

Yeshwantrao Chavan College of Engineering
(An Autonomous Institution Affiliated to RTM Nagpur University)
Wanadongri, Hingna Road, Nagpur - 441 110 (M.S.)


Annual Report
2017 - 2018



GIST OF INFORMATION CONTAINED IN ANNUAL REPORT FOR THE ACADEMIC SESSION 2017-18

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39. Major Recruiters for 2017-18




Dr. U.P. Waghe
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HIGHLIGHTS - 2017-18 :-

- 1) AICTE vide its letter No. Western/1-3516306350/2018/EOA dtd. 10th April-2018, has confirmed the Extension of Approval for the Academic Year 2018-19.
- 2) YCCE has been granted authorized Business Incubator Centre by MSME, New Delhi under the scheme of "Support for Entrepreneur & Managerial Development SMEs through Incubator" in Dec.-2017. The proposal was prepared and submitted by Dr. U.P. Waghe, Principal, YCCE, Dr. P.W. Raut, Asso. Professor, Department of Electronics & Telecommunication Engineering & Dr. S.S. Khedkar, Asst. Professor, Department of Mechanical Engineering in the session 2015-16.
- 3) YCCE was selected as Nodal Centre for conducting 'Smart India Hackathon-2018' an initiative of Govt. of India, through AICTE, New Delhi during 30-31 March, 2018. The institute was allocated problems related to the Ministry of Roadways, Transport and Highways, State Government of Punjab, New Delhi, Goa, Telangana and Chattisgarh. Total 44 teams comprising of 6 students and 2 mentors per team are participating from all over India to work on problem statement provided by the ministries. This is a continuous 36 hours day/night coding competition started at 8.30 am on 30th March, 2018 and was concluded on 31st March, 2018 at 9 pm. The event was inaugurated on 30th March, 2018 at 7.40 am centrally by Hon'ble Minister of HRD, Shri Prakashji Jawdekar, Dr. Anil Sahasrabudhe, Chairman, AICTE and Dr. Anand Deshpande, Founder Chairman & Managing Director, Persistent System Ltd. In concurrence, Hon'ble Mrs. Nandatai Jichkar, Mayor, Nagpur Municipal Corporation and Hon'ble Shri Dattaji Meghe, Chairman, NYSS inaugurated the event at YCCE Nodal Centre.
- 4) 2 UG programmes i.e. Electronics Engineering & Information Technology & 3 PG programmes i.e. Structural Engineering, CAD/CAM & Integrated Power System are accredited for 3 and 2 years respectively vide NBA Letter 28-194-2010-NBA dated 11.06.2018.
- 5) Dr. S.S. Chaudhari, Head & Asso. Professor, Department of Mechanical Engineering, published book chapter on Fuzzy reasoning Approach for Assessment of workers safety in manganese mines. Published by Springer science Publication Media Singapore.
- 6) Dr. P.L. Zade, Head & Professor, Department of Electronics & Telecommunication Engg., published two book chapters in Springer Journal namely :-
 - Analytical Study of Miniaturization of Microstrip Antenna for Bluetooth/WiMax" in Advances in Intelligent Systems and Computing.
 - Gain Enhancement of Microstrip Patch Antenna Array with AMC Structure Using Multilayer PCB Technology", Part of the Communications in Computer and Information Science book series.
- 7) Paper of Dr. R.L. Shrivastava, Professor, Department of Mechanical Engineering, titled 'Critical success factors for Lean Six Sigma in SMEs (Small and Medium Enterprises)' has been chosen as Outstanding Paper winner by The TQM Journal Literati Awards, by Emerald Publishing house.
 - "An empirical investigation of critical success factors and performance measures for green manufacturing in cement industry" has been chosen as Highly Commended paper, by Emerald publishing house.
- 8) Prof. A.J. Bamnote, Asst. Prof. Department of Mechanical Engineering, awarded outstanding Design Engineer Award of Quality Progress 2017 Organised by IEI Nagpur Local Chapter
- 9) A paper published in SCI indexed journal of Dr. P. M. Meshram, Asso. Professor, Department of Electrical Engineering, titled 'A three phase hybrid cascaded modular multilevel inverter for renewable energy environment' in journal IEEE Transaction on Power Electronics, vol.32, no.2, pp. 1070-1087, Feb. 2017, Vol. 32. No.2, February 2017.
- 10) A paper published in SCI indexed journal of Dr. S.G. Kadwane, Asso. Professor & Dr. S.P. Gawande, Asst. Professor, Department of Electrical Engineering, titled
 - 'Sliding Mode Control of Single-Phase Grid Connected Quasi-Z-Source Inverter' in IEEE Access, vol. 5, pp. 10232 - 10240, May 2017.
 - Dual Mode Controller Based Solar Photovoltaic Simulator for True PV Characteristics in journal Canadian Journal of Electrical and computer Engineering, May 2017 Accepted Digital Object Identifier 10.1109/CJECE.2017.2708721.
 - Symmetrical Shoot-Trough Based Decoupled Control of Z-Source Inverter, in IEEE Access, vol. 6 -, pp. 11298-11306, June 2017.

