of Concrete with Foundry Sand and Coconut Shell as a Partial Replacement for Coarse and Fine Aggregate"
Prof. R.M. Bhagat,	Design Engineering SCOPUS	ISSN: 0011-9342, 2021 Issue: 8, Pages: 6724 - 6732 December.2021	"A Revolution: Leachate Recirculation Experimental Study"
Prof. Ms. S.G. Hitrekhan,	Nat. Volatiles & Essent. Oils, SCOPUS	8(4): 3313-3324 December.2021	"Comparative Study of Design Wind Pressures for Steel Industrial Shed According to IS875: 1987 (Part 3), IS875:2015 (Part 3) and MBMA Code"
Prof. Ms. M.R. Wagh,	Material Today " Proceedings SCOPUS	https://doi.org/10.1016/j.matpr.2021.12.001 December.2021	"Development of self - compacting concrete blended with sugarcane bagasse ash"
S.S. Meshram,	Materials Today: Proceedings SCOPUS	https://doi.org/10.1016/j.matpr.2022.02.336 Feb 2022	Use of industrial waste burnt residue to develop sustainable brick
Sanjay P. Raut,	Materials Today: Proceedings SCOPUS	https://doi.org/10.1016/j.matpr.2022.02.122 Feb 2022	Utilization of phosphogypsum and rice husk to develop sustainable bricks.
Prof. K.S. Ansari	SCIE	Volume 15, Issue-9 https://doi.org/10.3390/ma15092963 April 2022	Experimental Evaluation of Industrial Mushroom Waste Substrate Using Hybrid Mechanism of Vermicomposting and Effective Microorganisms.
Prof.S.V. Ambekar	SCIE	https://doi.org/10.1680/jenes.21.00071 May 2022	Performance evaluation of microbial fuel cell using novel anode design and with low-cost components.
Prof.V.N. Mendhe	Stochastic Modeling & Applications	ISSN: 0972-3641 Vol. 26, No. 3 UGC CARE APPROVED JOURNAL, June-2022	Seismic Performance Assessment of Cantilever Retaining Walls with Varying Heights
Department of Mechanical Engineering			
Dr. S. P. Ambade	World Journal of Engineering	Vol. 19 No. 3, pp. 266-273	Shielded metal arc welding of AISI 409M ferritic stainless steel: study on mechanical, intergranular corrosion properties and microstructure analysis

Dr. S. P. Ambade	Advances in Materials and Processing Technologies	2021	Effect of filler and autogenous welding on microstructure, mechanical and corrosion properties of low nickel Cr-Mn ASS
Dr. S. P. Ambade	Materials Today Proceeding	Volume 50, Part 5, 2022,	Spot welding analysis of dissimilar joint by finite element analysis
Dr. S. P. Ambade	Materials Today Proceeding	Volume 50, Part 5, 2022,	Effect of gas tungsten arc welding on the microstructural, mechanical and corrosion properties of Ti-stabilized 439 ferritic stainless steel
Dr. V. R. Khawale	Bioscience Biotechnology Research Communications	Vol 14 No (3)	Experimental Investigation on Performance and Exhaust Emission Characteristics of Variable Compression Ratio Diesel Engine Fueled with Microalgae Biodiesel Blends
Prof. R. G. Bodkhe	Design Engineering (Toronto)	2021	Design, development and Performance Analysis of Polymer Electrolyte Membrane Fuel Cell
Prof. R. G. Bodkhe	Design Engineering (Toronto)	2021	A Review on Design, Development & Performance Analysis of Solar Powered Hydrogen Fuel Cell System
Prof. Y.Y. Nandurkar	Journal of The Institution of Engineers (India): Series C (2021)	103, 259-265 (2022)	Improvement in Energy Efficiency of CPV Module by Way of various Active and Passive Cooling Techniques
Prof. Prasad A. Hatwalne*	Indian Journal of Natural Sciences	39909-39914, Vol.13 / Issue 71 / April / 2022	Productivity Improvement of Rear Axle Carrier Assembly using Motion and Time Study- A Case Study for Tractor Manufacturing Company
Prof. A. S. Bonde	Materials Today Proceeding	Volume 49, Part 5, 2022, Pages 1180-1184	Design of Multipurpose Mechanical machine
Prof. G.H. Waghmare	IOP Conference Series: Materials Science and Engineering	volume 1170 25 August 2021	Design and Development of Modular Arm Cast Using Additive Manufacturing
Prof. C. A. Mahatme	Materials Today Proceeding	Volume 62, Part 3, 2022, Pages 1591-1595	Comparative analysis of different lattice topologies for cellular structure optimization in additive manufacturing
Dr. P. D. Kamble	Materials Today Proceeding	Volume 62, Part 2, 2022, Pages 981-986	Performance Evaluation of CNC Turning Process for Tool Tip Temperature and Tool Wear by Taguchi Method

Dr. R.B. Chadge	Materials Today Proceeding	Volume 57, Part 1, 2022, Pages 316-320	Experimental investigation of different electrical configurations and topologies for Photovoltaic system
Prof. P. S. Barve (Fourth Author)	Advances in Materials and Processing Technologies (Journal)	2022	Application of ANN modelling for optimisation of surface quality and kerf taper angle in abrasive water jet machining of AISI 1018 steel
Department of Electronics Engineering			
Pravin Zode , Raghvendra Deshmukh	Journal of Parallel and Distributed Computing	Volume 167, September 2022, Pages 232-239	Optimization of elliptical curve scalar multiplication using constraint-based scheduling
Ajay B. Thatere, Akshaykumar Meshram, Chandrashekhar Meshram, N. M. Wazalwar	International Journal of Engineering Trends and Technology	Volume 69 Issue 7, 76-79, July, 2021 ISSN: 2231 - 5381 /IJETT-V69I7P21	SIFK based Isobeta Cryptosystem
Atish Peshattiwar, Buvaneswari, Poornima H. N	"International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)".	Volume 10(11) Special Issue (Releasing in November 2021)	"Medical Image Processing and Analysis Using Deep Learning Approach"
Kuldeep G. Pande, Sujatha.Gaddam	"International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)" IJBPAS, ISSN: 2277-4998	November, Special Issue, 2021, 10(11): 1069-1077	Detection Of Lung Cancer Through Machine Learning Approach
S.D. Kamble, S.M. Kakde	Vidyabharati International Interdisciplinary Research Journal	13(1)225-237 ISSN 2319-4979	Identifying frequent itemsets from database using frequent pattern mining
SV Rathkanthiwar, Riya Aglawe, Ms Bhawana Dhanvij, Aniket Pathade	NVEO-Natural Volatiles & Essential Oils Journal, NVEO,	November 2021	Case Report on Adenocarcinoma of Rectum and Anal Canal.
K.G. Pande, Harshal Raut, Shraddha Sonkusre, Kunal Gurav, Harshad Meshram, Chirag Yeskar	International Journal of Scientific Research in Engineering and Management (IJSREM)	Volume: 06 Issue: 03 March - 2022 ISSN: 2582-393	IoT Based Speech Operated Home automation System
V.D. Alagdeve	Journal Of Optoelectronics Laser	ISSN:1005-0086 Volume 41 Issue 3, 2022	Detection and Classification of Diabetes from a massive data with the implementation of real-time cloud-based Machine Learning System

Dr. Yogesh A. Suryawanshi	High Technology Letters,	ISSN Number :1006-6748 Volume 28, issue 5, May	Review Paper on Micro-Camera Based Airotor
S.M. Kakde	Journal of Active and Passive Electronic Devices	Vol 16, Issue 2, pp. 165-175, March 2022	Design of a Bulk Driven Gain Boosting Technique Operational Amplifier for Low Power and High Swing Applications
Department of Electronics & Telecommunication Engineering			
Dr. M.D. Chawhan	International Journal of Next Generation Computing		Comparative Analysis of Intrusion Detection System in Reactive Routing Protocols of Mobile Adhoc
Dr.D.B. Bhoyar	International Journal of Next Generation Computing		Analysis of Deforestation Multispectral Satellite Data Using Remote Sensing Techniques
Dr.M.D. Chawhan	International Journal of Next Generation Computing		Comparative Analysis of Intrusion Detection System in Reactive Routing Protocols of Mobile Adhoc
Dr.D.B. Bhoyar	International Journal of Next Generation Computing		Analysis of Deforestation Multispectral Satellite Data Using Remote Sensing Techniques
Dr.M.D. Chawhan	International Journal of Next Generation Computing		Comparative Analysis of Intrusion Detection System in Reactive Routing Protocols of Mobile Adhoc
Department of Electrical Engineering			
Prof. Pranay S. Shete	Suranaree Journal of Science and Technology	2021	Detailed Energy Conservation And Audit of Steel Processing And Manufacturing Industry
Prof. Nivedita S. Padole	Energies, MDPI (SCI)	15, 2021	Performance Investigation Based on Vital Factors of Agricultural Feeder Supported by Solar Photovoltaic Power Plant
Prof. Ravindra Gimonkar	Design Engineering	2021	Predicting Battery Working Hours using Machine Learning for Electronic Vehicle
Prof. Ravindra Gimonkar	Inventi Rapid: Energy & Power	2021	Hybrid Neuro-Wavelet Model for Short Term Load Forecasting
Prof. V. R .Doifode	International journal of biology, pharmacy and allied sciences.	2021	Embedded Systems for Automotive Bio Industry Labeled Compounds To Improve Performance
Prof. U. V. Waghmare	Journal Of Chengdu university of Technology (Science and Technolgy	26, 2021	Solar powered water saving cooler system using Arduino and IOT

Dr. S. G. Kadwane	Energy Storage, Wiley	2022	Design of Quasi-Z Source Inverter for Vehicle to Vehicle to Battery Charging Application
Dr. Manish Kumar	Energy and Environment	2022	Performance enrichment of hybrid photovoltaic thermal collector with different nano-fluids
Department of Computer Technology			
Kamble, SD, Fulzele, P Patel, P Bangde, Y Musale, H	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	Volume: 33, Issue: 33B, pp-185-194, 29 June 2021	Disease Diagnosis System using Machine Learning
Suraj S, Giri D, Thakre A, Chaudhary G	Journal of medical pharmaceutical and allied sciences	V 10-I 3, 1144, May-June 2021, P-2985-2988	Vamanakarma: An Ancient Ayurvedic Cleansing Therapy
Bhojar, D., Kaur, I. Mohod, S., Kene, J., burange, R., Kamble, S.	International Journal of Next-Generation Computing	Vol. 12 , Issue 5, 26 Nov 2021,pp. 630-635,ISSN:2229-4678	Analysis of Deforestation Multispectral Satellite Data Using Remote Sensing Techniques
Santoshi Mane, Sudhir Ninawe, R.D.wajgi, R. R. Dighade	Journal of Pharmaceutical Research International,	Vol.33, Issue 60 A, pp. 405-411,20 Dec. 2021	Evaluation of Cardioprotective action of Suvarna gairik (Redochre) in Indian Cobra Envenomation, Aluminium Phosphide Poisoning and Doxorubicin Cardiotoxicity in Albino Rats- A Protocol
Babhale P., Gaglani H., Khare S., Singh K., Joshi A	Journal of Medical Pharmaceutical and Allied Sciences	Volume 10 - Issue 3, 1142, May-June 2021, Page-2972-2976	Online learning during lockdown period of COVID-19 pandemic: A student perspective
Gaikwad A.D., Singh K.R., Kamble S.D., Raghuvanshi M.M.	Journal of Physics: Conference Series	Volume 1913, Issue-1,2021	A comparative study of energy and task efficient load balancing algorithms in cloud computing
Yogesh Golhar, Dr. Mrs. M. M. Kshirsagar	Journal of Computer Science	Volume 17, No. 11, pp. 1104 - 1115, 30th November 2021	Emerging Technologies for Driving Road Safety and Traffic Management for Urban area
Payal Choudhary, A R Bhagat Patil, Manoj Chandak	Journal of Pharmaceutical Research International	Vol. 33(60A), pp. 319-325, 19 Dec 2021	Comparison of root end sealing ability of three retrograde filling material in tooth with root apices resected at 90 degree using dye penetration method under fluorescent microscope: An in-vitro study

Dr. Akshata Guhe, Dr. Shiril R Nagarkar, Dr. Komal Meshram, Dattu Hawale, Gauri Ajay Chaudhary	Natural Volatiles & Essential Oils	2021; 8(5): pp 1135 - 1141	Computer Based Medical Consults- An Observational Study
Priya P. Chawle, Bhagyashree Chaudhari, Varsha Adhav, Neha Kothari, Mugdha L. Jungari, Dattu Hawale, Gauri Ajay Chaudhary	Natural Volatiles & Essential Oils	2021; 8(5): pp 1142 - 1147	High Fidelity Virtual Simulation: A Rising Way of Learning Intrapartum Emergencies Management in Obstetrics to Reduce Human Errors
Obaid Noman, Neha Bhatt, Pratibha Dawande, Gauri Ajay Chaudhary	Natural Volatiles & Essential Oils	2021; 8(5): pp 1148 - 1153	Assessment of Utility of Urine Reagent Strips for Analysis of Cerebrospinal Fluid (CSF) In Emergency Settings for Rapid Clinical Interventions
Prashant S.Bhokardankar, Pramod D.Khobragade, Neha Bhatt, Ujwalla Gawande, Dattu Hawale, Gauri Ajay Chaudhary	Natural Volatiles & Essential Oils	2021; 8(5):pp1158 - 1163	Critical Review of Nanotechnology in Rasshastra Bhasma Medicines from Ayurveda Genre
Namrata Chouragade, Bharat Chouragade, Amruta Tembhurnikar, Komal Meshram, Parikshit Muley, Gauri Ajay Chaudhary	Natural Volatiles & Essential Oils	2021; 8(5): pp 1174 - 1179	Virutal Reality as an Educational and Training Tool in Medicine
Dr. Neha Ingale Chaudhary, Dr. Sachin Chaudhary, Dr. Ranjit Ambad, Dattu Hawale, Gauri Ajay Chaudhary	Natural Volatiles & Essential Oils	2021; 8(5): pp 1180 - 1185	Accuracy of Pulse Oximeter and Abg Analysis in Measurement of Oxygen Saturation in Covid 19 Patients in Recovery Ward and In Silent Hypoxia- An Observational Study
Dr. Sanjivani Jadhao, Malhar Jadhao, Gauri Ajay Chaudhary, Priyanka Deshmukh, Dattu Hawale	Natural Volatiles & Essential Oils	2021; 8(5): pp 1198 - 1203	Application of Data Mining in Healthcare and Current Issues
Ms. Achal Parekar, Ms. Pallavi Dhole, Roshan Umate, A. R. Bhagat Patil	Natural Volatiles & Essential Oils	2021; 8(5): pp 705 - 711	A Case Report on Sepsis and Multiple Organ Dysfunction Syndrome with Acute Kidney Injury

Kunal S. Balvir, Ms. Bhawana Dhanvij, Shital Telrandhe, R. D. Wajgi	Natural Volatiles & Essential Oils	2021; 8(5): pp 742 - 746	A Case Report on Management of Subdural Hematoma
Ruchita S. Barhate, Ms. Bhawana Dhanvij, Shital Telrandhe, S. R. Kapse	Natural Volatiles & Essential Oils	2021; 8(5): pp 747 - 751	Case Report on Lumbar Spinal Stenosis (LSS)
Mr. Aatif Rauf Husain, Ms. Aparna M. Kawale, Roshan Umate, Gauri Dhopavkar	Natural Volatiles & Essential Oils	2021; 8(5): pp 752 - 756	Case Report on Management and outcome of Hodgkin's Lymphoma
Mr. Akash B. Moon, Ms. Priya Rewatkar, Aniket Pathade, P. A. Deshkar	Natural Volatiles & Essential Oils	2021; 8(5): pp 774 - 778	Case Report on Coarctations of Aorta
Ms. Prachi V. Narayane, Ms. Mayuri Yelekar, Shital Telrandhe, S. R. Kapse,	Natural Volatiles & Essential Oils	2021; 8(5): pp 876 - 881	Case Report on Brain Tumour (Glioma)
Ms. Pranoti Vaidya, Ms. Bhagyashree Ganeshpure, Shital Telrandhe, R. D. Wajgi	Natural Volatiles & Essential Oils	2021; 8(5): pp 896- 899	Case Report On 20-Year-Old Female Patient With Pancytopenia With Known Case of Cirrhosis of Liver With Portal Hypertension and Splenomegaly
Ms. Rutuja B. Bhongade, Ms. Priyanka S. Meshram, Shital Telrandhe, P. A. Deshkar	Natural Volatiles & Essential Oils	2021; 8(5): pp 959- 963	Case Report on Fibroid Uterus
Mr. Samyak Pazare, Ms. Priya Dhankasar, Roshan Umate, Gauri Dhopavkar	Natural Volatiles & Essential Oils	2021; 8(5): pp 986- 990	Case Report on Management of Endocarditis with Double Valve Replacement
Ms. Sanjana Prakash Futane, Ms. Vaishali Balpande, Shital Telrandhe, S. R. Kapse	Natural Volatiles & Essential Oils	2021; 8(5): pp 991- 996	Case Report on an adolescent with polycystic ovarian disorder
Mr. Saurabh Aniruddh Rangari, Sarika Khadse , Indu Alwadkar, Roshan Umate , R. D. Wajgi	Natural Volatiles & Essential Oils	2021; 8(5): pp 997- 1001	A Case report on Viral Hepatitis
Mr. Shubham Jagtap, Ms. Aparna Kawale , Aniket Pathade , A. R. Bhagat Patil	Natural Volatiles & Essential Oils	2021; 8(5): pp 1037- 1040	Case report on complications of Tuberculous Meningitis

Mr. Sidharth Chandrashekhar, Ms. Darshana Khobragade Ashish Bhagat, A. R. Bhagat Patil	Natural Volatiles & Essential Oils	2021; 8(5): pp 1041-1045	Management of patient with Multiple sclerosis: A Case Report
Mr. Vaibhav Wankhede, Ms. Switi Jawade, Roshan Umate, A. R. Bhagat Patil	Natural Volatiles & Essential Oils	2021; 8(5): pp 1090-1100	A Case Report on Post Colostomy with Ventricular Septal Defect with Patent Ductus Arteriosus
Department of Information Technology			
Ujwalla Gawande, Kamal Hajari, Yogesh Golhar	International Journal of Computational Science and Engineering	Forthcoming and Online First Articles 24-Mar-22	Robust pedestrian detection using scale and illumination invariant mask R-CNN
Ujwalla Gawande, Kamal Hajari & Yogesh Golhar	The International Journal of Research on Intelligent Systems for Real Life Complex Problems	Volume 52 Issue 1, January 2022	SIRA: Scale illumination rotation affine invariant mask R-CNN for pedestrian detection
Kamal Hajari, Ujwalla Gawande, Yogesh Golhar	Computing Technologies and Applications Paving Path Towards Society 5.0	Chapter 17 1st Edition, Routledge and CRC Press, Taylor & Francis Group, August 2021	Deep Learning approach to Pedestrian Detection: An Evaluation of the State of the Art
Aditya Dhage, Aditya Borikar, Pratyush Joshi, Ujwalla Gawande	Journal of Web Development and Web Designing	Volume-6, Issue-2, May-August 2021	HERE Expert Map Community Program-Product Portfolio Operations and Spatial Solutions
Nisha Wankhade, Dr.K.K. Bhojar	Turkish Online journal of Qualitative Inquiry	Volume 12, Issue 7, Jul-21	Retinal Vasculature Segmentation
Swati Kale, Dr. Ujwalla Gawande, Varsha Nagpurkar	Turkish Online journal of Qualitative Inquiry	Volume 12, Issue 7, Jul-21	Implementation of Neighboring Word Feature Technique using CNN for Word Sense Disambiguation for Marathi Language
Mr. Gangaram Bhadarge, Ranjit Ambad, Ujwalla Gawande, Dhruba Hari Chandi	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Study of IOT Systems To Create A Low-Cost Smart Medicine System

Pravin Pande, Vaishali Tendolkar, Shaini Suraj, Nandkishor Bankar, Sanika Kalambe, Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Virtual Learning as an Educational and Training Tool for Teaching
Vaishali D. Tendolkar, Shaini Suraj, Chetan Saoji, Nandkishor Bankar, Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Experience in Use of social media for Nursing Education
Shaini Suraj, Vaishali D. Tendolkar, Nandkishor Bankar, Sanika Kalambe, Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Blood Donation: Bridging the Gap between Need and Supply
Shweta A. Panchbudhe, Nandkishor Bankar, Sanika Kalambe, Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	A Questionnaire Study about the Experiences of Smart Watches of Different Brands
Prashant S. Bhokardankar, Pramod D. Khobragade, Neha Bhatt, Ujwalla Gawande, Dattu Hawale, Gauri Ajay Chaudhary	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Critical Review of Nanotechnology in Rasshastra Bhasma Medicines from Ayurveda Genre
Rajat Puri, Deepali Giri, Shraavya R. Srinivasarao, Ujwalla Gawande, Dattu Hawale	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Application of Data Mining for Risk mining in Medicine
Dr Neha Bhatt, Dr Obaid Noman, Dr Pratibha Dawande, Dr. Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	IOT- Revolutionizing Healthcare Unprecedentedly
Priya Pratapan (Nair), Ranjit Ambad, Ujwalla Gawande, Dattu Hawale, Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Comparison of Pulse Oximeter with Arterial Blood Gas Analysis in Determination of Spo2 in Covid 19 at a Tertiary Care Centre in Central India.
Dr. Shiril Nagarkar, Dr. Varsha Nagarkar, Dr. Neha Bhatt, Dr. Nandkishor Bankar, Ujwalla Gawande	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Wireless Sensor Networks for Healthcare
Snehal Deshmukh, Ranjit Ambad, Ujwalla Gawande, Nandkishor Bankar	Natural Volatiles and Essential Oils	Volume: 8 Issue: 5 2021	Evaluation of Telemedicine Consultation in Obstetrics and Gynaecology- A Cross Sectional Observational Study

Nisha Wankhade, Dr. K. K. Bhoyar	International Journal of Next-Generation Computing	vol. 12, no. 5, 2021	MULTICLASS Retinopathy classification in fundus image using Deep learning Approaches.
Swati Kale, Dr. Ujwalla Gawande	International Journal of Next-Generation Computing	vol. 12, no. 5, 2021	Implementation of Automatic Mesh Rules Generation by Word Features Relationship (AMRG-WFR) for Word sense Disambiguation for marathi language.
Department of Computer Science & Engineering			
Dr. L.B. Damahe	ECS transactions	Vol- 107(1) 16223 - 16232(2022)	A Review on Various Types of Clinical Thermometers with Respect to Technological Advancements, Pros and Cons, and Accuracy as Crucial Diagnostic Devices
Dr. L.B. Damahe	Lecture Notes in Networks and Systems, Springer, Singapore	Vol-238, issue, pp.109-121	Detection of Abnormal Activity at College Entrance Through Video Surveillance
Dr. L.B. Damahe	Journal of Pharmaceutical Research International	Vol-33 Issue-60A pp-972-976	A Fatal Case of Infant Congenital Cytomegalovirus and Neonatal Herpes Simplex Virus Infections Type 1 & 2
Dr. L.B. Damahe	NVEO-NATURAL VOLATILES & ESSENTIAL OILS Journal NVEO	Vol: 8, Issue: 5, pp. 828-832	A case report on acute non hemorrhagic infarct in midbrain
Dr. L.B. Damahe	NVEO-NATURAL VOLATILES & ESSENTIAL OILS Journal NVEO	Vol: 8, Issue: 5, pp. 882-885	A Case Report on Sepsis with Multiple Organ Dysfunction Syndrome
Dr. K.K. Bhoyar	International Journal of Next-Generation Computing	Vol. 12, No. 5	Multi-Class Retinopathy Classification in Fundus Image using Deep Learning Approaches
Dr. K.K. Bhoyar	Turkish Online Journal of Qualitative Inquiry (TOJQI)	Vol 12, Issue 7, 10655-10663	Retinal Vasculature Segmentation
Department of Applied Physics			
Dr. J. R. Ghulghule	Ferroelectrics (Taylor & Francis)	Vol. 587:1, P.33-42, April 2022	Effect of lanthanum dopant on pyroelectric characteristics of lead germanate (Pb ₅ Ge ₃ O ₁₁) single crystals

V Y Ganvir, H V Ganvir, R S Gedam	Ferroelectrics (Taylor & Francis)	Vol. 587, 127-138, April 2022	Effect of lanthanum oxide addition on physical, electrical and dielectric properties in lithium borosilicate glasses
Zamir S. Khan, Arsala Khan, M. P. Lokhande, Avadhut Deshmukh & A. C. Kumbharkhane	Ferroelectrics (Taylor & Francis)	Vol.588, 65-77, May 2022	Dielectric relaxation study of aqueous glycol ethers with water using time domain reflectometry technique in the frequency range 10 MHz to 50 GHz
Takarkhede M.V., Band S.A.	Ferroelectrics (Taylor & Francis)	VOL. 571, 246-255, 2021	Comparative study of synthesis method on dielectric properties of ceramics of binary composition 0.6PMN - 0.4ZPN
M Upasani, B Butey, SV Moharil	International Journal of Self-Propagating High-Temperature Synthesis (Springer)	Vol 30 (3), PP 145-152,2021	Combustion Synthesis of YAG: Nd: Structural, Luminescent Characterization and Influence of Si Doping
V Y Ganvir, H V Ganvir, R S Gedam	Materials Today Proceeding (Elsevier)	Vol. 51, 1201-1205, 2022	Physical and optical study of Nd ₂ O ₃ doped sodium borosilicate glasses
H V Ganvir, V Y Ganvir, R S Gedam	Materials Today Proceeding (Elsevier)	Vol.49,1827-1832,2022	Investigation of structural and electrical properties of nickel chloride doped pyrrole aniline copolymer
Manisha Upasani, Ashutosh Bagde,	IOP Conf. Series: Materials Science and Engineering (IOP Publishing)	Vol. 1221 012057, April 2022	Approach toward Alpha Alumina Synthesis
A Z Khan, Z S Khan, A Pathade	IOP Conf. Series: Materials Science and Engineering (IOP Publishing)	Vol. 1221 012039, April 2022	Study of Dielectric Constant of Glycine Doped Ammonium Dihydrogen Phosphate (ADP) Crystal
Bharati N Patil and Smita A. Acharya	IOP Conf. Series: Materials Science and Engineering (IOP Publishing)	1221, 012048, April 2022	Preparation of CdS and its Photocatalytic behaviour for Dye Degradation
Department of Applied Chemistry			
P.T. Kosankar	International journal-Chemistry Select	(Vol., 6 issue 26 pages 6707 - 6713)	Exciton Dissociation on Double Z - Scheme Heterojunction for Photocatalytic Application
Dr. Ramesh. G. Surose	Indian Journal of Advances in Chemical Science,	Vol,3 No,3, pp162-165	Synthesis, Characterization and Biological Evaluation of 1,3-Bis(5-Hydanto-inyloxy) Benzenes

Dr. Ramesh. G. Surose	International Journal of Scientific Research in Science and Technology		Synthesis, Characterization and Biological Evaluation of Bis (Hydantoiny-loxy) Alkanes
Dr. P.U. Waghe	International Journal of Innovations into Engineering and technology	ISSN 2582-6838	Monograph- Energy Recovery from High Energy Crops Through Biochemical Methane Potential
Dr. M.S. Sawangikar	International Journal of Innovations into Engineering and technology	ISSN 2582-6838	Monograph on Stability Analysis of chemical Reactions
Shruti A. Gomkale	International Journal of Innovations in Engineering and technology	ISSN 2319-1058	Monograph on Grey water Treatment
Department of Applied Chemistry			
Chandrashekhar Meshram, Rabha W. Ibrahim, Ahmed J. Obaid, Sarita Gajbhiye Meshram, Akshay Meshram , Alaa Mohamed Abdel-Latif	Journal of Advanced Research	Vol. 32, 139-148, 2021	Fractional chaotic maps based short signature scheme under human centered IoT environments
M. Adak and A. Mandal	Journal of Physics: Conference Series	Vol. 2070, 1-6, 2021	Numerical Solution of Fourth-Order Boundary Value Problems for Euler-Bernoulli Beam Equation using FDM
Deepti Raut, G.S. Khadekar, Arti Ghogre	Communications in Mathematics and Applications	Vol. 12, Pp 869-877, 2021	FRW Viscous Dark Fluid with Non-Linear Inhomogeneous Equation of State
Arti Ghogre , G.S. Khadekar, Deepti Raut	Communications in Mathematics and Applications	Vol. 12, pp. 913-918, 2021	Bianchi Type I Cosmological Model with Viscous Fluid in the Framework of VSL Theory
Ramnath P. Revankar, Sweta Kale Pisulkar, Sandeep W. Iratwar, Samidha S. Pande and Nitin Wange	Journal of Pharmaceutical Research International	Vol33, 821-826, 2021	Evaluation of the Effect of Cranioplasty Using Different Prosthetic Materials on Functional Improvement in Patients with Post-traumatic Brain Injury: A Protocol
Mamta S. Dani, Akshaykumar Meshram, Rupesh Pohane, and Rupali R. Meshram	International Journal of Computer Science and Network Security	Vol 22, 209-213, 2022	Isonumber based Iso-Key Interchange Protocol for Network Communication
Manjusha P. Gandhi, Anushree A. Aserkar	Italian Journal of Pure and Applied Mathematics	Vol 47, 449-457, 2022	Coupled Fixed Point Theorem in Quasi Metric Space
M. Adak and A. Mandal	Communications in Mathematics and Applications	Vol.13, 1-9, 2022	Numerical Solution of 2nd Order Boundary Value problems with Dirichlet, Neumann and Robin Boundary Conditions using FDM

C. Meshram, M. S. Obaidat, K-F Hsiao, A. L. Imoize, A. Meshram	IEEE Xploat	ISBN: 978-1-6654-3208-5, 1-5, 2021	An Effective Fair Off-Line Electronic Cash Protocol Using Extended Chaotic Maps with Anonymity Revoking Trustee
A. Meshram, R. Pohane and R. Thakre	IEEE Xploat	ISBN: 978-1-6654-2577-3, 1-4, 2022	Developing a framework of beta cryptosystem based on Santilli's isofields second kind
Anushree A. Aserkar, M. P. Gandhi	AIP Publishing	ISBN: 978-0-7354-4177-4, 2022	A fixed-point theorem for extended B-metric space satisfying rational type contractive condition
M Adak	Springer nature	ISBN: 10.1007/978-981-19-1824-7_18	Numerical Solution of Laplace and Poisson Equations for Regular and Irregular Domain Using Five-Point Formula

(b) Papers presented by faculty at conferences/seminar/workshop – (national & international)

Author	Name of Conference	Organized by	Venue	Title of paper
Department of Civil Engineering				
Prof. M.S. Tufail	Second International Conference on Future Technologies (ICOFT-2021) in Manufacturing, Automation,	National institute of Technology Purcherry	Purcherry	“Design of special purpose hydraulic forging press for 15000 tonnage capacity.
Dr. B.V. BAahoria,	International Conference on Materials Engineering and Manufacturing Systems	Mattest Research Academy, Scopus Indexed (AIP)	Chennai, Tamil Nadu, India	“Co-Relation of Mineralogical Study & Durability Properties of Concrete Integrating Quarry Byproduct & Waste Ldpe”
V.N. Mendhe	International Conference on Smart Environment Management and Solutions (ICEMS-2021)	Institute for Research and Publication (IFERP)	-	Study of Seismic and Wind Effect on Multi-storied Building with and Without Resisting Systems
Department of Mechanical Engineering				
Prof. M. Sharique Tufail	International Conference on Future Technologies (ICOFT)	National Institute of Technology Puducherry Karaikal, India,	National Institute of Technology Puducherry Karaikal, India,	Design of special purpose hydraulic forging press for 15000 tonnage capacity
Prof. P.N. Shende	The International Conference on Futuristic Advancements in Materials, Manufacturing and Thermal Sciences	Institute of Infrastructure Technology Research and Management, Ahmedabad, India	Institute of Infrastructure Technology Research and Management, Ahmedabad, India	Implementation of ISO 9001 in the Manufacturing Industry, a Literature Review.

	(ICFAMMT 2022)			
Dr. S. P. Ambade	Proceedings of the International Conference on Industrial and Manufacturing Systems (CIMS-2020), Lecture Notes on Multidisciplinary Industrial Engineering book series (LNMUINEN)	Department of Industrial & Production Engineering Dr B R Ambedkar National Institute of Technology Jalandhar, Punjab, INDIA	Department of Industrial & Production Engineering Dr B R Ambedkar National Institute of Technology Jalandhar, Punjab, INDIA	A Critical Review on Dissimilar Joining of ASS and FSS
Dr. S.R. Jachak	Smart Technologies for Energy, Environment and Sustainable Development, Vol 1 Select Proceedings of ICSTEESD 2020	G H Raisoni College of Engineering, Nagpur	G H Raisoni College of Engineering, Nagpur	Performance Evaluation of Adhesive Bonded Tools Using Design of Experiments
Prof. Y.Y. Nandurkar	Smart Technologies for Energy, Environment and Sustainable Development, Vol 1 Select Proceedings of ICSTEESD 2020	G H Raisoni College of Engineering, Nagpur	G H Raisoni College of Engineering, Nagpur	Efficiency Improvement of Concentrated Photovoltaic (CPV) System by Way of Various Active and Passive Cooling Techniques – A Review
Prof. N.J. GIRADKAR	Technology Innovation in Mechanical Engineering, Select Proceedings of TIME 2021	Department of Mechanical Engineering (School of Engineering & Technology) Sharda University, Greater Noida, Uttar Pradesh, India-201310	Department of Mechanical Engineering (School of Engineering & Technology) Sharda University, Greater Noida, Uttar Pradesh, India-201310	Formulation of Empirical Correlation for Heat Transfer Coefficient, for Gases, in Terms of Fluid Properties, Tube Diameter and Mass Velocity; for Forced Convection Through Tubes.
Prof. V M KORDE	Advances in Mechanical Engg & Technology Proceedings of 6th International Conference on Advanced Production and Industrial Engineering - 2021	DTU DELHI	DTU DELHI	Design and Performance of Plate-Fin Heat Exchanger: A Brief Review
Prof. Dipti N. Kashyap	Recent Advances in Manufacturing Modelling and Optimization Select Proceedings of RAM 2021	2nd International Conference On Recent Advances in manufacturing (RAM-2021), Department of Mechanical Engg, SVNIT, Surat-395007,	2nd International Conference On Recent Advances in manufacturing (RAM-2021), Deptt of Mechanical Engg, SVNIT, Surat-395007,	Electrically Operated Hygiene Bin to Simplify the Initial Stage of Diaper Composting
Dr. S.P.	Evolutionary	Book: 1st Edition	Book: 1st Edition	Application of ANN and

Ambade	Optimization of Material Removal Processes	Evolutionary Optimization of Material Removal Processes Edited by Ravi Pratap Singh, Narendra Kumar, Ravinder Kataria, Pulak Mohan Pandey	Evolutionary Optimization of Material Removal Processes Edited by Ravi Pratap Singh, Narendra Kumar, Ravinder Kataria, Pulak Mohan Pandey	Taguchi technique for material removal rate by Abrasive Jet Machining with special abrasive materials
Dr. Sandip S. Khedkar	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Design And Development of Bull Operated Mulching Machine Suitable for Small Scale Farmers in India
Dr. S. T. Bagde	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Development of Low-Cost Deburring Setup with Feedback Capability
Dr. V. R. Khawale	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Study and analysis of various characteristics of innovative Solar Crop Dryer
Narendra J Giradkar	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Fluid-Particle Heat Transfer in Fluidized And Fixed Beds
Dr. S. S Chaudhari	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Optimum Sprue design and analysis using InspireCast for performance Improvement in Casting Process
Prof. Narendra J Giradkar	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Irrelevance of Dimensional Approach as Applied to Formulate Equations in Convective Heat Transfer
Prof. Ashvin amale	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Experimental and Numerical Analysis of Jet Impingement Heating on Cylindrical Body
Sahil Waquar Ahmad Khan (Student ME)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	A Comparative Study of a Plane NACA2412 Airfoil with a NACA2412 Airfoil attached with Gurney Flap using CFD
Junaid Qureshi (Student ME)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Public acceptance of drones : An approach
Dr. Girish M. Dhote	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Optimum Solution of Goal Programming Problem by Modified Charnes Penalty Method
Prof. Ajay Bonde	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Optimization of Process Parameters of CNC Milling: An Approach
Prof. Ajay Bonde	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Application of Value Stream Mapping for effective implementation of the Lean system in the small-scale industry

Prof. V.M. Korde	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Fluidized Bed Dryer for Agricultural Products: An Approach
Prof. N.R. Sunheriya	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	CFD analysis of vortex tube using multiple nozzles
Dr. Prashant D. Kamble	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Prediction of Response Parameter for Turning AISI 4340 steel using Hybrid Taguchi-ANN Method (HTAM)
Prof. Chetan Mahatme	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Error minimization in pre-surgical model of brain tumor for 3-d printing
Dr. Arun P. Kedar (2nd author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	AHP Approach for Measuring Service Quality of Passenger Car
Prof. P. S. Barve (Fourth Author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Application of ANN modelling for optimisation of surface quality and kerf taper angle in abrasive water jet machining of AISI 1018 steel
Dr. S.P. Ambade (Fourth Author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Development and Analysis of Paperless SOPs and Travelcard for the Manufacturing Industry
Dr. Arun Kedar (2nd author) Dr. Rajkumar Chadge (4th author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Case Study on Quality Circle Implementation at a Large-Scale Manufacturing Unit
Dr. S.P. Ambade (Third Author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Thyristor controlled LC (TCLC) Compensator for Current Harmonic Reduction
Dr. Jayant Giri (third author), Rajkumar Chadge (seventh author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Workflow of Conversion of CT scan Dicom Image of Reconstructed Humerus Fracture to 3D Printable Model for Preoperative Usage with the help of Affordable Additive Manufacturing Process
Dr.R.B Chadge (Third Author)	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Application Of Supply Chain Management in Iron and Steel Industries
Prof. G. H. Waghmare (second author) Department of Mechanical Engineering YCCE, Nagpur, India, M.S.	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Challenges and Recent Advances in Automated Plant Disease Recognition and Classification using Deep Learning and Machine Learning
Dr. Jayant Giri (third author), Rajkumar Chadge (Eighth	RAMMML-2022, YCCE	Mechanical Engineering, YCCE	Mechanical Department YCCE	Application of Additive Manufacturing in Orbital-Bone Fracture Reconstruction Surgery

author)				
Department of Electronics Engineering				
Prachi Palsodkar, Prasanna Palsodkar	IEEE DELCON 22	NetajiSubhas University of Technology, Dwarka, New Delhi, India	NetajiSubhas University of Technology, Dwarka, New Delhi, India	Yocto Based Home Automation Using Open BMC Platform and RestAPI
Swati Mohod, RajeshThakare, Sachin Khade	International conference for advancement in technology (ICONAT)	Rajarambapu Institute of Technology (RIT) Sangli	Fortune Miramar - Hotel in Goa	Remote sensing Application for analysis of forest change detection
Ujwala Ghodeswar,	2022 IEEE 7th International conference for Convergence in Technology (I2CT)	Global Institute of Business Management & Decision Sciences, Pune India...	Vivanta Pune, Hinjawadi Maharashtra, India.	Greeniot: Smart IoT Gateway For Connected Farming
M.S. Pawar	International conference on Electronics and Renewable Systems (ICEARS 2022)	St. Mother Theresa Engineering College (MTEC) Tuticorin, India		Congestion avoidance mechanism in Adhoc On demand distance Vector routing protocol for mobile adhoc networks
P.A. Jadhav	IEEE 2022 7th I2 CT, Pune	Global Institute of Business Management & Decision Sciences, Pune India...	Vivanta Pune, Hinjawadi Maharashtra, India.	Identification of Fraudulent Credit Card transactions using Machine Learning Algorithms
Poonam Chaudhari, Ashutosh Bagdi	International Conference on ICEECCOT 2021	Dept. of ISE GSSSIETW, Mysuru, India	Mysuru, India	Smart washroom cleaning system using Hub
P.A. Jadhav	10 th IEEE International Conference on (ICETET SIP-22)	Department of Electronics & Telecommunication Engg/Deptt of Electronics Engg at GHRCE, Nagpur (India)	G H Rasoni College of Engineering, Nagpur (India)	IOT Based Health Care Monitoring and Facilitation."