- Best Paper award Dr. S.P. Gawande, titled "Analysis, Design and Implementation of Single Phase SRF Controller for Dynamic Voltage Restorer under Distorted Supply Condition" during the First International Conference on Power Engineering, Computing and Control (PECCON 2017) to be held at VIT University, Chennai Campus during 2nd March, 2017 to 4th March, 2017.
- 11) Paper of Prof. Ms. Shilpa B. Sahare, Asst. Professor, Department of Mechanical Engineering is published 'ELSEVIER' titled 'Experimental Investigation of End Milling Operation on AL-2024' Vol. No.4, ISSN:1357-1365 (2017).
 - 12) Dr. K.K. Bhoyar, Professor, Department of Information Technology, published a paper titled 'Bridging the semantic gap with human perception based features for scene categorization' in peer reviewed Scopus indexed Journal, "International Journal of Intelligent Computing and Cybernetics", May 2017
 - 13) Dr. M.D. Chawhan, Asso. Professor, Department of Electronics & Telecommunication Engg. has received grant of Rs.21.25 Lacs from AICTE in Skill Development Program for SC/ST Students..
 - 14) The Project guided by Dr. S.S. Khedkar, Asst. Professor Department of Mechanical Engineering titled 'Design & Fabrication of Portable Composter for Agricultural Application' won TCS Best Project Award 2017. This is the second consecutive year his project got the TCS Best Project Award..
 - 15) Prof. A.P. Edlabadkar, Asst. Professor Department of Mechanical Engineering has successfully completed Two Month Industrial Sabbatical training at Grind Master Ltd., Aurangabad. Where he has prepared training modules for two upcoming projects of Grind Master. He is Also involved in new product development..
 - 16) Dr. Mrs. Y.U. Dubey, Asst. Professor, Department of Electronics & Telecommunication Engg. has received Best Woman Award organized by Dainik Bhaskar 2017.
 - 17) Dr. R.L. Shrivastava, Professor, Department of Mechanical Engineering, Honor as a Session Chair in the International Conference at SVNIT, Surat.
 - 18) Mrs. Gauri Dhopavkar and Mrs. Rakhi Wajgi, Department of Computer Technology received grant of Rs.1.75 Lacs for Organizing 5 Days FDP on Research Trends in Natural Language Processing under E and ICT Academy IIITDM Jabalpur which was first time organized in YCCE amongst all private engineering colleges in Maharashtra. .
 - 19) Book Chapter and Paper Publication of Dr. K.K. Bhoyar, Prof. Deptt. of IT :-
 - Published a book chapter titled "Face Recognition Across Aging using GLBP Features" in Book "Information and Communication Technology for Intelligent Systems (ICTIS-2017), Smart Innovation, Systems and Technologies" published by Springer, International Publishing in July 2017, vol. 64.
 - Published a book chapter titled "Mining Efficient Rules for Scene Classification using Human Inspired Features" in Book "Progress in advanced computing and Intelligent Engineering" published by Springer, International Publishing in Dec 2017, Proceeding of ICACIE, VOL 2.
 - Published a paper, titled "Multi-Label Semantic Concept detection in videos using fusion of asymmetrically trained deep convolution neural networks and foreground driven concept co - occurrence" in The International Journal Of Artificial Intelligence, Springer, Sep 2017.
 - Published a paper titled "Semantic video concept detection using Novel mixed - Hybrid-Fusion Approach for Multi-Label Data" in Electronic Letters on Computer Vision and Image Analysis, Scopus Journal, SC Image Journal rank (SJR), 16(3):14-23, 2017, issn:1577-5097, Published by Computer vision center/University autonoma de Barcelona, Spain, Nov 2017.
 - 20) Dr. M.M. Raghuwanshi, Professor, Department of Information Technology published a paper titled "Mathematical Optimization by using Particle Swarm Optimization, Genetic Algorithm, and Differential Evolution and its Similarities" in Handbook of Research on Soft Computing and Nature-Inspired Algorithms, Springer, DOI: 10.4018/978-1-5225-2128-0.ch011, Sep 2017..
 - 21) Prof. S.W. Dhengare, Assistant Professor, Department of Civil Engineering, appointed as Reviewer by International Journal of Engineering Research and Technology, January 2018 .