2. Consultancy :-

Department of Civil Engineering :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
1	Structural Audit	National Defence Academy of Defence Production (NADP), Ambazari, Nagpur	Dr. A. V. Patil, Dr. S. P. Raut, Mr. P.K. Hinge, Mr. D.G. Agrawal	1,10,549/-
2	DPR Preparation for design and estimation of water supply scheme	Ceinsys Tech Ltd.	Dr. P.B. Pande, Dr. H.M. Warade	4,32,000/-
3	Estimate and work order preparation in DMIMS (DU)	Datta Meghe Institute of Medical Science (DU), Wardha	Dr. P.B. Pande, Dr. H.M. Warade	3,50,000/-

Department of Mechanical Engineering :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
1	Knowledge sharing	Budhwanti Education Society	Dr. S. S. Chaudhari	1.2 L per year

Department of Electronics Engineering: -

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
01	Complete designing and energy audit of condition-based monitoring of machines, AMC of maintenance of machines	Simplex Chemopack Pvt. Ltd. MIDC Nagpur	Dr. R.D. Thakare Dr. A.S. Khobragade Dr. U.S. Ghodeswar	11,11,111

Department of Electronics & Telecommunication Engineering: - Rs.2.11 Lakh**Department of Electrical Engineering: -**

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
01	Third Party Audit	Nagar Parishad Hingna	P.M. Meshram R.N. Nagpure B.Y. Bagde P.S. Shete	Rs.20000/-
02	Thermography Audit	Maruti Suzuki Warehouse Butibori	R.M. Moharil P.S. Shete P.B. Joshi	Rs.2660/-

Department of Computer Technology: -

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
1.	Consultancy for Hospital MIS software implementation, product upgrade and optimization at Global Education, Nagpur	Global Education, Nagpur	Gauri Chaudhary	500000
2.	Consultancy for Hospital MIS software implementation, product upgrade and optimization at AVBRH Sawangi (Meghe), Wardha	Acharya Vinoba Bhave Rural Hospital, Sawangi (Meghe), Wardha	Gauri Chaudhary	350000
3.	Consultancy for Hospital MIS software implementation, product upgrade and optimization at SMHRC, Wanadongri, Nagpur	Shalinitai Meghe Hospital and Research Centre, Wanadongri, Nagpur	Gauri Chaudhary	350000

Department of Information Technology :-**Rs. in Lakh**

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
01	Networking and maintenance	Chandrapur District Co-Op Bank	Mr. Manish Hadap	1.6

3. Subjects in which question banks are prepared / proposed.

Department of Civil Engineering :-

SN	Subject	Sem.	Name of faculty member	Status
1	Engineering Mathematics III	III	Dr. Adak	Completed
2	Strength of Materials	III	Dr. V.G. Meshram Mr. S.W. Dhengare Mr. A.S. Kurzekar	Completed
3	Geotechnical Engineering	III	Dr. J.M. Raut Dr. P.B. Pande	Completed
4	Fluid Mechanics	III	DR. R.R. Dighade Mr. S.M. Waghmare Mr. K.S. Ansari	Completed
5	Water Supply Engineering	III	Dr. Ms. M.S. Bhagat Prof. R.M. Bhagat Prof. S. D. Ajane	Completed
6	Advance Mathematical Techniques	IV	Dr. Adak	Completed
7	Concrete Technology	IV	Prof. P.K. Hinge Prof. A.S. Kurzekar Prof. S.W. Dhengare	Completed
8	Surveying	IV	Prof. H.R. Nikhade Prof. S.G. Kalamkar Prof. R.M. Bhagat	Completed
9	Structural Analysis	IV	Dr. S.P. Raut Prof. D.G. Agrawal Prof. P.K. Hinge	Completed
10	Transportation Engineering	IV	Prof. Ms. A.A. Yadav Prof. Y.P. Kherde Prof. R.M. Bhagat	Completed
11	Fundamental of Management	V	N.V. Bhandarkar	Completed
12	Reinforced Concrete Structures	V	Prof. Ms. S.S. Meshram Prof. V.D. Jayale Prof. Ms. M.R. Wagh	Completed
13	Advanced Structural Analysis	V	Dr. B.P. Nandurkar Prof. Mrs. V.N. Mendhe Prof. D.G. Agrawal	Completed
14	PE-I : Advanced Surveying	V	Prof. H.R. Nikhade	Completed
15	PE-I : Computer Applications in Civil Engineering	V	Dr. J.M. Raut	Completed
16	PE-I : Building Construction and Materials	V	Prof. S. D. Ajane	Not Completed
17	PE-I : Matrix Analysis of Structures	V	Prof. D.G. Agrawal	Completed
18	PE-I : Advanced Concrete Technology	V	Prof. P.K. Hinge	Completed
19	PE-I : Water Treatment	V	Dr. S.V. Ambekar	Completed
20	OE-I : Building Services Engineering	V	Prof. S.W. Dhengare, Dr. P.B. Pande	Completed
21	OE-I : Construction Techniques	V	Prof. S.M. Amrodiya, Dr. A.R. Gajbhiye	Not Completed
22	OE-I : Introduction to Environmental Management	V	Prof. Ms. C.S. Waghmare, Prof. K.S. Ansari	Completed
23	OE II : Elements of Earthquake Engineering	V	Dr. A.V. Patil Prof. U.S. Patil	Not Completed

24	OE II : Introduction to Finite Element Method	V	Prof. Ms. S.S. Meshram, Prof. A.N. Asati	Not Completed
25	OE II : Air Pollution and Solid Waste Management	V	Prof. Ms. S.K. Kamble, Prof. S.G. Kalamkar	Completed
26	Fundamental of Economics	VI	N.V. Bhandarkar	
27	Steel Structures	VI	Prof. Ms. S.S. Meshram Prof. V.D. Jayale Prof. Ms. M.R. Wagh	Completed
28	Hydraulic Engineering	VI	Dr. R.R. Dighade, Prof. S.M. Waghmare, Dr. Ms. M.S. Bhagat	Completed
29	Foundation Engineering	VI	Dr. J.M. Raut, Dr. P.B. Pande, Prof. P.D. Lunge	Completed
30	PE-II : Building Services	VI	Prof. Ms. P.S. Chakole	Not Completed
31	PE-II : New Engineering Materials	VI	Prof. S.M. Amrodiya	Completed
32	PE-II : Construction Management And Machinery	VI	Prof. Ms. S.K. Kamble	Completed
33	PE-II : Earthquake Engineering	VI	Prof. Mrs. V.N. Mendhe	Completed
34	PE-II : Introduction to Remote Sensing	VI	Prof. Ms. C.S. Waghmare	Completed
35	PE-II : Traffic Engineering	VI	Dr. A.R. Gajbhiye	Completed
36	PE-II : Water Transmission and Distribution Systems	VI	Dr. R.R. Dighade	Not Completed
37	OE-III : Building Services Engineering	VI	Prof. S.W. Dhengare, Dr. P.B. Pande	Completed
38	OE-III : Construction Techniques	VI	Prof. S.M. Amrodiya, Dr. A.R. Gajbhiye	Not Completed
39	OE-III : Introduction to Environmental Management	VI	Prof. Ms. C.S. Waghmare, Prof. K.S. Ansari	Completed
40	OE-IV : Elements of Earthquake Engineering	VI	Prof. U.S. Patil	Not Completed
41	OE-IV : Introduction to Finite Element Method	VI	Prof. Ms. S.S. Meshram, Prof. A.N. Asati	Not Completed
42	OE-IV : Air Pollution and Solid Waste Management	VI	Prof. Ms. S.K. Kamble, Prof. S.G. Kalamkar	Completed
43	Estimating & Costing	VII	Dr. A.R. Gajbhiye, Prof. Ms. P.S. Chakole, Prof. Ms. S.K. Kamble	Completed
44	Wastewater Engineering	VII	Prof. S.M. Waghmare, Prof. Ms. P.S. Chakole, Prof. R.M. Bhagat	Completed
45	Hydrology and Water Resources Engineering	VII	Prof. H.R. Nikhade, Prof. Ms. S.K. Kamble, Prof. S.G. Kalamkar	Completed
46	PE-III : Prestressed Concrete	VII	Prof. Ms. M.R. Wagh	Completed
47	PE-III : Advanced RCC	VII	Prof. A.S. Kurzekar	Not Completed
48	PE-III : Energy Conversion and Management	VII	Dr. H.M. Warade	Completed
49	PE-III : Geotechnical Investigation & Ground Improvement Techniques	VII	Dr. J.M. Raut	Not Completed
50	PE-III : Urban Transportation	VII	Prof. Y.P. Kherde	Completed

	Planning			
51	PE-III : Advanced Hydraulics	VII	Dr. R.R. Dighade	Completed
52	PE-IV : Finite Element Method	VII	Dr. V.G. Meshram	Completed
53	PE-IV : Introduction to Structural Dynamics	VII	Prof. Ms. S.G. Hirekhan	Not Completed
54	PE-IV : Environmental Legislation and Management System	VII	Dr. H.M. Warade	Completed
55	PE-IV : Advanced Foundation Engineering	VII	Dr. P.B. Pande	Not Completed
56	PE-IV : Advanced Transportation Engineering	VII	Prof. Ms. A.A. Yadav	Not Completed
57	PE-IV : Watershed Management	VII	Dr. Ms. M.S. Bhagat	Not Completed
58	PE-V : Maintenance and Rehabilitation Engineering	VII	Prof. A.N. Asati	Not Completed
59	PE-V : Project Planning and Management	VII	Prof. S.M. Amrodiya	Completed
60	PE-V : Advanced Steel Design	VII	Prof. V.D. Jayale	Completed
61	PE-V : Design of Bridge Structures	VII	Dr. Ms. B.V. Bahoriya	Completed
62	PE-V : Pavement Design	VII	Prof. Y.P. Kherde	Completed
63	PE-V : Structural Engineering Practices	VII	Prof. P.K. Hinge	Completed
64	Engineering	VII	Prof. A.N. Asati	Completed

Department of Mechanical Engineering :-

SN	Subject	Sem	Name of faculty member	Status
1	Material Science & Metallurgy	3	DNK, APE, SPA	Complete
2	Machining Processes	3	MST, GHW, SS	Complete
3	Mechanics Of Materials	3	RVA, DYS, ARN	Complete
4	Kinematics Of Machinery	3	MMD, SBS, DIS	Complete
5	Fluid	3	NJG, NDG, YYN	Complete
6	Heat Transfer	5	VMK, RGB, YYN	Complete
7	Dynamics Of Machineries	5	SPK, DIS	Complete
8	Production Management	5	ASB, MMD	Complete
9	Operation Research Tech.	5	SRJ, PSB	Complete
10	Reliability Engg	5	APE	Complete
11	Project evaluation and Management	7	APK	Complete
12	Vehicle Engineeribng	7	PSB	Complete
13	Value Engineering	7	STB, APK	Complete
14	Earth Moving Equipements	7	STB	Complete
15	Design of Experiments and Taguchi Methods	7	PDK	Complete

Department of Electronics Engineering: -

SN	Subject	Sem	Name of faculty member	Status
1	Electronic Devices	3	P.M. Palsodkar & V.D. Alagdeve	Ready
2	Signal and Systems	3	T.G. Panse & Y.A. Suryawashi	Ready
3	Digital Logic Design	3	M.S. Pawar & P.A. Jadhav	Ready
4	Network Analysis	3	R.D. Thakare & Mrs. P.P. Zode	Ready
5	Electronic Circuits	4	P.M. Palsodkar & V.D. Alagdeve	Ready
6	Microcontroller and its Applications	4	P.T. Karule & A.D. Tijare	Ready
7	Analog Communication	4	R.S. Balpande & A.S. Khobragade	Ready
8	Electromagnetic Fields	4	Mrs. P.P. Zode & U.S. Ghodeswar	Ready

9	Digital Signal Processing	5	P.P. Palsodkar & A.S. Khobragade	Ready
10	Analog Integrated Circuit & its application	5	A.V. Gokhale & Y.A. Gaidhane	Ready
11	Control System Engineering	6	R.D. Thakare & T.G. Panse	Ready
12	Transmission Lines and Waveguides	6	P.A. Jadhav & S.A. Dhondse	Ready

Department of Electronics & Telecommunication Engineering: -

SN	Subject	Sem.	Name of faculty member	Status
1	Electronic Devices and Circuits	III	M L Keote, S S Chiwande ,P D Dorge	Ready
2	Digital Circuits and Fundamentals of Microprocessor.	III	M.S.Narlawar, M S Ghute, S R Nitnaware	Ready
3	Electronic Measurement and Instrumentation	III	R S Keote,N A Pande,D K Thote	Ready
4	Network Analysis	III	A A Madankar ,D.K.Thote,R P Kamdi	Ready
5	Electromagnetic Fields	IV	M L Keote ,M S Patil,P D Dorge	Ready
6	Microcontroller and Interfacing	IV	A V Choudhari ,B Y Masram,S A Desai	Ready
7	Analog Communication	IV	P W Raut,R S Keote,V B Niranjane	Ready
8	Control Systems	IV	N D Rehpade ,K P Kamble, M.S.Dorle	Ready
9	Analog Integrated circuits	V	P W Raut, K P Kamble, A A Madankar	Ready
10	Fields & Radiating Systems	V	R P Kamdi, V D Bondre, M D Chavhan	Ready
11	Signals & Systems	V	M M Mushrif, M S Patil,V B Niranjane,S A Desai	Ready
12	OE I : Microcontroller & Embedded Systems	V	C S Gode	Ready
13	OE I : Principles of Communication Engineering	V	V B Niranjane	Ready
14	OE I : Fundamentals of Image Processing	V	N D Rehpade, Y S Kale	Ready
15	OE II : Soft computing	V	V D Bondre, Y U Chitriv	Ready
16	OE II : Industrial Instrumentation	V	S S Khade, M S Ghute	Ready
17	OE II : Medical Electronics	V	M.S.Patil	Ready
18	OE II : Display Technology & Applications	V	P W Raut	Ready
19	OE II : PLCs and SCADA	V	R P Kamdi, V D Bondre	Ready
20	Digital Signal Processing	VI	M S Dorle, Y S Kale,A A Madankar,K P Kamble	Ready
21	PE I : Object Oriented Programming	VI	C S Gode	Ready
22	PE I : Discrete Structures	VI	A D Belsare	Ready
23	PE I : Microprocessors and Peripherals	VI	N A Pande	Ready
24	PE I : Electronic Instrumentation	VI	R P Deshmukh	Ready
25	PE I : Fundamentals of Computing	VI	S R Nitnawre	Ready
26	PE I : Algorithms and data structures	VI	R P Kamdi	Ready
27	PE II : Antenna Theory & Design	VI	S S Khade, Y S Kale A A Madankar	Ready
28	PE II : Digital system Design	VI	D B Bhoyar	Ready
29	PE II : Internet of Things (IoT)	VI	D K Thote	Ready
30	PE II : Optical Communication	VI	M D Chavhan	Ready
31	PE II :Principles of image processing	VI	Y U Chitriv	Ready

32	PE II : TV & Video Engineering	VI	R P Deshmukh	Ready
33	OE III : Microcontroller & Embedded Systems	VI	C S Gode	Ready
34	OE III : Principles of Communication Engineering	VI	V B Niranjane	Ready
35	OE III : Fundamentals of Image Processing	VI	N D Rehpade, Y S Kale	Ready
36	OE IV : Soft computing	VI	V D Bondre, Y U Chitriv	Ready
37	OE IV : Industrial Instrumentation	VI	S S Khade, M S Ghute	Ready
38	OE IV : Medical Electronics	VI	M S Patil	Ready
39	OE IV : Display Technology & Applications	VI	P W Raut	Ready
40	OE IV : PLCs & SCADA	VI	R P Kamdi, V D Bondre	Ready
41	RF & Microwave	VII	M S Dorle, A V Choudhari, R P Deshmukh	Ready
42	Digital Communication	VII	N A Pande, V B Niranjane, S R Nitnaware	Ready
43	PE III : Power Electronics	VII	R P Deshmukh	Ready
44	PE III : Data Compression & Encryption	VII	R S Keote	Ready
45	PE III : Analog VLSI	VII	B Y Masram	Ready
46	PE III : Error Correcting Codes	VII	M L Keote	Ready
47	PE III : Wireless Mobile Communication Systems	VII	S S Chiwande	Ready
48	PE IV : Satellite Communication & RADAR Engineering	VII	M D Chavhan	Ready
49	PE IV : Embedded System	VII	Y S Kale	Ready
50	PE IV : Switching Theory	VII	M S Dorle	Ready
51	PE IV : Topics in Machine Learning	VII	Y U Chitriv	Ready
52	PE IV : Multimedia Communications	VII	C S Gode	Ready
53	PE V : Display Technology	VII	P W Raut	Ready
54	PE V : Biomedical Instrumentation	VII	S S Khade	Ready
55	PE V : Fuzzy Logic & Neural Network	VII	A D Belsare, V D Bondre	Ready
56	PE V : Wireless Sensor Networks	VII	K P Kamble	Ready
57	PE V : RF Circuit Design	VII	D K Thote, P D Dorge	Ready
58	PE VI : CMOS VLSI Design	VII	M S Ghute, B Y Masram, M L Keote	Ready
59	PE VI : Digital Image Analysis for Remote Sensing	VII	A D Belsare	Ready
60	PE VI : Microwave Integrated circuits	VII	B Y Masram	Ready
61	PE VI : Communication Networks	VII	D B Bhoyar	Ready
62	PE VI : PLCs & SCADA	VII	R P Kamdi, V D Bondre	Ready

Department of Electrical Engineering: -

SN	Subject	Sem.	Name of faculty member	Status
1	High Voltage Engineering	VII	B.S. Sudame T.D. Tembhekar	Completed
2	Switch Gear and Protection	VII	P.S. Patil R.S. Khonde	Completed

Department of Computer Technology: -

SN	Subject	Sem.	Name of faculty member	Status
1	OOP	3	GMV, PAD	Completed
2	DS	3	RDW, SJK	Completed

3	CAO	3	PVB, GKY	Completed
4	DBMS	4	GCC, PAD	Completed
5	OS	4	GMD, SSD	Completed
6	ADS	4	RDW, PVB	Completed
7	MFDA	4	KRS	Completed
8	TFCS	5	RSB	Completed
9	CN	5	SPP, SRK	Completed
10	DAA	6	SJK, RSK	Completed
11	LP	6	RSB	Completed
12	SE	6	NUS, GMV	Completed
13	NS	7	NUS, SRK	Completed
14	AI	7	RSK, SST	Completed

Department of Information Technology: -

SN	Subject	Sem.	Name of faculty member	Status
1	Digital Circuits & Microprocessors	III	Prof. S.S. Goguluthu Kavita Gudadhe	Completed
2	Object Oriented Programming		Prof. N.R. Wankhade	Completed
3	Data Structures and Program Design-I		Prof. B.U. Bawankar Prof. S.S. Chavhan	Completed
4	Computer Architecture & Organization (Self -Learning-Online)		Prof. S.G. Kale K.R. Gavhale	Completed
5	Data Structures and Program Design-II	IV	Prof. S.W. Shende Prof. S.S. Chavhan	Completed
6	Computer Networks		Prof. A.D. Gaikwad	Completed
7	Operating Systems		K.R. Gavhale, Rutuja Chirwatkar	Completed
8	Theory of Computation		Prof. B.U. Bawankar	Completed
9	Data Base Management Systems	V	Prof. P. G. Jaiswal	Completed
10	Software Engineering (Self -LearningOnline)		Prof. A.D. Gaikwad	Completed
11	PE I: Web Programming		Prof. S.G. Kale	Completed
12	PE I: Data Analysis and Statistics		-	-
13	PE I: Customer Relationship Management		Prof. A.D. Gaikwad	Incomplete
14	OE I: Industry 4.0		Prof. S.S. Goguluthu	-
15	OE I: Core JAVA		Prof. N.R. Wankhade	Completed
16	OE II: Introduction to Machine Learning		Prof. S.S. Chavhan Dr. U.H. Gawande	Completed
17	OE II: Information Security		Prof. S.G. Kale Prof. P. G. Jaiswal	-
18	Design & Analysis of Algorithms	VI	Prof. N.R. Wankhade	Completed
19	Principles of Compiler Design		Dr. R. C. Dharmik	Completed
20	PE II::Machine Learning		Dr. U.H. Gawande	Completed
21	PE II: Business Intelligence		Prof. P. G. Jaiswal	-
22	PE II: Internet of Things		Prof. S.S. Goguluthu Divya Kantode	-
23	OE-III: Industry 4.0		Prof. S.S. Goguluthu	-
24	OE-III : Core JAVA		Prof. N.R. Wankhade	Completed
25	OE-IV : Introduction to Machine Learning		Prof. S.S. Chavhan Dr. U.H. Gawande	Completed
26	OE-IV : Information Security		Prof. S.G. Kale	-
27	Data Mining		VII	Prof. P. G. Jaiswal
28	Principles of Artificial Intelligence	Prof. S.G. Kale		In-process
29	PE III: Cloud Computing	Dr. R. C. Dharmik		Completed
30	PE III:Real Time Systems	Prof. S.W. Shende		Completed

31	PE III: Network Security		Prof. S.G. Kale	Completed
32	PE III: Information Retrieval		-	
33	PE IV: Neural Network and Fuzzy Logic		Dr.U.H. Gawande	Completed
34	PE IV: Ethical Hacking and Cyber Forensics		-	-
35	PE IV: Human Computer Interaction		-	
36	PE IV: Parallel Computing		Prof.S.W. Shende	In-process
37	PE V: Digital Image Processing		Dr.U.H. Gawande	Completed
38	PE V: Distributed Systems		ADG/SSC/PGJ	
39	PE V: Coding Standard and Technical Documentation		-	-
40	PE VI: Advanced Computer Architecture		-	-
41	PE VI: Mobile Communication		Prof. Hadap sir	Completed
42	PE VI: E-commerce		-	-
43	PE VI: Natural Language Processing		Prof. S.G.Kale	Completed

Department of Computer Science & Engineering: -

SN	Subject	Sem.	Name of faculty member	Status
1	Object Oriented Programming	III	Prof. B A. Karare, Prof. K.P. Karule	Prepared
2	Data Structures I	III	Prof.F.A. Sheikh Prof. R.A. Fadnavis	Prepared
3	Computer Architecture and Organisation	III	Dr. L.B. Damahe Dr. K.K. Bhoyar	Prepared
4	Programming for Problem Solving	I(AIML)	Prof.R.D. Kadu	Prepared
5	Operating Systems	IV	Dr. L.B. Damahe Dr. K.K. Bhoyar	Prepared
6	Data Structures II	IV	Prof. R.A. Fadnavis Prof. K.P. Karule	Proposed
7	Introduction to Data Analysis	IV	Dr. K.K. Bhoyar Prof. R.A. Fadnavis	Prepared
8	Theory of Computation	IV	Prof.Fazil Sheikh Prof. Bharati Karare	Prepared
9	Object Oriented Programming	II	Prof.Renuka D. Kadu	Proposed

Department of Applied Chemistry: -

SN	Subject	Sem.	Name of faculty member	Status
1	Applied Chemistry (AIML, AIDS, CSD, IIOT)	I & II	All Faculties	Completed
2	Green Chemistry (OE)	V/VI	Ms.Pournima Pande	Completed

Department of Mathematics & Humanities: -

SN	Subject	Sem.	Name of faculty member	Status
1	Calculus (Unit-I)	I/II	Prof.M.S.Dani	Completed
2	Calculus (Unit-I)	I/II	Dr.Arati Ghogre	Completed
3	Calculus (Unit-II)	I/II	Prof. N. A. Bhosale	Completed
4	Calculus (Unit-II)	I/II	Prof. D. P. Bawane	Completed
5	Calculus (Unit-III)	I/II	Dr. Akshay Meshram	Completed
6	Calculus (Unit-IV)	I/II	Dr.A.A. Aserkar	Completed
7	Calculus (Unit-V)	I/II	Prof.M.G. Dhote	Completed
8	Calculus (Unit-VI)	I/II	Dr. Nitin Wange	Completed
9	PTSI (Unit-I, II, III)	I/II	Prof.A.H. Siddique	Completed
10	Combinatorics (Unit-I, II, III)	I/II	Prof. M. N. Dnadale	Completed
11	NSPDE (Unit-I, II, III)	I/II	Dr. Malabika Adak	Completed
12	Management Study (UNIT-I, II)	I/II	Dr. Arvinderkour	Completed
13	Management Study (UNIT-II, III)	I/II	Prof. Shrikant Ashtankar	Completed

14	Economics (new syllabus) (Unit-I, II)	I/II	Prof.V.D. Bhandarkar	Completed
15	Technical and Visual Communication (Unit-I, II, III)	I/II	Prof.M.R. Kale	Completed
16	Technical and Visual Communication (Unit-IV,V,VI)	I/II	Prof.N.K. Thakre	Completed
17	Constitution of India (I, II, III)	I/II	Dr. A. D. Gedam	Completed
18	Update Maths-I (Unit-I)	I/II	Dr. M. P. Gandhi	Completed

(b) UGC/AICTE sponsored projects :

Department of Civil Engineering:-

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (in Lakh)	Status	Completion due date
1	Study tour of Atal Tunnel under the AICTE Youth undertaking visit for Acquiring Knowledge (Yuvak) Scheme	AICTE-Yuvak	Dr.M.S. Bhagat	200000.00	Completed	-

Department of Mechanical Engineering :-

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (in Lakh)	Status	Completion due date
1	Design and Development of Fuel Cell System for Backup Power Applications and its Performance Analysis	DST AHFC	Prof. R. G. Bodkhe Dr. Sharad S. Chaudhari	71.2	Under Review	
2	FIST PG COLLEGE LEVEL 0 PROJECT [TPN/70230]	DST FIST	Dr.U.H. Gawande Dr.U.P. Waghe, Dr.J.P. Giri, D.Y. Shahare	68.58	Rejected	
3	Experimental Investigation of machining operation for minimum quantity lubrication.	SERB POWER	Dr.S.B. Sahare Dr.P.D. Kamble	19.82	Rejected	
4	Center for Innovation Learning & Creation (CIL&C)	DST AMT	Dr.G.M. Dhote	71.86	Rejected	
5	A Symposium on optimisation technique and recent advances in Engineering (OTRAE)	SERB SERB Symposium	Dr P.D. Kamble	1.5	Rejected	
6	Application of CAE in the field of sand-casting process for technology development to ensure optimal performance and quality improvement of castings.	DST TDP	Dr.S.S. Chaudhari Dr. S.N. Aloni	27.42	Under review	

7	An initiative to demonstrate innovative solar crop dryer in rural area of Maharashtra, India and to bring widespread public education and awareness leading to empowerment and capacity building.	DST TDP	Dr. Vijay Khawale Dr.J.P. Giri, D.Y. Shahare	12.28	Under Consideration	
8	Design and Development of Automatic 'Dhara Device' for various Musculo-Skeletal Disorders.	BIRAC BIG 2022	D.Y. Shahare Dr.V. Kuchewar	20.48	Rejected	
9	Rebursement of Patent grant MSME SCHEME	MSME Patent grant MSME SCHEME	D.Y. Shahare	0.75	Submitted	
10	Incubation component of MSME Innovation scheme:- Ceiling Fan cleaning device	MSME MSME	D.Y. Shahare	7.99	Sanctioned	
11	21st century: Recent trends, challenges and future in Renewable Energy.	AICTE ATAL	Dr. J.P. Giri Dr. Vijay Khawale	3.6	Under processing	
12	Advances in 3-D printing for Healthcare Industry	SERB SG	C.A. Mahatme	1.6	Submitted	
13	"Bridging the gap between Theoretical and Physical World in Mechanical Engineering Domain"	SERB SG	A.R. Narkhede	1.6	Submitted	
14	"Design and Analysis of Experiments: A Research Approach"	SERB SG	S.R. Jachak	1.6	Submitted	
15	Optimisation of topology of DICOM (CT scan) for pre-surgical models using additive manufacturing	RGSTC	Dr J.P. Giri	5	Submitted	
16	Six Sigma	SERB SG	P.N. Shende	1.6	Submitted	

Department of Electronics Engineering :-

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (in Lakh)	Status	Completion due date
1	Grant-in-aid under AICTE- SPICES	AICTE	Dr. P.P. Palsodkar Dr. P.M. Palsodkar	1.00	23.02.2022	22.02.2023

Department of Applied Physics: -

SN	Subject	Sem.	Name of faculty member	Status
1	Engineering Physics	I & II	Dr. H. V. Ganvir, Dr. J. R. Ghulghule, , Dr. V. Y. Ganvir, Dr. A. Z. Khan, Dr. S. A. Fartode, Dr. B. N. Patil, Dr. M. A Upasani	Complete and updated
2	Electronic Materials and Applications (Elective)	V & VI	Dr. H. V. Ganvir, Dr. J. R. Ghulghule, , Dr. V. Y. Ganvir, Dr. A. Z. Khan, Dr. S. A. Fartode, Dr. B. N. Patil, Dr. M. A Upasani	Complete and updated

5. Software packages / other products developed in the deptt : (Brief description pl.) – NIL

3. Joint events/projects organized with industries & other org. bodies (pl.give details) :

Department of Civil Engineering :-

S.N.	Name of students	Title Project Title	Name of Guide	Co-Guide / Industry Details / Mobile No.
1	Principles of Construction Management: A Case Study	Ashwini Sunil Borse	Dr. S.R. Khandeshwar	Mr. Vikrant Choube, AASTHA Consultancy, Krishna Nagar, Nagpur. 7820999787
		Pendharkar Payal Vijay		
		Pendam Shubhangi Ganesh		
		Raut Akash Vinayak		
		Chandwade Ratan Asaram		
		Dahiwale Shanu Bhagyawan		
2	Study of Building Information Modeling processes	Rahate Pinak Sanjay	Dr. R.R. Dighade	Er. Mohit Gosewade, Planedge Consultant Pvt. Ltd., Jawaharlal Nehru Marg, Pune. 411002. 9703265533
3	Critical Study on Kochi Barrage	Chachire Vaishnav Sanjayrao	Dr. R.R. Dighade	E.E. Anita Parate, Executive Engineer Anita Parate, Irrigation Project Division, AJNI Nagpur.9423682912
4	Planning, designing and construction of Residential building	Kokate Revati Nitin	Ms. C.S. Waghmare	Er. Shyam Pawar, Bharat Builders, Khamgaon. 8766566032
5	Area drainage studies and Rigid pavement Expansion at Lloyds Metals and Energy Ltd.	Mohile Shefali Pradeep	Ms. C.S. Waghmare	Dr. Sandeep Shirkhedkar, imaGIS Engineering Solutions Pvt. Ltd., IT park, Nagpur. 9657002328
		Basak Bhabesh Sukant		
6	Design of Green Sewage Treatment Plant	Urade Prathamesh Avinash	Ms. C.S. Waghmare	Er. Pramod Kapse, Om Shivam Buildcom Pvt. Ltd., Nagpur. 7720041013
		Deshmukh Kunal Rajendra		
7	Design of water supply scheme for rural region in Assam	Gudadhe Neha Rajendra	Dr. H.M. Warade	Er. Sadesh Pophare, The Human Resources Department, Ceinsys Tech. Limited, 10/5, IT Park, Nagpur.
		Amdare Payal Ashok		
		Bisen Shraddha Omendra		
		Rokade Satyam Kishor		
8	GIS Mapping of OFC Routes forBharatnet	Mudholkar Himanshu Shailesh	Mr. S.M. Amrodiya	Mr. Raju Khadse, The H.R. Department, Ceinsys Tech. Ltd, 10/5, IT Park, Nagpur.
		Dhakate Raksha Vikas		
9	Detailed Project Report of Construction and Maintenance of Flexible Pavement	Limbule Vijay Raghoji	Ms. M.R. Wagh	Mr. B. Kalamekar, The Human Resources Department, Ceinsys Tech. Limited, 10/5, IT Park, Nagpur.
		Karale Ajinkya Yuvraj		

Road			
Total No. = 09	Total student=21	Total guide=06	Total co-guide=09

Department of Mechanical Engineering :-

- Organized Technical Session on “Cast iron manufacturing and advancements riding the wave of industrial uptrends- Metallurgy as the biggest strength of a foundry men” In Association with ELKEM and The Institute of Indian Foundry men at YCCE on 23.08.2021

Department of Electronics Engineering :-

SN	Title of the Project	Name of Guide	Name of Industry Co guide	Name of Industry	Collaboration
1	Face Recognition AI Robot	Dr. P.T. Karule	Mr. Sandeep Sonaskar, Managing Director V S Informatics Nagpur	V.S. Informatics PVT Ltd	Co-guide
2	IOT based Smart Video Doorbell using ESP32 Camera	Dr. P.M. Palsodkar	Mr. Sandeep Sonaskar, Managing Director V S Informatics Nagpur	V.S. Informatics Pvt Ltd	Co-guide
3	Wi-Fi Enabled Mall Navigation System	Dr. Atish Khobragade	Mr. Prashant Jha	APS Microtech Pvt. ltd Nagpur	Co-guide
4.	RTC based power control system for industrial pressure washing machine	Prof. M.S. Pawar	Shrikant Bhandarkar, Sandeep Khedkar	Electus Technology, Mechanical Dept EE	Industry live problem
5.	Smart Surveillance System using Raspberry pi	Dr. M.N. Kalbande	Mr. Umesh Oke	Director Unique Automation Pvt Ltd	Co-guide
6.	IOT based contactless covid booth testing system	Dr. Yashika Gaidhani	Mr. Prashant Jha	APS Microtech Pvt.ltd Nagpur	Co-guide
7	Domotics chair	Dr. S.V. Rathkanthiwar	Prajakta Mohabey	Shalinitai Meghe Hospital & Research Center	Co-guide
8.	IoT based NICU patient monitoring sytem	Ms. S.A. Dhondse	Dr. Ankush Mohabey	Shalinitai Meghe Hospital & Research Center	Co-guide
9.	Smart Medicine Box Using IOT	Dr. U.S. Ghodeswar	Prajakta Mohabey	Shalinitai Meghe Hospital & Research Center	Co-guide

Joint Event

SN	Title of the Project	Activity	Collaboration
1	IEEE Skill for Employment Development (Gamethon)	SDP (15 days)	IEEE Bombay section, IEEE R10 EAC, IEEE Nagpur Subsection, Sachal Technology
2.	IEEE Education 4.0Implementation tool for NEP 2020(11-16 July 2022)	FDP one week	IEEE Bombay section, IEEE R10 EAC, IEEE Nagpur Subsection, Thakur College of Engineering, Mumbai, VCET Mumbai, MHSSCOE Mumbai, SVKM , Dhule

Department of Electronics & Telecommunication Engineering :-

SN	Title of the Project	Name of Guide	Name of Industry Co guide	Name of Industry	Collaboration
1	Pulse Transit Time Meter for Heart Rate and Body	Dr. P.W. Raut	-	-	Dr.C.D. Modi Modi Clinic

	Temperature Monitoring				Itwari Nagpur
2	Process improvement by real time monitoring of finishing machines using IoT and AI	Dr. Y.U. Chitriv (Dubey)	SumantKundu,	Raymond, Chindwada, MP	
3	Prediction of type of diabetes using Machine Learning	Dr. Y.U. Chitriv (Dubey)			Dr. Kajal Mitra DEAN, NKP Salve Institute of Medical Sciences Salve
4	Brain Tumor Classification	Dr. Y.U. Chitriv (Dubey)			NKP Salve Institute of Medical Sciences Dr. KajalMitra, Nitin Rathode,
5	Design and Fabrication of Portable Insulation Box	Dr. M.L. Keote			Dr. Shailesh Pitale, Dew Medicare and Trinity Hospital Nagpur
6	Gold Price prediction using Machine Learning	Prof. M.S. Ghute	Aniruddha Kalbande	Fireblaze Technologies Pvt. Ltd	.
7	Design of Dual Band MIMO Antenna for 5G Application	Dr. S.S. Khade			Dr. P.S Ashtankar. Prof. Dean, KITS Ramtek
8	Smart Cleaning Robot	Dr. S.S. Khade	Mr. shrikant,	Electus Technologies Pvt.Ltd, Nagpur	
9	Design and implementation of an ultrasonic navigation system for the blind	Prof.V.D. Bondre			Dr.W.S. Kadawe, SAMOPCHAR clinic, Pandurna,
10	Smart Electricity Usage Monitoring App	Prof. A.V. Choudhari			Mr. Nitin Mangarulkar CT Dept., YCCE
11	Smart health card	Prof. A.V. Choudhari			Dr. Ankita P. Kapse, Asst. Prof. Dept. of Medicine, ShalinitaiMeghe Hospital and Research Centre. Nagpur.
12	Sign language to text audio converter	Prof. C.S. Gode			Mr. Suraj Kumar ManoharBorikar, Data Engineer at Nvidia Graphic
13	Smart Bus Fleet Management	Prof. S.A. Desai			Prof. Vikas Gupta, Ramdeobaba college of Engineering
14	Development of perfect security system	Dr. M.D. Chavan	Mr. UmeshOke	Unique Automation Pvt. Ltd. Nagpur	
15	Design of 8 element MIMO Antenna for Wireless Applications	Dr. S.S. Khade			Dr. P.S Ashtankar. Prof. Dean, KITS

					Ramtek
16	Wi-Fi Router with Power backup Source and Range Extender	Dr..B.Y. Masram	Er. Mandar Dongarwar	Project Manager Wifiband INC ,Nagpur	
17	High Efficiency Isolated SMPS Adaptor	Dr. P.D. Dorge	Nikhil Muley,	ZOHO, Nagpur	
18	Design and analysis of heterogeneous wireless communication network.	Dr. P.D. Dorge			Interdisciplinary project with IT dept, YCCE, Nagpur
19	Modern E-Trolley for goods Purchase With inventory Management	Prof. D.K. Thote	Rajas Nimishe,	Media Dot Net, Mumbai	
20	Emergency Vehicle Indicator	Prof. D.K. Thote			UdayNawathe, Director, TG computers and services, Nagpur
21	Solar tracker with live data feed using IOT	Prof.V.D. Bondre	AniruddhaKalbande,	Fireblaze, Nagpur	
22	Buddy of Visually impaired person: Smart stick with walking Assistance, GPS and SOS Button	Dr.B.Y. Masram			Interdisciplinary Project: Prof. PranayShete, EL Dept. YCCE
23	IoT based online access control system for vehicles	Prof. M.S. Ghute			Dr. A.C. Kaikule, PIET Nagpur
24	Staircase Climbing Robot	Prof. A.V. Choudhari			Mr.Abhay Deshpande, Director, SSG Embedded Solution
25	Automatic Fish Feeding using Node MCU ESP8266	Dr.M.S. Dorle	Ms. PrachiGawande,	MEDTRONICS EQUIPMENT, nagpur	
26	Rice Quality Analysis using Image Processing	Dr.R.S. Keote			Dr. Rajesh Dharmik, IT Dept. YCCE, Nagpur
27	Smart Trolley Enable With Social Distancing System	Prof. S.R. Nitnaware	Mr. Amar Akhare	Managing Director, SAP Control System, Pvt.Ltd. Nagpur	
28	IOT Based smart assistant Doctor Robot	Prof. R.P. Kamdi	Mr. shrikant,	Electus Technologies Pvt.Ltd, Nagpur	
29	Smart water quality monitoring system using IoT	Prof. N.A. Pande	Dr. P. A Kokate,	Sr. Scientist CSIR. NEERI	
30	Designing of e-yantra using IOT System	Prof.Y.S. Kale			Dr. RanjitAmbad, ShalinitaiMeghe Hospital and Research Center, wanadongri, Nagpur
31	Classification of lung CT scan images	Prof. N.A. Pande			Dr. KajalMitra, NKP Salve Institute of Medical Sciences

32	Accident Detection and Prevention System Integrated in an Electric Pole	Prof.A.A. Madankar		Mr. Bhupendra Ukinkar, Wings Tech. Nagpur	
33	Image Processing Based Driving Assistant System	Prof. K.P. Kamble			Shri. Sarang D. Awad, dy. Commissioner of Police, Police Upayukt (Traffic), Nagpur
34	Identifying Brain Diseases using Image Processing	Dr. D.B. Bhoyar			Dr. Nikhil M. Dorle, MGIMS, Sevagram
35	3D City modeling using augmented reality	Dr. A.D. Belsare	Dr. S. V. Balamwar	MRSAC Nagpur	
36	Segmentation using knowledge-based classifiers and pattern recognition techniques	Dr. N.D. Rehpade	Dr. S. V. Balamwar	MRSAC Nagpur	
37	IOT based Digital Production counting System	Prof. V.B. Niranjane	TanmayDeshmukh,	Tanmay Industry, MIDC, Hingana Nagpur	
38	Raspberry Pi Powered IOT Garden	Prof. V.B. Niranjane			Krushil Punwatkar, BabasahebNaik College of Engineering, Pusad, Yawatmal
39	Greenery Depletion using Remote Sensing Technology	Dr. A.D. Belsare	Dr. S. V. Balamwar	MRSAC Nagpur	
40	Change Detection of Vegetation by Satellite data using digital image processing	Dr. N.D. Rehpade	Dr. S. V. Balamwar	MRSAC Nagpur	
41	Face Mask detection	Prof. M.S. Patil	Yashodhara Gandhi,	project Manager Bitontree Solution	

Department of Electrical Engineering :-

SN	Student Name	Project Guide	Co-guide's name and organization details	Project Title
1	Barde V. Mahesh	Mr. P. B. Joshi	Mr. Rahul Nagpure, Deputy Enginner, MSETCL, Kanhan, Nagpur.	Maximum power point tracking using boost converter MATLAB simulation
	Sevi Sunil Dewarwar			
	Samiksha Sunil Jadhav			
	Raveena Shankar Gomkar			
	Pooja Rajendra Umap			
	Praharshini Prakash Thakare			
	Riya Vijay Patle			
2	Anushri Anil Daryapurkar	Dr. Mrs. S.	Mr. Jagdish Yadav, Project	Smart Monitoring

	Saurabh Dilip Pakde Sanobar Anjum Shaikh Anis	P. Adhau	Manager, UAE, Saudi Arabia	of Sub Station
	Shivam Bhoju Rathod			
	Shubham Karande			
	Samiksha L. Ugale			
3	Pranay Jitendra Kathote	Mr. A. S. Lihare	Er. Sachin Ukey, Dy Executive Engineer, Salekasa Subdivision, M.S. Electricity Dist Co. Ltd., Gondia	A power factory correction control technique for EV Battery charging
	Rohit Bandu Lasurkar			
	Achal Ekunkar			
	Yogesh Dhage			
	Leena Dhole			
	Rutuja Tambekar			
	Shivani Kalmore			
	Aishwarya Khandate			
4	Ritesh Vasant Ashtankar	Ms. T. D. Tembhekar	Er Aniket Hatwar, Dy Executive Engineer, Khaparkheda power plant	Solar and wind-based UPS project
	Nehal Vijay Kamble			
	Shamal Harishchandra Dhobale			
	Bhupati Mangesh Yamatkar			
	Sahil Siddharth Walke			
	Jay Biharilal Mane			
	Sarang Rajendra Raut			
5	Atharv Ravindra Gedam	Mr. S. R. Gaigowal	Ms Neha Amit Chanpurkar, Dep Executive Er, MSEDCL Nagpur	Smart Highway
	Hardik Eknath Thengre			
	Samruddhi Sanjay Warkad			
	Mitali Deshpande			
	Awantika Raju Thakare			
	Prachi Jambhulkar			
	Asha Jivanlal Khodape			
	Pragati Duryodhan Mohane			
6	Satvik Suresh Thote	Ms. S. L. Tiwari	Mr. Jagdish Yadav, Project Manager, UAE, Saudi Arabia	Automated water system using IOT
	Rakshandha Krushna Dhole			
	Sarang Wamanrao Nasare			

	Kunal Rambhau Shivankar			
	Prajwal Madan Belkode			
	Sakshi Dilip Dharmik			
7	Pusadkar Kunal Dilip	Mr. G. C. Gondhalekar	Mr. Alhad Deshmukh, Project Manager, Deloit, Hyderabad	IOT Based water level Monitoring System
	Rotkar Karan Kailash			
	Bargi Swapnay Sanjay			
	Holey Abhishek Pramod			
	Bonde Chinmay Tushar			
	Giradkar Prajwal Sahebrao			
	Thakare Nishiket Dinesh			
8	Sarvesh Sanjay Londhe	Ms. S. B. Rewatkar	S Kewte Sir, Arinac Solar Pvt LTD, Nagpur	Industrial fault detection using closed loop feedback system
	Chaitanya Shalikrao Ghorude			
	Suyash Sudesh Shendurkar			
	Rohit Yashwant Dhattrak			
	Shreyas Vijay Lende			
	Yogesh Bhagwan Surve			

Department of Computer Technology :-

SN	Group ID	Roll No.	Name of Students	Name of Guide	Name Of Industry Guide	Name of Industry	Title
1	A11	39	Aditya Mandhare	S. R. Kapse	Vaibhav Malgewar	Vigilante Cyber Forces, Nagpur	Vulnerability exploitation analysis in SSL
		71	Sayudh Deshmukh				
		72	Shivam Likhari				
		85	Akshay Mankar				
2	B7	129	Anjali Udapurkar	T. R. Ravi	Vaibhav Malgewar	Vigilante Cyber Forces, Nagpur	Analysis of Various Malicious Payload Deployment Cables.
		104	Chinmayee Matte				
		113	Nikita Kalmegh				
		139	Anay Patharkar				
3	B10	102	Anushri Nimbalkar	N. U. Sambhe	Shrikant Ardhapurkar	Crypto Forensic Technology, Nagpur	Automation System for Cyber Forensic Industry
		106	Dimple Meshram				
		108	Jaya Madhavi				
		128	Snehal Sonewane				
4	B13	171	Sourav Palnitkar	N. S. Mangrulkar	Sachin Sathe	FORNSEC solution, Nagpur	Dark web investigation
		146	Girish Shrirame				
		149	Jay Nimje				
		103	Bhumika Kokate				

Department of Information Technology :-

SN	Student name	Company name	Guide	Title
1	Ishita Vilas Kalbande	Capgemini	Ms. Apurva Bodkhe	Online Salon Service
2	Adarsh Jain	Capgemini	Prof. Amol Gaikwad, Ms. Sapana Kamble	Online food delivery application
	Ashay Sandesh Saoji	Capgemini		

	Rushikesh Diliprao Gaurkar	Capgemini			
3	Aniket Chandrashekhhar Patil	Clide	Ms. N. R. Wankhade	Transliteration based search engine	
	Bhavana Suresh Bais	Clide			
	Renuka Sachinrao Bomkantiwar	Clide			
	Vaishnavi Krishnaji Uikey	Clide			
4	Girish Dinesh Makarwar	Coconut Software Technology	Ms. Divya kantode	Survey on government and private sectors forms	
5	Vaishnavi Girish Mundada	Cognizant Technologies Ltd.	Dr. R. C. Dharmik	Gesture Control Car	
	Adnan Ahmed Khan Safee				
6	Aliasad Vora Abhiturab			Mr. S. W. Shende	Biometric based real time user authentication system using deep learning
	Arjun Amrutlal Korde				
	Ayush Pundlik Arikar				
7	Piya Ganesh Kaware			Ms. K. R. Gavhale	Crop Guide Web App Using ML
	Nishad Hemant Kathane				
	Saurabh Anil Rithe				
8	Divyani Rajendra Borekar			Ms. Bhagyashri Mankar	Web Application for optimization for classification Of DNA Data using HA
	Sheetal Anand Vishwakarma				
	Siddhant Balkrishna Thorat				
	Saurabh Mahavir Khonde	P360			
9	Anurag Vinod Nandanwar	Confablytics	Ms. W. P. Siraskar	Algorithmic Trading	
	Prajwal Vijay Wanjari	Confablytics			
10	Dipesh Puran Verma	Devtopper	Mr. S. W. Shende	Voting Application Using Docor	
11	Mayur Prashant Joshi	Fireblaze	Prof. Bhushan Bawankar	Web Application for classification Of DNA Data using Various Machine Learning algorithms with optimizer	
	Utkal Vilas Junarkar	IBM			
	Kalpak Manohar Pimpale	IBM			
	Sampada C. Navghare	Infocepts			
12	Rajas Kishor Mahadule	GOGAME	Dr. R. C. Dharmik	Bowling game	
13	Ankit Surendra Mohadikar	HearMap	Mr. M. K. Hadap	Here Map Creator	
	Vaishnavi C. Kankate	HearMap			
	Yash Kailash Kilnahake	HearMap			
14	Shreyash Gautam Wankhede	Infovision Lab	Mr. S. W. Shende	meta and faderated deep learning facial recognition system	
	Gaurav Barikram Badge	NeML			
15	Aayushi Ashutosh Shilledar	KonvergeAI	Ms. W. P. Siraskar	Document boundry segrigation using deep learning	
	Vikrant Ashok Brahmkar	KonvergeAI			
16	Jayesh Vilas Patil	Kratin Software Solution Pvt. Ltd	Ms. Sakshi Gabhane	Diabetics Prediction Android Application Using SVM	
17	Mohini Shyam Ade	Location Guru	Prof. S. S. Gugulothu, Ms. R. B. Chirwatkar		
	Sharwari Krushna Dakhale	L&T Technologies			
18	Nakshatra M. Rajpurohit	NovaTech Solution	Prof. B.U.Bawankar	Topteam rest API tester	
19	Sayli Chakradhar Bodhare	Omegasoft Technology	Ms. Bhagyashri Mankar	Lead CRM	
20	Rutwik Baburao Ghatol	Persistent Systems	Ms. N. R. Wankhade	Arogya Health ChatBoat	
	Ashwini Vijay Satpute				
	Suyash Chandrashekhhar Bidkar				
	Vallabh Govind Joshi				
21	Sanket Suhas Tinkhede			Prof. Amol Gaikwad	Parallezation of classification and optimzation using Machine Learning
	Mayuri Rambhau Askar				
	Prashant Shekhar Mishra				
	Tushar Purushottam Zade				
22	Aditi Subhash Nimbarte			Mrs. P. G. Jaiswal	Agenda Lightning Experience

	Chaitanya Manoj Ajankar			Using LWC
	Prathamesh Sandip Thakre			
	Trushna Gopal Badwaik			
23	Vaibhav Sunil Ashtankar		Prof. Bhushan Bawankar	Web Application for Feature Selection and Extraction Of DNA Data using Various Machine Learning algorithms
	Shivam Shyam Jha			
	Zahurul Haque Patel Zeeshan			
	Nayan Subhash Kukde			
24	Amisha Sunil Sherekar	PwC	Dr. U. H. Gawande	To analyse emotion of user using sentiment analysis and face emotion recognition through ML
	Arati Ravindra Kalbande			
	Renuka Sanjeev Bhure			
	Sakshi Nitin Sherekar			
25	Arppit Rajkumar Madankar		Mr. S. S. Chavhan	Optimizing and compariosing of search engine queries
	Pranali Parmeshwar Mate			
	Rushikesh Marotirao Hendege			
26	Yashaswi Ramkrushna Palandure	Qloron Pvt. Ltd.	Ms. K. R. Gavhale	HR Management Software
27	Suraj Nilkanth Bokde	Sahaj Software	Mr. S. S. Chavhan	Employee Life Cycle Management
28	Pranjali Dharmadip Jambhulkar	Sigmatronics	Prof. Swati Kale, Ms. K. H. Gudhade	Attendance management system
	Sejal Rajesh Thaware	Sigmatronics		
29	Amisha Subhash Chikate	TCS	Mrs. P. G. Jaiswal	Shop Floor Activity Tracking System Using SAP ui5
30	Mansi Shivpal Devgade	Vigo Technoworld Pvt Ltd	Dr. U. H. Gawande	Company and Human Resource Management ERP System
	Rahul Krishna Dekate			
	Madhura Milind Joshi			
31	Aishwarya Ajit Sole	Webcretify	Mrs. S. G. Kale	Android Application on Woman Safety
	Akhilesh R. Santoshwar	Webcretify		
	Isha Ravindra Gode	Webcretify		
	Payal Madhavrao Acharya	Webcretify		
	Vaibhavi Jugal Thorat	Webcretify		