- 22) Teaching and Research Excellence Award to Prof. Sandeep M. Kakde, Asstt.Prof. Awarded for the outstanding excellence and remarkable achievements in the field of Teaching, Research & Publications by IRDP Group of Journals, Chennai, India.
- 23) Dr. P.D. Kamble, Asst. Professor, Department of Mechanical Engineering Honor as a Session Chair in the International Conference at SVNIT, Surat. He also published the paper on Taguchi Fuzzy Interface System to Optimize the Process Parameters for Turning.AISI4340 Steel by Springer Publication.
- 24) Dr. R.M. Moharil, Head & Prof. Department of EL published Patent on 'Solar Water Heater with PVC absorber tubes with time dependent outlets'..
- 25) Dr. P.M. Meshram, Asso. Professor, Deptt. of EL published a paper titled 'Cascaded multilevel inverter topology developed from a modified H-bridge' in SCI indexed journal Electric Power Components and Systems (Taylor and Francis Group), volume 45,issue 11,pp.1191-1201,2017.
- 26) Achievements of Dr. J.P. Giri, Asso. Professor, Department of Mechanical Engineering Awarded as Best Teacher from YCCE for session 2016-17. Key note address and 5 sessions delivered in National level workshop organized by Pune University at Nasik on 5-6 January 2018. Two Papers published in Springer and IEEE digital explore journal
- 27) Prof. Pratik Tambekar & Prof. Roshan Bhanuse, Department of Information Technology have developed software for 'Psychological Councilor's record maintenance. **(Awards)**
- 28) Dr. Arvinder Kour has successfully completed a 14 days trek to the Everest Base Camp (EBC) in Nepal and covered the height of 5380 mtrs I.e 17600 ft. This is located at the foot of Mount Everest which is the highest mountain in the world.
- 29) The names of following Staff members appeared in the Limca Book for making 323 dishes from Potato. Dr. Arvinder Kour - For Conceptualising and Organising this Mega Event Prof. Shweta Dhondse - For participating in the team and getting award of best Presentation Prof. Kiran Gavhale - For participating in the team and getting award of most innovative dish

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IMPORTANT EVENTS :-

<p>Special Orientation Programme at YCCE on 11th Aug.-2017</p>	<p>A special Orientation programme for parents were organized for parents of newly admitted students in BE programme. The programme was organized on 11 Aug,2017.</p> <p>Dr. U. P. Waghe, Principal of YCCE, welcomed the august gathering and appraised various policies as well as schemes introduced by the institute for student academic progress. He emphasized on hard work, sincerity & honesty of student while pursuing Engineering. Dr. A.V. Bapat, Dean (Academic Matters) explained the rules & regulations of Autonomy. Dr. Shaini Suraj, Psychological Counselor, highlighted for parents positive approach while dealing with their wards during engineering studies.</p>
<p>AAROHAN, BE I Year Student Induction Programme 18th August, 2017</p>	<p>"AAROHAN -2017" Induction Program for First Year BE Students was organized on 18th August-2017. The program was inaugurated by Hon'ble Shri. Dattaji Meghe, Chairman, NYSS, Nagpur. In his address, he urged students to focus on studies for better career prospect. Laptops were awarded to the topper students at the hands of the dignitaries. Dr. U. P. Waghe, Principal, YCCE guided the newly admitted students and emphasize to develop technical skill set to get better placements through campus interviews. He highlighted various schemes launched in YCCE to promote budding engineers. Dr. S. D. Bhole, Chief Executive Officer, MGI highlighted several academic facilities provided by MGI. Dr. A. V. Bapat, Dean (Academic Matters) explained the rules & regulations of Autonomy. Dr. Shaini Suraj, Psychological Counselor, addressed the common problems of students</p>

	and provided solutions to overcome it.
Flag Hoisting Ceremony on Independence Day 15th August, 2017	Flag Hoisting Ceremony was held in YCCE on 15 th Aug.-2017 which was carried out by topper of YCCE of academic session 2017-2018 along with the toppers of the other Meghe Group of Institutes. Hon'ble Shri Dattaji Meghe, Chairman, NYSS was the Chief Guest for this programme.
Silver Jubilee Alumni Meet "Reunion 1988 Batch" 23rd Dec.-2017	<p>Yeshwantrao Chavan College of Engineering (YCCE) organized a Silver Jubilee Alumni Meet of 1992 passed out batch on Saturday 23rd December 2017 at YCCE Campus from 10.30 a.m. The function was graced by Honorable Chairman NYSS Shri Dattaji Meghe, Shri Sagarji Meghe Secretary NYSS, Shri Sameerji Meghe [MLA] Treasurer NYSS, Ex Principals and Senior Faculty Members.</p> <p>During the event, tributes was given to Dr. H.R. Takhalate Ex Principal YCCE, Dr. S.D. Deshmukh Ex Principal, and Dr. Pande Ex HOD Electronics Engineering. An interaction of all Alumni with 3rd year students of YCCE was also arranged. 123 alumni attended this meet.</p>
4th Graduation Ceremony Programme on 13th January, 2018.	<p>The Fourth Graduation Ceremony of Yeshwantrao Chavan College of Engineering, Wandongri, Nagpur was held at Shri Datta Meghe Auditorium, YCCE Campus, Nagpur on 13 January, 2018.</p> <p>Dr. S.P. Kane, Vice Chancellor, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur, was the Chief Guest, Hon'ble Shri Dattaji Meghe, Chairman, Board of Management, YCCE presided over the function. The other BoM members present were Shri Sameer Meghe, Shri Gulabrao Thakare, Shri Hemant Thakare, Prof. S.V. Ambekar, Prof. Mrs. J.V. Miskin. The Graduation Ceremony include 1197 UG students and 186 PG students passed out from batch 2016-17. The ceremony was attended by 783 graduands.</p>
YASH 18.0 at YCCE 12-18.02.2018	<p>The techno cultural extravaganza of the year - YASH 18.0 was held in Yeshwantrao Chavan College of Engineering, Nagpur during 12th February to 18th February, 2018. The gala event was inaugurated at the hands of Dr. P. K. Dakhole, Registrar, YCCE. Mr. A. P. Munshi, In - charge, Students' Activities, all heads of various departments were prominently present on this occasion.</p> <p>The programme got overwhelming response from the students of various engineering institutions in and around Nagpur. Almost 2000 students participated in various technical, cultural and sports events in YASH 18.0. The main technical events organized under the banner of YASH include LAN Gaming, Smackdown, Autocad, Town Planning, Lathe Backon, Need For Speed, T - Tycoon, and Make in India. Box Cricket, Futsal, Chess, Carrom, Badminton and Cricket were the prominent sport events which have been organized in YCCE campus.</p> <p>The most crowd pulling events of YASH were the cultural events like Fashionista (The intercollegiate Fashion Show), Freshers (Only for First Year), Symphonica (The singing Competition), Razzmataaz (The dance competition), Rodies, Body - Building competition, Marathi Drama and Bhairavi- The mega event.</p>

	<p>The main attraction of this year's YASH was Bhairavi- The mega event where the upcoming talent of YCCE in singing, dancing and acting has got a big platform.</p>
<p><u>Smart India Hackathon-2018</u></p>	<p>YCCE was selected as Nodal Centre for conducting 'Smart India Hackathon-2018' an initiative of Govt. of India, through AICTE, New Delhi during 30-31 March, 2018. The institute had been allocated problems related to the Ministry of Roadways, Transport and Highways, State Government of Punjab, New Delhi, Goa, Telangana and Chattisgarh. Total 44 teams comprising of 6 students and 2 mentors per team are participating from all over India to work on problem statement provided by the ministries.</p> <p>This was a continuous 36 hours day/night coding competition started at 8.30 am on 30th March, 2018 and concluded on 31st March, 2018 at 9 pm.</p> <p>The event was inaugurated on 30th March, 2018 at 7.40 am centrally by Hon'ble Minister of HRD, Shri Prakashji Jawdekar, Dr. Anil Sahasrabudhe, Chairman, AICTE and Dr. Anand Deshpande, Founder Chairman & Managing Director, Persistent System Ltd. In concurrence, Hon'ble Mrs. Nandatai Jichkar, Mayor, Nagpur Municipal Corporation and Hon'ble Shri Dattaji Meghe, Chairman, NYSS inaugurated the event at YCCE Nodal Centre.</p>
<p><u>ACM India Annual Event 2018</u></p>	<p>The prestigious ACM India Annual Event 2018, a flagship event of ACM India, was held at YCCE on 15th February, 2018. The event was organized by the ACM, Nagpur Chapter in association with YCCE, Persistent Systems Limited, VNIT, Cummins College of Engineering for Women. The ACM India designed the CS Pathshala workshop to bring a modern computing curriculum to Indian schools and iSIGCSE will be working towards higher education in India by adopting ACM-IEEE CS2013 Computing Curricula model. The CS Pathsala Workshop on "Bringing computational thinking to Indian schools" and iSIGCSE workshop on "Computing Curricula for India" was organized at YCCE on 15th February 2018.</p>
<p><u>Makar Sankranti Utsav at YCCE for all female Teaching and Non-Teaching staff</u></p>	<p>Yeshwantrao Chavan College of Engineering, Nagpur organized a 'Makar Sankranti Utsav' for all female Teaching and Non-Teaching staff of YCCE on 15th January 2018. The program was coordinated by Dr. Ujwalla Gawande, HOD, IT. All staff actively participated in Fashion show, Singing, Bhajan, Poems, Ukhana Spardha. The event was successful due to support and cooperation of Dr. S. D. Bhole, CEO, MGI, Dr. U. P. Waghe, Principal, YCCE and teaching & non teaching faculty of the YCCE.</p>