7. Guest lectures by industry/profession :

Department of Civil Engineering :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Prof. Sourabh Verma	Assistant Professor, School of real estate and infrastructure, RICS SBE, Noida	Green Building Solution	27.10.2021	1	62
2	Ms. Divya Wagnmare	B Tech from SGGH, Nanded and M.Tech from IIT , Kharagpur	Carrier Guidance	24.11.2021	1	32
3	Mr. Sagar Deogirkar	Corporate Trainer & Coach, CADD Center Nagpur	Microsoft Project Software for Project Planning	24.11.2021	1	44
4	Er. Anil Mahadik	Chartered Engineer, Structural Consultant, Managing Director	How to develop your experience & Initial Professional Development (IPD)	11.06.2021	1	20
5	Mr. Shivraj Patade	Sales Manager, Engineering Design Software & Services Pvt	"Introduction & Benefits of Hit-Office Construction ERP	11.06.2022	1	35

		Ltd, Pune	Software in Civil Engineering"			
--	--	-----------	--------------------------------	--	--	--

Department of Mechanical Engineering :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	S. Manimohan Trinath	S. Manimohan Trinath, Ace Engg Academy, Hyderabad, Telengana.	How To Crack GATE/ESE Exams In First Attempt	29.10.2021	05	103
2	Nilesh Agashe	Nilesh Agashe, Deputy Engineer, Maharashtra Water Resource Development	Career In Mechanical Engineering	20.11.2021	05	112
3	Anand Pawar	Anand Pawar, Unacademy	How To Prepare for The Competitive Exam and GATE Exam	26.02.2022	05	117
4	Chetan Patil, Sumit Tadse	Chetan Patil, Sumit Tadse, IIT Delhi, IIT Bhubaneshwar	LAKSHYA" - GATE 2023 & 2024	05.03.2022	05	122
5	Alok Nath Jha	Alok Nath Jha, CMD & Founder, Rankup Edge Pvt LTD	General Tips and Tricks for Preparation of GATE-2023 & Other PSU Exam	14.03.2022	05	60
6	Captain Shailesh Mishra	Captain Shailesh Mishra, Indian Army	General Tips and Tricks for Preparation Of SSB Exam-2023	31.03.2022	05	110
7	Shubham Rathod	Shubham Rathod, Caliber's NOVA	Guidance On Aptitude Test, CRT, CAT & Different Government Exam	06.05.2022	05	82

Department of Electronics & Telecommunication Engineering :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Akshat Marathe	Software developer NVIDIA	Idea Hunting and opportunities through final year Project	22.01.2022	-	182
2	Mrs. Prajakta Kajgikar	Founder and Director "Manovedh", Guidance and counseling centre	Workshop on personality development	29.01.2022	-	120
3	Mr. Hitesh Dewani	Founder-Director of HR mentors	Interview and Interpersonal skills	22.01.2022	-	66
4	Dr. Gaurav Chaitanya	Associate Professor, Department of Electronics and Communication Engineering, Acropolis Institute	Problem solving and Ideation workshop	18.12.2021	-	62

		of Technology and Research, Indore				
5	Sandeep Darwhekar	Director, Beta Computronics Pvt. Ltd. Nagpur	On Campus Internship through Product, Project Development Experience	11.10.2021	-	77
6	Chetan Ralekar,	Ph.D. Scholar the Dept. of Electrical Engineering, IIT Delhi	On Topic "Engineering Research: A landscape in India and Abroad"	09.10.2021	-	42
7	Mr. Prashant Jha	Co founder, APS Microtek	Python programming, its applications & data science	28-08 to 11.09.2021	-	79
8	Mr. Kunal Gajbhiye	Director of Career Launcher, Nagpur, Cofounder of digital education platform (SOCH)	Higher studies after engineering graduation	23.02.2022	-	121
9	Er. Nitin Birla	Specialist engineering and projects, Kuwait Gulf oil company, Kuwait	Vision, strategy for future	26.11.2021	-	100
10	Kartik Gopal	Power Electronics Engineer, at Xos Trucks USA	Awareness about Higher education and Opportunity after MS	31.08.2021	-	55

Department of Electronics Engineering :-

S N	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Akshat Marathe	Software developer NVIDIA	Idea Hunting and opportunities through final year Project	22.01.2022	-	182
2	Mrs. Prajakta Kajgikar	Founder and Director "Manovedh", Guidance and counseling centre	Workshop on personality development	29.01.2022	-	120
3	Mr. Hitesh Dewani	Founder-Director of HR mentors	Interview and Interpersonal skills	22.01.2022	-	66
4	Dr. Gaurav Chaitanya	Associate Professor, Department of Electronics and Communication Engg, Acropolis Institute of Technology & Research, Indore	Problem solving and Ideation workshop	18.12.2021	-	62

5	Sandeep Darwhekar	Director, Beta Computronics Pvt. Ltd. Nagpur	On Campus Internship through Product, Project Development Experience	11.10.2021	-	77
6	Chetan Ralekar,	Ph.D. Sclar the Dept. of Electrical Engineering, IIT Delhi	On Topic "Engineering Research: A landscape in India and Abroad"	09.10.2021	-	42
7	Mr. Prashant Jha	Co founder, APS microtek	Python programming, its applications & data science	28-08 to 09.11.2021	-	79
8	Mr. Kunal Gajbhiye	Director of Career Launcher, Nagpur, Cofounder of digital education platform (SOCH)	Higher studies after Engineering Graduation	23.02.2022	-	121
9	Er. Nitin Birla	Specialist engineering and projects, Kuwait Gulf oil company, Kuwait	Vision, strategy for future	26.11.2021	-	100
10	Kartik Gopal	Power Electronics Engineer, at Xos Trucks US A	Awareness about Higher education and Opportunity after MS	31.08.2021	-	55

Department of Computer Technology :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Dr Umesh Shinde	Director Skywings Technology Pune.	Four Week Certificate Course on IoT based Projects	20-09 to 19.10.2021	05	117
2	Er. Angad Kulkarni	Director Viprush Technology Nagpur.				
3	Er Laxmikant Padamwar	Dy. Exe Engg, EHV Testing Division, MSETCL Kalwa, Vashi.	One Month Value Added Course on MATLAB Programming.	01 to 30.10.2021	05	119
4	Er. Ashish Vyawhare	Freelancer Power Operation, Energy Audit, Energy Saving Consultant, Nagpur	Workshop on Induction Motor Protection.	13.11.2021	04	95
5	Er Pranay Padurang Raut	Assistant Engineer MAHAGENCO, KTPS, Nagpur	Workshop on "Familiarization of Koradi Thermal Power Plant"	24.12.2021	03	97
6	Er. Amol Kandekar	Manager in Electrical Maintenance, JSW Steel, Pune	SDP on "Factory Automation using PLC and Drive".	12.02.2022	03	35
7	Prof. Akshay Kadu	Assistant Professor Dept. of Electrical Engineering, YCCE, Nagpur	SDP on "Introduct-ion to Substation Design by AVEVA Electrical".	09.04.2022	03	60

Department of Information Technology :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Ms. Nikita Agrawal	Director, Times and Trends Academy, Pune	Achieving Problem Solution Fit & Product-Market Fit	10.03.2022	05	99
2	Ms. Arpita Ghom, Mr. Kush Katara,	Managing Director at Antarnad Industries Pvt Ltd. Pune, Maharashtra, CEO, Get and Give Services	My Story Motivational Session by Start-up Founder	06.12.2021	05	120

Department of Computer Science & Engineering: -

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Dr. Milind Penurkar, IIIT, Nagpur	Assistant Professor	Applets	24.12.2021	08	132

Department of Applied Physics :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Dr. K. G. Rewatkar	Vice Principal, Dr. Ambedkar College Nagpur	Optical Materials	26.10.2022	8	70

Department of Mathematics & Humanities: -

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Sonali Shirpurkar	FLT	Interactive session on 'Defence Forces Awareness' FLT Sonali Shirpurkar	25.10.2021		
2	Shri Rahul Sonawane	Entrepreneur, Clear Water Research & Infra Pvt. Ltd. Thane, Mumbai	Entrepreneurship Skill Development	27.02.2022	----	63
3	Mr. Shilsagar Chahande	Vigilance & quality control unit	Career Guidance Program	06.07.2022		50
4	Mrs. Shefali Joshi (Kalidas University)	Trainer Vedic Maths	Vedic Mathematics	13-15.12.2021		139
5	Dr. Namrata Chourgade, Dr. Sheetal Asutkar, Dr. Prashant Umathe	Assistant Professor, Datta Meghe Aurvedic College, Wanadongri Nagpur	Yoga	13-23.12.2021		293
6	Dr. Natasha Udgirkar, Dr. Rekha Kale	Assistant Professor, Datta Meghe, Aurvedic College, Wanadongri Nagpur	Health Awareness	13-23.12.2021		290
7	Mrs. Shiny Suraj	Psychological Counselor, MGI	Psychology	Odd & Even 2021-22		1024

8. Talks/lectures delivered by college faculty for industry/profession :

Department of Civil Engineering :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Prof. Ms. C.S. Waghmare	"Air Quality Modeling"	07-08-09. 10.2021	Department of Civil Engineering, RCOEM, Nagpur
2	Prof. Ms. S.S. Meshram	Column Bases in steel Structures	17.11.2021	Tulsiramji Gaikwad Patil College of Engineering and Technology Nagpur
3	Prof. P.K. Hinge	"Analysis & Design of Building using Commercial Software"	04.12.2021	GHRAE&T, Nagpur-440028.
4	Prof. D.G. Agrawal	"Analysis and Design of Building using Commercial Software"	04.12.2021	GHRAE&T, Nagpur-440028.
5	Dr. B.P. Nandurkar	"Analysis and Design of Building using Commercial Software"	04.12.2021	GHRAE&T, Nagpur-440028.
6	Prof. R.M. Bhagat	"Sustainable Solid Waste Management"	14-18.12. 2021	Civil Engg, Wainganga College of Engg & Management, Nagpur

Department of Mechanical Engineering :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Prof. N. J. Giradkar	"Solar Radiation and Geometry"	10.12.2021	Bhilai Institute of Technology Durg (CG) sponsored by AICTE-ISTE online Induction/Refreshers Programme 2021-22.
2	Prof. R. V. Adakane	Data Plotting with Matlab	08.12. 2021	ATAL FDP Rungta College of Engg, Bhilai
3	Dr. J. P. Giri	Engineers Personality 360 ⁰	07.01.2022	LIT Nagpur
4	Dr. J. P. Giri	Open-Source slicing interface for 3D Printing	10.12.2021	ATAL FDP (AISSMS Pune)
5	Dr. J. P. Giri	Machine Learning using MATLAB	13.12.2021	ATAL FDP (AISSMS Pune)
6	C.A. Mahatme	Generative Design Approach	10.12.2021	ATAL FDP (AISSMS Pune)
7	Dr. J. P. Giri	Machine Learning approach for Additive Manufacturing	09.11.2021	VNRVJIET Hyderabad
8	Dr. J. P. Giri	Advanced Optimisation using MATLAB	08.12.2021	ATAL FDP Rungta College of engineering, Bhilai
9	Dr. J. P. Giri	Machine Learning using MATLA- I	09.12.2021	ATAL FDP Rungta College of engineering, Bhilai
10	Dr. J. P. Giri	Machine Learning using MATLAB-II	09.12.2021	ATAL FDP Rungta College of engineering, Bhilai
11	Dr. S. R. Jachak	The Design of Experiments to find Optimal condition a	10.12.2021	ATAL FDP Rungta College of engineering,

		statistical approach		Bhilai
12	C.A. Mahatme	Multiple modeling and simulation of system using SIMULINK	10.12.2021	ATAL FDP Rungta College of engineering, Bhilai

Department of Electronics Engineering :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. P.P. Palsodkar	Mathematical Modeling, Optimization and Simulation in signal Processing	12.10.2021	Funded by AICTE at Rungta College of Engineering and Technology, Bhilai.
2	Dr. P.P. Zode	internet of things and LoRa Technology	09-12.06.2021	YCCE, Electronics Engg. Department
3	Dr. P.P. Palsodkar	Intricacies of outcome Bases education through online platform	16.08.2021	YCCE, Electronics Engg. Department
4	Prof. Ajay Thatere	Training on Preventive Maintenance of Electronics Cards	13.06.2021	NECO Industry

Department of Electronics & Telecommunication Engineering :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Prof.K.P. Kamble	Digital Technologies in Civil Engineering	28.04.2022	Govt Polytechnique, Bramhapuri, Chandrapur
2	Prof.M.S. Ghute	Speaker Identification using Artificial Neural Network	15.03.2022	Fireblaze AI School, Nagpur
3	Dr. Yogita Chitriv	R & D and Innovation	01.02.2022	SVKMs Institute of Tech, Dhule
4	Dr. Manish Chavan	Advance Communication Design and Control	11-17.01.2022	GCOE, Nagpur
5	Dr. PrabhakarDorge	Wireless Networks	24.01.2022	Wainganga COE&M Nagpur
6	Prof. SujataChiwande	Power Amplifiers	07.12.2021	Nagarjuna, IETM, Nagpur
7	Dr. D.B. Bhojar	Signals and System	03.12.2021	Suryodaya College of Engineering and Technology Nagpur
8	Dr. SachinKhade	Smart Antenna Technology	24.07.2021	Pravara Rural Engineering College, Loni
9	Dr. Nita Rehpade	Learning Management System	16.07.2021	Symbiosis Institute of Computer Studies and Research Symbiosis International, Pune.
10	Dr. AmoliBelsare	Learning Management System	16.07.2021	Symbiosis Institute of Computer Studies and Research Symbiosis International, Pune.
11	Dr. M. M. Mushrif	Applications of Deep Learning and Embedded Systems using MATLAB	28-06 to 03.07.2021	YCCE, Nagpur

Department of Electrical Engineering :-

SN	Name of Faculty	Topic	Date	Name of organization
1	P.S. Patil	Load Flow analysis	19/03/2022	JIT Nagpur
2	Dr.S.G. Kadwane	Control System : Sensor Technology	11-15.01.2022	ATAL FDP by PCE,Nagpur
3	Dr.S.G. Kadwane	Modelling, Simulation and Control of Advanced Power Converters	28 th March - 6 th April 2022	Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad (Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI).

Department of Computer Technology :-

SN	Name of Faculty	Topic	Date	Name of organization
1	S.R. Kapse	Simulating IoT projects	10.12.2021	CSE Dept, Anjuman College of Engg., Nagpur
2	R.S. Khedgaonkar	Recent trends in web technology	22.12.2021	Govt. polytechnic college, Arvi, Wardha
3	N. U. Sambhe	Role Of Cryptography in Information Technology	30.09.2021	Government Polytechnic, Amarvati

Department of Information Technology :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. U.H. Gawande	Computer vision and Machine learning Applications (VAC)	27.12.2021 to 01.01.2022	YCCE and ISTE Dept of ETC
2	Mrs. S.S. Gugulothu	Basics of Internet of Things	26.09.2021	S.B. Jain College of Engg, Management, Nagpur

Department of Computer Science & Engineering: -

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. Kishore K. Bhoyar	Artificial Intelligence using Python	15- 19.11.2021	Government Polytechnic
2	Dr. L.B. Damahe	Simulation and Comparison of Scheduling Algorithms	31.03.2022	Priyadarshini College of Engineering, Nagpur
3	Dr. L.B. Damahe	Introduction to AI & its application	16.04.2022	Dept. of CT, YCCE, Nagpur

Department of Applied Physics :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. H V Ganvir	Miracles of Quantum Mechanics	17-12-2021	Post Graduate Department of Physics, Government College Pandhurna, (MP)
2	Dr. V Y Ganvir	Expert Speaker on topics "PROBLEM SOLVING"	13-09-2021	Nagpur Institute of Technology, Nagpur
3	Dr. B.N. Patil	Expert Speaker on topics "LASER"	24-12-2021	Govt. Polytechnic, Nagpur

4	Dr. Manisha Upasani	Geometrical Optics	21-01-2022	DMIMS, School of Allied Health Science, Wanadongri Nagpur
5	Dr. Arsala Khan	Wave Optics	22-01-2022	Anjuman College of Engineering & Technology, Nagpur
6	Dr. V Y Ganvir	Understanding optics through Experiments	03-02-2022	Post Graduate Department of Physics, Government College Pandhurna, (MP)

Department of Mathematics & Humanities :-

SN	Name of Faculty	Topic	Date	Name of organization
1	M.S. Dani	Application of Statistics in Engineering Field	19.10.2021	Dr. Babasaheb Ambedkar College, Deeksha Bhoomi, Nagpur.
2	Dr Akash Gedam	Research visit at rock cut caves, Bhivkund, Nagpur	05.11.2021	Travel & Tourism Dept.RTMNU Nagpur
3	Dr Akash Gedam	Vidarbhatil Guha Chitre Aani Prastar Shilpe	11.06.2021	Art College, Indapur, Pune
4	Dr. Arvinder Kour	Embark on the journey of college life	29.09.2021	Tuli College of Hotel Management
5	Dr. Arvinder Kour	Self Exploration & Peer Pressure	06.01.2022	JIT, Nagpur
6	Dr. Meenal kale	Communication Skill	17-18.02.2022	Symboises Law College
7	Dr. Arvinder Kour	Communication Skill	28.07.2021	WCL, Nagpur
8	Dr. Arvinder Kour	Interview Skill and Decision Making	09.07.2021	LAD College with JCI
9	Dr. Arvinder Kour	Public Speaking and Group Discussion	20.12.2021	Tuli College of Hotel Management
10	Dr. Arti Ghogre	Solution of Differential Equations for competitive Examinations	19.03.2022	Shri Sant Gadge Maharaj Mahavidyalaya, Hingna, Nagpur
11	Dr. Nitin J. Wange	Applications of Differential Equations	13.02.2022	Hutatma Rashtriya Arts & Science College, Ashti

9. In house specialized training programmes organized for industry/profession in the Deptt. :

Department of Mechanical Engineering: -

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	One month certificate course on "Plant Design and Management Systems"	Prof. A. P. Edlabadkar	78	NIL	04.09 to 09.10. 2021
2	"Introduction & Application of CAE using ANSYS for students"	Prof. D. Y. Shahare	58	300	21.09 to 22.10. 2021
3	Industrial trends in manufacturing Systems	Dr. A. P. Kedar, Dr. S. S. Chaudhari, A. S. Bonde.	80	200	05.03 to 23.04. 2022
4	Design of Experiments	Dr. P. D. Kamble	39	200	15.03 to 16.04. 2022
5	Basics of MATLAB	Prof. R. V. Adakane	54	300	22.10 to

					22.11. 2021
6	Advance Mechanical System Using AutoCAD Mechanical	Prof. A. R. Narkhede	98	200	20.03 to 20.04. 2022
7	Introduction and Application of CAE using ANSYS	Prof. D. Y. Shahare	55	Nil	10.08 to 11.09. 2021
8	MATLAB & SIMULINK-BASICS	Prof. C. A. Mahatme	91	300	21.03 to 24.05. 2022
9	National Level Certificate Course on "Computer Aided Manufacturing using NX-CAM Basics to Advanced"	Prof. C. A. Mahatme	140	400	24.09 to 23.10. 2022
10	Half Day Workshop on "Guidance on Higher Studies"	Prof. C. A. Mahatme	40	Nil	20.09.2021
11	Certificate course on "Machine Learning using Python" in coordination with Wipro Technologies Pvt. Ltd.	Prof. C. A. Mahatme	32	300	15.10 to 15.11. 2021

Department of Electronics Engineering: -

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	Python programming, its applications & data science	Dr. Y.A. Gaidhani, Dr. A.S. Khobragade	79	-	28.08 to 11.09.2021

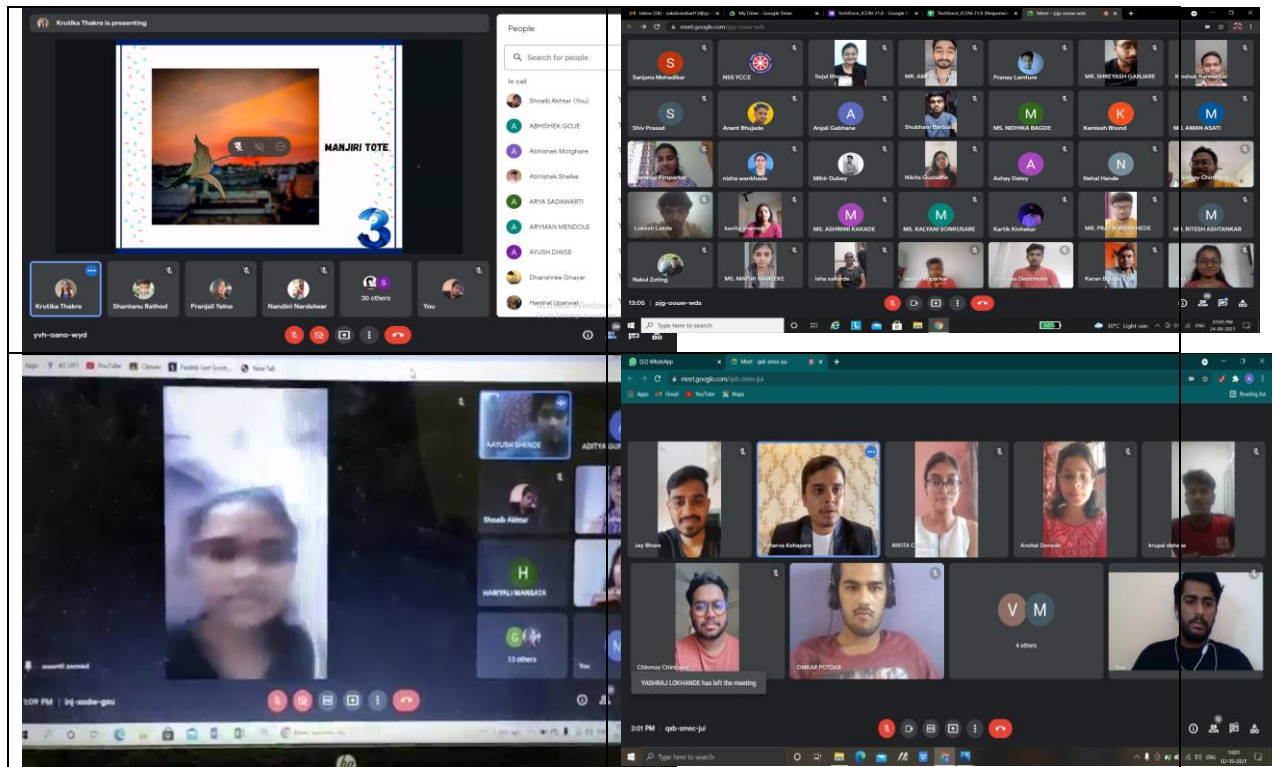
Department of Computer Technology: -

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	FDP on Salesforce development (Apex & LWC)	Prof. G. K. Yenurkar & Prof. R. S. Bhanuse	73	300	20-25.06.2022
2	FDP on Cyber Security and Cyber Forensic	Prof. Nilesh Sambhe, Dr. S. D. Kamble, Prof. P. V. Barekar	103	Free	20-25.12.2021

10. Extra curricular activities (Brief description pl.) :

Department of Civil Engineering:- Antaheen 2K21

The annual departmental technical event "ANTAHEEN 2K21" was held in the Department of Civil Engineering, YCCE Nagpur from 30 September to 02 October 2022 on an online platform. Many technical events, such as Autocad, Techno Click, and others, attracted students from around the school as well as from other institutions. Dr. S. P. Raut, the head of the civil engineering department, officially opened the event. Present were Dr. A. R. Gajbhiye, in charge of student activities, Prof. Khalid Ansari, student co-ordinator, and Aniket Shahare, president of the ACT.



Additionally present were the vice president, working president, and LR, ACT. Thanks to the dedication of the students, the ANTAHEEN Team, and Prof. Khalid Ansari's leadership, the event was a great success. Due to its exquisite decoration and distinctive competitions, the Departmental Technical Event ANTAHEEN separated out from the competition. The Schedule for Technical Events is

- Feel the Beat
- Technical Quiz
- Talk Master
- Elevate
- Chitkala
- AutoCAD
- Technoclicks

Department of Mechanical Engineering: -

1. Mechfiesta -2k21 (Techfest) organized on 9-10 October-2021 through online mode.
2. Departmental Magazine "Magazine"

Department of Electronics Engineering: -

- Blood Donation Camp was conducted on 23.02.2022 in association with ayush blood bank total
- 85 students from department participated and donated blood for social cause.
- Orphanage Visit was organized on 12.02.2022 total 57 students from all Sem and 10 faculties
- visited Nehru BalSadan and contributed groceries as per requirement. Also, as per requirement we donated one Electric Iron to the Orphanage Home.
- E-waste collection drive was conducted from 6th March to 3rd April 2022 in association with an NGO Khushi Club
- ICON Department Technical fest was conducted on 30.09.2021 to 01.10.2021. A total number of 921 students participated in the events conducted.

Department of Electronics & Telecommunication Engineering :-

- Blood Donation Camp was conducted on 23/02/2022 in association with ayush blood bank total 50
- Students from the department participated and donated blood for social cause.
- Orphanage Visit was organized on 12/02/2022. A total of 47 students from all sem and 12 faculties visited Nehru BalSadan and contributed groceries as per requirement. Also, as per requirement we donated one Electric Iron to the Orphanage Home.
- A farewell was organized for Final Year Students of ETC on 25/05/2022. Total 158 students from final year attended the program.

Department of Electrical Engineering :-

- Smart People Smart Suggestion on 30/09/2021
- Circuitron, Techtrix , Pen it down and Tug of Words war on 30/09/2021

Department of Computer Technology: -

SN	Name of an event	Description
1	Nirmalya Collection	The CTSC and ACM Student Chapter of department of Computer Technology, organized a Nirmalya Collection drive during Ganesh visarjan on 18 th Sept.2021. The student body members played a very crucial role in making this event a huge success

Department of Information Technology: -

SN	Name of Extra curricular activities	No. of students participated
1	PhotoFor Arena	42
2	Poster Making	24
3	Talent Hunt	73
4	Web Design Jam	15
5	Hackathon	59
6	Fastest Finger First	87

Department of Computer Science & Engineering: -

- A X'mas Fiesta Web Designing Competition was organized by the CSE Department on 20.12.2021.
- A poster and essay writing competition was organised by the CSE department on 22.04.2022.

Department of Mathematics & Humanities: -

- Health Check up Camp by Nelson Hospital on 24th Dec., to 27th Dec. 2021 645 students
- Health Check up Camp by Nelson Hospital on 03rd June 2022.
- Blood Donation Camp 18th June 2022, 38 Students donated blood.
- Sessions by Psychological Counselor are arranged in every section.

11. Co-curricular activities (Brief description pl.) :

Department of Civil Engineering :-

S N	Name of the activity	Date	No. of students participated
1	Two Day Student Development Program on "Building	30-31.07.2021	

	Planning"		
2	Half Day Workshop on "How to Prepare for MPSC, GATE and other Competitive Exam."	04.09.2021	
3	One Day Workshop on "Leadership Skills"	19.09.2021	
4	Half Day Workshop on "Guidance on Higher Studies"	20.09.2021	
5	Half Day Workshop on "Preparation for Maharashtra Engineering Services, IES, GATE"	25.09.2021	
6	Half Day Workshop on "IPR & Innovation"	22-29.11.2021	
7	One Day Workshop On "Personality Development"	27.11.2022	

Department of Mechanical Engineering: -

RAMMML-2022 - the International Conference on Recent Advances in Materials, Manufacturing, and Machine learning was organized by the Department of Mechanical Engineering from Yeshwantrao Chavan College of Engineering, Nagpur in association with the Institution of Engineers (IEI), Maharashtra State Centre and Nagpur Local Centre on April 26-27 2022 at YCCE.

Department of Electronics Engineering: -

S N	Topic	Name of faculty	Date
1	Higher studies after engineering graduation	Dr. M.N. Kalbande	23.02.2022
2	How to write a research paper	Dr. Yashika Gaidhani	29.01.2022
3	Workshop on personality development	Prof. S. A. Dhondse	29.01.2022
4	Interview and Interpersonal skills	Prof. S. A. Dhondse	22.01.2022
5	Idea hunting and opportunities through final year project	Dr. P. P. Palsodkar	22.01.2022
6	Problem solving and Ideation workshop	Dr. P. P. Palsodkar	18.12.2021
7	Vision, strategy for future	Dr. T.G. Panse	26.11.2021

Department of Electronics & Telecommunication Engineering :-

- Guest Lecture on Technical CRT was organized for 6th students in association with career launcher and speaker was Mr. Akash Jaiswal. Total 83 students attended guest lecture.
- Guest Lecture on Higher Studies was delivered by Mr. Ronit Roy director Caliber Nova on MBA -CAT Preparation on 18.02.2022 for 6thSem Students. Total 128 Students attended the Lecture.

Department of Electrical Engineering :-

- Guest lecture on Road to Government Jobs for Engineering Students on 25/09/2021
- One day Workshop on Entrepreneurship Skills , Attitude and Behaviour on 03/03/2022

Department of Computer Technology: -

S N	Activity	Date	No. of beneficiaries
1	International SDP on Cyber Security and ML Application	26.05.2022	61
2	Workshop on Business Model Canvas	06.05.2022	100
3	AIR CONCLAVE 3.0	07.05.2022	62
4	Seminar on Be future Ready with advance skillset	05.05.2022	192
5	Seminar on Career opportunity after engineering	20.04.2022	173

6	SAMPARK Alumni Conclave	16.04.2022	108
7	Expert Session by ACM Distinguish speaker on Data Science for Beginners	12.03.2022	109
8	Webinar on Interview and Interpersonal Skills	21.02.2022	146
9	Workshop on Design Thinking, Critical Thinking & Innovation Design	12.02.2022	60
10	SDP on LinkedIn Profile Building	29.01.2022	90
11	Webinar on How to prepare for different Competitive Exams	15.01.2022	38
12	Expert Session by ACM Distinguish speaker on Artificial Intelligence: Opportunities and Threats	08.01.2022	66
13	SDP on Web Development	20.12.2021	20
14	SDP on User interface and Graphics Design	19.10.2021	158
15	15 Hrs Certificate Course on Angular 12	02-03-09&10.10.2021	277
16	Webinar on Roadmap to DSA & Competitive Programming	29.09.2021	601
17	Webinar on Guidance on Higher Studies	25.09.2021	96
18	Webinar on Salesforce	24.09.2021	158
19	Webinar on Mobile Forensics and Cyber Security	19.09.2021	120
20	Training program on AI on Rise!	08.08.2021	63
21	15 Hrs Certificate Course Advanced Technology for Resume Building	07-14&21.08.2021	138
22	Compufest	30.09 & 01.10.2021	946

Department of Information Technology: -

SN	Details of Co-curricular activities	Number of students participated
1	Salesforce and Cloud Computing Certificate Course	234
2	Automation Workshop	76
3	Java Workshop	57
4	Place Prep Workshop	44
5	Job Prep Workshop	30
6	Python Workshop	113

Department of Computer Science & Engineering: -

- A webinar on How to become GDSC Lead was organized by the CSE Department on Jan 1, 2022. Mr. Anmoldeep Arora, Ms. Sakshi Kedar, and Ms. Saniya Imroze were the speakers.
- A webinar on How to attain Higher Packages in IT Sector was organized by the CSE Department on Jan 14, 2022. Its speaker was Dr. Anupam Kher, VNIT, Nagpur.
- An online workshop on IPR under National Intellectual Property Awareness Mission was organized by the CSE Department on Feb 2, 2022.

- Guidance on Higher Studies guest session was organized by the CSE Department on Feb 15, 2022. Its speaker was Dr. Lalit Gunani, Corporate Relations Manager at HR Mentore and Overseas Mentors.
- A GDSC Lead orientation programme was organised by the CSE Department on April 5, 2022. It was delivered by Mr. Anmoldeep Arora, GDG, Nagpur.
- The CSE Department organized a T&P Interaction with Dr. Gauri Dhopavkar, Dean T&P, and Mr. Neeraj Wakhare, T&P Officer on May 30, 2022.

12. Details of student development programmes held :

Department of Mechanical Engineering :-

- One month certificate course on “Plant Design and Management Systems”
- “Introduction & Application of CAE using ANSYS for students”
- Industrial trends in manufacturing Systems
- Design of Experiments
- Basics of MATLAB
- Advance Mechanical System Using AutoCAD Mechanical
- Introduction and Application of CAE using ANSYS
- MATLAB & SIMULINK-BASICS
- National Level Certificate Course on "Computer Aided Manufacturing using NX-CAM Basics to Advanced"
- Half Day Workshop on “Guidance on Higher Studies"
- Certificate course on “Machine Learning using Python” in coordination with Wipro Technologies Pvt. Ltd.
- How to Crack GATE/ESE exams in First Attempt
- Career in Mechanical Engineering
- How to prepare for the competitive exam and GATE exam
- LAKSHYA”- GATE 2023 & 2024
- General tips and tricks for preparation of GATE-2023 & other PSU exam
- General tips and tricks for preparation of SSB exam-2023
- Guidance on Aptitude test, CRT, CAT & different government exam

Department of Electronics Engineering :-

SN	Name of the programme	Class	Duration	Students	Arranged by	Place	Staff
1	Basics of Arduino	VAC	26-30.6.2020	255	Academic	Indian Institute of Technology, Bombay under Spoken Tutorial Project	A.B.Thatere, K.G.Pande, A.A.Peshattiwar
2	Python programming its applications & data science	VAC	28.08 to 11.09.2021	79	Industry	Mr. PrashantJha, Co Founder, APS Microtek	Dr. Y.A. Gaidhani, Dr. A.S. Khobragade
3	Machine learning for wireless communication	VAC	14-20.03.2022		Academic	Dr. Arijitdatta, Dr. D.B. Bhoyar	Dr. T.G. Panse, Dr. R.S. Balpande, DR. R.D. Thakare

4	Graphic programming in C	15 hrs. certificate course	25-09 to 09.10.2021	178	Academic	Dr. U.S. Ghodeswar, Dr.T.G. Panse, Mrs.R.S. Balpande, Dr. Pradnya P. Zode	
5	Microcontroller 8051 Hands on Workshop	15 hrs. certificate course	23-04 to 14 .05.2022	92	Academic	Dr. P.T. Karule	Dr. P. P. Zode, Dr. Ankita Tijare Dr. Yashika Gaidhani, Mrs. Shweta Dhondse, Dr. Yogesh Suryawanshi, Dr. Prachi Palsodkar
6	Professional PCB design	15 hrs. certificate course	05- 19.03.2022	75	Academic	Dr. P. P. Zode	Dr. Pradnya Zode, Mrs. Shweta Dhondse

Department of Electronics & Telecommunication Engineering :-

SN	Name of SDP	Name of Speaker	No. of Participants
1	Certification Course On “Industrial Training based on PLC & SCADA” under the Agies of IQAC and IETE	Mr. P. Amit Rao, Technical Manager, SMEC Automation -Hyderabad	120 Students V & VII Sem
2	ISTE approved Certification Course On “VLSI Design using EDA tools “”under the Agies of IQAC	1.Mr. Saurabh Somani (Alumini) Soctronic Pvt Ltd, Hydrabad 2. Dr. B.Y. Masram 3. Dr.R.S. Keote 4.Dr.U.S.Ghodeswar 5.Dr.P.P.Palsodkar 6.Dr.D.B.Bhoyar 7.Dr.P.P.Zode YCCE, Nagpur	250 students V & VII Sem
3	ISTE approved Certification Course On “MATLAB, Multisim&Orcad “under the Agies of IQAC and ISTE	1.Dr.P.D.Dorge 2.Dr.M.S.Dorle 3.Prof.A.A.Madankar 4.Dr.M.L.Keote 5.Prof.S.S.Chiwande 6.Prof.M.S.Ghute 7.Prof. S.N.Nitnaware 8.Dr.N.D.Rehpade 9.Prof.M.S.Patil	197 & (4 outsiders) III Sem
4	Value added course on “Computer Vision and machine learning applications”	1.Mr.Arpit Yadav Senior Data Scientist Reasearcher AIML speaker in AIML INSOFE, Bangalore 2.Sandeep Gawande, Designtech system Pvt.Ltd., Nagpur 3.Dr.Vishal Satpute VNIT Nagpur 4.Mr.A.Kalbande director , FireblazeTechnoliesPvt.Ltd.Pune	107 Students V & VII Sem.

Department of Electrical Engineering :-

- Factory Automation using PLC and Drive, 12th February 2022
- Introduction to Substation Design by AVEVA Electrical, 09th April 2022

Department of Computer Technology :-

S N	Activity	Coordinator	Date	No. of beneficiaries	No. of Days
1	International SDP on Cyber Security and ML Application	Prof. Supriya Thombre Dr. Kavita Singh	26.05.2022	61	01
2	Workshop on Business Model Canvas	Prof. Nikhil S. Mangrulkar	06.05.2022	100	01
3	Workshop on Design Thinking, Critical Thinking and Innovation Design	Prof. Nikhil S. Mangrulkar	12.02.2022	60	01
4	SDP on LinkedIn Profile Building	Prof. S.S. Thombre Prof. Ganesh Yenukar	29.01.2022	90	01
5	SDP on Web Development	Prof. S.S. Pande Prof. P.V. Barekar	20.12.2021	20	01
6	SDP on User interface and Graphics Design	Prof. S.S. Thombre Prof. S.R. Kapse	19.10.2021	158	01
7	15 Hrs Certificate Course on Angular 12	Prof. N. S. Mangrulkar	02-03-09&10.10.2021	277	15Hrs
8	Training program on AI on Rise!	Dr. R. D. Wajgi Prof. P.V. Barekar	08.08.2021	63	01
9	15 Hrs Certificate Course Advanced Technology for Resume Building	Dr. R. D. Wajgi	07-14&21.08.2021	138	15Hrs

Department of Information Technology :-

Details of student development programmes	Number of students participated
Student Development on " Programming and Problem Solving"	168
Value Added Course GTT Lifeskill Program	46

Department of Computer Science & Engineering: -

- The CSE Department organised a Student Development Program on Android, which took place on February 26, 2022. Mr. Chaitanya Deshpande, SE - iOS At Tata AIG Innovation Lab | Moderator OWASP Nagpur was the expert.
- The CSE Department organised a student development programme on 'Digital Marketing and Data Analytics', on May 7, 2022. Mr. Govind Chandak, the Business Head of Growthcad, Pune, and Mr. Pratik Shivhare (Sr. Mentor and Trainer for Data Analytics- Growthcad) spoke during the event.