Vacation for teaching departments : Winter - 2017 :-

Departments	Vacation period (Inclusive of both days)		College reopening date
	From	To	
All teaching and non-teaching staff of CE, ME, EL, EE, ET, CT, IT & Maths deptt.	16.10.2017 15.11.2017	22.10.2017 07.12.2017	23.10.2017 08.12.2017
All teaching and non-teaching staff of Phy, Chem, English & Social Science etc.	16.10.2017 24.11.2017	22.10.2017 16.12.2017	23.10.2017 17.12.2017

Vacation for teaching departments : Summer - 2018

Departments	Vacation period (Inclusive of both days)		College reopening date
	From	To	
All teaching and non-teaching staff of CE, ME, EL, EE, ET, CT, IT & Maths deptt.	01.05.2018	15.06.2018	16.06.2018
All teaching and non-teaching staff of Phy, Chem, English & Social Science etc.	11.05.2018	25.06.2018	26.06.2018

SUBMISSIONS :-

Office & Date	Particulars
Yearly Affiliation Fee RTM N.U. 30.08.2017	Yearly Affiliation Fees Rs. 25,000/- for 2017-18.
<u>The Regional Officer, Western Region, Office, AICTE, WRO, MUMBAI 08.02.2012 &</u> <u>The Registrar, RTMNU, Nagpur &</u> <u>The Director, DTE, Mumbai.</u>	Proposal for granting Extension of Approval submitted to WRO, AICTE, Mumbai vide letter No. YCCE/Adm./ 2017-18/1434 dated 15.02.2017 for grant of Extension of Approval for existing courses and Continuation of seats for sons / daughters of NRIs for the academic year 2017-18. The information of the institution is uploaded on web portal & hard copies of the proposal/information submitted to AICTE, DTE & RTMNU.
<u>The Director, Board of College and University Development, RTM Nagpur University, Nagpur.</u>	Proposal for increasing capacity of Research Center for PhD admission in Engineering Department to 15 each on 1 st July, 2016.
<u>The Director, Board of College and University Development, RTM Nagpur University, Nagpur.</u>	Proposal submitted for renewal as Research Centre for Ph.D. in the subjects Mechanical Engineering, Information Technology, Electronics & Telecommunication Engineering and Computer Technology in the month of April, 2017.
<u>The Chairman, Fee Regulation Authority, Mumbai</u>	Submission of hard copies of the Online proposal submitted with SSS for fixation of fees for UG programme for 2016-17 & 2017-18 (EN-4167 & ME-4167) on 03.11.2016.

ACHIEVEMENTS OF STAFF :-

Name	Achievement
Dr. U.P. Waghe, Dr. P.W. Raut & Dr. S.S. Khedkar	YCCE has been granted authorized Business Incubator Centre by MSME, New Delhi under the scheme of "Support for Entrepreneur & Managerial Development SMEs through Incubator" in Dec.-2017. The proposal was prepared and submitted by Dr. U.P. Waghe, Principal, YCCE, Dr. P.W. Raut, Asso. Professor, Department of Electronics & Telecommunication Engineering & Dr. S.S. Khedkar, Asst. Professor, Department of Mechanical Engineering in the session 2015-16.
Dr. S.G. Kadwane, Asso. Professor & Dr. S.P. Gawande,	Following paper published in SCI indexed journal :- <ul style="list-style-type: none"> • 'Sliding Mode Control of Single-Phase Grid Connected Quasi-Z-Source Inverter' in IEEE Access, vol. 5, pp. 10232 - 10240, May 2017. • Dual Mode Controller Based Solar Photovoltaic Simulator for True PV Characteristics in journal Canadian Journal of Electrical and computer Engineering, May 2017 Accepted Digital Object Identifier 10.1109/CJECE.2017.2708721. • Symmetrical Shoot-Trough Based Decoupled Control of Z-Source Inverter, in IEEE Access, vol. 6 -, pp. 11298-11306, June 2017. • Best Paper award Dr. S.P. Gawande, titled "Analysis, Design and Implementation of Single Phase SRF Controller for Dynamic Voltage Restorer under Distorted Supply Condition" during the First International Conference on Power Engineering, Computing and Control (PECCON 2017) to be held at VIT University, Chennai Campus during 2nd March, 2017 to 4th March, 2017.
Prof. Mrs. Y.A. Gaidhani	Asstt. Professor published a International Journal of VLSI Design & Communication Systems, Vol.8, No.4 August, 2017 on "Design of Quaternary Logical Circuit Using Voltage and Current Mode Logic".