13. No. of staff deputed for attending STTP/Seminar/Conferences/workshops etc. :

Department of Civil Engineering :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Prof. Udaysingh Patil	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Application of Sustainable Construction Engineering	AICTE Training and Learning (ATAL) Academy	19-	23.07.2021	5 days

		for Enhancing Durability of Existing Structures"			
2	Dr. Ms. M.S. Bhagat	Five Day Faculty development program on "Green Building Practices"	Department of Mathematics, Velammal College of Engineering, and Technology, Madurai	19-23.07.2021	5 days
3	Dr. Ms. M.S. Bhagat	Virtual "Preparatory Workshop on Waste, Energy and Environmental Audit (WEE-2021)"	Waste Management, Sathyabama Institute of Science and Technology, Chennai	19-24.07.2021	6 days
4	Prof. K.S. Ansari	Six Day Faculty Development programme on "Mathematics and Statistics in Emerging Field"	Department of Mathematics, KPR Institute of Engineering and Technology,	05-10.07.2021	6 days
5	Prof. A.N. Asati	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Application of Sustainable Construction Engineering for Enhancing Durability of Existing Structures"	AICTE Training and Learning (ATAL) Academy	19-23.07.2021	5 days
6	Dr. B.V. Bahoria	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Application of Sustainable Construction Engineering for Enhancing Durability of Existing Structures"	AICTE Training and Learning (ATAL) Academy, organised by VNIT, Nagpur	19-23.07.2021	5 days
7	Dr. P.B. Pande	Innovation Ambassador training (Foundation Level)	MoE's Innovation Cell & AICTE	30-06 to 30-07. 2021	31 days
8	Dr. S.P. Raut	One-week Short Term Training Programme through ICT Mode on "Laboratory Practice on Civil Engineering Materials – Bricks & Cement"	National Institute of Technical Teachers training and Research (NITTTR), Kolkata (Established by the Ministry of Education Government of India)	02-06.08.2021	5 days
9	Dr. H.M. Warade	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	5 days
10	Dr. S.R. Khandeshwar	Short Term Training Programme On "Advances in Geotechnical Engineering & Reliability of Structures"	Marathwada Institute of Technology, Aurangabad,	23-27.08.2021	5 days
11	Dr. S.R. Khandeshwar	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
12	Dr. S.R. Khandeshwar	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
13	Dr. S.R. Khandeshwar	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
14	Dr. S.R. Khandeshwar	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days

15	Dr. S.R. Khandeshwar	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
16	Dr. Ms. B.V. Bahoria	Health Monitoring of Concrete Structures through Nondestructive Testing Technologies	UltraTech Cement Limited	21.08.2021	1 day
17	Dr. Ms. B.V. Bahoria	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 day
18	Dr. Ms. B.V. Bahoria	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 day
19	Dr. Ms. B.V. Bahoria	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 day
20	Dr. Ms. B.V. Bahoria	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 day
21	Dr. Ms. B.V. Bahoria	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 day
22	Prof. A.N. Asati	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
23	Prof. A.N. Asati	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
24	Prof. A.N. Asati	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
25	Prof. A.N. Asati	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
26	Prof. A.N. Asati	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
27	Prof. A.N. Asati	One-week Short Term Training Programme through ICT Mode on "Laboratory Practice on Civil Engineering Materials – Bricks & Cement"	National Institute of Technical Teachers training and Research (NITTTR), Kolkata (Established by the Ministry of Education Government of India)	02-06.08.2021	5 days
28	Prof. A.N. Asati	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
29	Prof. Mrs. V.N. Mendhe	Five days online FDP on the theme "Inculcating Universal Human Values in	All India Council for Technical Education (AICTE)	09-13.08.2021	5 days

		Technical Education”			
30	Prof. Mrs. V.N. Mendhe	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
31	Prof. Mrs. V.N. Mendhe	One Day Workshop On “Effective use of Virtual labs in Engineering Education”	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 days
32	Prof. Mrs. V.N. Mendhe	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	1 day
33	Prof. Mrs. V.N. Mendhe	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	1 day
34	Prof. Mrs. V.N. Mendhe	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	1 day
35	Prof. Mrs. V.N. Mendhe	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	1 day
36	Prof. Mrs. V.N. Mendhe	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	1 day
37	Prof. Ms. A.A. Yadav	Successfully Completed every module within "Fundamentals of manuscript preparation"	Elsevier Research Academy	24.08.2021	1 day
38	Prof. Ms. A.A. Yadav	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Elsevier Research Academy	24.08.2021	1 day
39	Prof. Ms. A.A. Yadav	successfully completed every module within "How to prepare your manuscript"	Elsevier Research Academy	28.08.2021	1 day
40	Prof. Ms. A.A. Yadav	Successfully Completed every module within "Structuring your article correctly".	Elsevier Research Academy	28.08.2021	1 day
41	Prof. Ms. A.A. Yadav	Successfully completed every module within "How to write an abstract and improve your article"	Elsevier Research Academy	30.08.2021	1 day
42	Prof. Ms. A.A. Yadav	Introduction to the certified peer reviewer course	Elsevier Research Academy	30.08.2021	1 day
43	Prof. Ms. C.S. Waghmare	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
44	Prof. Ms. C.S. Waghmare	One Day Workshop On “Effective use of Virtual labs in Engineering Education”	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 days

45	Prof. Ms. C.S. Waghmare	Successfully Completed every module within "Structuring your article correctly".	Elsevier Research Academy	13.08.2021	1 day
46	Prof. Ms. C.S. Waghmare	Successfully Completed every module within "Fundamentals of manuscript preparation"	Elsevier Research Academy	24.08.2021	1 day
47	Prof. Ms. C.S. Waghmare	Successfully completed every module within "How to write an abstract and improve your article"	Elsevier Research Academy	24.08.2021	1 day
48	Prof. Ms. C.S. Waghmare	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Elsevier Research Academy	24.08.2021	1 day
49	Prof. Ms. C.S. Waghmare	successfully completed every module within "How to prepare your manuscript"	Elsevier Research Academy	24.08.2021	1 day
50	Prof. Ms. C.S. Waghmare	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education (AICTE)	09-13.08.2021	5 days
51	Prof. Ms. M.R. Wagh	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
52	Prof. Ms. M.R. Wagh	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 days
53	Prof. Ms. M.R. Wagh	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	1 day
54	Prof. Ms. M.R. Wagh	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	1 day
55	Prof. Ms. M.R. Wagh	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	1 day
56	Prof. Ms. M.R. Wagh	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	1 day
57	Prof. Ms. M.R. Wagh	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	1 day
58	Prof. P.K. Hinge	Successfully completed every module within "How to prepare a proposal for a review article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
59	Prof. P.K. Hinge	Successfully completed every module within "How to design effective figures for review"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
60	Prof. P.K. Hinge	Successfully completed every module within	Researcher Academy, Managing Director, Education Reference &	10.08.2021	1 day

		"Make your data accessible -It's Not FAIR! Improving Data Publishing Practices in Research"	Continuity Books		
61	Prof. P.K. Hinge	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
62	Prof. S.M. Amrodiya	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
63	Prof. S.M. Amrodiya	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
64	Prof. S.M. Amrodiya	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
65	Prof. S.M. Amrodiya	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
66	Prof. S.M. Amrodiya	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	1 day
67	Prof. S.W. Dhengare	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
68	Prof. S.W. Dhengare	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 days
69	Prof. S.W. Dhengare	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
70	Prof. S.W. Dhengare	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
71	Prof. S.W. Dhengare	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
72	Prof. S.W. Dhengare	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
73	Prof. S.W. Dhengare	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	1 day
74	Prof. S.W. Dhengare	Natinal Conference on Research & Advanced Innovations in technology and Science" (R&AITS-2021)	Annamacharya, Institute of Technolgy & Science, Bangole	28.08.2021	1 day

75	Prof. S.W. Dhengare	One Week Short Term Training Programme through ICT Mode on "Entrepreneurship Development"	National Institute of Technical Teachers training and Research (NITTTR), Kolkata (Established by the Ministry of Education Government of India)	23-27.08.2021	5 days
76	Prof. Udaysingh Patil	One-week Short Term Training Programme through ICT Mode on "Laboratory Practice on Civil Engineering Materials – Bricks & Cement"	National Institute of Technical Teachers training and Research (NITTTR), Kolkata (Established by the Ministry of Education Government of India)	02-06.08.2021	5 days
77	Prof. Udaysingh Patil	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
78	Prof. Udaysingh Patil	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	5 days
79	Prof. Udaysingh Patil	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	5 days
80	Prof. Udaysingh Patil	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	5 days
81	Prof. Udaysingh Patil	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	5 days
82	Prof. Udaysingh Patil	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	5 days
83	Prof. V.D. Jayale	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
84	Prof. V.D. Jayale	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
85	Prof. V.D. Jayale	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	21.08.2021	1 days
86	Prof. V.D. Jayale	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
87	Prof. V.D. Jayale	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	19.08.2021	1 days
88	Prof. V.D. Jayale	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
89	Prof. A.S.	Five-day Faculty	Department of Civil Engineering,	19-	5 days

	Kurzekar	development program on "Green Building Practices"	Velammal College of Engineering and Technology, Madurai	23.08.2021	
90	Prof. A.S. Kurzekar	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
91	Prof. A.S. Kurzekar	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 days
92	Prof. A.S. Kurzekar	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 days
93	Prof. A.S. Kurzekar	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 days
94	Prof. A.S. Kurzekar	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 days
95	Prof. A.S. Kurzekar	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	1 days
96	Prof. Ms. S.S. Meshram	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
97	Prof. Ms. S.S. Meshram	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 day
98	Prof. Ms. S.S. Meshram	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	1 days
99	Prof. Ms. S.S. Meshram	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	1 days
100	Prof. Ms. S.S. Meshram	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	1 days
101	Prof. Ms. S.S. Meshram	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	1 days
102	Prof. Ms. S.K. Kamble	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
103	Prof. Ms. S.K. Kamble	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
104	Prof. Ms.	Successfully Completed	Researcher Academy, Managing	21.08.2021	1 days

	S.K. Kamble	every module within "Guide to reference managers: How to effectively manage your references"	Director, Education Reference & Continuity Books		
105	Prof. Ms. S.K. Kamble	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30 .08.2021	1 days
106	Prof. Ms. S.K. Kamble	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	19.08.2021	1 days
107	Prof. Ms. S.K. Kamble	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
108	Prof. Ms. P.S. Chakole	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
109	Prof. Ms. P.S. Chakole	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 days
110	Prof. Ms. P.S. Chakole	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
111	Prof. Ms. P.S. Chakole	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	21.08.2021	1 days
112	Prof. Ms. P.S. Chakole	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
113	Prof. Ms. P.S. Chakole	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	19.08.2021	1 days
114	Prof. Ms. P.S. Chakole	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
115	Prof. Ms. S.G. Hirekhan	Five days online FDP on the theme "Inculcating Universal Human Values in Technical Education"	All India Council for Technical Education (AICTE)	09-13.08.2021	5 days
116	Dr. R.R. Dighade	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	1 days
117	Dr. R.R. Dighade	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	1 days
118	Dr. R.R. Dighade	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	1 days
119	Dr. R.R.	Successfully Completed	Researcher Academy, Managing	13.08.2021	1 days

	Dighade	every module within "Structuring your article correctly".	Director, Education Reference & Continuity Books		
120	Dr. R.R. Dighade	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	1 days
121	Dr. R.R. Dighade	Hydraulic Engineering	NPTEL-AICTE	Jan-Apr 2021	12 Week
122	Dr. R.R. Dighade	NBA Accreditation and Teaching - Learning in Engineering (NATE)	NPTEL-AICTE	Jan-Apr 2021	12 Week
123	Dr. R.R. Dighade	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
124	Dr. R.R. Dighade	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	1 day
125	Dr. J.M. Raut	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
126	Dr. J.M. Raut	One-Week Short Term Training Programme On "Advances in Geotechnical Engineering & Reliability of Structures"	Marathwada Institute of Technology, Aurangabad	23-27 August 2021	5 days
127	Prof. D.G. Agrawal	One Week Online Short-Term Training Program on "Application of Nanotechnology & Nanoscience in Science Engineering & Technology (Phase-II)"	Priyadarshinini Institute of Engineering & Technology, Nagpur	02-07.08.2021	6 days
128	Prof. D.G. Agrawal	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
129	Dr. Ms. M.S. Bhagat	Online Elementary FDP on "Personal Effectiveness"	PDPM Indian Institute of Information Technology, Design & Manufacturing, Jabalpur	23-27.08.2021	5 days
130	Dr. Ms. M.S. Bhagat	Attended Webinar Session On "Teaching Techniques in Covid Era to Make Online Classes Interactive"	ICFAI Business School Pune	13.08.2021	1 day
131	Dr. Ms. M.S. Bhagat	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
132	Dr. Ms. M.S. Bhagat	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	25.08.2021	1 days
133	Dr. Ms. M.S. Bhagat	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
134	Dr. Ms.	Successfully Completed	Researcher Academy, Managing	24.08.2021	1 days

	M.S. Bhagat	every module within "Structuring your article correctly".	Director, Education Reference & Continuity Books		
135	Dr. Ms. M.S. Bhagat	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	1 days
136	Prof. K.S. Ansari	Webinar on Energy Environment and Climate Change (EEC-2021)	VNIT, Nagpur	21.08.2021	1 day
137	Prof. K.S. Ansari	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	6 days
138	Prof. S.G. Kalmkar	One-Week Short Term Training Programme On "Advances in Concrete Construction and Techniques"	Department of Civil Engineering, MVP'S kbt College of Engineering, Nashik In Association with Institution of Engineers (India) Nashik Local Chapter	10-15.08.2021	6 days
139	Prof. Ms. M.R. Wagh	One-week short term training program on "Behaviour of Structures subjected to Extreme Events (Fire / Blast / earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20-24.09.2021	5 Days
140	Prof. Ms. V.N. Mendhe	One-week short term training program on "Behaviour of Structures subjected to Extreme Events (Fire / Blast / earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20-24.09.2021	5 Days
141	Dr. Ms. B.V. Bahoria	Two weeks (40 hours) online Faculty Development Programme on "Deep Learning & Applications (Parallel Architectures)"	Electronics and ICT Academies at IIT Guwahati, IIT Kanpur, IIT Roorkee, MNIT Jaipur, NIT Patna, NIT Warangal and PDPM IITDM Jabalpur under the "Scheme of financial assistance for setting up of Electronics and ICT Academies" of the Ministry of Electronics and Information Technology (MeitY), Government of India.	23-08 to 03-09. 2021	12 Days
142	Prof. Ms. S.S. Meshram	One-week short term training program on "Behaviour of Structures subjected to Extreme Events (Fire / Blast / earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20-24.09.2021	5 Days
143	Prof. Ms. A.A. Yadav	One-week short term training program on "Behaviour of Structures subjected to Extreme Events (Fire / Blast / earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20-24.09.2021	5 Days
144	Prof. Ms. A.A. Yadav	Online FDP on "Sustainable Development Through Bamboos"	Alamuri Ratanmala Institute of Engineering and Technology, Shahapur.	17-21.09.2021	5 Days
145	Prof. Ms. C.S. Waghmare	AICTE Sponsored Six Days Short Term Training Programme on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25-30 October 2021	6 Days
146	Prof. Ms.	AICTE Sponsored Six	Indo Global College of Architecture,	25-	6 Days

	M.R. Wagh	Days Short Term Training Programme on "Comprehensive Village Development -Feasibility and Sustainability"	Abhipur, New Chandigarh, Mohali, Punjab	30.10.2021	
147	Prof. Ms. S.K. Kamble	AICTE Sponsored Six Days Short Term Training Programme on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25-30.10.2021	6 Days
148	Prof. Ms. P.S. Chakole	AICTE Sponsored Six Days Short Term Training Programme on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25-30.10.2021	6 Days
149	Prof. Ms. S.S. Meshram	AICTE Sponsored Six Days Short Term Training Programme on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25-30.10.2021	6 Days
150	Prof. Mrs. V.N. Mendhe	AICTE Sponsored six days STTP on "Comprehensive Village Development - Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25-30.10.2021	6 Days
151	Prof. Ms. A.A. Yadav	Pre-Ph.D. Course Work (Components C1 & C3)	UGC-Human Resource Development Centre, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	11-22.11.2021	12 Days
152	Prof. Ms. A.A. Yadav	Online Webinar on "Trends and Transformation of Project and Cost Mangement"	TKR College of engineering and Technology, Medbowli< Meerpet, Hyderabad, Telangan, India	30.11.2021	1 Day
153	Prof. Ms. A.A. Yadav	AICTE Sponsored six days STTP on "Comprehensive Village Development - Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, SAS Nagar, Mohali, Punjab	29-11 to 04-12 .2021	6 Days
154	Prof. Uday Singh Patil	"Ecological and Eco efficient Construction Pratices (EECP-2022)"	Department of Civil Engineering Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT, M & G), Jaipur. In collaboration with Indian Green Building Council (IGBC) and Indian Concrete Institute (ICI),	17-21.01.2022	5 Days
155	Prof. A.N. Asati	"Ecological and Eco efficient Construction Pratices (EECP-2022)"	Department of Civil Engineering Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT, M & G), Jaipur. In collaboration with Indian Green Building Council (IGBC) and Indian Concrete Institute (ICI),	17-21.01.2022	5 Days
156	Prof. S.W. Dhengare	SERB Sponsored High-End Workshop on "Approach for Traffic Data Collection & Extraction"	Department of Civil Engineering VNIT, Nagpur	28-02 to 04-03. 2022	5 Days
157	Ms. M.R. Wagh	AICTE sponsored 1 week online STTP on "Machine Learning" Application in Civil Engineering, Under AICTE Quality Improvement Scheme	Department of Civil engineering & Department of Electronics and Tel Engineering, Dr. J.J. Magdum College of Engineering, Jaysingpur	21-25.02.2022	5 Days

		(AQIS)			
158	Prof. Uday Singh Patil	Five Day Faculty Development Program on "Materials for sustainability of transportation infrastructure"	Vivekananda Institute of Technology, Jaipur	01-05.02.2022	5 Days
159	Prof. Uday Singh Patil	SERB Sponsored High-End Workshop on "Sustainable Built Resilience Environment"	Department of Civil Engineering VNIT, Nagpur	07-11.02.2022	5 Days
160	Dr. B.V. Bahoria	Interanational Conclave (Virtual Mode) "Adoption of Green Construction Practices with Focus on Water Resources"	Indian Water Works Association, Nagpur Centre	11-12.02.2022	2 Days
161	Ms. A.A. Yadav	AICTE sponsored STC on "Concepts in measurements, laboratory experiment and modelling of atmospheric aerosols"	Centre for Continuing Education, Indian Institute of Technology, IIT, Madras	07-12.03.2022	6 Days
162	Ms.S.S. Meshram	Practical challenges and theoretical approaches in learning english	Centre for Continuing Education, Indian Institute of Technology, IIT, Madras	21-26.03.2022	6 Days
163	Ms. M.R. Wagh	AICTE sponsored short term course on "Concepts in measurements, laboratory experiment and modelling of atmospheric aerosols"	Centre for Continuing Education, Indian Institute of Technology, IIT, Madras	07-12.03.2022	6 Days
164	Ms. A.A. Yadav	One Day Workshop on "Intellectual property Rights (IPRs) and IP mangment for start up"	Department of Electronics & Telecommunication Engineering under the aegis of IQAC and Institute Innovation Council, YCCE	28.05.2022	01 day
165	Dr. B.V. Bahoria	"21st Century: Recent trends, Challenges & future roadmap for transitions in technological generation"	IRO, YCCE in association with department of Electronic Engineering, YCCE, Nagpur	25-30.04.2022	06 Days
166	Mr. Uday Singh Patil	"21st Century: Recent trends, Challenges & future roadmap for transitions in technological generation"	IRO, YCCE in association with department of Electronic Engineering, YCCE, Nagpur	25-30.04.2022	06 Days
167	Ms.S.S. Meshram	"21st Century: Recent trends, Challenges & future roadmap for transitions in technological generation"	IRO, YCCE in association with department of Electronic Engineering, YCCE, Nagpur	25-30.04.2022	06 Days
168	Ms. M.R. Wagh	"21st Century: Recent trends, Challenges & future roadmap for transitions in technological generation"	IRO, YCCE in association with department of Electronic Engineering, YCCE, Nagpur	25-30.04.2022	06 Days
169	Ms. C.S. Waghmare	"21st Century: Recent trends, Challenges & future roadmap for transitions in technological generation"	IRO, YCCE in association with department of Electronic Engineering, YCCE, Nagpur	25-30.04.2022	06 Days
170	Mr. S.G. Kalamkar	"21st Century: Recent trends, Challenges & future roadmap for transitions in technological generation"	IRO, YCCE in association with department of Electronic Engineering, YCCE, Nagpur	25-30.04.2022	06 Days

Department of Mechanical Engineering :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr. V. R.	Intricacies of outcome based	STTP	11.08.2021	17.08.2021	

	Khawale	through online platform				
2	Dr. V. R. Khawale	Accreditation and Outcome based Learning	NPTEL	20.07.2021	16.12.2021	
3	Dr. V. R. Khawale	NBA Accreditation and teaching and learning in engineering (NATE)	NPTEL	18.01.2022	24.04.2022	
4	Dr. P. D. Kamble	NBA Accreditation and Teaching and Learning in Engineering (NATE)	NPTEL	26.01.2022	20.04.2022	
5	Dr. P. D. Kamble	21 Century: recent Trends, Challenges, and future Roadmap for Transitions in Technological Generations	FDP	25.04.2022	30.04.2022	
6	Dr. P. D. Kamble	Intricacies of Outcome Base Education Through Online Platform	STTP	11.08.2021	17.08.2021	
7	Dr. P. D. Kamble	Machine Learning Applications for Autonomous Driving	FDP	24.01 to 28.01.2022		1 week
8	Prof. R. V. Adakane	Effective use of Virtual labs in Engineering Education	WORKSHOP	17.08.2021	17.08.2021	1 day
9	Prof. R. V. Adakane	Introduction to Programming with MATLAB	COURSERA	01.01.2022	29.03.2022	Above 8 Weeks
10	Prof. R. V. Adakane	Automation in Production Systems and Management	NPTEL	01.07.2021	16.10.2021	8 Weeks
11	Prof. R. V. Adakane	Manufacturing Guidelines for Product Design	NPTEL	01.02.2022	30.04.2022	8 Weeks
12	Prof. R. V. Adakane	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL	01.01.2022	30.04.2022	Above 8 Weeks
13	Prof. R. V. Adakane	Accreditation and Outcome based Learning	NPTEL	01.07.2021	30.09.2021	8 Weeks
14	Prof. R. V. Adakane	Familirisation And Operation Practice On Electrical Discharge Machine	STTP	11.10.2021	16.10.2021	1 week
15	Prof. R. V. Adakane	National Intellectual Property Awareness Mission	STTP	02.02.2022	02.02.2022	1 day
16	Prof. R. V. Adakane	Innovative Technologies To Improve Quality Of Teaching And Learning	WORKSHOP	04.04.2022	06.04.2022	03 Day
17	Prof. P. S. Barve	Work System Design	NPTEL	01.07.2021	10.07.2021	Above 8 Weeks
18	Prof. P. S. Barve	NBA Accreditation Teaching and Learning	NPTEL	24.01.2022	15.04.2022	Above 8 Weeks
19	Prof N. D. Gedam	NBA Accreditation and Teaching - Learning in Engineering (NATE)	NPTEL	24.01.2022	15.04.2022	Above 8 Weeks
20	Prof N. D. Gedam	Refresher course on Fluid Mechanics	STTP	23.08.2021	27.08.2021	5 days
21	Prof N. D. Gedam	Refresher course on Fluid Mechanics	NITTR	23.08.2021	27.08.2021	5 days
22	Prof. P. S. Barve	Product Design And Development	NPTEL	20.05.2021	02.08.2021	4 Weeks
23	Prof. P. S. Barve	Outcome Based Education	STTP	11.08.2021	17.08.2021	1 week
24	Prof N. D. Gedam	Obe	WORKSHOP	11.08.2021	17.08.2021	1 week
25	Prof. P. S. Barve	Fundamental Of Manuscript Preparation	WORKSHOP	17.09.2021	17.09.2021	1 day
26	Prof. G. H. Waghmare	Fundamentals of manuscript preparation by Elsevier Research	Elsevier Research Academy	10.09.2021	10.09.2021	1 day

		Academy				
27	Prof. A. S. Bonde	work system design	NPTEL	26.07.2021	24.10.2021	12 weeks
28	Prof. M. Sharique Tufail	Work System Design	NPTEL	26.07.2021	24.10.2021	Above 8 Weeks
29	Prof. G. H. Waghmare	Workshop on Examination Reforms	AICTE-Workshop on Examination Reforms	23.08.2021	25.08.2021	3 days
30	Prof. D. Y. Shahare	Statistical Molecular Thermodynamics	COURSERA	10.09.2021	19.11.2021	Above 8 Weeks
31	Prof. M. Sharique Tufail	familiarization and operation practice on EDM.	STTP	11.10.2021	16.10.2021	1 week
32	Prof. P. A. Hatwalne	Accridation and OBE	NPTEL	07.01.2021	27.09.2021	Above 8 Weeks
33	Prof. G. H. Waghmare	Fundamentals of Additive Manufacturing Technologies	NPTEL	07.01.2021	21.10.2021	Above 8 Weeks
34	Prof. M. M. Dakhore	Work System Design	NPTEL	01.07.2021	30.10.2021	Above 8 Weeks
35	Prof. G. H. Waghmare	Entrepreneurship Development	NITTR	23.08.2021	27.08.2021	5 days
36	Prof. P. A. Hatwalne	National Accreditation and Teaching Learning in Engineering	NPTEL	1/4/2022 to 4/25/2022		Above 8 Weeks
37	Prof. M. M. Dakhore	NATE	NPTEL	01.01.2022	30.04.2022	Above 8 Weeks
38	Prof. G. H. Waghmare	Writing Of Research Article/Patent And Its Publication	WORKSHOP	25.10.2021	25.10.2021	1 day
39	Prof. G. H. Waghmare	Effective use of Virtual labs in Engineering Education	WORKSHOP	17.08.2021	17.08.2021	1 day
40	Prof. G. M. Dhote	NBA Accreditation and Teaching and Learning in Engineering (NATE)	FDP	24.01.2022	15.04.2022	Above 8 Weeks
41	Dr. A. P. Kedar	Experimental Methods in Engineering	STTP	05.07.2021	09.07.2021	1 week
42	Prof. G. H. Waghmare	Intricacies Of Outcome Based Education Through Online Platform	STTP	11.08.2021	17.08.2021	1 week
43	Prof. R. G. Bodkhe	21st Century, recent trends, challenges and future roadmap for transitions in Technological generation	FDP	25.04.2022	30.04.2022	1 week
44	Dr. A. P. Kedar	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL	24.01.2022	24.01.2022	Above 8 Weeks
45	Prof. C. A. Mahatme	Advanced materials and manufacturing for industry 4.0	FDP	22.02.2022	28.02.2022	1 week
46	Prof. C. A. Mahatme	GPU Computing	STTP	26.07.2021	31.07.2021	1 week
47	Prof. A. B. Amale	Engineering Drawing and Computer Graphics	NPTEL	01.07.2021	30.10.2021	Above 8 Weeks
48	Prof. A. B. Amale	Advanced Machining Processes	NPTEL	01.08.2021	30.10.2021	8 Weeks
49	Prof. A. B. Amale	Product Design and Development	NPTEL	01.07.2021	31.08.2021	4 Weeks
50	Prof. A. B. Amale	Innovative & Inventive Problem Solving	STTP	06.07.2021	11.07.2021	1 week

51	Prof. A. B. Amale	Writing of Research Article/ Patent and its publication	WORKSHOP	25.10.2021	25.10.2021	1 day
52	Prof. A. B. Amale	familiarization and operation practice on EDM	STTP	11.10.2021	16.10.2021	1 week
53	Prof. A. B. Amale	Fundamentals of manuscript preparation	Elsevier researcheracademy	17.09.2021	17.09.2021	1 day
54	Dr. S. S. Khedkar	NBA Accreditation and Teaching and Learning, Understanding Incubation and Entrepreneurship in Engineering (NATE)	NPTEL	22.01.2022	23.04.2022	Above 8 Weeks
55	Prof. A. P. Edlabadkar	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL	23.01.2022	17.04.2022	Above 8 Weeks
56	Prof. A. P. Edlabadkar	Plant Design And Management System	STTP	06.09.2021	06.10.2021	4 Weeks
57	Prof. A. P. Edlabadkar	21 st Century: Recent Trends, Challenges And Future Roadmap For Transitions In Technological Generations	FDP	25.04.2022	30.04.2022	1 week
58	Dr. S. S. Chaudhari	Accreditation And Outcome Based Education	NPTEL	01.07.2021	30.09.2021	8 Weeks
59	Dr. S. S. Chaudhari	Industry 4.0 & IOT: Opportunities and Challenges	FDP	16.12.2021	18.12.2021	3 days
60	Dr. S. S. Chaudhari	NATE	NPTEL	14.01.2022	29.04.2022	Above 8 Weeks
61	Dr. S. S. Chaudhari	Sensor Network and Iot Applications Using Python	STTP	23.08.2021	28.08.2021	1 week
62	Prof. Ms. D. N. Kashyap	Work System Design	NPTEL	21.07.2021	21.10.2021	Above 8 Weeks
63	Dr. Ms. S. P. Kamble	NATE	NPTEL	01.01.2022	28.04.2022	Above 8 Weeks
64	Dr. Ms. S. P. Kamble	Engineering Drawing and Graphics	NPTEL	27.07.2021	28.10.2021	Above 8 Weeks
65	Prof. V. M. Korde	Applied Thermodynamics	NPTEL	01.07.2021	31.10.2021	12 Weeks
66	Prof. N. J. Giradkar	Refresher Course on Fluid Mechanics	NITTR	23.08.2021	27.08.2021	1 week
67	Prof. Y. Y. Nandurkar	Intricacies of Outcome Based Education Through Online Platform	STTP	11.08.2021	17.08.2021	1 week
68	Prof. Y. Y. Nandurkar	Refresher Course on Fluid Mechanics	STTP	23.08.2021	27.08.2021	5 days
69	Dr. S. T. Bagde	Entrepreneurship Development	STTP	23.08.2021	27.08.2021	5 days
70	Dr. S. T. Bagde	Intricacies of Outcome Based Education Through Online Platform	STTP	11.08.2021	17.08.2021	1 week
71	Prof. P. A. Hatwalne	Intricacies of OBE through online platform	STTP	11.08.2021	17.08.2021	5 days
72	Dr. S. T. Bagde	Entrepreneureship Development	NITTR	11.08.2021	17.08.2021	5 days
73	Dr. S. T. Bagde	Effective use of Virtual labs in Engineering Education	WORKSHOP	11.08.2021	17.08.2021	1 day
74	Prof. D. I. Sangotra	(NATE) NBA Accreditation and Teaching and Learning in Engineering Engineering (NATE)	NPTEL	01.01.2022	30.04.2021	8 Weeks
75	Dr. S. P. Ambade	Advanced Materials and Manufacturing for industry 4.0	STTP	22.02.2022	22.02.2022	1 week
76	Prof. D. I. Sangotra	Webinar--India, Iraq challenge to become global in steel sector and opportunities for engineers	WORKSHOP	02.07.2021	02.07.2021	1 day

77	Prof. D. I. Sangotra	Intricacies of Outcome Based Education Through Online Platform	STTP	11.08.2021	17.08.2021	1 week
78	Prof. D. I. Sangotra	Patent Drafting for Beginners	FDP	06.12.2021	11.12.2021	5 days
79	Prof. D. I. Sangotra	Operations Management	NPTEL	01.01.2022	30.04.2022	8 Weeks
80	Prof. D. I. Sangotra	NBA- Accreditation and Teaching and Learning in Engineering (NATE)	NPTEL	01.01.2022	30.04.2022	8 Weeks
81	Dr. J. P. Giri	The hidden value - Lean in manufacturing and services	COURSERA	01.01.2022	29.06.2022	8 Weeks
82	Dr. J. P. Giri	Industrial Robot for future factories	FDP	13.09.2021	17.09.2021	5 days
83	Prof. A. R. Narkhede	NATE	NPTEL	01.01.2022	30.04.2022	8 Weeks
84	Prof. A. R. Narkhede	21st Century: recent trends, challenges and future roadmap for transition in technological generations.	FDP	25.04.2022	30.04.2022	1 week
85	Prof. A. R. Narkhede	Familiarization and Operation Practice on Electro Discharge Machine	STTP	11.10.2022	16.10.2022	1 week
86	Prof. Vijay Thakare	Familiarization and operational practice on electrical discharge machine	STTP	11.10.2022	16.10.2022	1 week
87	Prof. Vijay Thakare	Entrepreneurship Development	STTP	23.08.2021	27.08.2021	5 days
88	Prof. Vijay Thakare	Intricacies of outcome-based education through online platform	STTP	11.08.2022	17.08.2022	1 week
89	Dr. S. V. Prayagi	NATE	NPTEL	23.01.2022	12.04.2022	8 Weeks
90	Prof. P. N. Shende	Advances in Additive Manufacturing	STTP	20.07.2021	25.08.2021	1 week
91	Prof. P. N. Shende	Intricacies of Outcome Based Education Through Online Platform	STTP	11.08.2021	17.08.2021	1 week
92	Prof. P. N. Shende	Introduction to Discrete Event Modelling and Simulation	FDP	26.07.2021	30.07.2021	5 days
93	Prof. P. N. Shende	Intellectual Property Right	FDP	07.03.2022	12.03.2022	1 week
94	Prof. P. N. Shende	Entrepreneurship Development	STTP	23.08.2021	27.08.2021	5 days
95	Dr. R. B. Chadge	Outcome based education: A step towards excellence	FDP	18.02.2022	18.02.2022	1 week
96	Dr. S. R. Jachak	Engineering Drawing and Computer Graphics	NPTEL	25.07.2021	30.10.2021	8 Weeks
97	Dr. S. R. Jachak	Intricacies of Outcome Based Education Through Online Platform	STTP	11.08.2022	17.08.2022	1 week
98	Dr. S. R. Jachak	Modeling & Simulation in Matlab For Mechanical Engineering	FDP	06.12.2021	10.12.2021	5 days
99	Prof. Dipak Hajare	Fundamental of Welding science and technology	FDP	24.01.2022	27.03.2022	8 Weeks

Department of Electronics Engineering :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr. A. D. Tijare	Intricacies of Outcome Based Education Through	YCCE	30.08.2021	30.08.2021	1

		Online Platform				
2	Dr. Pravin Zode	Sustainable Change Management in Technical Institutes for NEP 2020 Implementation	Government Engineering College	04.09.2021	04.09.2021	1
3	Dr. Pravin Zode	Emerging Issues of VLSI Design	School of Engineering & Technology (SOET), ITM	05.09.2021	05.09.2021	1
4	Dr. P. M. Palsodkar	GPU Computing	Vishwakarma Institute of Technology	09.09.2021	09.09.2021	1
5	Dr. M. N. Kalbande	Intricacies of outcome-based education through online platform	YCCE	15.09.2021	15.09.2021	1
6	Dr. M. N. Kalbande	"Internet of Things: Product Design, Development and Implementation	ShriSantGajananMaharaj College of Engineering.	15.09.2021	15.09.2021	1
7	Mr. A. V. Gokhale	AICTE Sponsored Short Term Training Program on GPU COMPUTING	Vishwakarma Institute of Technology, Pune	15.09.2021	15.09.2021	1
8	Dr. PradnyaZode	STTP	SOET, ITM University	15.09.2021	15.09.2021	1
9	Dr. PradnyaZode	Data Science and machine Learning with Python	Rabindranath Tagore University.	15.09.2021	15.09.2021	1
10	Dr. T. G. Panse	Research Trends in Control System and Signal Processing (RTCSP-2021)"	RamraoAdik Institute of Technology, Navi Mumbai	15.09.2021	15.09.2021	1
11	Dr. Y. A. Gaidhani	Industry Oriented FDP on Data Science	MSME-Technology Development Centre (PPDC), Meerut.	15.09.2021	15.09.2021	1
12	Dr. Y. A. Gaidhani	Research Issues in VLSI Design and Testing	Government College of Engineering Srirangam.	15.09.2021	15.09.2021	1
13	Dr. Y. A. Gaidhani	Intricacies of OBE through online platform	Y.C.C.E. Nagpur	15.09.2021	15.09.2021	1
14	Dr. U. S. Ghodeswar	STTP on Emerging issues of VLSI Design	School of Engineering & Technology ITM University	29.09.2021	29.09.2021	1
15	Dr. U. S. Ghodeswar	STTP on Emerging issues of VLSI Design	School of Engineering & Technology (SOET) ITM university	29.09.2021	29.09.2021	1
16	Dr. U. S. Ghodeswar	Effective use of virtual labs in Engineering Education	YCCE, Nagpur	29.09.2021	29.09.2021	1
17	Dr. PravinZode	Emerging Issues of VLSI Design	ITM University	10.02.2021	10.02.2021	1
18	Mr. K. G. Pande	Emerging Issues in VLSI Design	ITM University	10.04.2021	10.04.2021	1
19	Mr. K. G. Pande	Outcome Based Education	YCCE	10.04.2021	10.04.2021	1
20	Dr. P. P. Palsodkar	GPU COMPUTING	Vishwakarma Institute of Technology, Pune	10.04.2021	10.04.2021	1
21	Dr. P. P. Palsodkar	Intricacies of Outcome based Education through online Platform	YCCE, Nagpur	10.04.2021	10.04.2021	1
22	Mr. M.S. Pawar	One-week (6-Days) STTP on Intricacies of Outcome Based Education Through Online Platform	YCCE, Nagpur	10.04.2021	10.04.2021	1
23	Mr. A.B. Thatere	Design And Development of Content For E-Learning	NITTTR KOLKATA	10.04.2021	10.04.2021	1
24	Mr. A B.	Emerging Issues of Vlsi	School Of Engineering	10.04.2021	10.04.2021	1

	Thatere	Design	& Technolog, TM University Gwalior			
25	Mr. A.B. Thatere	Intricacies of Outcome Based Education Through Online Platform	YCCE, Nagpur	10.04.2021	10.04.2021	1
26	Mr. A.B. Thatere	Entrepreneurship Development	NITTTR	10.04.2021	10.04.2021	1
27	Dr. R.D. Thakare	Induction Programme	YCCE	10.04.2021	10.04.2021	1
28	Dr. R.D. Thakare	OBE	YCCE	10.04.2021	10.04.2021	1
29	Ms. R.S. Balpande	Internet of things	Rajagopalply technique college	10.08.2021	10.08.2021	1

Department of Electronics & Telecommunication Engineering :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr.M.S. Narlawar	12 weeks FDP on "NATE-NBA Accreditation and Teaching - Learning in Engineering	IISc, Bangalore	Jan21	Apr 21	12 weeks
2	Dr.M.M. Mushrif	One Week Short Term Training Programme through ICT Mode on "Entrepreneurship Development	NITTTR, Kolkotta	23.08.2021	23.08.2021	05
3	Dr.D.B. Bhojar	12 weeks FDP on "NATE-NBA Accreditation and Teaching - Learning in Engineering	IISc, Bangalore	Jan21	Apr 21	12 weeks
			Gurunank Institute of Technology, Nagpur	21.02.2022	26.02.2022	06
4	Prof.A.V. Choudhary	Three days workshop Education 4.0: role of educational technologies"	Symbiosis Institute of Comuter studies and Research	15.07.2021	17.07.2021	06
		Short Term Training Program on "GPU COMPUTING"	Department of E&TC Engg, Vishwakarma Institute of Technology, Pune and sponsored by AICTE	26.07.2021	31.07.2021	06
5	Dr.B.Y. Masram	STTP on "Emerging issues of VLSI Design"	Department of Electronics & Communications, School of Engineering & Technology, ITM University, Gwalior	12.07.21	17.07.2021	06
		12 weeks FDP on "NATE-NBA Accreditation and Teaching - Learning in Engineering	IISc, Bangalore	Jan21	Apr 21	
		One day IP awareness Program under "National Intellectual property awareness Mission	Intellectual property office, India	02.02.2022	02.02.2022	01
6	Dr.M.L. Keote	STTP on "Emerging issues of VLSI Design"	Dept of Electronics & Communications, School of Engg & Technology, ITM University, Gwalior	12.07.2021	17.07.2021	06
7	Dr.M.S. Dorle	STTP on "Emerging issues of VLSI Design"	Dept of Electronics & Communications, School of Engg & Technology, ITM University, Gwalior	12.07.2021	17.07.2021	06
			Dept of Electronics & Communications, School of Engg & Technology, ITM	12.07.2021	17.07.2021	06

			University, Gwalior			
			YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
8	Prof.S.S. Chiwande	STTP on "Emerging issues of VLSI Design"	Dept of Electronics & Communications, School of Engg & Technology, ITM University, Gwalior	12.07.2021	17.07.2021	06
9	Dr. Amoli D. Belsare	Short Term Training Program on "GPU COMPUTING"	Dept of E&TC Engg, VIT, Pune and sponsored by AICTE	26.07.2021	31.07.2021	06
10	Dr. Amoli D. Belsare	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education"	organized by AICTE, YCCE, Nagpur	09.08.2021	13.08.2021	05
11	Dr.Y.U. Chitriv	One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
12	Prof.N.A. Pande	One-week Short Term Training Program on "GPU Computing"	Department of E&TC Engg, VIT, Pune & sponsored by AICTE	26.07.2021	31.07.2021	06
13	Prof.A.A. Madankar	One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
		8 weeks course on "Design of Internet of things"	IISc, Bangalore	July-2021	Sept -2021	12 weeks
14	Dr.M.D. Chavan	One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	08
15	Dr.N.D. Rehpade	Short Term Training Program on "GPU COMPUTING"	Department of E&TC Engineering, VIT, Pune and sponsored by AICTE	26.07.2021	31.07.2021	06
		One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
		E Innovation Ambassador training (Foundation Level) conducted by MoE's Innovation Cell & AICTE	Yashwantrao Chavan Engineering College, Maharashtra	30.06.2020	30.07.2021 in online mode	01 month
		One day IP awareness Program under "National Intellectual property awareness Mission"	Intellectual property office, India	02.02.2022	02.02.2022	01
16	Prof.N.A. Pande	One-week Short Term Training Program on "GPU COMPUTING"	Department of E&TC Engineering, VIT, Pune and sponsored by AICTE	26.07.2021	31.07.2021	06
17	Prof. M.S. Patil	One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
		8 weeks course on "Design of Internet of things"	IISc, Bangalore	July-21	Sept -21	12 weeks
		12 weeks course on "Electromagnetic Field "	IIT, Madras	July-21	Oct-21	12 weeks
18	Prof.S.R. Nitnaware	One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
19	Prof.M.S. Ghute	One-week sttpn "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	07
		One day IP awareness Program under "National Intellectual property awareness Mission"	Intellectual property office, India	02.02.2022	02.02.2022	01
20	Dr.V.D. Bondre	5-day online FDP on the theme "Inculcating Universal Human	Organized by AICTE, YCCE, Nagpur	16.08.2021	20.08.2021	05

		Values in Technical Education”				
		8 Week NPTEL FDP course on "Accreditation and outcome-based Learning "	IIT, Kharagpur	Jan21-	March 21	
21	Dr.S.S. Khade	8 Week NPTEL FDP course on "Accreditation and outcome-based Learning "	IIT, Kharagpur	Jan21-	March 21	
22	Dr.P.W. Raut	One Week Short Term Training Programme through ICT Mode on "Entrepreneurship Development	NITTTR, Kolkotta	23.08.2021	27.08.2021	05
23	Prof.R.P. Deshmukh	One Week Short Term Training Programmethrough ICT Mode on "Entrepreneurship Development	NITTTR, Kolkotta	23.08.2021	27.08.2021	05
24	Prof.R.P. Kamdi	One week FDP on "Cyber Forensics and Cyber security"	Institution of Enginee-rings, Nagpur Local Center & M.S. Centre	20.12.2021	25.12.2021	06
25	Prof.S.A. Desai	40 Hrs online FDP on "Recent trends in MedicalImage processing and computer vision "	E& ICT Academy, NIT Warangal and YCCE	08.11.2021	17.11.2021	09
26	Prof.K.P. Kamble	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in assosciation with IETE, Nagpur	11.08.2021	17.08.2021	07
27	Prof.V.B. Niranjane	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in assosciation with IETE, Nagpur	11.08.2021	17.08.2021	07
28	Prof.C.S. Gode	40 Hrs online FDP on "Recent trends in MedicalImage processing and computer vision "	E& ICT Academy, NIT Warangal and YCCE	08.11.2021	17.11.2021	09
29	Prof.Y.S. Kale	One Week Short Term Training Programme through ICT Mode on "Entrepreneurship Development	NITTTR, Kolkotta	23.08.2021	27.08.2021	05

Department of Electrical Engineering :-

S. N	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	P. S. PATIL	Applications of Deep Learning and Embedded Systems using MATLAB	Dept.of Computer Technology, YCCE, Nagpur	28.06.2021	03.07.2021	6
2	R.M.Gimonkar	Energy Management	Department of Electrical Engg, Jhulelal Institute of Technology, Nagpur	28.06.2021	03.07.2021	6
3	P.S.Patil	Energy Management	Department of Electrical Engg, Jhulelal Institute of Technology,	28.06.2021	03.07.2021	6

			Nagpur			
4	Xma R.Pote	Energy Management	Department of Electrical Engg, Jhulelal Institute of Technology, Nagpur	28.06.2021	03.07.2021	6
5	B.S.Sudame	Energy Management	Department of Electrical Engg, Jhulelal Institute of Technology, Nagpur	28.06.2021	03.07.2021	6
6	B.S.Sudame	Challenges in Integration of Renewable Energy Sources with Smart Grid	Dr. Mahalingam College of Engineering and Technology, Dept of Electrical and Electronics Engg	28.06.2021	03.07.2021	1
7	Xma R. Pote	Recent Trends in Renewable Energy Sources and Applications"	Department of Mechanical Engg, Rajiv Gandhi Institute of Technology, Mumbai	03.07.2021	10.07.2021	6
8	Dr.S.P.Adhau	Recent Trends in Renewable Energy Sources and Applications"	Department of Mechanical Engg, Rajiv Gandhi Institute of Technology, Mumbai	03.07.2021	10.07.2021	6
9	P.B.Joshi	Recent Trends in Renewable Energy Sources and Applications"	Department of Mechanical Engg, Rajiv Gandhi Institute of Technology, Mumbai	03.07.2021	10.07.2021	6
10	B.S.Sudame	Pynq-Python productivity for ZYNQ 7000-SoC in association with CoreEL Technologies and Xilinx	In association with CoreEL Technologies and Xilinx	14.07.2021	14.07.2021	1
11	P.S.Shete	Emerging Trends in Electric Vehicles & Infrastructure Development	IEEE Educational Activities, IEEE Bombay Section, in associatin with, Dept of Electrical Engg, RIT, Rajaramnagar	14.07.2021	17.07.2021	4
12	B.S.Sudame	Emerging Trends in Electric Vehicles & Infrastructure Development	IEEE Educational Activities, IEEE Bombay Section, in associatin with, Dept of Electrical Engg, RIT, Rajaramnagar	14.07.2021	17.07.2021	6

13	J.M.Kumbhare	Sustainable Technologies for Electric Transportation Systems	Department of EEE, Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad	12.07.2021	24.07.2021	2 Weeks
14	P.S. PATIL	Design and Operational perspective of Electric Vehicle with Distributed Energy Resources using Cyber Physical System	AICTE Sponsored organized by Dept of Electrical & Electronics Engg.KPR Institute of Engg & Technology Coimbatore	19.07.2021	31.07.2021	2 weeks
15	Dr. Sandeep R. Gaigowal	Innovation Ambassador Training (Foundation level)	MoE'S Innovation Cell and AICTE	30.06.2021	30.07.2021	4 weeks
16	S.B. Rewatkar (Kewte)	Fundamentals of Electrical Engineering	NPTEL Online Certification	01.07.2021	31.10.2021	12 weeks
17	Dr.S.S. Gokhale	Introductory Neuroscience and Neuro Instrumentation	NPTEL Online Certification	01..07.2021	31.10.2021	12 weeks
18	P.S. Patil	Power System Protection and Switchgear	NPTEL Online Certification	01..07.2021	31.10.2021	8 weeks
19	T.D. Tembhekar	Introduction to Smart Grid	NPTEL Online Certification	01..07.2021	31.10.2021	8 weeks
20	R.N. Nagpure Dr.P.M. Meshram Dr.S.R. Gaigowal J.M. Kumbhare A.S. Lilhare P.S..Patil Jawed Shaikh, P.S.Shete P.B.Joshi S.L.Tiwari S.K.Mohod U.V.Waghmare S.B.Rewatkar Dr.S.G.Kadwane Dr.B.Y.Bagde	Intricacies of Outcome Based Education through Online Platform	YCCE in association with IETE	11.08.2021	17.08.2021	7 days
21	Dr. A. P. Munshi					
22	P.S. Patil	Emerging Technologies in Electric Vehicles	Dept.of Electrical & Electronics Engg, Bapatla Engg. College, Bapatla	02.08.2021	14.08.2021	2 Weeks
23	A.S. Lilhare					
24	Xma R. Pote S.B. Rewatkar S.K. Mohod P.S. Shete P.B. Joshi Dr.S.S. Gokhale	One day Workshop on "Effective use of Virtual Labs in Engineering Education" conducted by Dr. Anita Diwakar, Department of Educational Technology,	Department of Electrical Engineering, YCCE	17.08.2021	17.08.2021	1 DAY

		IIT Bombay				
25	P.S. Patil	Recent Trends in Energy Conversion Technologies: A Research Perspective	Sharad Institute of Technology, College of Engg, Dept of Electrical Engg, technically sponsored by IEEE Bombay Section & ISTE New Delhi	30.08.2021	03.09.2021	5 days
26	P.S. Shete	Master Class on EV Design using MATLAB	Pantech e Learning Pvt Limited Chennai	23.08.2021	21.09.2021	30 days
27	P.S. Patil	Power System Restructuring and Renewable Energy Integration (PSRREI0 3.0	Dept.of Electrical & Electronics Engg, Bharati Vidyapeeth's College of Engg, New Delhi	06.09.2021	10.09.2021	1 week
28	P.S. Shete	Internet of Things Master Class	Pantech e Learning Pvt Limited Chennai	19.09.2021	18.10.2021	30 days
29	P.S. Shete	Protection Concept	SITRAIN Digital Industry Academy	29.10.2021	29.10.2021	1 day
30	Dr.S.G. Kadwane P.S. Shete	Artificial Intelligence for Electrical Engineering	Dept.of Electrical Engineering, RIT, in association with RIT-IEEE Student Branch and sponsored by IEEE Region 10 Educational IEEE Bombay section	04.10.2021	08.10.2021	5 days
31	Nivedita Padole					
32	P.S. Shete	Basic Principles of Electrical Engineering	SIEMENS (SITRAIN Digital Industry Academy)	08.11.2021	08.11.2021	1
33	Dr.S.D. Patil	Power Electronics Systems and its real time Control Implementation in DSP	(ATAL ACADEMY) Fr. C. Rodrigues Institute of Technology	08.11.2021	12.11.2021	5
34	Xma R. Pote Dr.S.G. Kadwane Nivedita Padole	Recent Trends in Medical Image Processing and Computer Vision	Sponsored by Ministry of Electronics & Information Technology GoI orgd by E and ICT Academy, NIT Warangal & YCCE (Autonomous)	08.11.2021	17.11.2021	8

35	N.T. Sahu	Internet of Things	Organised by E and ICT Academy IIT Guwahati, in Association with Guntur Engineering College, Guntur, Andhra Pradesh	22.11.2021	27.11.2021	6
36	Surabhi L. Kachhawa Mrunalini P. Wakhare Shweta S. Ghadyalji	Advances in Control System & Sensor Technologies	Indian Institute of Information Technology Pune (AICTE Training and Learning Academy ATAL)	27.11.2021	01.12.2021	5
37	Surabhi L. Kachhawa Mrunalini P. Wakhare Shweta S. Ghadyalji	Estimating and costing of non-Conventional Energies	National Institute of Technical Teachers and Research (NITTR) KOLKATA	06.12.2021	10.12.2021	5
38	R.M. Gimonkar	Renewable Energy Sources	St. Vincent Palloti college of Engg and Technology	13.12.2021	18.12.2021	6
39	Dr. B.Y. Bagde	Dept of Computer Technology, YCCE, in association with IE Nagpur Local Center & Maharashtra State Center	Cyber Forensics and Cyber Security	20.12.2021	25.12.2021	6
40	Piyush S.Patil	Battery Energy Storage System and its Management	Trinity College of Engineering and Research, Pune, Maharashtra	20.12.2022	25-Jan-22	6
41	Piyush S.Patil	Control Engineering in Electric Vehicles	Dept of Electrical and Electronics Engineering in association with SRM TRPEC IEEE Students Branch and IIC	07.02.2022	12.02.2022	6
42	Nisha M.Shrirao (Sahu) S.B.Rewatkar	Advanced Energy Conversion and Storage Systems	NIT Warangal, GIAN (Global Initiative for Academic Networks)	16.02.2022	18.02.2022	2 weeks
43	Dr. Sarika Patil Dr.S.P. Adhau	Recent developments and practices in Hydraulics and Water Resources Engineering	Organized by Dept.of Civil Engg, YCCE, Nagpur under the aegis of IQAC	01.03.2022	06.03.2022	7
44	B.S. Sudame	Intellectual Property Rights	Department of Mechanical Engg MKSS's Cummins College of Engg for Women, Nagpur	07.03.2022	12.03.2022	6
45	P.S. Patil	Nature inspired Optimization Techniques & Microgrid	Dept.of Electrical Engg, Silicon Institute of	21.03.2022	26.03.2022	6

		Applications	Technology Samabalpur			
46	A.S. Lilhare	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	6
47	S.P. Adhau	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	6
48	R.N. Nagpure	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	6
49	S.G. Kadwane	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	6
50	A.P. Munshi	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	6
51	V.R. Doifode	21st Century: Recent Trends Challenges & Future Roadmap for transitions in technological Generations	Organised by IRO YCCE, in association with Dept of Etrx Engg, YCCE	25.04.2022	30.04.2022	6
52	Xma Pote P.S. Shete Dr.B.Y. Bagde Dr.S.P. Adhau					
53	U.V. Waghmare					
54	T.D. Tembhekar Dr.S.P. Adhau Dr.S.R. Gaigowal Dr.R.M. Moharil	NBA Accreditation and Teaching & Learning in Engineering (NATE)	NPTEL-AICTE Funded by MoE, Govt of India	Jan-22	Apr-22	12 weeks

Department of Computer Technology: -

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	R.S. Khedgaonkar	Fundamental of Deep Learning: Dive into Deep Learning	Indian Institute of Information Technology, Nagpur	14.03.2022	23.03.2022	06
2	S.P.Pande	"Emerging Trends in Pervasive Electronics Industrial Internet of Things"	GHRIET, Nagpur	21.02.2022	25.02.2022	05
3	Ganesh K. Yenurkar	Machine Learning using Python	Vellore Institute of Technology (VIT), Bhopal University	11.01.2022	15.01.2022	05
4	G.K.Yenurkar	Frontiers in Computer & Electronics Engineering & nanoTechnology (ICF-CEET)	Shri Yashwantrao Patil Science College, Solankur & Sanjeevan Engineering & Technology Institute, Panhala	19.11.2021	20.11.2021	02
5	Dr. R. D. Wajgi	Deep Learning & Applications (Parallel Architectures)	IIIT Jabalpur, IIT Kanpur	23.08.2021	03.09.2021	10
6	Dr. G. M. Dhopavkar	Deep Learning & Applications (Parallel Architectures)	IIIT Jabalpur, IIT Kanpur	23.08.2021	03.09.2021	10
7	G. K. Yenurkar	Entrepreneurship	NITTTR, Kolkata	23.08.2021	27.08.2021	05

		Development				
8	Nilesh U. Sambhe	Effective use of Virtual labs in Engineering Education	YCCE, Nagpur	17.08.2021	17.08.2021	01
9	Kavita R Singh	Intricacies of Outcome based Education through Online Platform	YCCE, Nagpur	17.08.2021	17.08.2021	06
10	Nikhil Mangrulkar	Intricacies of Outcome based Education through Online Platform	YCCE, Nagpur	17.08.2021	17.08.2021	06
11	T.R.Ravi	Entrepreneurship Development	NITTTTR, Kolkata	23.08.2021	27.08.2021	05

Department of Information Technology :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Mrs.P.G. Jaiswal	Intricacies of outcome-based education through online platform	YCCE in association with IETE	11.08.2021	17.08.2021	7 days
2	Mr. Bhushan Bawankar	Intricacies of outcome-based education through online platform	YCCE in association with IETE	11.08.2021	17.08.2021	7 days
3	Mr.A.D. Gaikwad	Intricacies of outcome-based education through online platform	YCCE in association with IETE	11.08.2021	17.08.2021	7 days
4	Mrs.Shraddha S. Gugulothu	Intricacies of outcome-based education through online platform	YCCE in association with IETE	11.08.2021	17.08.2021	7 days
5	Mr. S. W. Shende	Deep learning and application architectures	Electronics and ICT academies in association with IIT Guwahati, Kanpur, Roorkee, MNIT Jaipur	23.08.2021	03.09.2021	2 weeks (40 hr)
6	Dr.R.C. Dharmik	Sensor Networks & IoT Applications using Python	Srinivasa Institute of Engineering and Technology	06.09.2021	11.09.2021	6 days
7	Mrs.N.R. Wankhade	Recent trends in Medical Image processing and Computer Vision	NIT Warangal and YCCE	08.11.2021	17.11.2021	10
8	Mrs. S.G .Kale			08.11.2021	17.11.2021	10
9	Mrs.P.G. Jaiswal			08.11.2021	17.11.2021	10
10	Mr.S.S. Chavan			08.11.2021	17.11.2021	10
11	M.Kiran Gavale			08.11.2021	17.11.2021	10
12	Mr. Bhushan Bawankar	Problem solving through programming in (NPTEL course)	IIT Kharagpur	July-2021	Oct-2021	12 week
13	Dr.U.H. Gawande	AI & Machine Learning for computer vision applications	NIT Warangal and RCOEM	03.12.2021	12.12.2021	10 days
14	Mr.S.W. Shende	Fundamentals of deep learning	NVIDIA	Course 12 week		12 weeks
15	Mrs.Warsha Siraskar	Advance software Engineering and project Management	D.Y. Patil Inst.of Engg, Mang and Research Pune	07..01.2022	07..01.2022	5 days
16	Ms. Kavita Gudadhe	Mirosoft azure	YCCE	17.02.2022	19.02.2022	3 days
17	Ms. Divya	Product Innovation in AI-	YCCE	12.02.2022	15.02.2022	4 days

	Kantode	ML				
18	Ms. Apurva Bodkhe	Introduction to python programming and its application	IIT, Guwahati	21.02.2022	26.02.2022	6 days
19	Ms. Apurva Bodkhe	Machine Learning and its application	IIIT, Nagpur	07.03.2022	12.03.2022	6 days
20	Ms. Rutuja Chiwatkar	Recent trends challenges and future roadmap for transition in technological generation	IRO, YCCE	25.04.2022	30.04.2022	6 days
21	Ms, Swapna Kamble			25.04.2022	30.04.2022	6 days
22	Ms. Bhagyashree Mankar			25.04.2022	30.04.2022	6 days

Department of Computer Science & Engineering: -

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Prof. Aihatesham N. Kazi	Computational Thinking in School		16.08.2021	20.08.2021	4
2	Dr. Kishore K. Bhoyar	Recent Trends in Medical Image Processing and Computer Vision	E&ICT Academy, NIT Warangal and YCCE, Nagpur	08.11.2021	17.11.2021	10
3	Prof. Bharati Karare	Recent Trends in Medical Image Processing and Computer Vision	E&ICT Academy, NIT Warangal and YCCE, Nagpur	08.11.2021	17.11.2021	10
4	Prof. Rupa A. Fadnavis	Recent Trends in Medical Image Processing and Computer Vision	E&ICT Academy, NIT Warangal and YCCE, Nagpur	08.11.2021	17.11.2021	10
5	Dr. Lalit B. Damahe	Cyber Forensics and Cyber Security	YCCE	20.12.2021	25.12.2021	6
6	Prof. Kalyani P. Karule	Cyber Forensics and Cyber Security	YCCE	20.12.2021	25.12.2021	6
7	Prof.Fazil Sheikh	Recent Trends and Research Area in Electronics, Electrical and Computer	Priyadarshini College of Engg.Nagpur	17.01.2022	22.01.2022	6
8	Prof.Renuka D. Kadu	NBA Accreditation and Teaching and Learning in Engineering (NATE)	NPTEL	Jan-2022	April-2022	12 weeks
9	Dr. Kishore K. Bhoyar	Data Science and Its Application	E&ICT Academy, NIT Warangal and St.Vincent Pallotti College of Engg & Tech,Nagpur	14.02.2022	23.02.2022	10
10	Prof. Rupa A. Fadnavis	Data Science and Its Application	E&ICT Academy, NIT Warangal and St. Vincent Pallotti College of Engg & Tech, Nagpur	14.02.2022	23.02.2022	10
11	Prof.Fazil Sheikh	Product Innovation in AI&ML	YCCE	15.02.2022	18.02.2022	4
12	Prof.Renuka D. Kadu	Salesforce CRM Essential	KDK College of Engg, Nagpur	26.02.2022-	03.03.2022	6
13	Prof.Fazil Sheikh	Research Methods and Data Analysis Tools and Techniques	Lingaya Lalita Devi Institute of Management and Sciences (LLDIMS),	22.03.2022	26.03.2022	5

			New Delhi			
14	Prof. Bharati Karare	Research Methods and Data Analysis Tools and Techniques	Lingaya Lalita Devi Institute of Management and Sciences (LLDIMS), New Delhi	22.03.2022	26.03.2022	5
15	Prof.Fazil Sheikh	Machine Learning with Python	Priyadarshini College of Engg.Nagpur	05.04.2022-	09.04.2022	5
16	Prof. Kalyani P. Karule	Machine Learning with Python	Priyadarshini College of Engg.Nagpur	05.04.2022-	09.04.2022	5
17	Dr. Lalit B. Damahe	Machine Learning with Python	Priyadarshini College of Engg.Nagpur	05.04.2022-	09.04.2022	5
18	Prof.Fazil Sheikh	21st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6
19	Prof. Kalyani P. Karule	21st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6
20	Prof.Renuka D. Kadu	21st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6
21	Prof.Fazil Sheikh	Article Publication in Reputable Journals	Mewar International University, Nigeria	02.04.2022	02.04.2022	1
22	Prof. Bharati Karare	Salesforce Development (APEX & LWC)	YCCE	20.06.2022	25.06.2022	6
23	Dr. Lalit Damahe	Embedded System & IOT	YCCE	20.06.2022	25.06.2022	6

Department of Applied Physics: -

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr. Arsala Z. Khan	International Online Faculty Development Program on Emerging Trends in Science & Technology,	Easwari Engg College, Ramapuram Chennai	01.07.2021 to	06.07.2021	05
2	Dr. Arsala Z. Khan	International Short-Term Course on "2D-QDs : Synthesis and Applications in Electroluminescent diode, Sensor and Solar cell"	MHRD, PARC, Department of Nanoscience and Technology, Alagappa University, Karaikudi, India and Brunel University London, UK	02.08.2021	06.08.2021	05
3	Dr. Arsala Z. Khan	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE, Nagpur	11.08.2021	17.08.2021	06
4	Dr. Arsala Z.	Fundamentals of Manuscript Preparation	Research	27.08.2021	27.08.2021	01

	Khan		Academy Elsevier			
5	Dr. Arsala Z. Khan	Advanced Computational and Experimental research in Physics - 2021	SRM Institute of Science & Technology, Ramapuram Campus, Chennai	13.09.2021	25.09.2021	12
6	Dr. Arsala Z. Khan	Innovations in Applied Research for Science and Technology”	KDKCE Nagpur in association with Indian Association for Radiation Protection (IARP), Luminescence Society of India (LSI) & Society for technologically Advanced Material of India (STAMI)	11.10.2021	18.10.2021	05
7	Dr. Arsala Z. Khan	Current Trends in Information Technology	Nehru Arts and Science College Coimbatore, TN	02..02.2022	09.02.2022	08
8	Dr. Arsala Z. Khan	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanlleges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE inassociation with Deptt of Electronics Engg YCCE Nagpur	25.04.2022	30.04.2022	06
9	Dr. Arsala Z. Khan	NBA Accreditation and Teaching Learning in Engineering (NATE)	NPTEL IISC Bangloore	Jan-2022	April-2022	12 Week
10	Dr. B.N. Patil	International Online Faculty Development Program on Emerging Trends in Science & Technology,	Easwari Engineering College, Ramapuram Chennai	01-07-2021	06-07-2021	05
11	Dr. B.N. Patil	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE Nagpur	11.08.2021	17.08.2021	6 Days
12	Dr. B.N. Patil	Fundamentals of Manuscript Preparation	Research Academi Elsevier	27-08-2021	27-08-2021	01
13	Dr. B.N. Patil	Innovations in Applied Research for Science and Technology	KDKCE Nagpur in association with IARP, LSI & STAMI	11-10-2021	18-10-2021	06
14	Dr. B.N. Patil	Essential Computer Skills for Organizing Online Programmes	Hislop College, Nagpur	01-10-2021	05-10-2021	05
15	Dr. B.N. Patil	Recent Advanced in Material and Science engineering	SVERT's College of Engg, Pandharpur	18-01-2022	24-01-2022	07
16	Dr. B.N. Patil	Current Trends in Information Technology	Nehru Arts and Science College Coimbatore, TN	02-02-2022	09-02-2022	08
17	Dr. B.N. Patil	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanlleges and Future Road Map for transitions in technological generations	YCCE, Nagpur	25-04-2022	25-04-2022	06
18	Dr. B.N. Patil	NBA Accreditation and Teaching Learning in Engineering (NATE)	NPTEL IISC Bangloore	Jan-2022	April-2022	12 Week
19	Dr. D V Jamkar	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanlleges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE inassociation with Deptt of Electronics Engg YCCE Nagpur	25-04-2022	30-04-2022	05
20	Dr. H V Ganvir	6 Days National Faculty Development Program on Making Online Classes Interactive and ICT Add-Ons for Teaching	NEMCARE Group of Institutions, Assam	01-07-2021	06-07-2021	06

			in Collaboration with Scrollwell			
21	Dr. H V Ganvir	10 Days Faculty Development Programme on Online Teaching Platforms and Tools	Scrollwell Education	06-08-2021	15-08-2021	10
22	Dr. H V Ganvir	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	Yeshwantrao Chavan College of Engineering, Nagpur	11-08-2021	17-08-2021	06
23	Dr. H V Ganvir	Fundamentals of Manuscript Preparation	Research Academy Elsevier	30-08-2021	30-08-2021	01
24	Dr. H V Ganvir	TWO - WEEK REFRESHER COURSE IN "PHYSICS"	Teaching Learning Centre, Ramanujan College University of Delhi in Collaboration with Deptt of Physics Harish Chandra Post Graduate College, Varanasi,	27-10-2021	10-11-2021	15
25	Dr. H V Ganvir	Emerging Technologies: AIML & Robotics	Saiva Bhanu Kshatriya College Aruppukottai	29-10-2021	29-10-2021	01
26	Dr. H V Ganvir	Excellence in Higher Education: Perspective of NEP	SP College of Engineering and FELA	18.12.2021	22.12.2021	05
27	Dr. H V Ganvir	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education	All India Council for Technical Education	08-11-2021	12-11-2021	05
28	Dr. H V Ganvir	One-week expert lectures on Advances in Multiphase flow and Heat Transfer	CMR Engg College, Hyderabad	29-12-2021	04-01-2022	07
29	Dr. H V Ganvir	Radiation effects on polymers and Advances in organic Optoelectronic devices	Vaagdevi College of Engineering, Bollikunta, Telangana	02-02-2022	03-02-2022	02
30	Dr. H V Ganvir	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanllenges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE in associa-tion with Deptt of Electronics Engg YCCE Nagpur	25-04-2022	30-04-2022	05
31	Dr. H V Ganvir	NBA Accreditation and Teaching Learning in Engineering (NATE)	NPTEL IISC Bangloore	Jan-2022	April-2022	12 Week
32	Dr. Manisha Upasani	Fundamentals of Manuscript Preparation	Research Academi Elsevier	28-08-2021	28-08-2021	01
33	Dr. Manisha Upasani	Inculcating Universal Human Values in Technical Education	AICTE	04-10-2021	08-10-2021	05
34	Dr. Manisha Upasani	Innovations in Applied Research for Science and Technology	KDKCE Nagpur in association with Indian Association for Radiation Protection (IARP), Luminescence Society of India (LSI) & Society for Technologically Advanced Material of India (STAMI)	11-10-2021	18-10-2021	06
35	Dr. Manisha Upasani	Current Trends in Information Technology	Nehru Arts and Science College	02-02-2022	09-02-2022	08

			Coimbatore, TN			
36	Dr. Manisha Upasani	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanllenges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE inassociation with Dett of Electronics Engg YCCE Nagpur	25-04-2022	30-04-2022	06
37	Dr. V Y Ganvir	ISTE sponsered one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE, Nagpur	11-08-2021	17-08-2021	06
38	Dr. V Y Ganvir	6 Days National Faculty Development Program on Making Online Classes Interactive and ICT Add-Ons for Teaching	NEMCARE Group of Institutions, Assam in Collaboration with Scrollwell	01-07-2021	06-07-2021	06
39	Dr. V Y Ganvir	Two Days National Level Workshop on Master the Communication Processes Using Gmail	Scrollwell Education	04-09-2021	05-09-2021	02
40	Dr. V Y Ganvir	TWO - WEEK REFRESHER COURSE IN "PHYSICS"	Teaching Learning Centre, Ramanujan College University of Delhi in Collaboration with Deptt of Physics Harish Chandra Post Graduate College, Varanasi, Uttar Pradesh	27-10-2021	10-11-2021	15
41	Dr. V Y Ganvir	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education	All India Council for Technical Education	08-11-2021	12-11-2021	05
42	Dr. V Y Ganvir	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanllenges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE inassociation with Deptt of Electronics Engg YCCE Nagpur	25-04-2022	30-04-2022	05
43	Dr.J.R. Ghulghule	ISTE sponsered one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE, Nagpur	11-08-2021	17-08-2021	06
44	Dr.J.R. Ghulghule	The Story of Photoelectric Effect	Department of Physics IIT Kanpur	15-07-2021	17-08-2021	03
45	Dr.J.R. Ghulghule	Fundamentals of Manuscript Preparation	Research Academi Elsevier	26-08-2021	26-08-2021	01
46	Dr.J.R. Ghulghule	Fundamentals Publishing	Research Academi Elsevier	26-08-2021	26-08-2021	01
47	Dr.J.R. Ghulghule	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanllenges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE inassociation with Deptt of Electronics Engg YCCE Nagpur	25-04-2022	25-04-2022	05
48	Dr.S.A. Fartode	ISTE sponsered one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE, Nagpur	11-08-2021	17-08-2021	06
49	Dr.S.A. Fartode	Fundamentals of Manuscript Preparation	Research Academi Elsevier	25-08-2021	28-08-2021	01
60	Dr.S.A. Fartode	FDP on "NBA Accreditation Process"	YCCE, Nagpur	23-08-2021	28-08-2021	06
51	Dr.S.A. Fartode	Innovations in Applied Research for Science and Technology	KDKCE Nagpur in association with Indian Association for Radiation Protection, Luminescence	11-10-2021	18-10-2021	08

			Society of India & Society for Technologically Advanced Material of India			
52	Dr.S.A. Fartode	Advanced Artificial Inteligence & Machine learning	NIT Warangal	11-10-2021	15-10-2021	05
53	Dr.S.A. Fartode	One-week IETE Approved International FDP on 21st Century: Recent Trends, Chanllenges and Future Road Map for transitions in technological generations	Organized by IRO-YCCE inassociation with Deptt of Electronics Engg YCCE Nagpur	25-04-2022	30-04-2022	05
57	Dr.S.A. Fartode	Research Tools for Data Science	Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune	29-03-2022 To 31-03-2022	29-03-2022 To 31-03-2022	03
55	Dr.S.A. Fartode	5-day online FDP on the theme "Inculcating Universal HumanValues in Technical Education"	All India Council for Technical Education	08-11-2021	12-11-2021	05
56	Dr.S.A. Fartode	"Essential Computer Skills for Organizing Online Programmes"	HRD Cell in collaboration with Athenaeum, Hislop College, Nagpur	01-10-2021	05-10-2021	05
57	Dr.S.A. Fartode	Virtual National Level Faculty Development Program on "NBA Accreditation Process	Department of Mechanical Engineering, K. D. K. College of Engineering, Nagpur.	23-08-2021	28-08-2021	06

Department of Applied Chemistry: -

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr. P.U. Waghe	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE in association with IETE, Nagpur	11-08-2021	17-08-2021	07
2	Dr. M.S. Sawangikar	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE in association with IETE, Nagpur	11-08-2021	17-08-2021	07
3	Dr. P.T. Kosankar	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE in association with IETE, Nagpur	11-08-2021	17-08-2021	07
4	Prof.S.A. Gomkale	ISTE sponsored one-week sttp on 'Intriacies of outcome-based Education through online platform'	YCCE in association with IETE, Nagpur	11-08-2021	17-08-2021	07
5	Dr. M.M. Mendiretta	ISTE sponsored one-week sttp on 'Intriacies of outcome based Education through online platform'	YCCE in association with IETE, Nagpur	11-08-2021	17-08-2021	07
6	Pournima Pande	12-week NPTEL course "Wasrewater Treatment and Recycling"	NPTEL	July - 2021	Oct.-2021	12 weeks
7	Dr. P.U. Waghe	Applications of nanotechnology and nanoscience in science, engineering and technology,	AICTE sponsored by PIET, Nagpur.	12-07-2021	17-07-2021	06
8	Dr. P.U. Waghe	online one week FDP "Applied Chemistry: A Catalyst for Scientific	By Shree Guru Gobind Singh	23-08-2021	28-08-2021	06

		Transformations	Tricentenary University, Gurugram - Badli Road, Budhera, Gurugram - HR			
9	S.A. Gomkale	AICTE sponsored one-week online STTP applications Of Nanotechnology & Nanoscience in Science, Engineering & Technology	AICTE sponsored by PIET, Nagpur.	12-07-2021	17-07- 2021	06
10	C. D. Pourkar	One-week STTP on "Intricacies of Outcome Based Education Through Online Platform" organized by YCCE, Nagpur	YCCE in association with IETE, Nagpur	11-08-2021 1	17-08- 2021	07
11	Dr.R.G. Surose	One-week STTP on "Intricacies of Outcome Based Education Through Online Platform" organized by YCCE, Nagpur	YCCE in association with IETE, Nagpur	11-08-2021 1	17-08- 2021	07
12	Dr.R.G. Surose	AICTE sponsored one-week online STTP applications Of Nanotechnology & Nanoscience in Science, Engng & Technology	AICTE sponsored by PIET, Nagpur.	12-07-2021	17-07- 2021	06
13	Dr. M.S. Sawangikar	certification course of Modules on Fundamentals of Research	by Elsevier Researcher academy	21-08-2021	23-08-2021	03
14	C. D. Pourkar	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	27-08-2021	27-08-2021	01
15	Dr. P.T. Kosankar	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	21-08-2021	23-08-2021	03
16	Dr.R.G. Surose	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	27-08-2021	27-08-2021	01
17	S.A. Gomkale	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	31-08-2021	31-08-2021	01
18	Pournima Pande	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	27-08-2021	27-08-2021	01
19	Dr. M.M. Mendiretta	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	27-08-2021	27-08-2021	01
20	Dr. P.U. Waghe	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	31-08-2021	31-08-2021	01
21	S.S. Panditkar	certification course of Modules on Fundamentals of Research by Elsevier Researcher academy	by Elsevier Researcher academy	21-08-2021	23-08-2021	01
22	Dr. P.U. Waghe	FDP on "Inculcating Universal Human Values in Technical Education"	AICTE	27-12-2021	31-12-2021	05
23	S.A. Gomkale	FDP on "Inculcating Universal Human Values in Technical Education"	AICTE	27-12-2021	31-12-2021	05
24	Pournima Pande	FDP on "Inculcating Universal Human Values in Technical Education"	AICTE	13-09-2021	17-09-2021	05
25	Dr. M.S. Sawangikar	FDP on "Inculcating Universal Human Values in Technical Education"	AICTE	27-12-2021	31-12-2021	05
26	Dr. M.M. Mendiretta	FDP on "Inculcating Universal Human Values in Technical Education"	AICTE	10-01-2022	14-01-2022	05
27	C. D. Pourkar	FDP on "Inculcating Universal Human Values in Technical Education"	AICTE	07-02-2022	11-02-2022	05
28	Dr. M.M. Mendiretta	International FDP on 21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological	IRO, YCCE in association with Deptt of EE	25-04-2022	30 -04-2022	06

		generations				
29	S.A. Gomkale	FDP on Intellectual Property Rights		07-03-2022	12-03-2022	06
30	S.A. Gomkale	International FDP on 21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	IRO, YCCE in association with Deptt of EE	25-04-2022	30 -04-2022	06
31	Dr.R.G. Surose	International FDP on 21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	IRO, YCCE in association with Deptt of EE	25-04-2022	30 -04-2022	06
32	Dr. P.U. Waghe	International FDP on 21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	IRO, YCCE in association with Deptt of EE	25-04-2022	30 -04-2022	06
33	Pournima Pande	International FDP on 21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	IRO, YCCE in association with Deptt of EE	25-04-2022	30 -04-2022	06
34	Dr. M.S. Sawangikar	International FDP on 21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	IRO, YCCE in association with Deptt of EE	25-04-2022	30 -04-2022	06
35	Dr.M.S. Sawangikar	12 weeks NPTEL course on NATE	Swayam, NPTEL	24-01-2022 2	15-04-2022	12 weeks
36	Ms.S.A. Gomkale	12 weeks NPTEL course on NATE	Swayam, NPTEL	24-01-2022 2	15-04-2022	12 weeks
37	Ms.P.S. Pande	12 weeks NPTEL course on NATE	Swayam, NPTEL	24-01-2022 2	15-04-2022	12 weeks
38	Dr.M.M. Mendiretta	12 weeks NPTEL course on NATE	Swayam, NPTEL	24-01-2022 2	15-04-2022	12 weeks

Department of Mathematics & Humanities :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr. Anushree A. Aserkar	Twelve-week NPTEL course of “NBA Accreditation and Teaching Learning in Engineering (NATE)	IISC, Bangalore	17.01.2022	22.04.2022	12W
2	Dr. Anushree A. Aserkar	Program on 21st century: Recent Trends, Challenges and Future Road Map for Transition in Technological Generations	YCCE	25.04.2022	30.04.2022	6 Days
3	Dr. Anushree A. Aserkar	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
4	Dr. Anushree A. Aserkar	Refresher Course In Mathematics	RCDU	31.08.2021	14.09.2021	15D
5	Dr. Anushree A. Aserkar	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
6	Akash D. Gedam	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
7	Akash D. Gedam	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
8	Asfar Siddiqui	Mathematics & Statistic in Emerging Field	KPRIET	05.07.2021	10.07.2021	6D
9	Asfar Siddiqui	IPR Awareness and Patent Prosecution	OIST	13.07.2021	17.07.2021	5D
10	Asfar	Intricacies of Outcome Based Education	YCCE	11.08.2021	18.08.2021	6D

	Siddiqui	through online platform				
11	Asfar Siddiqui	Entrepreneurship Development	YCCE	23.08.2021	27.08.2021	5D
12	Asfar Siddiqui	Basics of Audrino	YCCE	13.07.2021	18.09.2021	6D
13	Asfar Siddiqui	Innovations in Applied Research for Science and Technology	KDK	11.10.2021	18.10.2021	6D
14	Asfar Siddiqui	One week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
15	Asfar Siddiqui	“Recent Developments & Practices in Hydraulics & Water	YCCE	28.02.2022	06.03.2022	6D
16	Akshay Meshram	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
17	Akshay Meshram	IPR Awareness and Patent Prosecution	OIST	13.07.2021	17.07.2021	5D
18	Akshay Meshram	New Product Development using Advanced Layered Manufacturing	CIPET	23.07.2021	27.07.2022	5D
19	Akshay Meshram	Mathematics & Statistic in Emerging Field	KPRIET	05.07.2021	10.07.2021	6D
20	Akshay Meshram	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
21	Arvinder Kour	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
22	Arvinder Kour	Innovation Management: Idea to Prototype	IILM	02.08.2021	06.08.2021	5D
23	Arvinder Kour	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
24	Arti Ghogre	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
25	Arti S Ghogre	Our Mathematical Senses	IITM	23.08.2021	17.09.2021	4 W
26	Arti S Ghogre	Innovations: Teaching-Learning and Research	VVACS	01.06.2022	07.06.2022	1 W
27	Dnyaneshwar Bawane	IPR Awareness and Patent Prosecution	OIST	13.07.2021	17.07.2021	5D
28	Dnyaneshwar Bawane	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
29	Dnyaneshwar Bawane	Mathematics & Statistic in Emerging Field	KPRIET	05.07.2021	10.07.2021	6D
30	Dnyaneshwar Bawane	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
31	Malabika Adak	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
32	Malabika Adak	Mathematics & Statistic in Emerging Field	KPRIET	05.07.2021	10.07.2021	6D
33	Malabika Adak	Refresher Course in Mathematics	RCDU	31.08.2021	14.09.2021	15D
34	Dr. Malabikia Adak	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
35	Dr. Malabikia Adak	Twelve-week NPTEL course of “NBA Accreditation and Teaching Learning in Engineering (NATE)	IIM	17.01.2022	22.04.2022	12W
36	Dr.	MS-DEED Level 1 Online Workshop on	IISER	21.03.2022	23.03.2022	3D

	Malabikia Adak	Introduction to Innovative Pedagogies for UG Teachers				
37	Monali Dhote	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
38	Monali Dhote	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
39	Monali Dhote	Twelve-week NPTEL course of "NBA Accreditation and Teaching Learning in Engineering (NATE)	IIM	17.01.2022	22.04.2022	12W
40	Milind Dandale	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
41	Milind Dandale	IPR Awareness and Patent Prosecution	OIST	13.07.2021	17.07.2021	5D
42	Milind Dandale	Mathematics & Statistic in Emerging Field	KPRIET	05.07.2021	10.07.2021	6D
43	Milind Dandale	Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
44	Manjusha P. Gandhi	REFRESHER COURSE IN MATHEMATICS	RCDU	31.08.2021	14.09.2021	15D
45	Manjusha P. Gandhi	Twelve-week NPTEL course of "NBA Accreditation and Teaching Learning in Engineering (NATE)	IISC, Bangalore	17.01.2022	22.04.2022	12W
46	Dr. M. P. Gandhi	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
47	Meenal R. kale	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
48	M. S. Dani	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
49	Nilesh Bhosale	IPR Awareness and Patent Prosecution	OIST	13.07.2021	17.07.2021	5D
50	Nilesh Bhosale	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
51	Nilesh Bhosale	Mathematics & Statistic in Emerging Field	KPRIET	05.07.2021	10.07.2021	6D
52	Nilesh Bhosale	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
53	Nitin J. Wange	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
54	Nitin J. Wange	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
55	Nanda Thakre	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
56	Nanda.K. Thakre	Twelve-week NPTEL course of "NBA Accreditation and Teaching Learning in Engineering (NATE)	IIM	17.01.2022	22.04.2022	12WK
57	Nanda Thakre	Twelve-week course on Applied Linguistics	IIM	July-2021	Oct-2021	12WK
58	Purva Khot	Twelve-week NPTEL course of "NBA Accreditation and Teaching Learning in Engineering (NATE)	IIM	17.01.2022	22.04.2022	12W
59	Purva Khot	One-week IETE Approved International FDP on 21st Century: Recent Trends,	YCCE	25.04.2022	30.04.2022	6D

		Challenges and Future Road Map for transitions in technological generations				
60	Shrikant Ashtankar	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
61	V. D. Bhandarkar	Intricacies of Outcome Based Education through online platform	YCCE	11.08.2021	18.08.2021	6D
62	V. D. Bhandarkar	One-week IETE Approved International FDP on 21st Century: Recent Trends, Challenges and Future Road Map for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6D
63	V. D. Bhandarkar	Twelve-week NPTEL course of “NBA Accreditation and Teaching Learning in Engineering (NATE)	IISC, Bangalore	17.01.2022	22.04.2022	12W
64	V. D. Bhandarkar	Inculcating Universal Human Values in Technical Education	AICTE	20.12.2021	24.12.2021	5D
65	Dr. Arti Ghogre	Innovations: Teaching-Learning and Research	VVACSC	01.06.2022	07.06.2022	1W
66	Dr. Arvinder Kour	Twelve-week NPTEL course of “NBA Accreditation and Teaching Learning in Engineering (NATE)	IISC, Bangalore	17.01.2022	22.04.2022	12W
67	Prof. Komal Vaidya	Twelve-week course of “NBA Accreditation and Teaching Learning in Engineering (NATE)	IISC, Bangalore	17.01.2022	22.04.2022	12W
68	Dr. Arvinder Kour	Emotional Intelligence	IITM	Jan-2022	March 2022	8W
69	Dr. Arvinder Kour	Inculcating Universal Human Values in Technical Education	AICTE	25.10.2021	29.10.2021	5D

14. Details of students participation in paper / project competitions / seminars :

Department of Civil Engineering :-

SN	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
1	Hardik Doshi, Chetan Zade	Projectomania (Working Models) competition	St. Vincent Pallotti College of Engg & Technology Nagpur	1 st Prize	28-29.03. 2022	
2	Urvesh Borkar, Nikita Ingole, Radhika Shrawankar	The International Conference on RAMMML 2022	Dept. of Mechanical Engg, YCCE, Nagpur	Best Paper Award	26-27.04. 2022	Development of methodology and process of soil stabilization using fly ash and plastic waste
3	Revati Kokate, Prathmesh Urade, Bhabesh Basak, Digvijay Dasture, Raksha Dakhate	National Conference SPANDAN 2022	YC Dept. of Civil Engineering, YCCE, Nagpur	Best Paper Award	08-09.04. 2022	Development of horizontal roughing filter for pre-treatment of grey water
4	Abhishek Kusme, Atharva Kale, Chetan Zade, Eshan Ramdohkar, Hardik Doshi, Ajinkya Karale	National Conference SPANDAN 2022	YC Dept. of Civil Engineering, YCCE, Nagpur	Best Paper Award	08-09.04. 2022	Utilization of resino hydro softner for reducing hardness of water
5	Aryman Mendole, Harsh Anil Dongre Vikram Maraskolhe	Seminar on STAR MINAR	Dhruva Astronomy Club of D.Y.Patil Institute of Engg, Management & Research, Pune		16.10.2021	Aryman Mendole

Department of Mechanical Engineering :-

SN	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
1	152 18010799 Laad Shashaank Shankar	RAMMML-2022	RAMMML-2022		26-27.04. 2022	Optimization of Process Parameters of CNC Milling: An Approach
2	120 18010033 Dubey Akash Pawan;208 19030010 Sane Prerana Shashikant;214 19030059 Dable Vaidehi Gajanan	IJSREM	IJSREM			Design & Fabrication of Solar Powered Thermoelectric Refrigeration System
3	56 18010709 Hingnekar Pratik Ashok;147 18010491 Rayanutala Rohit Raghukumar	RAMMML	RAMMML		26-27.04. 2022	Optimum Sprue design and analysis using Inspire Cast for Performance Improvement in Casting Process
4	66 19030145 Narwade Shantanu Gulabrao;202 18010415 Bandewar Akanksha	Recent advancement in material, manufacturing and machine learning	Recent advancement in material, manufacturing and machine learning		26-27.04. 2022	Design and development of experimental setup of fatigue testing machine of rod

	Sureshrao;205 18010859 Bawankar Kalyani Lobheshrao;230 18010060 Ankush Verma					
5	129 18010389 Gahukar Ashutosh Dipak;135 19030114 Meshram Gaurav Ginatlal;171 19030164 Deshmukh Yogeshwar Narendra	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	International Journal for Research in Applied Science & Engineering Technology (IJRASET)			Design and Fabrication of Solar Powered Portable Garbage Composter Machine
6	2 18010812 Jibhkate Dhanashri Naresh;30 18010380 Raut Devansh Shital;107 18010681 Domde Samruddhi Sunil;272 17010760 Umathe Tanmay Naredra	International Journal of Scientific Research in Engineering and Management (IJSREM)	International Journal of Scientific Research in Engineering and Management (IJSREM)			Design and Development of Automatic Portable Autosol Cleaner for Solar Panel
7	252 18010999 Kamone Pratik Prakash;260 18010440 Shrikhande Sahil Deepak	International Journal of Scientific Research in Engineering and Management (IJSREM) Volume 06, Issue 04 April 2022	International Journal of Scientific Research in Engineering and Management (IJSREM) Volume 06, Issue 04 April 2022			Design and Development of PEM fuel cell for backup power application
8	72 18010350 Tapaskar Tanmay Niranjan;126 18010602 Jambhulkar Arab Ashokrao;131 18010512 Wanjari Bhushit Purushottam;153 18010111 Motghare Shashwat Arun;245 18010107 Medpalliwar Kalash Prashant	International Journal of Scientific Research in Engineering and Management (IJSREM)	International Journal of Scientific Research in Engineering and Management (IJSREM)			Modelling and Optimization of turning process parameters on Aluminium 6061 alloy using Design of Experiments
9	268 18010166 Kawale Shivam Sanjay	RAMMML	RAMMML	26- 27.04. 2022		Optimum Sprue design and analysis using InspireCast for performance Improvement in Casting Process.
10	5 19030032 Patil Rucha Narendra;43 18010082 Nandankar Mayur Bala;64 18010503 Morey Sameer Jageshwar;106 19030160 Panherkar Prachi Pramod;151 18010194 Zod Saurabh Ramesh	International Conference on Contents, Computing & Communication (ICCCC-2022)	International Conference on Contents, Computing & Communication (ICCCC-2022)			Design and fabrication of integrated machine for sandpaper manufacturing and abrasive jet machining

11	22 18010417 Wankhede Atharva Wasudeo;130 19030156 Choudhari Atharva Anup;141 18010502 Khotele Mohanish Ghanshyam;142 19030019 Gedam Prajwal Rajendra	RAMMML-2022: Recent Advances in Materials, Manufacturing and Machine Learning- 2022 YCCE Nagpur Nagpur, India, April 26-27, 2022	RAMMML-2022: YCCE Nagpur, India, April 26-27, 2022			Optimization of topology of DICOM files for pre-surgical models
12	234 18010916 Dike Ashay Rajesh;249 16010400 Ahmad Mohd Sufiyan Mohd Parvez;259 18010814 Jadhav Sachin Suresh;265 18010622 Chakrawar Sarthak Satish	Full paper presentation at Online International Conference AMEIIM-2022@ NIT Raipur	Full paper presentation at Online International Conference AMEIIM-2022 @ NIT Raipur			DESIGN OF MULCHING MACHINE
13	38 18010016 Fulzele Ketan Tarachand;48 18010686 Shahare Nikhil Vilas;58 18010547 Rane Ritik Chunnilal	RAMMML	RAMMML	26- 27.04. 2022		Design and Fabrication of Sanitizing Automated Machine for Recording Thermal Detection & Hygiene Application. (SAMRTHA)
14	9 18010205 Hattimare Yamini Liladhar;206 18010531 Bagde Nidhika Devidas;215 18010385 Gadge Sakshi Bhujangrao;242 18010300 Paradkar Gaurav Chanduji;261 18010302 Janbandhu Samyak Naresh	international conference on Recent advances in Materials, Manufacturing and Machine learning, held at YCCE, Nagpur on 27th April 2022	International Conference on RAMMML, held at YCCE, Nagpur on 27.04.2022			fixed bed dryer for drying of fragmented eggplant(brinjal)
15	123 18010115 Khapekar Amit Harish;164 17010276 Surpam Vaibhao Omprakash;210 19030060 Chavhan Riya Vijay;226 19030111 Rathod Akash Bhimrao	Recent Advances In Materials, Manufacturing and Machine Learning- 2022	Recent Advances in Materials, Manufacturing And Machine Learning- 2022	26- 27.04. 2022		Design and Development of Coconut Husk Pallet Making Machine
16	23 16010498 Jadhav Atharva Dhananjay;39 17010336 Gadade Krushna Shamrao;61 17010671 Thorbole Sagar Tukaram;67 17010793 Katkade Shantanu Bandu;75	Recent Advances In Materials, Manufactur- Ing And Machine Learning - 2022	Recent Advances in Materials, Manufactur- Ing And Machine Learning - 2022	26- 27.04. 2022		Design and Fabrication of Electric Scooter

	18010950 Bhadke Kshitij Sunil;118 18010914 Mahajan Advait Vivek;143 18010020 Patil Pratik Gorakhnath;166 18010106 Korde Vedang Anand					
17	6 19030105 Thengdi Rujvee Vinay;40 18010677 Darade Kunal Madhukar;41 18010993 Ninawe Kunjan Raju	RAMMML-2022	RAMMML-2022	26- 27.04. 2022		Comparative Investigation of EDM for Advanced Material Machining
18	33 18010853 Lohokare Ishan Kedar;36 17010966 Mihani Karan Ashok;42 17010635 Prasad Manish Shriram;136 18010072 Dokey Jay Vikrant	RAMMML	RAMMML	26- 27.04. 2022		Design and Fabrication of Smart Farming Scarecrow
19	1 18010023 Chakole Chetna Vasant;3 18010663 Zile Divya Gajanan;18 18010253 Lahane Aditya Sunil;45 18010184 Ramteke Mrunal Nagsen	RAMMML	RAMMML	26- 27.04. 2022		Design and fabrication of a setup to investigate the cooling of concentrated multi junction solar cells using heat sinks
20	19 18010330 Sankale Aditya Vijay;117 18010092 Sarkar Abhiroop Arup;122 18010855 Ameya Deepak Kumbhare;127 18010840 Mishra Arpit Anil Kumar;128 19030065 Yesankar Ashish Kailasrao	Recent Advances in Materials, Manufacturing and Machine Learning	Recent Advances in Materials, Manufacturing and Machine Learning	26- 27.04. 2022		Design And Development of Bull Operated Mulching Machine Suitable for Small Scale Farmers in India.
21	154 18010896 Shivam Prakash;161 17010935 Suvinay Vijay Nandanwar;168 18010982 Barokar Vedant Dhananjay;244 18010807 Hade Gaurav Sunil	RAMMML	RAMMML	26- 27.04. 2022		Design and Fabrication of Mobile Application Controlled 'Material Handling Equipment'
22	116 18010919 Shingane Sarvesh Gajananrao;133 18010168 Sohony Chinmay Rajiv;204 18010345 Parwekar Diksha Ishwardas;257 16010676 Gajbhare Rohit Bhagwan;276	RAMMML 2022 and SPANDAN 2022	RAMMML 2022 and SPANDAN 2022	26- 27.04. 2022		Innovative Farming: Automation of Hydroponics

	16010143 Ghanote Vikram Prashant					
23	201 18030089 Tekam Aishwarya Murlidhar;221 19030044 Patne Abhishek Sanjay;243 18010456 Lucche Gaurav Harishchandra;258 19030057 Pardhi Rushabh Suresh	RAMMML	RAMMML	26- 27.04. 2022		Recirculatory type charging system
24	225 18010066 Deshpande Aditya Anand;247 18010911 Nimje Kshitij Shailesh;250 18010532 Gajjaralwar Mohit Shishir	Our Research Paper is selected for publishing in the International Conference on Recent Scientific and Technological Trends (ICRSTT- 2022).	Our Research Paper is selected for publishing in the International Conference on ICRSTT-2022.			Design and Fabrication of Electric Bicycle (Hybrid) Powered by Solar Cells
25	17 19030118 Abhijit Charandas Dehare;159 18010089 Kulkarni Soham Vinay;162 17010181 Nagpure Tanmay Pradip;274 19030091 Kawade Vaibhav Rajaram	International Journal of Innovative Research in Technology (IJIRT)	International Journal of Innovative Research in Technology (IJIRT)			Development of Sheet Metal Cutter with Less Human Efforts
26	102 18010021 Bhalerao Asawari Ashvin	RAMMML Conference	RAMMML Conference	26- 27.04. 2022		Study of pressure drop on Chevron plate heat exchanger
27	124 18010329 Admane Animesh Anil	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML)	RECENT ADVANCES IN MATERIALS, MANUFACTURING AND MACHINE LEARNING (RAMMML)	26- 27.04. 2022		Study Of Pressure Drop On Chevron Plate Heat Exchanger
28	207 18010478 Sangode Nishika Kumbhashekhar;255 18010612 Pawar Rohit Mahadeo;271 18010886 Jadhao Shubham Dilip;277 18010915 Palkar Yash Pravin	RAMMML	RAMMML	26- 27.04. 2022		Design and development if ginning clutch fixture
29	37 18010508 Dhote Kaustubh Sudhakar;47 18010569 Labhan Navin Basu;279 15010639 Bhalge Sudarshan Digambar	RAMMML-22	RAMMML-22	26- 27.04. 2022		SURVEY AND ANALYSIS OF MULCHING MACHINE
30	10 18010504 Chavhan Pratibha Gunwant;73 19030174 Uikey Vaibhav Deepak Kumar;209	International Journal of Advanced Research in Science, Communication and Technology	International Journal of Advanced Research in Science, Communication and Technology	26- 27.04. 2022		DESIGN AND FABRICATION OF SOLAR POWERD INDUCTION COOKER