INSPECTIONS

By	For	Date	Recommend	Remark
<u>Local Enquiry Committee</u> <ul style="list-style-type: none"> • Dr. M.B. Kumthekar, Chairman, • Dr. Sajid Anwar, Member • Dr. Hemant Hajare, Member 	For closure of P.G. (M.Tech.) Programme from Academic Session 2018-19.	6 th March, 2018	Recommended for closure of P.G (M.Tech.) programmes Production Engg. (25 intake), VLSI Design (I Shift 18 intake), VLSI Design (II Shift-24 intake), Computer Science & Engineering (II Shift, 24 intake), Information Technology (18 intake)	-
<u>NBA Expert Committee</u> <ul style="list-style-type: none"> • Dr. S.S. Pattnaik, Chairman, • Prof. B. Kamnani, Member • Prof. K.S.R. Krishna Prasad, Member • Dr. V.S. Ananthanarayana, Member, • Prof. T.N. Nagabhushan, Member, • Dr. T.P. Somasundaram, Member, • Prof. P.K. Gupta, Member, • Prof. Siddhartha Sen, Member, • Dr. Yusuf Uzzaman Khan, Member, • Prof. Padmanabha Mohanan • Prof. Sudhakar Reddy 	NBA Accreditation of 2 UG (Electronics Engineering & Information Technology) & 3 PG (Structural Engineering, Integrated Power System & CAD/CAM) Programmes	6-8 Oct. 2017.	The Expert Committee has accredited all the above UG & PG programmes under Tier-I Category for two and three years respectively.	The current NBA accreditation is a fourth cycle of accreditation since 2003.

INHOUSE PROGRAMME CONDUCTED FOR STUDENTS & STAFF :-

SN	For	Workshop / Seminar on -	Organized by	Dates
1	Faculty & Students	Workshop Ansys (3 Day)	ME Dept.	28.07.2017
2	Students	Workshop on Scilab	ME Dept. in association with IIT Bombay	29.07.2017
3	Students	Workshop on Python	ME Dept. in association with IIT Bombay	05.08.2017
4	Faculty & Students	Workshop on FEA analysis using 18.0	Er. Gokul Raj Entuple Tech. Banglore	28-29.07.2017
5	Faculty & Students	Guest lecture on Fuel cell analysis by Dr Naveen Shrivastava ,BITS Pilani dubai	ME Dept.	04.08.2017
6	Students	Guest lecture on application and utility of Jig and fixtures for core manufactuirng Industry by Dr Nitinkumat Lautre, Asst Prof VNIT Nagpur,	ME Dept.	23.08.2017
7	Faculty & Students	One day Seminar on TPM by Er D P Sarma, President NSSL, Nagpur.	ME Dept.	10.08.2017
8	Students	Seminar on "Preperation for higher studies " by Mr. Suresh Chopade, Director CAD/CAM Guru	ME Dept.	15.09.2017
9	Students	Seminar on "Entrepreneuership Development" by Mr. Aashish taywade, Member of MAIDC	ME Dept.	22.09.2017
10	Students	Seminar on "How to Excel in Engg." Er. Likhith Agrawal & Er. Waghmare, Capgemini, Alumini	ME Dept.	01.09.2017
11	Student	Two Day Training Program on "Presenter in Me"	Deptt. of CE	29-30.06.2017
12	Student	Induction Programme for III Semester BE Students	Deptt. of CE	04.07.2017
13	Student	One Day Workshop on Reinforced Cement Concrete	Deptt. of CE	04.08.2017
14	Faculty	One Day Workshop on Health Awareness (for Faculty only)	Deptt. of CE	28.07.2017
15	Student	Basics of Matlab	IEEE, Deptt.of EE	23-24.09.2017
16	Student & Faculty	Women Entrepreneurship as Career option-WIE Summit	Deptt, of EE	29.08/2017
17	Student	One day workshop by NPCIL experts "Awareness on Nuclear Power Engg"	NPCIL& EL YCCE.	07.08.2017.
18	Faculty	Two week FDP on Electric Power System	Deptt. of EL	10-15.07.2017
19	Supporting Staff	Two day workshop on Electrical Energy and safety Audit	Deptt. of EL	24-25.11.2017
20	Student	Induction program	Deptt. of ETC	01.07.2017
21	Student	One day Workshop on "ROBOTICS"	Deptt. of ETC	08.07.2017
22	Student	Organized Workshop On BLUETOOTH CONTROL BOT Mr. Shrikant Bhandarkar, (Director) / Mr. Niket Shankar Malusare, (Director) ; ELECTUS TECHNOLOGIES PRIVATE LIMITED,NAGPUR (50 Students)	Deptt. of ETC	08.05.2017
23	Student	Workshop Series On VLSI And Embedded System (30 Students)	Deptt. of ETC	05.06.2017
24	Student	Guest Lecture on Do's & Don'ts In Engineering	Deptt. of ETC	05.05.2017
25	Student	Guest lecture by Alumni on Campus Recruitment Guidance (70 Students)	Deptt. of ETC	10.08.2017
26	Student	Expert Lecture Talk on Embedded System and VLSI Technology	Deptt. of ETC	08.11 to 08.12.2017
27	Student	Two Days Workshop on "Basic in MATLAB" (80 Students)	Deptt. of ETC	12-13.08.2017
28	Student	Matlab Workshop Wingfotech Excellence In	Deptt. of ETC	18-19.08.2017

		Association With IIT Kharagpur (77 Students)		
29	Student	ICON 17.0	Deptt. of ETC	18-19.08.2017
30	Student	Organized Three Days Expert Lecture Series on Signals and Systems Under Visiting Professor Scheme (Dr. Vivek Kanhangad, Asso. Professor, IIT Indore) (206 Students)	Deptt. of ETC	13-15.09.2017
31	Student	MATLAB: Concepts And Programming Organized Under IEEE Students Branch YCCE (30 Students)	Deptt. of ETC	23-24.09.2017
32	Student	Workshop on Antenna Design & Simulation Using EM Simulation Tool. (30 Students)	Deptt. of ETC	23-24.09.2017
33	Student	ISTE approved Two days' workshop on "PCB Designing"	Deptt. of ETC	23-24.09.2017
34	Student	Two days' workshop on "Display Technology Course"	Deptt. of ETC	12-13.10.2017
35	Staff	Three Days Workshop On "DSP Using FPGA"	Deptt. of ETC	15-17. 12.2017
36	Student	Workshop on Web Technology	Deptt. of CT	09.09.2017
37	Student	Workshop on Internet of things	Deptt. of CT	08.08.2017
38	Students & Staff	Workshop on CUDA Programming	Deptt. of CT	21.08.2017
39	Students & Staff	Workshop on How to create your own website and blog using Word Press	Deptt. of CT	16.08.2017
40	Student	Seminar on" Importance of software testing"	Deptt. of CT	04.07.2017
41	Student	Workshop on Graphics designing and photo editing	Deptt. of CT	
42	Student	Workshop on Research Methodology	Deptt. of CT	07-08.07.2017
43	Student	Syomposium on Role of Department in Carrier Growth (3,5 sem)	Deptt. of CT	15.07.2017
44	Student	Induction Program	Deptt. of CT	31.07.2017
45	Student	One Day Seminar on commitment to SMART (Solution Driven, Meticulous, Accountable, Responsible and Timely).	Deptt. of CT	08.08.2017
46	Faculty	STTP on "Quantitative Methods of Computer Applications", speakers were, Dr. A.M. Pande, Dr. J.P. Giri, Dr. K.K. Bhoyar, Dr. S.P. Raut / Dr. S.S. Khedkar, Dr. M.M. Raghuwanshi, Ms. Y.K. Dubey, Mrs. A.D. Belsare, Dr. M.M. Mushrif	Deptt. of IT	26.06 - 01.07.2017
47	Students	Induction Programme, speakers were, Dr. Ujwalla Gawande - A walk through the Department of IT Dr. K.K.Bhoyar - How to improve IT Skills Dr. Sumant Tekade - Perspective Planning	Deptt. of IT	08.07.2017
48	Faculty	Workshop on "Applications of "Internet of things" in Multidisciplinary Domain, speaker was, Mr. Nilesh Sahare, CEO, ANV INFOTECH. Pvt. Ltd., Nagpur	Deptt. of IT	05.08.2017
49	Students	Workshop on "E commerce website Development", speaker was, Mr. Anuj Gajbhiye (Peer to Peer Learning)	Deptt. of IT	17.08.2017
50	Faculties & Students	Workshop on "MATLAB for IoT and Data Analytics - Technology Development", speakers were, Alka Nair & Alok Bhat, Application Engineer, MathWorks India Private Limited, Hyderabad	Deptt. of IT	23.08.2017
51	Students	Students Development Programme on "My SQL & Java script", speakers were, Mr. S. Chauhan & Mr. K. Hajari	Deptt. of IT	26.08.2017