	18010872 Dongre Priti Sampatrao					
31	211 18010763 Surwase Rupali Uttam;222 19030128 Mohite Adhirath Sunil;262 18010435 Rakhade Samyak Sunil;267 19030101 Chaudhari Saurabh Bhaskar	Rammml	Rammml	26- 27.04. 2022		Design of Automated Hand Sanitization Machine with Temperature Checking and Entry Allowance
32	68 17030186 Neware Sharadchandra Damodhar;70 14010840 Kale Shubham Shriram;108 18010349 Nimje Shraddha Shivshankar;150 18010070 Sasmit Chowdhury;213 18030159 Tembhurnikar Sonal Dharmarakshak	RAMMML	RAMMML	26- 27.04. 2022		DESIGN AND FABRICATION OF ULTRASONIC BRAKING USING SMART SENSING DEVICE
33	145 18010029 Jaiswal Ram Devendra;172 18010882 Gabhane Saurav Bhashkar;241 18010649 Nigam Devansh Rajendra;248 17010934 Chauhan Mayank Chandu Lal	RAMMML-22	RAMMML-22	26- 27.04. 2022		Design and Development of Savonius VAWT for Electricity Generation through High Pressure Wind Produced by Railway Trains Running in India
34	121 18010521 Kulkarni Akshay Prashant	RAMMML international conference organised by dept of Mechanical Engg YCCE	RAMMML international conference orgd by dept of Mechanical Engg YCCE	26- 27.04. 2022		Study of Pressure Drop on Chevron Plate Heat Exchanger
35	46 19030006 Lohkare Nachiket Sandeep;55 18010049 Umberkar Prathmesh Sanjay;65 19030003 Dobale Sanket Manohar;74 18010929 Yerpude Vedant Pravin	International Conference on Sustainable Environment Energy and Construction - ICSEEC-2021	International Conference on Sustainable Environment Energy and Construction - ICSEEC-2021			Experimental Analysis of Earth Tube Heat Exchanger for Cooling
36	78 17010926 Thakre Dhananjay Digamberji;232 18010388 Chimankar Arnav Rajesh;246 18010776 Thengadi Kaustubh Mangesh;263 18010017 Kawade Sankalp Vikas	RAMMML - 2022	RAMMML – 2022	26- 27.04. 2022		Fabrication and Analysis of Aqua Silencer
37	156 18010133	RAMMML	RAMMML	26-		Study of pressure

	Gokhale Shrirang Aniket			27.04.2022		drop on chevron plate
38	20 19030005 Karwade Akshay Rahul;24 18010767 Deshkar Atharva Mohan;31 18010408 Khadgi Devesh Laxmichand;60 18010081 Warghade Rutul Narendra	International Journal of Emerging Trends in Research	International Journal of Emerging Trends in Research			Liquid Cooling Techniques of Photovoltaic Cells: A Brief Review
39	27 18010725 Nemad Atharva Satish;76 18010898 Puri Gaurav Anil;101 18010803 Banubakode Aalapi Pradip;103 18010373 Teware Devyani Sunil;155 16010641 Ghuge Shrinath Gangaprasad	International Conference On Inventive Material Science Applications (ICIMA 2022)	International Conference on Inventive Material Science Applications (ICIMA 2022)			Design and Development of Universal Runner Cutting Machine
40	16 18010811 Lokhande Ramhari Shankarrao;26 18010710 Kedar Atharva Yashodeep;28 18010180 Mate Bharat Ramesh;52 18010556 Deshabhratar Prajwal Jitendra;63 15010883 Wairagade Sameer Deepak	RAMMML-2022	RAMMML-2022	26-27.04.2022		Design and Fabrication of Solar operated multi-utility cooler
41	35 18010487 Thakur Karan Pravin;51 18010299 Bhovate Prajwal Rajpal;109 18010271 Deshmukh Vaishnavi Prakash;235 18010117 Datey Ashay Anil;237 17010164 Dange Bhushan Guruprasad	Recent Advances in Materials Manufacturing and Machine Learning-2022(RAMMML-2022))	Recent Advances in Materials Manufacturing and Machine Learning-2022(RAMMML-2022))	26-27.04.2022		Design and fabrication of green power appliance
42	50 18010214 Pangantiwar Paras Anil;160 18010603 Goyal Sudhanshu Rajesh;173 18010410 Fudke Shravil Vijay;174 18010045 Wazarkar Ketan Dattatraya	RAMMML	RAMMML	26-27.04.2022		Design and Development of an electric stone picking machine
43	7 18010507 Bhitkar Sakshi Rajesh;44 18010995 Khan Mohd Adeb Mohd Jamil;77 18010062 Pusadkar Prajwal	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML-2022)	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML-2022)	26-27.04.2022		Development and Fabrication of Soil Moisture Detection System to Regulate Water Supply

	Suhas					
44	35 18010487 Thakur Karan Pravin;51 18010299 Bhovate Prajwal Rajpal;109 18010271 Deshmukh Vaishnavi Prakash;235 18010117 Datey Ashay Anil;237 17010164 Dange Bhushan Guruprasad	Poster Published	Poster Published	26-27.04.2022		Design and Fabrication of Green Power Appliance
45	8 18010352 Katre Sonal Narendra;34 18010173 Parwate Jayant Madhukar;53 18010376 Nerkar Prajwal Ramesh	International Conference on "Recent Advances in Materials, Manufacturing and Machine Learning" RAMMML 2022 and International Conference on Recent Scientific and Technological Trends	International Conference on RAMMML 2022 and International Conference on Recent Scientific and Technological Trends	26-27.04.2022		DESIGN AND FABRICATION OF ATTACHABLE KIT FOR MIXING FERTILIZERS AND PESTICIDES USED IN AGRICULTURE SPRAYING PUMP
46	4 18010960 Morkhade Prerna Prashant;104 17010770 Sanap Janhavi Sanjiv;125 17010904 Tahaliyani Ankit Mahesh;149 18010028 Jain Sanskar Bimalchand	RAMMML	RAMMML	26-27.04.2022		An Investigation on Coolant and Aluminium Separator in Vertical Machining Center
47	21 18010361 Vaidya Ankit Ramchandra;32 18010800 Dhawale Girish Diwakar;49 18010729 Kale Nishil Rajesh;71 18010343 Wanode Swapnil Dilip;273 18010682 Dhole Tejas Vishwas	RAMMML-2022	RAMMML-2022	26-27.04.2022		Fluidized bed dryer for some agro product: A brief review
48	29 18010327 Konde Chetan Arvind;57 18010819 Ingle Pratik Bhashkar;69 18010471 Jadhao Shreyash Pandit	Patent	Patent			Analysis of plastic moulding clamps using additives manufacturing
49	16 18010811 Lokhande Ramhari Shankarrao;26 18010710 Kedar Atharva Yashodeep;28 18010180 Mate Bharat Ramesh;52 18010556 Deshabhratar Prajwal Jitendra;63	International Journal of Emerging Trends in Research	International Journal of Emerging Trends in Research			Solar Operated Multi-Utility Cooler

	15010883 Wairagade Sameer Deepak					
50	16 18010811 Lokhande Ramhari Shankarrao;26 18010710 Kedar Atharva Yashodeep;28 18010180 Mate Bharat Ramesh;52 18010556 Deshabhratar Prajwal Jitendra;63 15010883 Wairagade Sameer Deepak	IJOERT	IJOERT			Design and Fabrication of solar operated multi-utility cooler
51	66 19030145 Narwade Shantanu Gulabrao;202 18010415 Bandewar Akanksha Sureshrao;205 18010859 Bawankar Kalyani Lobheshrao;230 18010060 Ankush Verma	RMML	RMML	26- 27.04. 2022		Design and development of fatigue testing machine for rod
52	175 19030180 Qureshi Junaid Mushtaque	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML-2022) held at "Department of Mechanical Engineering, Yeshwantrao Chavan College of Engineering, Nagpur	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML-2022) held at "Dept of Mechanical Engg, YCCE, Nagpur	26- 27.04. 2022		Innovative drone design
53	148 19030113 Khan Sahil Waqar Ahmad	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML) - 2022	Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML) - 2022			Innovative Drone Design
54	119 17010004 Joshi Ajinkya Ajay;146 17010464 Meshram Raunak Vinayak;231 19030078 Anurudh Kumar Rajnath Singh;251 17010296 Kolhare Nilesh Diwaru	IJAEM	IJAEM			Design and Development of Work Pod
55	227 18010961 Soman Akshad Rajesh;228 18010094 Jagirdar Aniruddha Ujwal;266 18010828 Koli Satvik Gajanan;278 18010139 Pandit	RAMMML	RAMMML	26- 27.04. 2022		Design and Evaluation of Lean Framework For Small Scale Industry

	Aadarsh					
56	25 18010643 Mankar Atharva Avinash;137 18010516 Adawadkar Kapil Bhalchandra;229 18010750 Funde Ankit Ashok;256 18010439 Shende Rohit Rashtrapal;270 18010745 Joshi Shripad Suresh	NA	NA			Automatic Raw Mango Cutting Machine
57	62 17010863 Kale Sahil Kishor;224 18010551 Kadao Aditya Vasant;240 18010779 Gawande Deepak Nilkanth	RAMMML	RAMMML	26- 27.04. 2022		Implementation of ISO 9001 for Plastic Manufacturing Industry
58	62 17010863 Kale Sahil Kishor;224 18010551 Kadao Aditya Vasant;240 18010779 Gawande Deepak Nilkanth	RAMMML-2022	RAMMML-2022	26- 27.04. 2022		Implementation of ISO 9001:2015 in Plastic Manufacturing Industry
59	229 18010750 Funde Ankit Ashok	We done patent for our project	We done patent for our project			Design and fabrication of Raw mango cutting machine
60	105 18010605 Deshpande Maitreyee Manoj;203 17010393 Meshram Avani Ajay;212 18010375 Sirsat Sakshi Prabhakar;236 18010102 Paranjape Atharv Sandeep;275 18010951 Bachchuwar Vedant Kishor	SPANDAN-2022	SPANDAN-2022			Development of Multipurpose Pesticide Sprayer
61	262 18010435 Rakhade Samyak Sunil	RAMMML	RAMMML	26- 27.04. 2022		Design of automatic hand sanitization machine with temperature checking and entry allowance
62	62 17010863 Kale Sahil Kishor;224 18010551 Kadao Aditya Vasant;240 18010779 Gawande Deepak Nilkanth	RAMMML	RAMMML	26- 27.04. 2022		Implementation of ISO 9001 for Plastic Manufacturing Industries
63	202 18010415 Bandewar Akanksha Sureshrao	RMMML	RMMML	26- 27.04. 2022		Design and development of experimental setup of fatigue testing machine

Department of Electronics Engineering :-

SN	Name of the Student	Title of event	Organized by	Prizes received if any	Dates	Title of paper/ project
1	Aditi Vaidya, Ayush Babhare, Daksha Sawarkar, Kshitij Anturkar, Mahima Shinde	7th International Conference "Shastrarth 2022" on Computational Optimization, Modeling and Simulation: Recent Trends and Challenges organized by Rungta College of Engineering and Technology, Bhilai, 25 -26 March 2022	Rungta College of Engineering and Technology, Bhilai, 25 -26 March 2022	Nil	25 -26 March 2022	Face Recognition AI Robot
2	Dnyaneshwari Yelne, Trushita Sonkusare, Samiksha Kalamakar, Sandesh Rao, NeerajLalwani	International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 06 Issue: 03 March - 2022 ISSN: 2582-3930	International Journal of Scientific Research in Engineering & Management (IJSREM), Vol.: 06 Issue: 03.03.2022 ISSN: 2582-3930	Nil	Mar-22	RTC Based Power Control System
3	Prachi Palsodkar, MohitWankhede, AtharvChoudhary, ChaitanyaBorkute, BhaveshWaghvani, Prasanna Palsodkar	IEEE International Conference, DELCON, 11th-13th February 2022, IEEE Delhi section	Delhi section	SCOPUS / WOS indexed	11-13 Dec 2021	Yocto Based Home Automation using Open BMC Platform and RestAPI
4	Snehal Gajbhiye, Anjali Somkuwar, Jayesh Giradkar, Mohommad Hamid, Sagar Ganvir, Ujwala Ghodeswar and PrajaktaMohabaley	IC3T(International conference on computer and communication technologies	IC3T(International conference on computer and communication technologies	SCOPUS /WOS indexed	Apr-22	Implementation of Medical Box using Arduino
5	Agam Makode, Pratisad Jakhi, Pratiksha, Shashank Zade and KhushbooYelneJawanjal	International Journal of Scientific Research in Engineering and Management (IJSREM)	International Journal of Scientific Research in Engineering and Management (IJSREM)	Nil	April 2022	Wireless Red light Alerting System for Train by Voice
6	Yashgulhane, Kaushik walde, mrunali dherkar, atharvasangitrao	SPANDAN -22, YCCE, NAgpur, 8th-9th April 2022	YCCE, NAgpur, 8th-9th April 2022	Nil	8th-9th April 2022	Implemetnation of arbiter PUF using FPGA
7	AdityaWarkad, AtharvPawar, ShrutikaGorle	International Research Journal of Modernization in Engineering Technology & Science, Indus Satellite Green, AB Road, Indore (Madhya Pradesh)	International Research Journal of Modernization in Engineering Technology & Science, Indus Satellite Green, AB Road, Indore (Madhya Pradesh)	NIL	Apr-22	Personal Assistant Using Voice Controlled AI BOT
8	P.A. JADHAV, Mohammad Nazir, Urvashi Rajesh Lalwani Urvashi Rajesh Lalwani, Ayush Shyamlal Gour, Shubham Mahesh Motwani	IEEE 7th International conference for Convergence in Technology (I2CT), Pune, India, (Hybrid Mode) from the7th	IEEE 7th International conference for Convergence in Technology (I2CT), Pune, India, (Hybrid	SCOPUS /WOS indexed	7-8 April 2022	Identification of Fraudulent Credit Card transactions using Machine Learning Algorithms

		April to 8th April 2022.	Mode) from the 7th April to 8th April 2022.			
9	Vikram Singh Kailash Singh Chavan, Sakshi Pravin Morghade, Rutuja Ramdas Wankhade, Mohit Makarand Gharote, Rutuja Nikhil Tatewar	SPANDAN -22, YCCE, Nagpur, 8th-9th April 2022	YCCE, Nagpur, 8th-9th April 2022	Nil	8th-9th April 2022	Rectangular Microstrip Patch Antenna for Wireless Applications
10	Ankita Tijare, Abhishek Linge, Prajwal Yelne, Khushboo Borgaonkar, Prashul Domkondwar, Ankit Mindewar	RAMML-2022	YCCE, Nagpur	Nil	Apr-22	Verilog Implementation of AES 256 algorithm
11	Saloni Paunikar, Radhika Meshram, Somesh, Shivam Mohata, Shrirang Joshi	SPANDAN -22, YCCE, Nagpur, 8th-9th April 2022	YCCE, Nagpur	Best Paper	8th-9th April 2022	Mask Scan Entry System
12	Prasanna Palsodkar, Kartik Kinhekar, Manasi Manmode, Tushita Kaple, Anshul Balpande, Shreyash Gulhane, Prachi Palsodkar	The 6th International Conference on Trends in Electronics and Informatics (ICOEI 2022), Cheranmahadevi, Tirunelveli, India 28-30 April 2022	The 6th International Conference on Trends in Electronics and Informatics (ICOEI 2022), Cheranmahadevi, Tirunelveli, India 28-30 April 2022	Nil	28-30 April 2022	IoT Based Smart Video Doorbell using ESP32 Camera
13	Sakshi Gondole, Soujanya Daggupati, Anushka Chandurkar, Aishwarya Gaiki, Tanisha Sangole	SPANDAN -22, YCCE, Nagpur, 8th-9th April 2022	YCCE, Nagpur	Nil	8th-9th April 2022	RFID and GSM Module Mall Navigation System
14	Sushant Deo, Bhushan Khandekar, Aishwarya Petkar, Aishwarya Petkar, Rutuja Jambhulkar	International Conference for Dental Research Presentation 2021 October/November 2021 organised by VSPMS Dental College & Research Centre.	International Conference for Dental Research Presentation 2021 October/November 2021 organised by VSPMS Dental College & Research Centre.	Nil	Nov-21	Microcamera Based Airotor
15	Shreyaraut, Devayani Pande, Tejaswinidhage, Lalitkumar Shivarkar, Sujit Nitawre	International conference on Applied Artificial Intelligence and computing (ICAAIC 2022)	International conference on Applied Artificial Intelligence and computing (ICAAIC 2022)	Socpus/Wos database	Apr-22	Contactless Covid Booth Registration System
16	Nihar Harde, Srujan Puranik, Sanket Khade, Pranay Yerpude	RAMMML-2022	YCCE, Nagpur	Nil	Apr-22	SSD Controller on FPGA
17	Chhayangi Sonekar, Ritik Wankhede, Siddharth Rao, Uttara Dhoble, Yashvi Potdukhe, Ankita Ghavghave, Dr. S. V. Rathkanthiwar, Dr. Prajakta Warjekar Mohabey	International Journal of Technology and Emerging Sciences, E-ISSN: 2583-1925, www.mapscipub.com Published by: MAP Science Publication	International Journal of Technology and Emerging Sciences, E-ISSN: 2583-1925, www.mapscipub.com Published by: MAP Science Publication	Nil	Apr-22	Domotics Wheelchair: A Novel Approach for Assisting Dyspraxia Patients

18	Pallavi Subodh Mhaiskar, Vaishnavi Umeshchandra Lanjewar, Shweta Vijay Shambharkar, Sahil Bhude, Shankar Sharma	International conference on Applied Artificial Intelligence and computing (ICAAIC 2022)	International conference on Applied Artificial Intelligence and computing (ICAAIC 2022)	Scopus/Wos	May-22	Automated Surveillance System using Raspberry Pi
19	K.G. Pande, Chirag Yeskar, Harshal Raut, Shraddha Sonkusare, Kunalgurav, Harshad Meshram	International Journal of Scientific Research in Engineering and Management (IJSREM)	International Journal of Scientific Research in Engineering & Management (IJSREM)	Nil	Apr-22	IoT Based Speech Operated Home automation
20	DhanashreeKomti, SanketBarse, ShubhamKatre, AmodKasare, TikeshPadole and RupaliBalpande	International Conference On Computational Optimization, Modeling, And Simulation: Recent Trends And Challenges	International Conference On Computational Optimization, Modeling, And Simulation: Recent Trends And Challenges	Nil	Apr-22	PORTABLE KIT FOR MONITORING PATIENT HEALTH
21	RinkeshPantawane, AmlanJyoti, SangeetaSheoran, YogeshwarUikey, ShivaliSonarkar, Rajesh Thakare	ICACIT 2022 International conference onAdvanced Computing and Intelligent Technologies March 12-13,2022, Online, Jointlyorganised by Math University Di Siena, Italy and Indira Gandhi National Triabal University Manipur	ICACIT 2022 International conference onAdvanced Computing and Intelligent Technologies March 12-13,2022, Online, jointly organised by Math University Di Siena, Italy and Indira Gandhi National Triabal University Manipur	Scopus/Wos	March 12-13,2022	Implementation of IOT Based Healthcare & Saline Monitoring System Using Arduino UNO
22	Design an Object Sorting Robotic Arm system	2nd ASIANCON 2022, Pune, India Technically Co-Sponsored by IEEE Bombay Section	Pune, India Technically Co-Sponsored by IEEE Bombay Section	Scopus/Wos	26-28 Aug 2022	Design an Object Sorting Robotic Arm system
23	Prachi Palsodkar, Anvesh Ayangar, SurajYadav, RishabhShrivastav, SayaliAtkare	IEEE HTC 2022, 16-18.09.2022, IEEE Hydrabad	IEEE HTC 2022, 16-18.09.2022, IEEE Hydrabad	Scopus/Wos	16-18 September 2022	Sensor Cloudlet Interconnecting System for water Reservoirs

Department of Electronics & Telecommunication Engineering :-

SN	Name of the Student	Title of event	Organized by	Prizes received if any	Dates	Title of paper/project
1	Nayan Ingle, Anushka Kathote, Prajakta Marshetwa, Arjun Korde Tushar Zade, Bhavana Bais, Yash Kilnahake	International Conference – ICACCS 2022	St. Mother Theresa Engineering College, Tuticorin, Tamil Nadu, India		25-26.03.2022	Design and survey of Cellular Transmission between Wi-Fi and wi-Max
2	Utkarsha Shelke Saili Shirke Shrushti Dafe	International Conference - ICEARS 2022	St. Mother Theresa Engineering College, Tuticorin, Tamil Nadu, India		16-18.03.2022	IOT based Digital Production counting system

3	Janvi Pataki Amisha Jain	International Conference - ICEARS 2022	St. Mother Theresa Engineering College, Tuticorin, Tamil Nadu, India		16-18.03.2022	Design and Fabrication of Portable Insulation Box for Medical Applications
4	Piyush Meshram Abhishek Charde Shreya Bhawe	International Conference - ICEARS 2022	St. Mother Theresa Engineering College, Tuticorin, Tamil Nadu, India		16-18.03.2022	Design of Substrate Integrated Waveguide Technology Supported Dual Band MIMO Antenna
5	Rachana Admane Pali Wanjari Shweta Sonkusare	International Conference- ICACCS 2022	JCT College of Engineering and Technology Coimbatore India			Advanced driver Assistant system Using Image Processing
6	Manjeet Thakur Shantanu Khasale Parth Chinchalkar	International Conference- ICACCS 2022	St. Mother Theresa Engineering College, Tuticorin, Tamil Nadu, India		16-18.03.2022	
7	Shital Telrandhe Ajay Mawaskar Rupesh Gharde Manthan Sawarkar	International Conference- ICACCS 2022	JCT College of Engineering and Technology Coimbatore India		16-18.03.2022	Modern E-Trolley for Goods Purchase with Inventory Management Using Android Application
8	Tejas Mankar Mithilesh Bhorkar Aniket Shende	International Conference- ICACCS 2022	JCT College of Engineering and Technology Coimbatore India		23-23.02.2022	IOT based Access control System for Vehicles
9	Jyotsana Gawai, Arpit Lekurwale Sejal Ranglani Pankhudi Dhongde	International Conference- ICACCS 2022	JCT College of Engineering and Technology Coimbatore India		23-23.02.2022	A Mobile APP for Smart Electricity Usage Monitoring
10	Labhesh Bokde Himanshu Wadyalkar Piyush Kokate	2022 International Conference for Advancement in Technology (ICONAT)	RAJarambapu Institute of Technology, UranIslampur Maharashtra		21-22.01.2022	Wireless Floating WQ Monitoring System
11	Pushkar Wankhede Amey Borkar Tanvi Borkar Kajal Mishra	IEEE Conference on Biomedical Engineering, Computer and Information Technology for Health 2021				Diabetes Prediction and Classification using Machine Learning Algorithms
12	Harshal Dolse Aniket Ghorse Anurag Wankar	DELCON 2022	NetajiSubhas University of Technology New Delhi India		11-13.02.2022	WI-FI Router with Power Backup and Range Extender
13	Mukul Didolkar Rutwik Uttarwar Saumitra Joshi	International Conference (ICAIS 2022)	K. Radhakrishna COE, Tiruchirappalli Tamilnadu		16-18.02.2022	Evaluation of Bit error Rate (BER) for OADM System

Department of Electrical Engineering :-

SN	Name of the Student	Title of event	Orgd by	Prizes received if any	Dates	Title of paper/ project
1	Wanode Ashish Yogendra	Spandan 22	YCCE	1 prize	08-09.04.	Ultrasonic sensor based smart stick for visually
2	P. S. Shete					

3	B.Y Masram				2022	impaired person alongwith SOS button
4	Aglawey Vivek Prashant					
5	Kalmegh Tushar Romharsh					
6	Chamat Nikhil Subhash					
7	Chide Milind Ravindra					
8	Gunjarkar Akshay Sanjay					
9	Apeksha Santosh Lanjewar	Spandan 22	YCCE		08- 09.04. 2022	detection and Speed control of DC motor
10	Khushali P. Kumbhare					
11	Akansha Hiralal Ramteke					
12	Akanksha D. Bhandarke					
13	Rajeshwari Khandagale					
14	Esha Manoj. Japulkar					
15	Barde V.Mahesh	Spandan 22	YCCE		08- 09.04. 2022	Maximum power point tracking using boost converter MATLAB simulation
16	Sevi Sunil Dewarwar					
17	Samiksha Sunil Jadhav					
18	Raveena Shankar Gomkar					
19	Pooja Rajendra Umap					
20	Praharshini P. Thakare					
21	Riya Vijay Patle					
22	Janhavi N. Ambadkar	Spandan 22	YCCE		08- 09.04. 2022	Hybrid Power Generation and Storage Management for Smart Street Lightning
23	Pranay Sanjay Kothale					
24	Rutuja Bhojraj Ingole					
25	Devyani G. Yadav					
26	Prathmesh Anil Tabhane					
27	Arinarose M.A. Mulla					
28	Anushri Anil Daryapurkar	Spandan 22	YCCE		08- 09.04. 2022	Smart Monitoring of Sub Station
29	Saurabh Dilip Pakde					
30	Sanobar A. Shaikh Anis					
31	Shivam Bhoju Rathod					
32	Shubham Karande					
33	Samiksha L. Ugale					
34	A. S. Lilhare					
35	Achal Ekunkar					
36	Rutuja Tambekar					
37	Shivani Kalmore					
38	Aishwarya Khandate					
39	Rutuja Tambekar	RAMMML- 2022	ME, YCCE		26-27 .04. 2022	Monitoring and correction of power factor for residential load
40	Vaibhavi Barapatre	Spandan 22	YCCE		08- 09.04. 2022	Smart Gate automation using IOT
41	Sharvaree K. Gomekar					
42	Vanshika A. Gounder					
43	Atharv Ravindra Gedam	Spandan 22	YCCE		08- 09.04. 2022	Active power flow control through transmission line using series compensation
44	Hardik Eknath Thengre					
45	Samruddhi Sanjay Warkad					
46	Mitali Deshpande					
47	Awantika Raju Thakare					
48	Prachi Jambhulkar					
49	Asha Jivanlal Khodape					
50	Pragati Duryodhan Mohane					
51	P.S. Patil	Spandan 22	YCCE		08- 09.04.	Design of wheelchair using IOT with hand
52	Utkarsh Raut					

53	Sanket Potfode				2022	gesture control and fall detection system
54	Nikhil Pelne					
55	Sakhare Sarthak Sushant	International Journal of Emerging Trends in Research			Apr-22	Design and development of Arduino based smart battery management system
56	Raut Ninad Sanjay					
57	Kamble Himanshu Arun					
58	Nagpure A. Rajendraprasad					
59	Ragit Ninad Raju					
60	Jha Ayush Durgesh					
61	Sakhare Sarthak Sushant	RAMMML-2022	ME, YCCE, IE	Best Poster	26-27.04.2022	Design and development of Arduino based smart battery management system
62	Raut Ninad Sanjay					
63	Kamble Himanshu Arun					
64	Nagpure A. Rajendraprasad					
65	Ragit Ninad Raju					
66	Jha Ayush Durgesh	Spandan 22	YCCE		08-09.04.2022	Variable frequency AC solar generator without inverter
67	Kshitij Bhatkar					
68	Tejaswini Kumar					
69	Raunak Datar					
70	Pratiksha Gujar					

Department of Computer Technology: -

SN	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
1	Abhishek Barapatre	A National Conference on Advances in Engineering, Technology and Applied Sciences, Spandan 2022	Department of Civil Engineering, YCCE, Nagpur	-	08-09.04.2022	Methods of Recruitment and Hiring in the COVID era
2	Ashutosh Khedikar					
3	Vallabh Deshpande					
4	Yash Deokate					
5	Arya Khanorkar			-		Background Removal of a Video
6	Bhavika Pawar					
7	Diksha Singh					
8	Kritika Dhanbhar					
9	Anushree Bhure			Best paper Award and cash prize of 1500/-		Voice based email for blind
10	Janhavi Nagmote					
11	Sakshi Thakre					
12	Bhushan Surjuse					
13	Aasawari Raney			-		Ambiguity Resolution in Sentence Boundary in Natural Language Text
14	Gouri Dixit					
15	Rutuja Deshmukh					
16	Vedanti Awaghade					
17	Mohini Mehare	Recent Advances in Material, Manufacturing and Machine Learning	Department of Civil Engineering, YCCE, Nagpur		26-27 April 2022	Deep Learning Model for Brain Tumor Detection and Classification
18	Riya Kharwade					
19	Durvish Manumare					
20	Mandar Shende					
21	Ankit Turkar	A National	Department of	-	08-	Emotion Based Music

22	Ashutosh Bhise	Conference on Advances in Engineering, Technology And Applied Sciences, Spandan 2022	Civil Engineering, YCCE, Nagpur	-	09.04. 2022	Player		
23	Ayush Lokhande							
24	Prathamesh Madniwale							
25	Janvi Madavi						-	Ycce T&P Cell
26	Nikita Bomidwar							
27	Vaibhav Katre							
28	Yash Nanwate							
29	Abhishek Yadav						-	Virtual Coding Platform
30	Akshit Panday							
31	Prathamesh Fulkari							
32	Sarthak Chafle							
33	Aditya Hukare						-	Developer Box
34	Apoorv Ambade							
35	Daulesh Godbole							
36	Niranjan Chavan							
37	Manasvi Kombade						-	Face Recognition Under Occulsion
38	Rupali Raut							
39	Mayur Khandekar							
40	Sahil Jarani							
41	Nishida Meshram						-	Web-based application to manage Hotel Booking using Salesforce
42	Palak Pattiwar							
43	Dinkal Lanjewar							
44	Ritik Sasane							
45	Pranav Dudhe						-	Visualization of Furniture model in Real World using Augmented Reality (AR)
46	Yugant Loya							
47	Rohan Sawarkar							
48	Sankalp Chanekar							
49	Anushree Ninave						AIM 2022 – Twelfth International Conference on Advances in Information Technology and Mobile Communication	Association of Computer Electrical Electronics and Communications Engineers (ACEECom) - A division of the IDES
50	Grace Lal							
51	Vinaya Wahekar							
52	Devang Deshpande	A National Conference on Advances in Engineering, Technology and Applied Sciences, Spandan 2022	Department of Civil Engineering, YCCE, Nagpur	-	08-09.04. 2022	Signature Verification Using Image Processing and Neural Network		
53	Narayan Kurum							
54	Namit Soni							
55	Kalesh Kumare							
56	Mohit Ambalkar							
57	Hrucha Deshmukh						-	Face mask Detection and Recognition system
58	Ramya Madditpati							
59	Sanjana Gore							
60	Sonali Gaiki							
61	Ankit Dhakate						-	Content Summarizer
62	Girish Sawankar							
63	Himanshu Saratkar							

64	Vedant Kulkarni					
65	Anushri Nimbalkar			-		Automated System for Cyber Forensic Industry
66	Dimple Meshram					
67	Jaya Madhavi					
68	Snehal Sonewane					
69	Nupur Bagul			-		Lead Generation Strategy for an organisation through Salesforce Experience Cloud: A Case Study for YCCE
70	Punam Bandhate					
71	Saylee Prakashe					
72	Shreya Pillai					
73	Devyani Raut			-		Automated Fire Extinguisher Robot
74	Indrayani Mundle					
75	Kshiti Dangore					
76	Yash Sahare					
77	Sourav Palnitkar			-		Dark web investigation
78	Girish Shrirame					
79	Jay Nimje					
80	Bhumika Kokate					
81	Manish Nagarkar			-		Background Noise Removal in Audio
82	Piyush Sendurse					
83	Shubham Yamawar					
84	Suyog Nimsatkar					
85	Nimisha Padole			Best paper Award and cash prize of 1500/-		Yoga Posture Correction Using Machine Learning
86	Radhika Karde					
87	Sayali Deshpande					
88	Srushti Agarkar					
89	Aman Rathod			-		Smart Women Safety Application
90	Kavish Hadke					
91	Sanjeev Pamar					
92	YashKumar Mankar					
93	Yugandhar Gurjalwar			-		Visualizing and forecasting stocks using Dash
94	Shubham Gour					
95	Aditi Kokate					
96	Dishant Mandale					
97	Anmoldeep Singh Arora	International Research Journal of Modernization in Engineering Technology & Science,	IRJMETS		May 2022	AR-Based Algorithm Visualizer
98	Sankalp Chake					
99	Swaraj Wankhade					
100	Aditya Khadse					
101	Anshul Hedau	A National Conference on Advances in Engineering, Technology and Applied	Department of Civil Engineering, YCCE, Nagpur	-	08-09.04.2022	To predict high-risk COVID patients and notify them using Salesforce.
102	Prajwal Hatwar					
103	Shreyash Rajurakar					
104	Juli Khobragade					

105	Kisalaya Pathak	Sciences, Spandan 2022		-	Used Car Price Prediction
106	Faizan ali				
107	Rohan P Mourya				
108	Rakshita Dhapke				

Department of Information Technology: -

SN	Name of Student	Event Details	Organized By	Prizes Received if any	Dates	Title of Project
1	Pradnya Kolhe, Prof.B.U. Bawankar, Pooja Bodhkhe, Asmita Pattewar	A National Conference on Advances in Engineering, Technology and Applied Sciences (Spandan 2022)	Dept. of Civil Engineering	Best Paper Award	08&09 .04.2022	Maximum To Minimum Load Balancing Algorithm In Cloud Computing
2	Aditya Rambhad, Prof. Shailendra Shende, Mohit Urkude, Sumit Santap			Best Paper Award		Face Mask Detection Using Deep Learning
3	Mansi Ingle, Janhvi Thawkar, Prof. Bhushan Bawankar			Best Paper Award		Dynamic Load Balancing In Cloud Computing
4	Janhvi Thawkar, Mansi Ingle, Trusha Wath, Prof. Nisha Wankhade			Best Paper Award		Diagnosis Of Retinal Disease Using ANN

15. Industrial visits of students :

Department of Mechanical Engineering :-

SN	Date	Name of organization	No. of students	Name (s) of accompanying staff.
1	01.10. 2021	Apex Industries, MIDC, Nagpur (Online Mode)	100	RGB, SSC, RVA, SPK, YYN, NDG, PSB, DYS, DNK, APE
2	12.12. 2021	Mahalasa Tool craft, Kinetic Gears, and Heat Treat Treat Well, MIDC, Nagpur (Online Mode)	200	ARN, VMK, SPK. DNK, ASB, VMK, NJG, DYS, GMD, GHW, MST, CAM, MMD, STB, VGT, ABA, RBC.
3	31.01. 2022	Saboo Plastics Pvt. Ltd., MIDC, Nagpur	80	PNS, SPA, GHW, ABA
4	9-10&21. .03.2022	Deepshika Castings Pvt. Ltd., Nagalwadi, MIDC Nagpur	200	RGB, SSC, RVA, SPK, YYN, NDG, PSB, DYS, DNK, APE, SPK, PDK, SVP, APK, PSB
5	18-02 & 14-15.03 2022	Mahalasa Tool craft, Kinetic Gears, and Heat Treatwells MIDC Nagpur	150	ARN, VMK, SPK. DNK, ASB, VMK, DYS, GMD, SPK, SRJ

Department of Electronics & Telecommunication Engineering :-

SN	Date	Name of organization	No. of students	Name (s) of accompanying staff.
1	08.04.2022	NEERI, NAGPUR	238 -VI Sem	Prof. Y. S. Kale and Dr. A. D. Belsare
2	29.11.2021	Solar Panel Introduction, YCCE, Nagpur	253-V Sem	Mr. Y.S. Kale
3	29.11.2021	Jio Rack, Nagpur	253-V Sem	Mr. Y.S. Kale
4	29.10.2021	Samarth Electrocure Pvt. Ltd.	23-V Sem	Mr. Y.S. Kale

5	24.09.2021	Solar Panel Introduction, YCCE, Nagpur	178- III Sem	Mr. Y.S. Kale
6	29.11.2021	Solar Panel Introduction, YCCE, Nagpur	253-V Sem	Mr. Y.S. Kale
7	29.11.2021	Jio Rack, Nagpur	253-V Sem	Mr. Y.S. Kale

Department of Electrical Engineering :-

SN	Date	Name of organization	No. of students	Name (s) of accompanying staff.
1	14-15-16.03.2022	Babasaheb Kedar Sutgirni Substation 33kV	214	Er. M.K Mothgare,
2	04-05-06.04.2022	132kV Hingna-1 MSETCL Substation	227	Er Rahul Gurao, Dy. Exe. Engg.

Department of Computer Technology :-

SN	Date	Name of organization	No. of students	Name (s) of accompanying staff.
1	29.04.2022	Gobal Logic MIHAN, Nagpur	28	Prof. Ganesh Yenurkar Prof. Roshan Bhanuse
2	21.04.2022	Tata Consultancy Services Ltd. (TCS), Nagpur	103	Prof Ganesh Yenurkar
3	27.03.2022	Infocepts MIHAN, Nagpur	08	Prof Ganesh Yenurkar Prof Gendlal Vaidya

Department of Information Technology :-

SN	Date	Name of organization	No. of students	Name (s) of accompanying staff.
1	17.11.2021	TCS Mihan Nagpur (Virtual Mode)	84	Mr. S. S. Chavhan
2	29.03.2022	Infocepts Mihan Nagpur	8	Mrs. P. G. Jaiswal
3	27.05.2022	Persistent System Ltd.	150	Mr. S. S. Chavhan, Mrs. Rutuja Chirwatkar
4	21.04.2022	TCS, Mihan, Nagpur (Virtual Mode)	123	Mr. S. S. Chavhan
5	19.04.2022	MRSAC, VNIT Campus, Nagpur	84	Mr. S. S. Chavhan, Ms. N.R. Wankhade, Mr. A.D. Gaikwad

Department of Computer Science & Engineering: -

SN	Date	Name of organization	No. of students	Name (s) of accompanying staff.
1	17.11.2021	Virtual Industrial Visit at TCS, Nagpur	46	Prof. Bharati Karare
2	11.03.2022	RTMNU Robotics Lab, Nagpur	60	Prof.Fazil Sheikh Prof. Bharati Karare
3	27.05.2022	Persistent Systems Ltd, Nagpur	43	Prof.Fazil Sheikh

15. Parents-Teacher meeting :

Department of Civil Engineering :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
------	------------------------	----------------------	------------------------------

28.04.2022 28.05.2022	21	30	
12.11.2021 30.12.2021	48	32	

Department of Mechanical Engineering :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
12.11.2021	74	30	Internship and Placement of Students
07.05.2022	20	30	Exam mode of students

Department of Electronics Engineering :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
13.11.2021	89	14	Parent enquired about commencement of offline classes
30.12.2021	50	14	Mr. Saurabh Kanfade shared his query regarding exam fee and Coe.
30.04.2022	18	22	MrKhorgade enquired about the changes in exam pattern from online to offline

Department of Electronics & Telecommunication Engineering :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
30.04.2022	26	27	Parents asked about placement of students.
30.12.2021	33	12	Parent enquired about commencement of offline classes.
12.11.2021	36	14	Parents enquired about examination pattern

Department of Electrical Engineering :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
07/05/2022	45	20	<ul style="list-style-type: none"> More focus towards weak students
28/11/2021	120	25	<ul style="list-style-type: none"> Core companies should be called on higher side. Guidance regarding Higher education is needed.

Department of Computer Technology :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
13.11.2021	47	17	<ul style="list-style-type: none"> Parents queried about start of even sem session What is the procedure to get internship? Whether college or student have to search for internship. What to do if student is interested in doing internship in 6th sem?
30.04.2022	06	15	<ul style="list-style-type: none"> How to improve coding capability of students? What is Mentor- Mentee facility? Provide better water facilities, fans, chairs, etc. Change college timing during the month of May (from 09:30 to 04:30)

Department of Information Technology :-

Date	No. of parents present	No. of staff present	Major suggestions/complaints
30.04.2022	20	15	<ul style="list-style-type: none">• Increase in Industrial Visit• More focus on Extracurricular and Co-Curricular activities.• More focus on Personality development of student.
13.11.2021	20	10	<ul style="list-style-type: none">• Extra effort should be taken to improve the Campus Placement.• More focus on Extracurricular and Co-Curricular activities.

Department of Computer Science & Engineering: -

Date	No. of parents present	No. of staff present	Major suggestions/complaints
30.12.2021	64 (Online)	6	----
28.05.2022	10	7	<ul style="list-style-type: none">• Guidance for Higher Studies (such as MS) to be provided.• Internship to be provided for getting practical knowledge.

Department of Mathematics & Humanities: -

Date	No. of parents present	No. of staff present	Major suggestions/complaints
26.03.2022	154 (ODD)	34	-
02.07.2022	32 (EVEN)	33	-

16. No. of students contributing to social cause with brief details of activities conducted :

Vaccination Awareness Campaign



On 24th July 2021, the Social Club Civil Department successfully organised a Vaccination Awareness Campaign. The campaign's objective was to raise awareness among those who tend to refuse vaccination.

At Ashok Nagri, Beltarodi, a public awareness campaign was scheduled. Volunteers from the social club arrived at the spot shortly after 9.00 a.m. Village activists had already gathered the group of grownups. The feedback provided a clear picture of those who have not yet received the Covid-19 immunisation. Volunteers educated the public about the importance and necessity of vaccination during this pandemic. Individuals vowed to be vaccinated as soon as possible. The best moments from the campaign were shared on the club's official Instagram account.

Volunteers from the club expressed gratitude to community activists for their assistance. Additionally, he praised all club members for their active engagement and vowed to make it a huge success.

Survey

On 12th August 2021, the Social Club Civil Department conducted a SURVEY in a village.



Water and Sanitation related survey

The primary objective of the event was to ascertain the requirements of residents of a certain backward village.

The survey was to take place at Raipur Village, approximately 15 kilometres from the Yeshwantrao Chavan College of Engineering. At 8.30 a.m., volunteers from the Social Club arrived in the village. The Sarpanch of the Village backed him up. Sarpanch told his employees about the Survey and encouraged them to assist all club volunteers. Volunteers collect information from village residents on their needs and the services they receive, such as electricity and water management. Several of the best moments were shared on the club's official Instagram account.

Finally, the club's coordinators express their gratitude to every one of the club's volunteers for their involvement in the survey. Additionally, we appreciate the cooperation of the Sarpanch and village employees. purpose of the event was to find the needs of the people in particular backward villages.

PRASADAM

The PRASADAM - FOOD DONATION DRIVE was successfully organised on 18th August 2021 by the Social Club Civil Department. The event was organised in conjunction with Nagpur's NGO Leaders Club. The primary goal of the campaign was to feed individuals who were in need of food and to spread happiness among them.

The drive was slated to take place in Chota Taj Bag, Nagpur, and the vicinity of Sakkardara. Volunteers from the Club and the NGO took part in the event selflessly. They provide food for around 500 to 600 poor people. The look of joy on people's faces became the highest reward for both clubs. The best moments were shared on the club's official Instagram account.

The club's coordinators wish to express their gratitude to all volunteers for their active involvement and assistance in making the event a spectacular success. Additionally, we want to express our gratitude to the Leaders Club for their great collaboration on the huge event. Participation can also benefit an individual by allowing them to learn from one another, and hence enhancing comprehension through collaboration. Participation has intrinsic value for participants; it acts as a catalyst for further development; it fosters a sense of responsibility; it ensures that a felt need is met; it ensures that things are done correctly; it utilises valuable indigenous knowledge; it liberates people from reliance on others' skills; and it heightens one's awareness of the root causes of their poverty and what they can do about it.

Prasadam - Food Donation Drive



VACCINATION AWARENESS CAMPAIGN

Social Club of Civil Engineering Department has successfully organized Vaccination Awareness Campaign on 8th January 2022. The motive of the campaign was to spread awareness and to do the survey of vaccination have taken amongst the people and encouraged who tend to resist getting vaccinated. Awareness Campaign was scheduled at Mohagao (zilpi) Hingna. Volunteers of the social club reached the location at about 10 am. The drive was Under the guidance of Khalid Ansari and Pawan Hinge Sir.

Activists of the village already had gathered the group of adults. The feedback gave a clear idea of people who have & haven't taken the Covid-19 vaccine yet. Volunteers helped the people to know the importance and need of vaccination during this pandemic situation. Volunteers of the club thanked the activists of the village for their support. Also thanked all the members of the club for their active participation and braced to make it a big success. Sejal Bhojar, Vaishnavi tonge, Maitri Ramteke, Vaidehi Bansod, Shivani namojwar, Sairaj patil , Deepak bode, Aniket khoparkar, Shreyash ganjare were present.



Glimpses of Vaccination Survey

Department of Mechanical Engineering

RAMMML-2022 – the International Conference on Recent Advances in Materials, Manufacturing, and Machine learning was organized by the Department of Mechanical Engineering from Yeshwantrao Chavan College of Engineering, Nagpur in association with the Institution of Engineers (IEI), Maharashtra State Centre and Nagpur Local Centre on April 26-27, 2022, at YCCE.

Conference alerts and Easy Chair were used for the Publicity and Technical review. We reached a total of 19 countries through conference alerts and received responses once from them.

Department of Electrical Engineering

- Tube light Donation drive on 28/04/2022
- Food Donation Drive on 05/05/2022
- Blanket Donation Drive on 24/12/2022
- Blood Donation camp on 02/03/2022
- Vaccination Awareness drive on 08/01/2022
- Shivaji Jayanti on 02/03/2022

Department of Computer Technology :-

SN	Name of an event	Description	Students Involved
----	------------------	-------------	-------------------

1	Nirmalya Collection	The CTSC and ACM Student Chapter of department of Computer Technology, organized a Nirmalya Collection drive during Ganesh visarjan on 18 th Sept.2021. The student body members played a very crucial role in making this event a huge success	30
---	---------------------	--	----

Department of Information Technology :-

SN	Session	Program	Date of Program	No of Participants
1	2021-2022	Tree Plantation	15.08.2021	15

Department of Computer Science & Engineering: -

- Twenty students participated in the "TREE PLANTATION" activity organized by the department on 22.04.2022.
- Twenty-two students participated in the "Donation drive" for Beltarodi Nagpur people (due to LPG Cylinder blast) organized by the department on 09.05.2022.

17. Awards conferred on staff & students (Pl. give details) :

Department of Civil Engineering :-

- Dr.J.M.Raut, Dr.S.R.Khandeshwar, Dr.P.B.Pande received the best paper award in the international conference on "Recent Advances in Material, Manufacturing and Machine Learning-2022" with Title Development of Methodology and Process of Soil Stabilisation Using Fly ash and Plastic Waste " on dated 26 th-27th April 2022
- Prof. Khalid Ansari, Dr.S.R. Khandeshwar, received the best paper award in the international conference on "Recent Advances in Material, Manufacturing and Machine Learning-2022" with Title Development of Methodology and Process of Soil Stabilisation Using Fly ash and Plastic Waste" on dated 26 th-27th April 2022
- Dr. Bhupesh Purshottam Nandurkar, Assistant Professor is awarded PhD by RTMNU, Nagpur on "Development of better performing and ready to use masonry mortar and plaster mixes" Guided by Dr. Anant Manohar Pande, dated 25.08.2021.
- Indian Patent office granted patent to Dr. A.V. Patil Professor & Dr. S.P. Raut Associate Professor for "Structure unit having expanded metal mesh as a requirement and method for manufacturing the structure unit" on 15.12.2021.
- Australian Patent office granted patent to Prof. Ms. Charuta S. Waghmare Assistant Professor & Dr. Jayant M. Raut Assistant Professor for "Apparatus for Treating Wastewater" on 01.12.2021.
- Dr. M.S. Bhagat Assistant Professor received grant of Rs. 2.00 Lakhs for Study Tour at ATAL TUNNEL Himachal Pradesh, Under AICTE "Youth Undertaking visit for acquiring knowledge (YUVAK)" on dated 06.09.2021
- Prof. Ms. Charuta S. Waghmare & Dr. Jayant M. Raut granted patent for "Apparatus for Treating Wastewater" by Indian Patent office during 09.07.2021.
- Dr. S.R. Khandeshwar Dr. Jayant M. Raut & Prof. Ms. Charuta S. Waghmare granted patent for "Apparatus and Method for Determining Bearing Capacity of soil" by Indian Patent office during 09.07.2021.
- Aryman Mendole got **5th Prize** in the event Ganeshotsav Mandala Art Competition Organized by Vedic Tales, Nagpur on 10th to 20th September 2021.
- Aryman Mendole secured **2nd Rank** in the event Elevate - Antaheen 21.0 Organized by Civil Dept. YCCE, Nagpur on 30th September to 2nd October 2021.
- Nishidha Wadibhasme secured **2nd Rank** in the event Antaheen 21.0 AUTOCAD Organized by Civil Dept. YCCE, Nagpur on 30th September to 2nd October 2021.
- Pranjali Yelne secured **1st Rank** in the event Dome Building Competition Organized by DIT ASCE International Student chapter D.Y Patil, Institute of Technology, Pimpri, Pune on 1st to 18th November 2021.

- Krutika Thakre secured **1st Rank** in the event Dome Building Competition Organized by DIT ASCE International Student chapter D.Y Patil, Institute of Technology, Pimpri, Pune on 1st to 18th November 2021.
- Harsh Anil Dongre secured **1st Rank** in the event Poster making competition diwali fest's Organized by YCCE media club on November 2021.
- Harsh Anil Dongre secured **2nd Rank** in the event Poetry making competition diwali fest's Organized by YCCE media and Emerge poetry club on November 2021.
- Saurabh Channe secured **1st position** in the event Poster making competition on topic Energy conservation Organized by Electrical Engg Dept, YCCE, Nagpur on 14th December 2021.
- Omkar potdar got **1st Round clearance certificate** in the event 5th National Engineering Olimpiad Organized by National Engineering Olimpiad on 22nd December 2021.
- Shreyash Bante got 2nd prize (Silver medal) in University Archery Competition conducted by Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur held on 6th December, 2021.
- Saurabh Channe has secured 1st position in poster making competition on the topic "Energy Conservation" organized by Department of Electrical Engineering, YCCE, Nagpur in collaboration with Institute's Innovation Council (IIC), YCCE Technology Business Incubation (TBI) on 14th December 2021.
- Omkar potdar successfully cleared first round of 5th National Engineering Olimpiad conducted by NEO Educational Foundation and Star Skillcare Education Private Limited, Pune held on 22nd December 2021.
- Hardik Doshi got 1st prize in Projectomania (working models) during Technex-22 conducted by St. Vincent Pallotti College of Engineering and Technology, Nagpur held on 28th and 29th March 2022.
- Chetan Zade got 1st prize in Projectomania (working models) during Technex-22 conducted by St. Vincent Pallotti College of Engineering and Technology, Nagpur held on 28th and 29th March 2022.
- Chetan Zade secured third position prize in Horizon during Technex-22 conducted by St. Vincent Pallotti College of Engineering and Technology, Nagpur held on 28-29.03.2022.
- Viraj Rajendra Nandurkar has secured 3rd position in open mic TedxYcce (open mic) conducted by YCCE, Nagpur held on 19th April 2022.
- Urvesh Borkar, Nikita Ingole, Radhika Shrawankar received best paper award during The International Conference on RAMMML 2022 conducted by Dep. of Mechanical Engineering, YCCE Nagpur held on 26-27 April 2022.
- Revati Kokate, Prathmesh Urade, Bhabesh Basak, Digvijay Dasture, Raksha Dakhate received best paper award in SPANDAN 2022 International conference on advances in Engineering, Technology and applied sciences conducted by department of Civil Engineering, YCCE, Nagpur held on 8-9 April 2022.
- Abhishek Kusme, Atharva Kale, Chetan Zade, Eshan Ramdohkar, Hardik Doshi, Ajinkya Karale received best paper award in SPANDAN 2022 International conference on advances in Engineering, Technology and applied sciences conducted by department of Civil Engineering, YCCE, Nagpur held on 8-9 April 2022.

Department of Electronics Engineering :-

1. Student Achievement :-

- IEEE student branch, YCCE received Best PES Day activity award in 2021 by IEEE PES Bombay section. Activity Co-ordinated by Ms. Dnyaneshwari Yelne Final Year Student of Electronics Engineering.

- Also Ms. Trushita Sonkusare, Chair, IEEE student branch, YCCE, received Best PES Day Ambassador award under WIE category by IEEE PES Bombay section. Ms. Trushita is final year student of B.E. Electronics Engineering, YCCE.

2. Faculty Achievement :-

- Dr. T.G. Panse is recognized as guidance and mentoring to students working on Toys and Autistic Kids at the POPBL (Project Oriented Problem Based Learning) program conducted by IUCEE Foundation from AUG-DEC 2021.

Department of Electronics & Telecommunication Engineering :-

1. Faculty Awards: -

- Dr. Manish D. Chawhan has received the best paper award in 10th IEEE international conference on “ Emerging Trends in Engineering Technology , Signal and Information Processing (ICETET SIP-2022) Held at G.H.R. College of Engineering Nagpur on the paper topic “ Identification and prevention of gray hole attack using IDC mechanism in MANET “.
- Prof. A.A. Madankar has received the best paper award at international conference on Advanced & Communication System – ICACCS at college of engineering, Tamil Nadu
- Prof. M.S. Patil has received the best paper award at international conference on Advanced & Communication System – ICACCS at college of engineering, Tamil Nadu.
- Prof. A.A. Madankar has secured position as topper in the NPTEL Course.
- Prof. M.S. Patil has secured topper position in the NPTEL Course.
- Dr. Y.K. Dubey has secured topper position in NPTEL Course.
- Prof. Y.A. Kale and Team has secured position as Runner –up at Innovative Challenge Project organized by IEEE.
- Best Paper award, Dr. Amoli Belsare, “Image Analysis for Crop Acreage Estimation using Remote Sensing for Digraj Region” at International Conference on Recent Advances in Materials, Manufacturing and Machine Learning, 26th - 27th April 2022, Yeshwantrao Chavan College of Engineering (YCCE), Nagpur.

2. Students Award :-

- Janhavi Khalatkar has secured 2nd position at the event Late PR Dharmadhikari memorial debate competition on 26th October 2021.
- Anagha Surtikar has secured 1st runner up position at online event Innovation challenge Track of IEEE YEIST12 , 2021 on 19th September 2021.
- Utkarsha Dafe has secured 1st runner up at online event Innovation challenge Track of IEEE YEIST12, 2021 on 19th September 2021.
- Anjali Harwani has secured A grade in NCC B certificate Examination on 4th July 2021.
- Ajit Ghawghawe has secured gold medal (team Event) at event Kheol India University games 2021 on 29th April to 1st May 2022 organized at Jain global University Bangalore.
- Ajit Ghawghawe has Participated at all india inter university Yogasan Championship selected in RTMNU (Men) Yogasan team and participated in 2nd Khelo india University Games at Bangalore.
- Pujesh Dafle has participated in All India Inter University Swimming Championship at Kalinga Institute of Industrial Technology Bhubaneswar, on 22-26 December 2021.
- Sejal Pise has received 1st place in west zone Rifle championship organized by Ahmadabad, Gujarat
- Sejal Pise has participated in Mananv Rachna University Faridabad for participate in All India Inter University Shooting Championship.
- Mega events such as national seminar / conference & workshop organized /proposed. (Pl. give details)

Department of Electrical Engineering

- Mr. Atharva Gedam & Team won the cash prize of Rs 2 lakh in Project Hackathon by Adani Electricity in 2021.

• **Department of Computer Technology :-**

SN	Name of Student	Sem & Sec	Competition	Organizing Body & Date	Rank/Prize
1.	Mr. Nikhil Tamrakar	6 CT B	Open Mic	TEDxYCCE, YCCE 19.05.2022	2 nd Position
2.	Mr. Srushti Agarkar Mr. Nimisha Padole Mr. Sayali Deshpande Mr. Radhika Karde	8 CT B	SPANDAN-2022 (A National Conference on Advances in Engineering, Technology and Applied Sciences)	Deptt. of Civil Engineering, YCCE, Nagpur. 08-09.04.2022	Best Paper Awards & a Cash Prize of Rs. 1500/-
3.	Ms. Janhavi Nagmote Ms. Sakshi Thakare Mr. Bhushan Surjuse Ms. Anushree Bhure	8 CT A			Best Paper Awards & a Cash Prize of Rs. 1500/-
4.	Mr. Shakal Patle	6 CT B	Cognizant Digital Nurture 2.0 GenC Next	Cognizant 19.03.2022	Round 2 Qualified
5.	Ms. Gunjan Khonde	6 CT B	Speech competition by TedX	YCCE, Nagpur 18.03.2022	Received TedX entry pass worth Rs. 1500/-
6.	Mr. Mohit Kulkarni	6 CT B	Firing Event	Army Attachment Camp 2022, Pune National Cadet Corps 01-10.03.2022	Runner-up
7.	Mr. Shakal Patle	6 CT B	#HackWithInfy 2022	Infosys 06.03.2022	PPI opportunity for System Engineer role
8.	Mr. Vishal Kapgate	6 CT B	Article Writing Competition	Vedic Tales, YCCE 26 th Jan 2022	1 st Position
9.	Mr. Shakal Patle	6 CT B	National Engineering Olympiad 5.0	NEO (National Engineering Olympiad) Educational Foundation 12.01.2022	AIR 13
10.	Mr. Aniruddha Bhat	6CTA			AIR 3
11.	Mr. Mrunmay Bhoyar	3CTB			Qualified Round 1
12.	Mr. Prathamesh Vyas	3CTA			Qualified Round 1
13.	Ms. Vaishnavi Belurkar	3CT A			Qualified Round 1
14.	Mr. Shakal Patle	5CTB			Qualified Round 1
15.	Ms. Poorvi Yellarthi	5CTA			Qualified Round 1
16.	Mr. Shreyas Thakre	5CTB			Qualified Round 1
17.	Mr. Aman Asati	7CTB	Hackethon	Adani Electricity 15.12.2021	1 st Cash Prize – Rs.2,00,000/-
18.	Ms. Grace Lal	7CT A	Poster Making Competition - Diwali Fest	YCCE Media 7 th Nov 2021	2 nd Rank
19.	Mr. Somesh Mallewar	3CTB	Photography Competition –	YCCE media & language lab	2 nd Rank

			Diwali Fest	5 th Nov 2021	
20.	Mr. Prathmesh Vyas	3CT A	Article writing competition – Diwali Fest	YCCE media & language lab 4 th Nov 2021	3 rd Rank
21.	Ms. Gunjan Balpande	3CTA	Calligraphy Competition – Diwali Fest	YCCE media & language lab 4 th Nov 2021	2 nd Rank
22.	Mr. Anup Tarone	3CT A	Writeinsight- Article writing competition	Team Pragyashtra, YCCE, Nagpur 20 th Oct 2021 - 27 th Oct 2021	5 th Rank
23.	Ms. Anoushka Sinha	5CT B	Student Ambassador Program	Microsoft 10.10.2021	Recognized as Microsoft student ambassador and Alpha member of student ambassador
24.	Ms. Srushti Katre	5CTB	Programming in JAVA - NPTEL	NPTEL Oct 2021	75% Score Elite Certificate
25.	Ms. Bhavika Kotewar	5CTA	Programming in JAVA	NPTEL Oct 2021	80% Score Elite Certificate
26.	Ms. Gunjan Khonde	5CTB	Programming in Python	NPTEL Oct 2021	68% Score Elite Certificate
27.	Mr. Himanshu Agarkar	3CTA	Poster Making Competition	Compufest 2K21 1st Oct 2021	4 th Position
28.	Mr. Anshul Nagarkar	5CTA	Chess Tournament	Techno-Cultural TechFest Antaheen 21.0 30 th Sept – 2 nd Oct 2021	2 nd Rank
29.	Ms. Gunjan Balpande	3CTA	CHITRAKA	Antaheen 21.0 30 th Sept – 2 nd Oct 2021	1 st Rank
30.	Ms. Grace Lal	7 CT A	Poster Making Competition	Compufest 2K21, YCCE. 30-09 to 01.10.2021	5 th Position
31.	Ms. Anushree Sunil Bhure	7 CT A	Writerque – Article Writing Competition	YCCE. 30-09 to 01.10.2021	5 th Position
32.	Mr. Dinkal Lanjewar	3CTB	Poster Making Competition	Compufest 2K21 30-09 to 01.10.2021	2 nd Position
33.	Mr. Amey Katre	3 CTB	SmartKid Competition	Compufest 2K21, YCCE. 30-09 to 01.10.2021	1 st Position
34.	Ms. Vaishnavi Belurkar	3 CT A	Writerque – Article Writing Competition	Compufest 2K21, YCCE. 30-09 to 01.10.2021	1 st Position
35.	Ms. Khushbu Rathi	5 CT A	Poster Making Competition	Compufest 2K21, YCCE. 30-09 to 01.10.2021	3 rd Rank
36.	Ms. Gunjan Khonde	5CT B	Essay Writing Competition	YCCE, Nagpur. 12.09.2021	3 rd Position
37.	Mr. Himanshu Agarkar	3 CT A	WordPress Bootcamp - Web Design Competition	IEEE Student Branch, YCCE 20-22.08.2021	1 st Position Cash Prize of Rs. 2000/-
38.	Mr. Vallabh Deshpande Mr. Toshit Kale Mr. Pushkar Kukde	7CT A 5 CT B (2020-21 Passout)	ACM ICPC Asia Kanpur-Mathura Regionals (Coding)	ACM 19 th Aug 2021	54 th Rank

			Competition)		
39.	Ms. Sakshi Kokardekar	5CTA	Microsoft Learn Student Ambassador Program	Microsoft 19.08.2021	Recognized as BETA Level Microsoft Learn Student Ambassador.
40.	Ms. Aasawari Raney	7CTA	Code Jam	I/O for Women 7 th Aug 2021	3546 th Position
41.	Ms. Khushbu Rathi	5 CT A	Game-A-Thon – Innovation Challenge	IEEE Student Branch, YCCE 11-25.07.2021	2 nd - Cash Prize of Rs. 3000/-
42.	Mr. Himanshu Agarkar	3 CT A	Game-A-Thon – Innovation Challenge	IEEE Student Branch, YCCE 11-25.07.2021	1 st - Cash Prize of Rs. 5000/-
43.	Ms. Sakshi Kokardekar	5 CT A	Student Ambassador Program	Microsoft 17.07.2021	Recognized as Microsoft student ambassador and Alpha member of student ambassador
44.	Ms. Sakshi Kokardekar	5CTA	Student Ambassador Program	Microsoft 15.07.2021	Recognized as a New Member to Microsoft Family as a Learn Student Ambassador.

Department of Information Technology :-

SN	Name of Students	Paper Title	Achievement
1	Pradnya Kolhe, Prof.B.U. Bawankar, Pooja Bodhkhe, Asmita Pattewar	Maximum To Minimum Load Balancing Algorithm in Cloud Computing	Best Paper Award
2	Aditya Rambhad, Prof.Shailendra Shende, Mohit Urkude, Sumit Santap	Face Mask Detection Using Deep Learning	Best Paper Award
3	Mansi Ingle, Janhvi Thawkar, Prof.Bhushan Bawankar	Dynamic Load Balancing in Cloud Computing	Best Paper Award
4	Janhvi Thawkar, Mansi Ingle, Trusha Wath, Prof. Nisha Wankhade	Diagnosis Of Retinal Disease Using ANN	Best Paper Award

Award Conferred on Faculty:

Following Faculty members received certificate of appreciation in view of NAAC Visit:

1. Dr. R.C. Dharmik
2. Dr. U.H. Gawande
3. Prof. N.R. Wankhade
4. Prof. S.W. Shende
5. Prof. S.G. Kale
6. Prof. B.U. Bawankar
7. Prof. A.D. Gaikwad
8. Prof. M.K. Hadap.

Ph.D. s awarded during the year 2021-22

Name of Dept.	Name of Faculty	Guide/ Supervisor	Topic of Thesis	University/ Year
CE	Dr. H.M. Warade	Dr. Ramesh Daryapurkar & Dr. P.B. Nagarnaik	Feasibility of Biogas Production from Napier Grass Using Animal Manure as Co-Substrate Through Pilot Scale Study	RTMNU Notification No. RTMNU/Ph.D. (Cell)/23/1904 dtd. 18.05.2021
CE	Dr. Bhupesh Nandurkar	Dr. A.M. Pande, Professor Department of Civil Engg, YCCE, Nagpur	"Development of better performing and ready to use masonry mortar and plaster mixes"	RTMNU Notification No. RTMNU/Ph.D. (Cell)/5/1512 dated 25.08.2021
ME	Dr. Sanjay Aloni	Dr. S.S. Chaudhari, Asso. Professor, Department of Mechanical Engg. YCCE	"Parametric Analysis of Sand Casting Process for Optimal Performance to Minimize Defects and Quality Improvement in Gray Iron Castings"	RTMNU Notification No. RTMNU/Ph.D. (Cell)/5/1512 dated 25.08.2021
EE	Dr. Ankita Tijare	Dr. P. K. Dakhole, Professor, Department of Electronics Engg.	"Parametric Classification of VLSI Analog Multipliers & Application Specific Performance Optimization."	RTMNU Notification No. RTMNU/Ph.D. (Cell)/5/1512 dated 25.08.2021
EE	Dr. Rupali Balpande	Dr. A.S. Khobragade, Professor, Department of Electronics Engg.	Design of Algorithm for Performance Analysis of Fractal Image Encoding	RTMNU Notification No. RTMNU/Ph.D. (Cell)/17/ 1927 dated 03.01.2022
EL	Dr. Maneesh Kumar	Prof. Barjeev Tyagi, Professor, Electrical Engg. IIT, Roorkee	Planning, Operation & Control of an Isolated Microgrid with Renewable Energy & Battery storage.	IIT, Roorkee Enrollment No. 15914019 dated 02.11.2021.
Phy	Dr. Megha Khurma Mendiretta	Dr. Swarooplaxmi Mudliar and Dr. Avinash Bharati, RCOEM, Nagpur	"Adsorption Studies of Some Ecofriendly adsorbents for the removal of Heavy Metals from Waste Waters"	RTMNU Notification RTMNU/Ph.D. (Cell)/13/1601, Dated 02.11.2021
Maths	Dr. Nitin Wange	Dr. M. N. Gaikwad, Head, Dept. of Maths, H.R. College, Ashti, Dist	Study of Heat Conduction and Thermoelasticity of Homogenous and Nonhomogenous	RTM Nagpur Notification No. RTMNU/Ph.D./Cell1/1483 dated 20.07.2021

		Wardha & Dr. S. A. Meshram, Dept. of Mathematics, RTMNU, Nagpur	Problems of Composite Bodies	
Math	Dr. Minal Kale	Dr. Ratnaka Bhalkar, Associate Professor, Department of English, Dhanwate National College, Nagpur.	"Time and Space in the Selected Indian Science Fiction in English from 1990-1012"	RTM Nagpur Notification No. RTMNU/Ph.D. (Cell)/15/1699 dated 04.12.2021
ME	Dr. G. M. Dhote	Dr. A.V. Kale	Model Based Simulation and Optimization of Cutting Operations in Sheet Metal Working"	RTMNU Notification No. RTMNU/Ph.D. (Cell)/13/1601 dated 02.11.2021
EE	Dr. Rupali S. Balpande	Dr. A.S. Khobragade, Professor, Department of Electronics Engg.	Design of Algorithm for Performance Analysis of Fractal Image Encoding	RTMNU Notification No. RTMNU/Ph.D. (Cell)/17/1927 dated 03.01.2022
ET	Dr. Chetan S. Gode	Dr. A.S. Khobragade, Professor, Department of Electronics Engg.	Design and Development of Robust Video Object Detection and Tracking in Cluttered Background	RTMNU Notification No. RTMNU/Ph.D. (Cell)/20/1283 dated 04.02.2022.
EL	Dr. Maneesh Kumar	Prof. Barjeev Tyagi, Professor, Electrical Engg. IIT, Roorkee	Planning, Operation & Control of an Isolated Microgrid with Renewable Energy & Battery storage.	IIT, Roorkee Enrollment No. 15914019 dated 02.11.2021.
Chem.	Dr. Megha Khurma Mendiretta	Dr. Swarooplaxmi Mudliar and Dr. Avinash Bharati, RCOEM, Nagpur	Adsorption Studies of Some Ecofriendly adsorbents for the removal of Heavy Metals from Waste Waters	RTMNU Notification RTMNU/Ph.D. (Cell)/13/1601, Dated 02.11.2021
Maths & Huma	Dr. Minal Kale	Dr. Ratnaka Bhalkar, Associate Professor, Dept of English, Dhanwate National College, Nagpur.	Time and Space in the Selected Indian Science Fiction in English from 1990-1012	RTM Nagpur Notification No. RTMNU/Ph.D. (Cell)/15/1699 dated 04.12.2021

18. Mega event such as national seminar / conference & workshop organized/ proposed. (Pl. give details)

Department of Computer Technology: -

SN	Event Type (National Seminar / Conference & Workshop)	Details of Event organized	Date of Event	Convener/ Coordinator	Participants & No of paper Selected
----	---	----------------------------	---------------	-----------------------	-------------------------------------

1	FDP	<p>Deptt of Computer Technology organized One Week FDP on “Salesforce Development (Apex & LWC)”. Complete Hands-on training would be provided during this 6-Days FDP programme by the Expert:</p> <ol style="list-style-type: none"> 1. Mr. Gajanan Bhad, Salesforce Technical Architect at Persistent Systems Ltd. Nagpur (Exp: 10+ Years) 2. Mr. Aniket Kohale, Senior Consultant at Perficient LWC SFDC Blogger Salesforce Enthusiast sfdc blogger.com 3x SFDC Certified Nagpur (detailed resume is attached herewith). (Exp. 05+ Years) 	20-25.06.2022.	Prof. Ganesh Yenurkar and Prof. Roshan S. Bhanuse	73
2	Compufest-2K21 (A National Level Technical Fest)	<p>Department of Computer Technology organized National Level Technical event “Compufest-2k21” under the banner of CTSC and ACMSC on 23rd - 24th August 2019. Various domain specific technical events were organized for improving the technical skills of the student participants from various colleges like BKPS, Pune, GMC Nagpur, GMC Akola, Govt Polytechnic Proddatur, Dr. Babasaheb Ambedkar Technological University, Raigad, Padmabhushan Vasantdada Patil Pratishthan's College of Engineering, Mumbai, etc.</p> <p>The event started with a coding competition named Get Set code where students of different colleges participated and represented their coding skills at a peak. There were many technical workshops, webinars, and competitions conducted. Students of various colleges participated in this incredible event.</p>	30-09 & 01.10.2021	Prof. Supriya Thombre & Prof. Ganesh Yenurkar	946 students participated in various events

Department of Information Technology :-

Two-week FDP on "Recent Trends in Medical Image Processing and Computer vision - (MIPCV-2021)

The Department of Information Technology, YCCE, Nagpur is organized two-weeks FDP on "**Recent Trends in Medical Image Processing and Computer vision - (MIPCV-2021)**" in association with NIT, Warangal Under the scheme of Electronics & ICT Academy (Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI) from 8 to 17 November-2021 for Faculty Members/Research Scholars/Working Professionals from Engineering Institutions and Industries. This program was sponsored by the Ministry of Electronics and Information Technology (MeitY), GOI. A total of 63 participants registered for the program and completed it successfully. The FDP provides a platform for minds to exchange ideas in key areas Medical Image Processing and Computer Vision. It witnesses robust participation from Engineering, Science, and Management government, private academic institution across India and industry. The speakers for the STTP were from NIT's, Government, and private institutions.

19. Any other information / achievements / highlights :

Department of Computer Science & Engineering: -

- Dr. Lalit Damahe HoD, Department of CSE has received a patent for the title “An apparatus for providing solution to a Problem” dated 13th Oct 2021.
- Dr. Kishor K Bhoyar, working as Professor in the department of Computer Science and Engineering, of YCCE Nagpur, has been recently awarded with Senior Membership Grade by the Association of Computing Machinery (ACM). ACM is the world’s largest educational and scientific computing society, delivers resources that advance computing as a science and a profession. The Senior Members Grade recognizes those ACM members who have demonstrated performance through technical leadership, and technical or professional contributions

Department of Applied Physics: -

1. **Dr. A.Z. Khan** qualified for the 12 Week NPTEL SWAYAM course on ‘NBA Accreditation and Teaching and learning in Engineering (NATE) with consolidate score of 85% - Silver Medal.
2. **Book Chapter/Monographs**
 - **Dr. Hemlata V. Ganvir**, Dr. Vikrant Y. Ganvir, Dr. Vivek Kumar Sonwane published ‘Monograph on Chemical Kinetics of Copolymerization’ in International Journal of Innovations into Engineering and Technology, ISSN/ISBN-978-93-5570-310-1
 - **Dr. Manisha Upasani** published a book chapter titled ‘Approach toward Alpha Alumina Synthesis’ in book Recent Review and Research in Physics- Volume 2, AkiNik Publications, 978-93-5570-310-1.
 - **Dr. Arsala Khan**, Zamir Khan published book chapter titled ‘Effect of Glycine Dopant on FTIR Spectrum of Ammonium Dihydrogen Phosphate (ADP) Crystal Grown by Slow Evaporation, Rotation and SR Methods’, in book ‘New Trends in Physical science Research’ , ISBN 978-93-5547-342-4 (Print) ISBN: 978-93-5547-350-9 (ebook)
 - **Dr. B.N. Patil** published book chapter titled ‘Determination of Photocatalytic Behaviour of ZnS For Dye Degradation’, in book in book ‘New Trends in Physical science Research’ , ISBN 978-93-5547-342-4 (Print) ISBN: 978-93-5547-350-9 (ebook)

3. Copyrights Granted

SN	Subject	PPTs/ Poster	Sem	Name of the Author	Application Status	Date of Applied	Diary No.	Registration No.	Date of Registration
1	Measurement technics & graphical skills	PPT	UG	S. A. Fartode & V. Y. Ganvir	Copyright granted	22.10.2021	25803/2021- CO/L	L-110646/2022	18.01.2022
2	Electron Ballistics	PPT	UG	J.R. Ghulghule & H.V. Ganvir	Copyright granted	23.10.2022	25827/2021- CO/L	L-110645/2022	18.01.2022
3	Electron Optic Devices	PPT	UG	J.R. Ghulghule & H.V. Ganvir	Copyright granted	23.10.2022	25833/2021- CO/L	L-110651/2022	18.01.2022
4	LASER: Basics and Applications	PPT	UG	J.R. Ghulghule & H.V. Ganvir	Copyright granted	23.10.2022	25834/2021- CO/L	L-110649/2022	18.01.2022

5	Cathode ray tube	Poster	UG	J.R. Ghulghule & H.V. Ganvir	Copyright granted	23.10.2022	25835/2021-CO/L	L-110650/2022	18.01.2022
---	------------------	--------	----	------------------------------	-------------------	------------	-----------------	---------------	------------

Department of Mathematics & Humanities: -

- Dr. Nitin Wange published **Patent** with Patent Application No. TEMP/E-1/29680/2022-CHE on “Two temperature magneto -thermo-elasticity for heat conductivity” May, 2022.
- Dr. Malabika Adak is selected as a **Editorial Board Member**: American Journal of Electrical and Computing Engineering, Dec. 2021.
- Dr. Malabika Adak is Empaneled as a **Reviewer** by editorial board for International Conference paper on “Recent Advances in Materials, Manufacturing and Machine Learning (RAMMML-2022)”, 26-27th April 2022
- Dr. Anushree Aserkar is selected as a **Editorial Board Member** of Pure and Applied Mathematics Journal, 2021.
- Dr. Manjusha P. Gandhi, Dr. Malabika Adak, Dr. Anushree A. Aserkar have successfully completed **two weeks “REFRESHER COURSE IN MATHEMATICS”** organized by Department of Mathematics, Ramanujan College, University of Delhi in collaboration with Ministry of Education, Pandit Madan Mohan Malaviya National Mission On Teachers And Teaching, from 31 August-14 September 2021 and obtained **Grade A+**.
- Dr. M. P. Gandhi has completed **12 WEEKS NPTEL** on NBA Accreditation and Teaching Learning in Engineering (NATE) and **achieved position of top 5%**.
- Dr. M. Adak, Dr. Anushree Aserkar, Dr. Arvinder Kour, Prof. M. Dhote, Prof. N. Thakre, Prof. V. Bhandarkar, Prof. Purva Khot, Prof. komal Vaidya (**9 faculties**) have completed **12 WEEKS NPTEL** on NBA Accreditation and Teaching Learning in Engineering (NATE).
- **2 copyrights** are registered by Dr. A. D. Gedam and A. H. Siddiqui.

**SEMINARS / CONFERENCES / WORKSHOPS / STTP / FDP
ATTENDED BY STAFF MEMBERS (TEACHING STAFF)**

JULY - 2020

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Prof. Udaysingh Patil	A.P.	CE	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Application of Sustainable Construction Engineering for Enhancing Durability of Existing Structures"	AICTE Training and Learning (ATAL) Academy	19.07.2021	23.07.2021	5 days	
2	Dr. Ms. M.S. Bhagat	A.P.	CE	Five Day Faculty development program on "Green Building Practices"	Department of Mathematics, Velammal College of Engineering, and Technology, Madurai	19.07.2021	23.07.2021	5 days	
3	Dr. Ms. M.S. Bhagat	A.P.	CE	Virtual "Preparatory Workshop on Waste, Energy and Environmental Audit (WEE-2021)"	Waste Management, Sathyabama Institute of Science and Technology, Chennai	19.07.2021	24.07.2021	6 days	
4	Prof. K.S. Ansari	A.P.	CE	Six Day Faculty Development programme on "Mathematics and Statistics in Emerging Field"	Department of Mathematics, KPR Institute of Engineering and Technology,	05.07.2021	10.07.2021	6 days	
5	Prof. A.N. Asati	A.P.	CE	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Application of Sustainable Construction Engineering for Enhancing Durability of Existing Structures"	AICTE Training and Learning (ATAL) Academy	19.07.2021	23.07.2021	5 days	
6	Dr. B.V. Bahoria	A.P.	CE	AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Application of Sustainable Construction Engineering for Enhancing Durability of Existing Structures"	AICTE Training and Learning (ATAL) Academy, organised by VNIT, Nagpur	19.07.2021	23.07.2021	5 days	
7	Dr. P.B. Pande	A.P.	CE	Innovation Ambassador training (Foundation Level)	MoE's Innovation Cell & AICTE	30.07.2021	30.07.2021	16 days	
9	Dr. Pravin Zode	AP	EE	Emerging Issues of	Online	12.07.2021	17.07.2021	5	5

				VLSI Design					
10	Dr. P. M. Palsodkar	AP	EE	GPU Computing	Online	26.07.2021	31.07.2021	6	6
11	A.V. Gokhale	AP	EE	GPU Computing	Online	26.07.2021	31.07.2021	6	6
12	Dr. Pradnya Zode	AP	EE	Emerging Issues of VLSI Design	Online	12.07.2021	17.07.2021	5	5
13	Dr. T. G. Panse	AP	EE	Research Trends in Control System and Signal Processing (RTCSP-2021)	Online	05.07.2021	10.07.2021	6	6
14	Dr. Y. A. Gaidhani	AP	EE	Industry Oriented FDP on Data Science	Online	19.07.2021	23.07.2021	5	5
15	Dr. U. S. Ghodeswar	AP	EE	STTP on Emerging issues of VLSI Design	Online	12.07.2021	17.07.2021	5	5
16	Dr. P. P. Palsodkar	AP	EE	GPU Computing	Online	26.07.2021	31.07.2021	6	6
17	A.B. Thatere	AP	EE	STTP on Emerging issues of VLSI Design	Online	12.07.2021	17.07.2021	5	5
18	Dr.P.D. Dorge	AP	ET	Signal Inamege Processing (Six days Faculty Development Program on "Applications of Deep Learning and Embedded Systems using MATLAB")	Organized by Center of Excellence, Dept of CT in association with MathWorks Design Tech Systems Pvt. Ltd, YCCE, Nagpur	28.06.2021	03.07.2021	6	6
19	Prof.A.V. Choudhary	AP	ET	Three days workshop Education 4.0:role of educational technologies	Symbiosis Institute of Comuter studies and Research	15.07.2021	17.07.2021	3	6
20	Prof.A.V. Choudhary	AP	ET	Short Term Training Program on "GPU COMPUTING"	Department of E&TC Engineering, Vishwakarma Institute of Technology, Pune and sponsored by AICTE	15.07.2021	17.07.2021	3	
21	Dr.B.Y. Masram	AP	ET	STTP on "Emerging issues of VLSI Design"	Department of Electronics & Communications, School of Engineering & Technology, ITM University, Gwalior	12.07.2021	17.07.2021	6	6
22	Dr.M.L. Keote	AP	ET	STTP on "Emerging issues of VLSI Design"	Department of Electronics & Communications, School of Engineering & Technology, ITM University, Gwalior	12.07.2021	17.07.2021	6	6
23	Dr.M.S. Dorle	AP	ET	STTP on "Emerging issues of VLSI Design"	Department of Electronics & Communications, School of Engineering & Technology, ITM University, Gwalior	12.07.2021	17.07.2021	6	6
24	Dr.R.S. Keote	AP	ET	STTP on "Emerging issues of VLSI Design"	Department of Electronics & Communications, School of Engineering &	12.07.2021	17.07.2021	6	6

					Technology, ITM University, Gwalior				
25	Dr.Y.U. Chitriv	AP	ET	E Innovation Ambassador training (Foundation Level)	MoE's Innovation Cell & AICTE d	30.06.2021	30.07.2021	30	30
26	Dr.Y.U. Chitriv	AP	ET	Short Term Training Program on "GPU COMPUTING"	Department of E&TC VIT, Pune and sponsored by AICTE	26.07.2021	31.07.2021	6	6
27	Prof.N.A. Pande	AP	ET	Short Term Training Program on "GPU COMPUTING"	Department of E&TC VIT, Pune and sponsored by AICTE	26.07.2021	31.07.2021	6	6
28	Prof.A.A. Madankar	AP	ET	8 week course on "Design of Internet of things"	IISc, Bangalore	Jul-21	Sep-21	12 weeks	12 weeks
29	Dr.N.D. Rehpade	AP	ET	Short Term Training Program on "GPU COMPUTING"	Department of E&TC VIT, Pune and sponsored by AICTE	26.07.2021	31.07.2021	6	6
30	Dr.N.D. Rehpade	AP	ET	E Innovation Ambassador training (Foundation Level) conducted by MoE's Innovation Cell & AICTE	Yashwantrao Chavan Engineering College, Maharashtra	30.06.2021	30.06.2021	1month	1 month
31	Dr.S.S. Khade	AP	ET	1-week online FDP on "Physical layer Techniques for 5G Technology"	Dept of EC, Narayana Engg College, Gudur	7/1/2021	7/6/2021	6	6
32	Prof. D.K. Thote	AP	ET	Short Term Training Program on "GPU Computing"	Department of E&TC VIT, Pune and sponsored by AICTE	26th July 2021	31st July 2021	6	6
33	Dr. Amoli D. Belsare	AP	ET	Short Term Training Program on "GPU COMPUTING"	Department of E&TC VIT, Pune and sponsored by AICTE	26th July 2021	31st July 2021	6	6
34	P.S. PATIL	A.P.	EL	Applications of Deep Learning and Embedded Systems using MATLAB	Dept.of Computer Technology, YCCE, Nagpur	28.06.2021	03.07.2021	6	6
35	R.M. Gimonkar	Asso. Prof.	EL	Energy Management	Department of Electrical Engg, JIT, Nagpur	28.06.2021	03.07.2021	6	6
36	P.S. Patil	A.P.	EL	Energy Management	Department of Electrical Engg, JIT, Nagpur	28.06.2021	03.07.2021	6	6
37	Xma R. Pote	A.P.	EL	Energy Management	Department of Electrical Engg, JIT, Nagpur	28.06.2021	03.07.2021	6	6
38	B.S. Sudame	A.P.	EL	Energy Management	Department of Electrical Engg, JIT, Nagpur	28.06.2021	03.07.2021	6	6
	B.S. Sudame	A.P.	EL	Challenges in Integration of Renewable Energy Sources with Smart Grid	Dr. Mahalingam College of Engg & Technology, Dept of Electrical and Electronics Engg	03.07.2021	03.07.2021	1	1
	Xma R. Pote	A.P.	EL	Recent Trends in Renewable Energy Sources and	Department of Mechanical Engg, Rajiv Gandhi	03.07.2021	10.07.2021	6	6

				Applications"	Institute of Technology, Mumbai				
	Dr.S.P. Adhau	A.P.	EL	Recent Trends in Renewable Energy Sources and Applications"	Department of Mechanical Engg, Rajiv Gandhi Institute of Technology, Mumbai	03.07.2021	10.07.2021	6	6
	P.B. Joshi	A.P.	EL	Recent Trends in Renewable Energy Sources and Applications"	Department of Mechanical Engg, Rajiv Gandhi Institute of Technology, Mumbai	03.07.2021	10.07.2021	6	6
	B.S. Sudame	A.P.	EL	Pynq-Python productivity for ZYNQ 7000-SoC in association with CoreEL Technologies and Xilinx	In association with CoreEL Technologies and Xilinx	14.07.2021	14.07.2021	1	1
	P.S. Shete	A.P.	EL	Emerging Trends in Electric Vehicles and Infrastructure Development	IEEE Educational Activities, IEEE Bombay Section, in associatin with, Dept of Electrical Engg, RIT, Rajaramnagar	14.07.2021	17.07.2021	6	6
	B.S. Sudame	A.P.	EL	Emerging Trends in Electric Vehicles and Infrastructure Development	IEEE Educational Activities, IEEE Bombay Section, in associatin with, Dept of Electrical Engg, RIT, Rajaramnagar	14.07.2021	17.07.2021	6	6
	J.M. Kumbhare	A.P.	EL	Sustainable Technologies for Electric Transportation Systems	Department of EEE, Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad	12.07.2021	24.07.2021	2 Weeks	13
	P.S. PATIL	A.P.	EL	Design and Operational perspective of Electric Vehicle with Distributed Energy Resources using Cyber Physical System	AICTE Sponsored organized by Dept of Electrical and Electronics Engg. KPR Institute of Engg & Technology Coimbatore	19.07.2021	31.07.2021	2 weeks	13
	Dr. Sandeep R. Gaigowal	A.P.	EL	Innovation Ambassador Training (Foundation level)	MoE'S Innovation Cell and AICTE	30/6/21	30/7/21	4 weeks	26
	S.B. Rewatkar (Kewte)	A.P.	EL	Fundamentals of Electrical Engineering	NPTEL online Certification	01.07.2021	31.10.2021	12 weeks	26
	Dr.S.S. Gokhale	Asso. Prof.	EL	Introductory Neuroscience and Neuro Instrumentation	NPTEL online Certification	01.07.2021	31.10.2021	12 weeks	26
	P.S. Patil	A.P.	EL	Power System Protection and Switchgear	NPTEL online Certification	01.07.2021	30.09.2021	8 weeks	21
	T.D. Tembhekar	A.P.	EL	Introduction to Smart Grid	NPTEL online Certification	01.07.2021	30.09.2021	8 weeks	21

	Nilesh U. Sambhe	A.P.	CT	Python	Online	14.07.2021	14.07.2021	01	01
	Supriya S. Thombre	A.P.	CT	Research Methodology	Online	29.06.2021	12.07.2021	14	14
	Smita R. Kapse	A.P.	CT	Research Methodology	Online	29.06.2021	12.07.2021	14	14

AUG - 2020

SN	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
1	Dr. S.P. Raut	Asso Prof.	CE	One-week Short Term Training Programme through ICT Mode on "Laboratory Practice on Civil Engineering Materials – Bricks & Cement"	National Institute of Technical Teachers training and Research (NITTTR), Kolkata (Established by the Ministry of Education Government of India)	02.08.2021	06.08.2021	5 days	
2	Dr. H.M. Warade	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	5 days	
3	Dr. S.R. Khandeshwar	Professor	CE	Short Term Training Programme On "Advances in Geotechnical Engineering & Reliability of Structures"	Marathwada Institute of Technology, Aurangabad,	23.08.2021	27.08.2021	5 days	
4	Dr. S.R. Khandeshwar	Professor	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
5	Dr. S.R. Khandeshwar	Professor	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
6	Dr. S.R. Khandeshwar	Professor	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
7	Dr. S.R. Khandeshwar	Professor	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
8	Dr. S.R. Khandeshwar	Professor	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
9	Dr. Ms. B.V. Bahoria	A.P.	CE	Health Monitoring of	UltraTech Cement	21.08.2021	21.08.2021	1	

				Concrete Structures through Nondestructive Testing Technologies	Limited			day	
10	Dr. Ms. B.V. Bahoria	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 day	
11	Dr. Ms. B.V. Bahoria	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 day	
12	Dr. Ms. B.V. Bahoria	A.P.	CE	Successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 day	
13	Dr. Ms. B.V. Bahoria	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 day	
14	Dr. Ms. B.V. Bahoria	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 day	
15	Prof. A.N. Asati	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
16	Prof. A.N. Asati	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
17	Prof. A.N. Asati	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
18	Prof. A.N. Asati	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
19	Prof. A.N. Asati	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
20	Prof. A.N. Asati	A.P.	CE	One-week Short Term	National Institute	02.08.2021	06.08.2021	5	

				Training Programme through ICT Mode on "Laboratory Practice on Civil Engineering Materials – Bricks & Cement"	of Technical Teachers training and Research (NITTTTR), Kolkata (Established by the Ministry of Education Government of India)			days	
21	Prof. A.N. Asati	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
22	Prof. Mrs. V.N. Mendhe	A.P.	CE	Five days online FDP on the theme "Inculcating Universal Human Values in Technical Education"	All India Council for Technical Education (AICTE)	09.08.2021	13.08.2021	5 days	
23	Prof. Mrs. V.N. Mendhe	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
24	Prof. Mrs. V.N. Mendhe	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	17.08.2021	1 days	
25	Prof. Mrs. V.N. Mendhe	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	28.08.2021	1 day	
26	Prof. Mrs. V.N. Mendhe	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	28.08.2021	1 day	
27	Prof. Mrs. V.N. Mendhe	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	28.08.2021	1 day	
28	Prof. Mrs. V.N. Mendhe	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	28.08.2021	1 day	
29	Prof. Mrs. V.N. Mendhe	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	28.08.2021	28.08.2021	1 day	
30	Prof. Ms. A.A. Yadav	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Elsevier Research Academy	24.08.2021	24.08.2021	1 day	
31	Prof. Ms. A.A. Yadav	A.P.	CE	Successfully Completed every module within "Guide to reference managers:	Elsevier Research Academy	24.08.2021	24.08.2021	1 day	

				How to effectively manage your references"					
32	Prof. Ms. A.A. Yadav	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Elsevier Research Academy	28.08.2021	28.08.2021	1 day	
33	Prof. Ms. A.A. Yadav	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Elsevier Research Academy	28.08.2021	28.08.2021	1 day	
34	Prof. Ms. A.A. Yadav	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Elsevier Research Academy	30.08.2021	30.08.2021	1 day	
35	Prof. Ms. A.A. Yadav	A.P.	CE	Introduction to the certified peer reviewer course	Elsevier Research Academy	30.08.2021	30.08.2021	1 day	
36	Prof. Ms. C.S. Waghmare	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11-17.08.2021	11-17.08.2021	6 days	
37	Prof. Ms. C.S. Waghmare	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	17.08.2021	1 days	
38	Prof. Ms. C.S. Waghmare	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Elsevier Research Academy	13.08.2021	13.08.2021	1 day	
39	Prof. Ms. C.S. Waghmare	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Elsevier Research Academy	24.08.2021	24.08.2021	1 day	
40	Prof. Ms. C.S. Waghmare	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Elsevier Research Academy	24.08.2021	24.08.2021	1 day	
41	Prof. Ms. C.S. Waghmare	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Elsevier Research Academy	24.08.2021	24.08.2021	1 day	
42	Prof. Ms. C.S. Waghmare	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Elsevier Research Academy	24.08.2021	24.08.2021	1 day	
43	Prof. Ms. C.S. Waghmare	A.P.	CE	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education (AICTE)	09.08.2021	13.08.2021	5 days	
44	Prof. Ms. M.R. Wagh	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
45	Prof. Ms. M.R. Wagh	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	17.08.2021	1 days	
46	Prof. Ms. M.R. Wagh	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	29.08.2021	1 day	
47	Prof. Ms. M.R. Wagh	A.P.	CE	successfully completed every module within "How	Researcher Academy,	29.08.2021	29.08.2021	1 day	

				to prepare your manuscript"	Managing Director, Education Reference & Continuity Books				
48	Prof. Ms. M.R. Wagh	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	29.08.2021	1 day	
49	Prof. Ms. M.R. Wagh	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	29.08.2021	1 day	
50	Prof. Ms. M.R. Wagh	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	29.08.2021	29.08.2021	1 day	
51	Prof. P.K. Hinge	A.P.	CE	Successfully completed every module within "How to prepare a proposal for a review article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
52	Prof. P.K. Hinge	A.P.	CE	Successfully completed every module within "How to design effective figures for review"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
53	Prof. P.K. Hinge	A.P.	CE	Successfully completed every module within "Make your data accessible -It's Not FAIR! Improving Data Publishing Practices in Research"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
54	Prof. P.K. Hinge	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
55	Prof. S.M. Amrodiya	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
56	Prof. S.M. Amrodiya	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
57	Prof. S.M. Amrodiya	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	

58	Prof. S.M. Amrodiya	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
59	Prof. S.M. Amrodiya	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
60	Prof. S.W. Dhengare	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
61	Prof. S.W. Dhengare	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	17.08.2021	1 days	
62	Prof. S.W. Dhengare	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
63	Prof. S.W. Dhengare	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
64	Prof. S.W. Dhengare	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
65	Prof. S.W. Dhengare	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
66	Prof. S.W. Dhengare	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	10.08.2021	10.08.2021	1 day	
67	Prof. S.W. Dhengare	A.P.	CE	Natinal Conference on Research & Advanced Innovations in technology and Science" (R&AITS-2021)	Annamacharya, Institute of Technolgy & Science, Bangole	28.08.2021	28.08.2021	1 day	
68	Prof. S.W. Dhengare	A.P.	CE	One Week Short Term Training Programme through ICT Mode on "Entrepreneurship Development"	National Institute of Technical Teachers training and Research (NITTTTR), Kolkata (Established by the Ministry of Education	23.08.2021	27.08.2021	5 days	

					Government of India)				
69	Prof. Udaysingh Patil	A.P.	CE	One-week Short Term Training Programme through ICT Mode on "Laboratory Practice on Civil Engineering Materials – Bricks & Cement"	National Institute of Technical Teachers training and Research (NITTTR), Kolkata (Established by the Ministry of Education Government of India)	02.08.2021	06.08.2021	5 days	
70	Prof. Udaysingh Patil	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
71	Prof. Udaysingh Patil	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
72	Prof. Udaysingh Patil	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
73	Prof. Udaysingh Patil	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
74	Prof. Udaysingh Patil	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
75	Prof. Udaysingh Patil	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	09.08.2021	09.08.2021	1 day	
76	Prof. V.D. Jayale	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
77	Prof. V.D. Jayale	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
78	Prof. V.D. Jayale	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	21.08.2021	21.08.2021	1 days	

79	Prof. V.D. Jayale	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
80	Prof. V.D. Jayale	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	19.08.2021	19.08.2021	1 days	
81	Prof. V.D. Jayale	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
82	Prof. A.S. Kurzekar	A.P.	CE	Five-day Faculty development program on "Green Building Practices"	Department of Civil Engineering, Velammal College of Engineering and Technology, Madurai	19.08.2021	23.08.2021	5 days	
83	Prof. A.S. Kurzekar	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
84	Prof. A.S. Kurzekar	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 days	
85	Prof. A.S. Kurzekar	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 days	
86	Prof. A.S. Kurzekar	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 days	
87	Prof. A.S. Kurzekar	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 days	
88	Prof. A.S. Kurzekar	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	12.08.2021	12.08.2021	1 days	
89	Prof. Ms. S.S. Meshram	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	

90	Prof. Ms. S.S. Meshram	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	17.08.2021	17.08.2021	1 day	
91	Prof. Ms. S.S. Meshram	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	13.08.2021	1 days	
92	Prof. Ms. S.S. Meshram	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	13.08.2021	1 days	
93	Prof. Ms. S.S. Meshram	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	13.08.2021	1 days	
94	Prof. Ms. S.S. Meshram	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	13.08.2021	13.08.2021	1 days	
95	Prof. Ms. S.K. Kamble	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
96	Prof. Ms. S.K. Kamble	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
97	Prof. Ms. S.K. Kamble	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	21.08.2021	21.08.2021	1 days	
98	Prof. Ms. S.K. Kamble	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
99	Prof. Ms. S.K. Kamble	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	19, August 2021	19, August 2021	1 days	
100	Prof. Ms. S.K. Kamble	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
101	Prof. Ms. P.S.	A.P.	CE	ISTE Sponsored One-week	YCCE in	11.08.2021	17.08.2021	6	

	Chakole			short term training program on "Intricacies of Outcome based education through online platform"	association with IETE, Nagpur			days	
102	Prof. Ms. P.S. Chakole	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department of Electrical Engineering, YCCE, Nagpur	17.08.2021	17.08.2021	1 days	
103	Prof. Ms. P.S. Chakole	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
104	Prof. Ms. P.S. Chakole	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	21.08.2021	21.08.2021	1 days	
105	Prof. Ms. P.S. Chakole	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
106	Prof. Ms. P.S. Chakole	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	19.08.2021	19.08.2021	1 days	
107	Prof. Ms. P.S. Chakole	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
108	Prof. Ms. S.G. Hirekhan	A.P.	CE	Five days online FDP on the theme "Inculcating Universal Human Values in Technical Education"	All India Council for Technical Education (AICTE)	09.08.2021	13.08.2021	5 days	
109	Dr. R.R. Dighade	A.P.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	14.08.2021	1 days	
110	Dr. R.R. Dighade	A.P.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	14.08.2021	1 days	
111	Dr. R.R. Dighade	A.P.	CE	successfully completed every module within "How to prepare your manuscript"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	14.08.2021	1 days	
112	Dr. R.R. Dighade	A.P.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education	13.08.2021	13.08.2021	1 days	

					Reference & Continuity Books				
113	Dr. R.R. Dighade	A.P.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	14.08.2021	14.08.2021	1 days	
114	Dr. R.R. Dighade	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
115	Dr. R.R. Dighade	A.P.	CE	One Day Workshop On "Effective use of Virtual labs in Engineering Education"	Department Of Electrical Engineering, YCCE, Nagpur	11.08.2021	17.08.2021	1 day	
116	Dr. J.M. Raut	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
117	Dr. J.M. Raut	A.P.	CE	One-Week Short Term Training Programme On "Advances in Geotechnical Engineering & Reliability of Structures"	Marathwada Institute of Technology, Aurangabad	23.08.2021	27.08.2021	5 days	
118	Prof. D.G. Agrawal	A.P.	CE	One Week Online Short-Term Training Program on "Application of Nanotechnology & Nanoscience in Science Engineering & Technology (Phase-II)"	Priyadarshinini Institute of Engineering & Technology, Nagpur	02.08.2021	07.08.2021	6 days	
119	Prof. D.G. Agrawal	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
120	Dr. Ms. M.S. Bhagat	Asso. Prof.	CE	Online Elementary FDP on "Personal Effectiveness"	PDPM Indian Institute of Information Technology, Design & Manufacturing, Jabalpur	23.08.2021	27.08.2021	5 days	
121	Dr. Ms. M.S. Bhagat	Asso. Prof.	CE	Attended Webinar Session On "Teaching Techniques in Covid Era to Make Online Classes Interactive"	ICFAI Business School Pune	13.08.2021	13.08.2021	1 day	
122	Dr. Ms. M.S. Bhagat	Asso Prof.	CE	Successfully Completed every module within "Fundamentals of manuscript preparation"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
123	Dr. Ms. M.S. Bhagat	Asso. Prof.	CE	Successfully Completed every module within "Guide to reference managers: How to effectively manage your references"	Researcher Academy, Managing Director, Education Reference & Continuity Books	25.08.2021	25.08.2021	1 days	
124	Dr. Ms. M.S. Bhagat	Asso. Prof.	CE	successfully completed every module within "How	Researcher Academy,	30.08.2021	30.08.2021	1 days	

				to prepare your manuscript"	Managing Director, Education Reference & Continuity Books				
125	Dr. Ms. M.S. Bhagat	Asso. Prof.	CE	Successfully Completed every module within "Structuring your article correctly".	Researcher Academy, Managing Director, Education Reference & Continuity Books	24.08.2021	24.08.2021	1 days	
126	Dr. Ms. M.S. Bhagat	Asso. Prof.	CE	Successfully completed every module within "How to write an abstract and improve your article"	Researcher Academy, Managing Director, Education Reference & Continuity Books	30.08.2021	30.08.2021	1 days	
127	Prof. K.S. Ansari	A.P.	CE	Webinar on Enery Environment and Climate Change (EEC-2021)	VNIT, Nagpur	21.08.2021	21.08.2021	1 day	
128	Prof. K.S. Ansari	A.P.	CE	ISTE Sponsored One-week short term training program on "Intricacies of Outcome based education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	6 days	
129	Prof. S.G. Kalmkar	A.P.	CE	One-Week Short Term Training Programme On "Advances in Concrete Construction and Techniques"	Department of Civil Engg, MVP'S KBT College of Engineering, Nashik in Association with Institution of Engineers Nashik Local Chapter	10.08.2021	15.08.2021	6 days	
121	M. S. Pawar	Asso Prof	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
122	A.D. Tijare	AP	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
123	A.B. Thatere	AP	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
124	Dr. P. P. Palsodkar	AP	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
125	Mr. K. G. Pande	AP	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
126	Dr. Y. A. Gaidhani	AP	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
127	Dr. M. N. Kalbande	AP	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
128	R. D. Thakare	Prof	EE	Intricacies of Outcome Based Education Through Online Platform	Online	11.08.2021	17.08.2021	7	7
129	Dr. M.M. Mushriff	Prof esso r	ET	One-week STTP through ICT Mode on "Entrepreneurship Development	NITTR, Kolkotta	23.08.2021	27.08.2021	5	5
130	Dr. M.S. Dorle	A.P.	ET	One-week sttp on "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7

131	Dr. R.S. Keote	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
132	Dr. Amoli D. Belsare	A.P.	ET	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education"	organized by All India Council for Technical Education, YCCE, Nagpur	09.08.2021	13.08.2021	5	5
133	Dr. Y.U. Chitriv	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
134	Prof. A.A. Madankar	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
135	Dr. M.D. Chavan	AssoProf	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
136	Dr. N.D. Rehpade	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
137	Prof. M.S. Patil	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
138	Prof. S.R. Nitware	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
139	Prof. M.S. Ghute	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
140	Dr. V.D. Bondre	A.P.	ET	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education"	Organized by (AICTE), YCCE, Nagpur	16.08.2021	20.08.2021	6	6
141	Dr. S.S. Khade	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
142	Dr. P.W. Raut	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
143	Prof. R.P. Deshmukh	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
144	Prof.K.P. Kamble	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
145	Prof.V.B. Niranjane	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
146	Prof.M.S. Patil	A.P.	ET	One Week Short Term Training Programme through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
147	Dr.S.S. Khade	A.P.	ET	One-week sttpon	YCCE in	11.08.2021	17.08.2021	7	7

				"Intricacies of outcome-based Education through online platform"	association with IETE, Nagpur				
148	Dr.P.W. Raut	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
149	Prof.R.P. Deshmukh	A.P.	ET	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education"	Organized by (AICTE), YCCE, Nagpur	16.08.2021	20.08.2021	6	6
150	Prof.K.P. Kamble	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
151	Prof.V.B. Niranjane	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
152	Prof.Y.S. Kale	A.P.	ET	One week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
153	Dr.M.S. Narlawar	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
154	Dr.D.B. Bhoyar	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
155	Dr.B.Y. Masram	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
156	Dr.S.S. Khade	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
157	Dr.P.W. Raut	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
158		A.P.	ET	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education"	Organized by (AICTE), YCCE, Nagpur	16-Aug-21	20 August, 2021	6	6
159		A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
160	Prof.R.P. Deshmukh	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
161	Prof.K.P. Kamble	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5
162	Prof.V.B. Niranjane	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
163	Prof.Y.S. Kale	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
164	Dr.M.S. Narlawar	A.P.	ET	One-week STTP through ICT Mode on "Entrepreneurship Development"	NITTTR, Kolkotta	23.08.2021	27.08.2021	5	5

				Entrepreneurship Development					
165	Prof.K.P. Kamble	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
166	Prof.V.B. Niranjane	A.P.	ET	One-week sttpon "Intricacies of outcome-based Education through online platform"	YCCE in association with IETE, Nagpur	11.08.2021	17.08.2021	7	7
167	Prof.Y.S. Kale	A.P.	ET	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education"	Organized by (AICTE), YCCE, Nagpur	16.08.2021	20.08.2021	6	6
168	Dr.M.S. Narlawar	A.P.	ET	12-week FDP on "NATE-NBA Accreditation and Teaching -Learning in Engineering	IISc, Bangalore (Result declared in August 21)	Jan-21	Apr-21	12 weeks	12 weeks
169	Dr.D.B. Bhojar	A.P.	ET	12-week FDP on "NATE-NBA Accreditation and Teaching -Learning in Engineering	IISc, Bangalore (Result declared in August 21)	Jan-21	Apr-21	12 weeks	12 weeks
170	Dr.B.Y. Masram	A.P.	ET	12-week FDP on "NATE-NBA Accreditation and Teaching -Learning in Engineering	IISc, Bangalore (Result declared in August 21)	Jan-21	Apr-21	12 weeks	12 weeks
171	G. K. Yenurkar	A.P.	CT	EDP	Online	23-08-2021	27-08-2021	05	05
172	Nilesh U. Sambhe	A.P.	CT	Effective use of Virtual labs in Engineering Education	Online	17-08-2021	17-08-2021	01	01
173	Kavita R Singh	Asso. Prof	CT	Intricacies of Outcome based Education through Online Platform	Online	11-08-2021	17-08-2021	06	05
174	Nikhil Mangrulkar	A.P.	CT	Intricacies of Outcome based Education through Online Platform	Online	11/08/2021	17/08/2021	06	06
175	T.R. Ravi	A.P.	CT	Entrepreneurship Development	Online	23-08-2021	27-08-2021	05	05
176	R. S. Khedgaonkar	A.P.	CT	Deep Learning & Applications (Parallel Architectures)	Online	23-08-2021	3-9-2021	11	11
177	Mrs.P.G. Jaiswal	A.P.	IT	Outcome base education	YCCE in association with IETE	11.08.2021	17.08.2021	07	07
178	Mr. Bhushan Bawankar	A.P.	IT	Outcome base education	YCCE in association with IETE	11.08.2021	17.08.2021	07	07
179	Mr.A.D. Gaikwad	A.P.	IT	Outcome base education	YCCE in association with IETE	11.08.2021	17.08.2021	07	07
180	Mrs.S. Gugoluthu	A.P.	IT	Outcome base education	YCCE in association with IETE	11.08.2021	17.08.2021	07	07
181	Mr. S. W. Shende	Asso. Prof.	IT	Deep learning and application architectures	Electronics and ICT academies in association with IIT Guwahati, Kanpur, Roorkee, MNIT Jaipur	23.08.2021	03.09.2021	10	10

SEPT - 2020

S.	Name of Faculty /	Desig.	Deptt.	Area of training	Venue	Duration	Total no	Total
----	-------------------	--------	--------	------------------	-------	----------	----------	-------

No.	staff					From	To	of days	mandays
1	Prof. Ms. M.R. Wagh	A.P.	CE	One-week STTP on "Behaviour of Structures subjected to Extreme Events (Fire/Blast/earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20.09.2021	24.09.2021	5	
2	Prof. Ms. V.N. Mendhe	A.P.	CE	One-week STTP on "Behaviour of Structures subjected to Extreme Events (Fire/Blast/earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20.09.2021	24.09.2021	5	
3	Dr. Ms. B.V. Bahoria	A.P.	CE	Two weeks (40 hours) online Faculty Development Programme on "Deep Learning & Applications (Parallel Architectures)"	Electronics and ICT Academies at IIT Guwahati, IIT Kanpur, IIT Roorkee, MNIT Jaipur, NIT Patna, NIT Warangal and PDPM IITDM Jabalpur under the "Scheme of financial assistance for setting up of Electronics and ICT Academies" of the Ministry of Electronics and Information Technology (MeitY), Government of India.	23.08.2021	03.09.2021	12	
4	Prof. Ms. S.S. Meshram	A.P.	CE	One-week STTP on "Behaviour of Structures subjected to Extreme Events (Fire/Blast/earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20.09.2021	24.09.2021	5	
5	Prof. Ms. A.A. Yadav	A.P.	CE	One-week STTP on "Behaviour of Structures subjected to Extreme Events (Fire/Blast/earthquake / Wind)"	School Of Civil Engineering, Vellore Institute of Technology, Chennai.	20.09.2021	24.09.2021	5	
6	Prof. Ms. A.A. Yadav	A.P.	CE	Online FDP on "Sustainable Development Through Bamboos"	Alamuri Ratanmala Institute of Engineering and Technology, Shahapur.	17.09.2021	21.09.2021	5	
7	Dr. U. S. Ghodeswar	Asso Prof	EE	Emerging issues of VLSI Design	Online	10.09.2021	16.09.2021	7	7
8	Dr. PravinZode	AP	EE	Emerging Issues of VLSI Design	Online	10.09.2021	16.09.2021	7	7
9	Mr. K. G. Pande	AP	EE	Emerging Issues of VLSI Design	Online	10.09.2021	16.09.2021	7	7
10	Prof.A.A. Madankar	A.P.	ET	8-week course on "Design of IoT"	IISc, Bangalore	Jul-21	Sep-21	12 weeks	12 weeks
11	Prof. M.S .Patil	A.P.	ET	8-week course on "Design of IoT "	IISc, Bangalore	Jul-21	Sep-21	12 weeks	12 weeks
12	G. M. Vaidya	A.P.	CT	Salesforce Technology Admin	Online	04.11.2021	11.09.2021	07	07
13	R.S. Bhanuse	A.P.	CT	Salesforce Technology Admin	Online	04.11.2021	11.09.2021	07	07
14	Dr. R. D. Wajgi	A.P.	CT	Deep Learning & Applications (Parallel Architectures)	Online	23.08.2021	03.09.2021	14	14
15	Dr. G. M. Dhopavkar	A.P.	CT	Deep Learning &	Online	23.08.2021	03.09.2021	14	14

				Applications (Parallel Architectures)					
16	N.U. Sambhe	A.P.	CT	Role of Cryptography in Information Technology	Online	30.09.2021	30.09.2021	01	01
17	Dr.R.C. Dharmik	HOD & A.P.	IT	Sensor Networks & IoT Applications using Python	Srinivasa Institute of Engineering and Technology	06.09.2021	11.09.2021	06	06
18	Prof. Ahtesham N. Kazi	A.P.	CSE	Computational Thinking in School	ACM, India and the Cspathshala community Hosted by IISER, Pune	29.09.2021	02.10.2021	04	04

OCT - 2020

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Prof. Ms. C.S. Waghmare	A.P.	CE	AICTE Sponsored six days STTP on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25.10.2021	30.10.2021	6 Days	
2	Prof. Ms. M.R. Wagh	A.P.	CE	AICTE sponsored six days STTP on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25.10.2021	30.10.2021	6 Days	
3	Prof. Ms. S.K. Kamble	A.P.	CE	AICTE Sponsored six days STTP on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25.10.2021	30.10.2021	6 Days	
4	Prof. Ms. P.S. Chakole	A.P.	CE	AICTE Sponsored six days STTP on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25.10.2021	30.10.2021	6 Days	
5	Prof. Ms. S.S. Meshram	A.P.	CE	AICTE Sponsored six days STTP on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25.10.2021	30.10.2021	6 Days	
6	Prof. Mrs. V.N. Mendhe	A.P.	CE	AICTE Sponsored six days STTP on "Comprehensive Village Development -Feasibility and Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, Mohali, Punjab	25.10.2021	30.10.2021	6 Days	
7	Dr. T. G. Panse	EE	AP	Introduction to Internet of things	IIT, Madras	Jul- 2021	Oct 2021	72	
8	Dr. Y. A. Gaidhani	EE	AP	Introduction to Internet of things	IIT, Madras	Jul- 2021	Oct 2021	72	
9	Dr. P. M. Palsodkar	EE	AP	Introduction to Internet of things	IIT, Madras	Jul- 2021	Oct 2021	72	

10	Dr. Pravin Zode	EE	AP	C-Based VLSI Design	IIT Guwahati	Jul- 2021	Oct 2021	72	
11	Prof.M.S. Patil	A.P.	ET	12-week course on "Electromagnetic Field "	IIT, Madras	Jul-21	Oct-21	12 weeks	12 weeks
12	P.S. Patil	A.P.	EL	Power System Restructuring and Renewable Energy Integration (PSRREI0 3.0	Dept.of Electrical and Electronics Engg, Bharati Vidyapeeth's College of Engg, New Delhi	06.09.2021	10.09.2021	6	6
13	P.S. Shete	A.P.	EL	Internet of Things Master Class	Pantech e Learning Pvt Ltd Chennai	19.09.2021	18.10.2021	25	25
14	P.S. Shete	A.P.	EL	Protection Concept	SITRAIN Digital Industry Academy	29.10.2021	29.10.2021	1	1
15	Dr. S.G. Kadwane P.S. Shete Nivedita Padole	A.P.	EL	Artificial Intelligence for Electrical Engineering	Dept. of Electrical Engg., RIT in association with RIT-IEEE Student Branch & sponsored by IEEE Region 10 Educational IEEE Bombay section	04.10.2021	08.10.2021	5	5
16	P.S. Patil	A.P.	EL	Power System Restructuring and Renewable Energy Integration (PSRREI0 3.0	Dept.of Electrical and Electronics Engineering, Bharati Vidyapeeth's College of Engg, New Delhi	06.09.2021	10.09.2021	6	6
17	P.S. Shete	A.P.	EL	INTERNET OF THINGS MASTER CLASS	Pantech e Learning Pvt Limited Chennai	19.09.2021	18.10.2021	30	30
18	P.S. Shete	A.P.	EL	Protection Concept	SITRAIN Digital Industry Academy	29.10.2021	29.10.2021	1	1
19	Dr. S.G. Kadwane P.S. Shete Nivedita Padole	A.P.	EL	Artificial Intelligence for Electrical Engineering	Dept. of Electrical Engineering, RIT, in association with RIT-IEEE Student Branch and sponsored by IEEE Region 10 Educational IEEE Bombay section	04.10.2021	08.10.2021	5	5
20	S.P. Pande	A.P.	CT	Writing of Research Article/Patent and its Publication	Online	25.10.2021	25.10.2021	01	01

NOV - 2020

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Prof. Ms. A.A. Yadav	A.P.	CE	Pre-Ph.D. Course Work (Components C1 &C3)	UGC-Human Resource Development Centre, RTMNU, Nagpur	11.11. 2021	22.11.2021	12 Days	
2	Dr. S.R. Khandeshwar	Profes sor	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
3	Dr. A.V. Patil	Profes sor	CE	One Week STTP on "Key Developmental Issues Related to Civil	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	

				Engineering”					
4	Dr. V.G. Meshram	Asso. Professor	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
5	Dr. A.R. Gajbhiye	Professor	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
6	Prof. S.M. Waghmare	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
7	Prof. B.P. Nandurkar	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
8	Dr. Ms. M.S. Bhagat	Asso. Professor	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
9	Prof. Mrs. V.N. Mendhe	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	8 Days	
10	Prof. K.S. Ansari	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
11	Prof. H.R. Nikhade	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
12	Dr. J.M. Raut	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
13	Prof. D.G. Agrawal	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
14	Prof. P.K. Hinge	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
15	Prof. Ms. A.A. Yadav	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
16	Prof. Ms. S.S. Meshram	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
17	Dr. P.B. Pande	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
18	Prof. A.S. Kurzekar	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
19	Prof. V.D. Jayale	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
20	Prof. H.M. Warade	A.P.	CE	One Week STTP on “Key Developmental Issues Related to Civil Engineering”	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
21	Prof. Ms. P.S. Chakole	A.P.	CE	One Week STTP on “Key Developmental	Deptt of CE,	22.11.2021	29.11.2021	08	

				Issues Related to Civil Engineering"	YCCE, Nagpur				
22	Prof. Ms. S.K. Kamble	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
23	Prof. S.M. Amrodiya	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
24	Prof. S.G. Kalamkar	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
25	Prof. S.W. Dhengare	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
26	Prof. Ms. M.R. Wagh	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
27	Prof. Y.P. Kherde	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
28	Prof. Ms. S.G. Hirekhan	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
29	Prof. R.M. Bhagat	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
30	Dr. Ms. B.V. Bahoriya	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
31	Prof. A.N. Asati	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
32	Prof. Udaysingh Patil	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
33	Prof. Ms. P.D. Lunge	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
34	Dr. R.R. Dighade	Asso. Professor	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
35	Prof. Tejaswini Niwal	A.P.	CE	One Week STTP on "Key Developmental Issues Related to Civil Engineering"	Deptt of CE, YCCE, Nagpur	22.11.2021	29.11.2021	08	
36	Prof. Ms. A.A. Yadav	A.P.	CE	Online Webinar on "Trends and Transformation of Project and Cost Mangement"	TKR College of engineering and Technology, Medbowli- Meerpet, Hyderabad, Telangan, India	22.11.2021	29.11.2021	01	
37	Dr. A. D. Tijare	AP	EE	Emerging Issues in VLSI Design	Online	22.11.2021	26.11.2021	05	05
38	V. D. Alagdeve	AP	EE	Recent Trends in Medical Image Processing and Computer Vision	Online	08.11.2021	17.11.2021	09	09
39	Dr. R.D. Thakare	P	EE	Recent Trends in Medical Image Processing and Computer Vision	Online	08.11.2021	17.11.2021	9	9

40	Prof. S.A. Dhondse	AP	EE	Recent Trends in Medical Image Processing and Computer Vision	Online	08.11.2021	17.11.2021	9	9
41	Dr. U.S. Ghodeswar	AP	EE	Recent Trends in Medical Image Processing and Computer Vision	Online	08.11.2021	17.11.2021	9	9
42	Prof.S.A. Desai	A.P.	ET	40 Hrs online FDP on "Recent trends in Medical Image processing and computer vision "	E& ICT academy, NIT Warangal & YCCE	08.11.2021	17.11.2021	10 days	10 days
43	Prof.C.S. Gode	A.P.	ET	40 Hrs online FDP on "Recent trends in Medical Image processing and computer vision "	E& ICT Academy, NIT Warangal & YCCE	08.11.2021	17.11.2021	10 days	10 days
44	P.S. Shete	A.P.	EL	Basic Principles of Electrical Engineering	SIEMENS (SITRAIN Digital Industry Academy)	08.11.2021	08.11.2021	1	1
45	Dr. S.D. Patil	A.P.	EL	Power Electronics Systems and its real time Control Implementation in DSP	(ATAL ACADEMY) Fr. C. Rodrigues Institute of Technology	08.11.2021	12.11.2021	5	5
46	Xma R. Pote Dr. S.G. Kadwane Nivedita Padole	A.P. Prof. A.P.	EL	Recent Trends in Medical Image Processing and Computer Vision	Sponsored by Ministry of EE and IT, Gov. organised by E and ICT Academy, NIT Warangal & YCCE (Autonomous)	08.11.2021	17.11.2021	8	3
47	N.T. Sahu		EL	Internet of Things	Orgd by E and ICT Academy IIT Guwahati, in association with Guntur Engg College, Guntur, AP	22.11.2021	27.11.2021	6	6
48	Surabhi L. Kachhawa Mrunalini P. Wakhare Shweta S. Ghadyalji		EL	Advances in Control System and Sensor Technologies	Indian Institute of Information Technology, Pune (AICTE Training & Learning Academy ATAL)	27.11.2021	01.12.2021	5	5
49	Prof. Ms. A.A. Yadav	A.P.	CE	AICTE sponsored Six Days Short Term Training Programme on "Comprehensive Village Development - Feasibility & Sustainability"	Indo Global College of Architecture, Abhipur, New Chandigarh, SAS Nagar, Mohali, Punjab	29.11.2021	04.12.2021	06	
50	Prof.S.A. Desai	A.P.	ET	40 Hrs online FDP on "Recent trends in Medical Image processing and computer vision "	E& ICT Academy, NIT warangal and YCCE	08.11.2021	17.11.2021	10	10
51	Prof.C.S. Gode	A.P.	ET	40 Hrs online FDP on "Recent trends in Medical Image processing and computer vision "	E& ICT academy, NIT Warangal & YCCE	08.11.2021	17.11.2021	10	10
52	S.P. Pande	A.P.	CT	Writing of Research Article/Patent and its Publication	Online	25.10.2021	25.10.2021	01	01
53	Mrs.N.R. Wankhade	A.P.	IT	Recent trends in Medical Image processing and Computer Vision	YCCE, NIT Warangal	08.11.2021	17.11.2021	10 days 2 weeks	10
54	Mrs. S.G .Kale	A.P.	IT	Recent trends in Medical Image processing and Computer Vision	YCCE, NIT Warangal	08.11.2021	17.11.2021	10	10
55	Mrs.P.G. Jaiswal	A.P.	IT	Recent trends in Medical Image processing and	YCCE, NIT Warangal	08.11.2021	17.11.2021	10	10

				Computer Vision					
59	Mr.S.S. Chavan	A.P.	IT	Recent trends in Medical Image processing and Computer Vision	YCCE, NIT Warangal	08.11.2021	17.11.2021	10	10
57	M.Kiran Gavale	A.P.	IT	Recent trends in Medical Image processing and Computer Vision	YCCE, NIT Warangal	08.11.2021	17.11.2021	10	10
58	Dr. Kishore K. Bhojar	Prof	CSE	Recent Trends in Medical Image Processing and Computer Vision	E&ICT Academy, NIT Warangal & YCCE, Nagpur	08.11.2021	17.11.2021	10	10
59	Prof. Bharati Karare	AP	CSE	Recent Trends in Medical Image Processing and Computer Vision	E&ICT Academy, NIT Warangal & YCCE, Nagpur	08.11.2021	17.11.2021	10	10
60	Prof. Rupa A. Fadnavis	AP	CSE	Recent Trends in Medical Image Processing and Computer Vision	E&ICT Academy, NIT Warangal & YCCE, Nagpur	08.11.2021	17.11.2021	10	10

DEC - 2020

SN	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Prof.R.P. Kamdi	A.P.	ET	One week FDP on "Cyber Forensics and Cyber security"	Institution of Engineering, Nagpur Local Center & Mah. State Centre	20.12.2021	25.12.2021	6	6
2	Surabhi L. Kachhawa Mrunalini P. Wakhare Shweta S. Ghadyalji	A.P.	EL	Estimating and costing of Non-Conventional Energies	National Institute of Technical Teachers & Research (NITTR) KOLKATA	06.12.2021	10.12.2021	5	5
3	R.M. Gimonkar	A.P.		Renewable Energy Sources	St. Vincent Palloti College of Engg and Technology	13.12.2021	18.12.2021	6	6
4	Dr. B.Y. Bagde	A.P.	EL	Dept of CT, YCCE, in association with IE Nagpur Local Center, & Mah. State Center	Cyber Forensics and Cyber Security	20.12.2021	25.12.2021	6	6
5	Nilesh U. Sambhe	A.P.	CT	AICTE - ISTE Sponsored One Week Induction / Refresher Course on "Blockchain Technologies & its Uses"	Online -IT Dept, MMCOE, Pune	17-12-2021	23-12-2021	06	06
6	Shailesh D. Kamble	A.P.	CT	AICTE - ISTE Sponsored One Week Induction / Refresher Course on Blockchain Technologies & its Uses"	Online -IT Dept, MMCOE, Pune	17-12-2021	23-12-2021	06	06
7	S.P. Pande	A.P.	CT	Cyber Forensics and Cyber Security	Online	20.12.2021	25.12.2021	06	06
8	Charvi Sanjay Suri	A.P.	CT	Cyber Forensics and Cyber Security	Online	20.12.2021	25.12.2021	06	06
9	Neha D. Kadu	A.P.	CT	Cyber Forensics and Cyber Security	Online	20.12.2021	25.12.2021	06	06

10	Dr. U.H. Gawande	Asso. Prof.	IT	AI & Machine Learning for Computer Vision Applications	NIT Warangal and RCOEM	03.12.2021	12.12.2021	10	10
11	Dr. Lalit B. Damahe	HOD & A.P.	CSE	Cyber Forensics and Cyber Security	YCCE	20.12.2021	25.12.2021	06	06
12	Prof. Kalyani P. Karule	A.P.	CSE	Cyber Forensics and Cyber Security	YCCE	20.12.2021	25.12.2021	06	06

JAN - 2021

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Piyush S. Patil	A.P.	EL	Battery Energy Storage System and its Management	Trinity College of Engg & Research, Pune, MS.	20.01.2022	25.01.2022	06	06
2	Smita Kapse	A.P.	CT	Blockchain Technology & Applications	Online	03.01.2022	08.01.2022	06	06
3	Ganesh K. Yenurkar	A.P.	CT	Machine Learning using Python	Online	11.01.2022	15.01.2022	05	06
4	Mrs. Warsha Shiraskar	A.P.	IT	Advance software Engineering and project Management	D.Y. Patil Inst. of Engg, Mang and Research Pune	03.01.2022	07.01.2022	05	05
5	Prof. Fazil Sheikh	A.P.	CSE	Recent Trends and Research Area in Electronics, Electrical and Computer	Priyadarshini College of Engg. Nagpur	17/1/2022	22/1/2022	6	
6	Prof. Renuka D. Kadu	A.P.	CSE	NBA Accreditation and Teaching and Learning in Engineering (NATE)	NPTEL	Jan-2022	April-2022	12 weeks	12 weeks

FEB - 2021

SN.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Piyush S. Patil	A.P.	EL	Control Engineering in Electric Vehicles	Dept of Electrical and Electronics Engineering in association with SRM TRPEC IEEE Students Branch and IIC	07.02.2022	12.02.2022	06	06
2	Nisha M. Shirao (Sahu) S.B. Rewatkar	A.P. A.P.	EL	Advanced Energy Conversion and Storage Systems	NIT Warangal, GIAN (Global Initiative for Academic Networks)	07.02.2022	18.02.2022	02 weeks	14
3	Dr. Sarika Patil Dr. S.P. Adhau	A.P. Asso. Prof.	EL	Recent developments & practices in Hydraulics and Water Resources Engg	Orged by Dept. of CE, YCCE, Nagpur under the aegis of IQAC	28.02.2022	06.03.2022	07	07
4	Supriya S. Thombre	A.P.	CT	Data Science and its applications	E&ICT Academy, NIT Warangal and St. Vincent Palloti College of Engineering & Technology, Nagpur	14.02.2022	23.02.2022	10	10
5	Gendlal M Vaidya	A.P.	CT	Data Science and its	St. Vincent Palloti	14.02.2022	23.02.2022	10	10

				Applications	College of Engineering Nagpur				
6	S.P. Pande	A.P.	CT	"Emerging Trends in Pervasive Electronics Industrial Internet of Things"	GHRIET, NagpurV	21.02.2022	25.02.2022	05	05
7	Ms. Kavita Gudadhe	A.P.	IT	Mirosoft azure	YCCE	17.02.2022	19.02.2022	03	03
8	Ms. Divya Kantode	A.P.	IT	Product Innovation in AI -ML	YCCE	12.02.2022	15.02.2022	04	04
9	Ms. Apurva Bodkhe	A.P.	IT	Introduction to python programming and its application	IIT, Guwahati	21.02.2022	26.02.2022	06	06
10	Dr. Kishore K. Bhojar	Prof	CSE	Data Science and Its Application	E&ICT Academy, NIT Warangal and St. Vincent Pallotti College of Engg & Tech, Nagpur	14.02.2022	23.02.2022	10	10
11	Prof. Rupa A. Fadnavis	A.P.	CSE	Data Science and Its Application	E&ICT Academy, NIT Warangal and St. Vincent Pallotti College of Engg & Tech, Nagpur	14.02.2022	23.02.2022	10	10
12	Prof.Fazil Sheikh	A.P.	CSE	Product Innovation in AI&ML	YCCE	15.02.2022	18.02.2022	04	04
13	Prof.Renuka D. Kadu	A.P.	CSE	Salesforce CRM Essential	KDK College of Engg, Nagpur	26.02.2022	03.03.2022	06	06

MARCH - 2021

SN.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	B.S. Sudame	A.P.	EL	Intellectual Property Rights	Department of Mechanical Engg MKSS's Cummins College of Engg for Women, Nagpur	07.03.2022	12.03.2022	06	06
2	P.S. Patil	A.P.	EL	Nature inspired Optimization Techniques and Microgrid Applications	Dept.of Electrical Engg, Silicon Institute of Technology Samabalpur	21.03.2022	26.03.2022	06	06
3	R.S. Khedgaonkar	A.P.	CT	Fundamental of Deep Learning: Dive into Deep Learning	Indian Institute of Information Technology, Nagpur	14.03.2022	23.03.2022	06	06
4	Ms. Apurva Bodkhe	A.P.	IT	Machine Learning and its applications	IIIT, Nagpur	07.03.2022	12.03.2022	6	6
5	Prof. Fazil Sheikh	A.P.	CSE	Research Methods and Data Analysis Tools and Techniques	Lingaya Lalita Devi Institute of Management and Sciences, New Delhi	22.03.2022	26.03.2022	5	5
6	Prof. Bharati Karare	A.P.	CSE	Research Methods and Data Analysis Tools and Techniques	Lingaya Lalita Devi Institute of Management and Sciences, New Delhi	22.03.2022	26.03.2022	5	5

APRIL - 2021

SN.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	A.S. Lihare	A.P.	EL	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	06	42
2	S.P. Adhau	A.P.	EL	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	06	42
3	R.N. Nagpure	A.P.	EL	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	06	42
4	S.G. Kadwane	A.P.	EL	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	06	42
5	A.P. Munshi	A.P.	EL	Engineering and Technology	Online Mode YCCE	25.04.2022	30.04.2022	06	42
6	V.R. Doifode XMA POTE P.S. Shete Dr. B.Y. Bagde Dr.S.P. Adhau U.V. Waghmare	A.P.	EL	21st Century: Recent Trends Challenges and Future Roadmap for Transitions in Technological Generations	Organised by IRO YCCE, in association with Dept of EE, YCCE	25.04.2022	30.04.2022	6	6
7	T.D. Tembhekar Dr.S.P. Adhau Dr.S.R. Gaigowal Dr.R.M. Moharil	A.P.	EL	NBA Accreditation and Teaching and Learning in Engineering (NATE)	NPTEL-AICTE Funded by MoE, Govt of India	Jan-2022	April-2022	12 weeks	
8	G.K. Yenurkar	A.P.	CT	Recent Trends, Challenges & future Roadmap for Transitions in	Online	25.04.2022	30.04.2022	06	06

				Technological Generations”					
9	N. S. Mangrulkar	A.P.	CT	Recent Trends, Challenges & future Roadmap for Transitions in Technological Generations”	Online	25.04.2022	30.04.2022	06	06
10	Ms. Rutuja Chirwatkar	A.P.	IT	Technology transition	YCCE	25.04.2022	30.04.2022	6	6
11	Ms. Swapna Kamble	A.P.	IT	Technology transition	YCCE	25.04.2022	30.04.2022	6	6
12	Ms. Bhagashree Mankar	A.P.	IT	Technology transition	YCCE	25.04.2022	30.04.2022	6	6
13	Dr. Lalit B. Damahe	A.P.	CSE	Machine Learning with Python	Priyadarshini College of Engg. Nagpur	05.04.2022	09.04.2022	5	5
14	Prof. Fazil Sheikh	A.P.	CSE	Machine Learning With Python	Priyadarshini College of Engg. Nagpur	05.04.2022	09.04.2022	5	5
15	Prof. Kalyani P. Karule	A.P.	CSE	Machine Learning With Python	Priyadarshini College of Engg. Nagpur	05.04.2022	09.04.2022	5	5
16	Prof. Fazil Sheikh	A.P.	CSE	21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6	6
17	Prof. Kalyani P. Karule	A.P.	CSE	21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6	6
18	Prof. Renuka D. Kadu	A.P.	CSE	21 st Century: Recent Trends, Challenges and Future roadmap for transitions in technological generations	YCCE	25.04.2022	30.04.2022	6	6
19	Prof. Fazil Sheikh	A.P.	CSE	Article Publication in Reputable Journals	Mewar International University, Nigeria	02.04.2022	02.04.2022	1	1

MAY - 2021

SN.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	-	-	-	-	-	-	-	-	-

JUNE - 2021

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Prof. Bharati Karare	A.P.	CSE	Salesforce Development (APEX & LWC)	YCCE	20.06.2022	25.06.2022	6	6
2	Dr. Lalit B. Damahe	A.P.	CSE	Emdedded System & IoT	YCCE	20.06.2022	25.06.2022	6	6

FOR STUDENTS APPEARING FINAL YEAR IN 2017-18


Major Recruiters for 2021-22

SN	Name of the Company	Co. Type	CE	CT	IT	EE	ETC	EL	ME	Total
1	Amazon	IT								78 shortlisted Result pending
2	Cognizant Technologies Ltd.	IT	10	61	23	37	63	52	72	318
3	Capgemini	IT	5	39	18	15	38	23	26	164
4	Wipro Technologies Ltd.	IT	3	26	17	25	39	19	20	149
5	Tata Consultancy Services	IT	5	19	5	13	24	34	33	133
6	L&T Technologies	Core		9	7	14	25	35	34	124
7	Persistent Systems Ltd.	IT		48	18	15	27	6		114
8	Accenture	IT		22	9	3	19	11	5	69
9	Cerium Systems	Core Electronics				13	21			34
10	Cybage Software	IT		25	7					32
11	PricewaterCooper (PwC)	IT		4	7	1	10	3		25
12	Atos India Pvt. Ltd.	IT			3	10	10			23
13	IBM	IT		7	4	1	6	1		19
14	Reliance Retail	Core							18	18
15	NeML	IT		4	1	3	9			17
16	Infosys	IT		10	3		1	4	1	19
17	Ceinsys Tech Ltd.	Core	8	5						13
18	Adani Group	Core						12		12
19	Collebera	IT	2		1	1	1	4	3	12
20	JSW Group	Core		1		2		3	4	10
21	GlobalLogic	IT		4	3		2			9
22	JP Morgan & Chase Co.	IT		5	1		1	2		9
23	Principal Global	IT		2			1	2	4	9
24	6d Technologies	IT					1	6		7
25	Amadeus	IT		4			3			7
26	Infocepts	IT		2	1	1	3			7
27	Infovision	IT		2	1	1	2	1		7
28	Location Guru	IT		1	1	2	3			7
29	MyCaptain	Other	1				2	2	2	7
30	Bristlecone (M&M)	Core					2	4	2	8
31	Mcgale Pneumatics Ltd.	Core							5	5
32	SimpleCRM	IT		1		2	2			5
33	Virtusa	IT			1		3			4
34	Tata Advanced Systems Ltd.	Core							3	3
35	Thirdware Solutions	IT				1	2			3
36	Valethi Technologies	IT				2		1		3
37	Xoriant	IT				2	1			3
38	EPAM	IT	1	1						2
39	Prescribers 360 Solutions	IT		1	1					2
40	QuestGlobal	IT							2	2
41	Zensar	IT			1		1			2
42	BootLabs	IT		1						1
43	Buns & McDonnells	Core						1		1
44	Fendahl Technologies	IT					1			1

45	HSM Edifice	Core	1						1	
46	MindStix Labs Pvt. Ltd.	IT						1	1	
47	MountBlue Technologies	IT					1		1	
48	Sahaj Software Pvt. Ltd.	IT			1				1	
49	Stetig	IT					1		1	
50	Tejas Networks (eLitmus)	IT		1					1	
51	Tudip Technologies	IT		1					1	
52	Tata Technologies Ltd.	Core						3	3	
53	Kholer	IT					1		1	
54	Siemens	Core						3	3	
55	ITC Infotech	IT				1	2	4	7	
56	Imersys (Calderys)	Core						1	1	
57	Bosch Software	IT						1	1	
58	Hettich	Core						1	1	
59	Brigosha	IT				1	1		2	
60	Tata Power	Core						1	1	
61	Infosys (Off Campus)	IT						1	1	
62	Jubilant Foodworks Ltd.	Core						4	4	
63	Wavetech	IT				1			1	
64	Blueberry Semiconductors	Core Electronics				4	3		7	
65	Mahindra & Mahindra	Core						1	1	
66	Amazon	IT		3					3	
67	Federal Bank	Banking	3						3	
68	Intelligain	IT		2					2	
69	Capgemini (off campus)	IT		1					1	
TOTAL			39	312	134	171	331	240	242	1469
			CE	CT	IT	EE	ETC	EL	ME	Total

- No. of companies visited - 69 Companies




Dr. U.P. Waghe
Principal
Principal
Yeshwantrao Chavan
College of Engineering
Wanadongri Hingna Road,
NAGPUR - 441110