52	Students of MGI	Workshop on "Android App Development", speakers were, Mr. K. Godithi, Co-founder, Buzzinga Labs, Lemon Ideas, Nagpur, Mr. Amit Tiwari, Co-founder, Flying Penguins, Lemon Ideas, Nagpur, Prof. Kamal O. Hajari, YCCE, Nagpur, Prof. Pratik R. Tambekar, YCCE, Nagpur.	Deptt. of IT	25-27.09.2017
53	Students	Workshop on "Aptitude Development and Logical Reasoning", speakers were, Ms. Snehal Belkhode & Mr. Saurabh Hete, Trainers, ADCC, Nagpur, Kamal Hajari & Pratik Tambekar, YCCE, Nagpur	Deptt. of IT	30.09-02.10.2017
54	Faculties & Students	STTP on "High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)", speakers were, Mr. Sanjay Thakre, TCS, Mr. Pratik Nema, TCS, Mr. Shirang Korde, Director, SMT, Nagpur, Mr. Jitendra Tembhumne, Dr. S. R. Sathe, VNIT, Mr. S.W.Shende, Mr. R.C. Dharmik, Dr. U. A. Deshpande, Mrs. S. P. Satpute, Mr. Amit Pande, PSL	Deptt. of IT	18 - 23.12.2017
55	Students	Seminar on "Carrier Opportunity after UG-seminar", by Mr. Mehul Zunzunwala, Director, T.I.M.E., Nagpur	Deptt. of IT	24.08.2017
56	Students	Seminar on "Software Testing and its need in IT", by, Mr Sikandar Ansari, Sr. Software Developer, Persistant system Pvt., Ltd., Nagpur	Deptt. of IT	26.08.2017
57	Students	Seminar on "Mobile Application and Its uses", by Mr. Pranay Charde, Sr. Software Developer and Module lead, Bizmatic India Pvt. Ltd., Nagpur	Deptt. of IT	23.09.2017
58	Students	Seminar on "Object Oriented Programming", by Krishna Chandak, IT House, Nagpur	Deptt. of IT	19.12.2017
59	Students	Seminar on "Software Quality Matrix and Tolls", by, Atique Shaikh, software Engg., Persistant System Pvt. Ltd., Nagpur	Deptt. of IT	29.12.2017
60	Students	Mock Interview by alumni of Department, by Ms.Komal Bhalani, TCS, Nagpur, Ms. Shital Radke, TCS, Nagpur, Mr. Satish Rahangdle, TCS, Nagpur	Deptt. of IT	16.09.2017
61	Students	Seminar on "Myths and Facts in IT with Personal experience", by Mr. Nitish Sangwai, Sr. Software Engg., Health Prime services India Pvt. Ltd., Mumbai	Deptt. of IT	27.09.2017
62	Students	Brush up courses before Campus Placement for IT Students - by Dr. K. K. Bhojar, Mr. R. C. Dharmik, Mrs. A. Fadanvis, Ms. N.R. Wankhade, Mr. A. Gaikwad, Mrs. P. G. Jaiswal, Mr. S. S. Chavhan, Ms. A. Naik	Deptt. of IT	22-29.07.2017 & 05 - 12.08.2017
63	Students	Brush up courses before Campus Placement for non-CT - IT Students on C & C++ - by Mr. S. R. Jain, Mr. S. S.Chavhan, Mr. P. R. Hatwar, Mr. R. Bhanuse, Mr. K. O. Hajari, Mr. P. R. Tambekar, Mr. S. Kute	Deptt. of IT	17 - 29.07.2017
64	All students of Sem-I.	Conducted "Physics quiz" based on Unit I,II,III,IV	Applied Physics	13.10.2017
68	Students	One Day Workshop on Diamond of Success	ME Dept.	05.01.2018
69	Students	Workshop on "Hands on experience in solid works and ansys" by Mr. Atish Bawankar from CAD Master	ME Dept	06-07.02.2018
70	Students & Staff	Digital Signal Processing	Deptt, of EE	01-03.02.2018

71	Students	Android App Development	Deptt, of EE	03-04.02.2018
72	Students	Seminar on Introduction to Lab on Chip-Microfluidics	Deptt, of EE	06.02.2018
73	Staff	Enhancing of Quality of Question papers	Deptt, of EE	08-10.03.2018
74	Students	Workshop on Engineer Amidst Machine Learning and Data Science	Deptt, of EE	23-24.03.2018
75	Students	Best Innovative Practices	Deptt, of ET	26.12.2017
76	Students	Expert Lecture by Adjunct Faculty	Deptt, of ET	25.01.2018
77	Students	Guest Lecture	Deptt, of ET	28.02.2018
78	Students	Guest lecture on "Advanced Embedded Systems	Deptt, of ET	21.02.2018
79	Students	Guest Lecture on Wireless communication :Wavelet approach"	Deptt, of ET	14.03.2018
80	Students	Guest Lecture on Bode Plot and Nyquist Plot	Deptt, of ET	22.03.2018
81	Students	Guest Lecture	Deptt, of ET	19.03.2018
82	Students	delivered Guest lectures on "Microcontroller 8051"	Deptt, of ET	19-21.03.2018
83	Students	Guest Lecture on Power reduction in an Embedded system	Deptt, of ET	21.02.2018
84	Students	"TECHNOQUIZ-18" (Aptitude test, General knowledge and current affairs test)	Deptt, of CT	30.01.2018
85	Students	Seminar on Aptitude Development	Deptt, of CT	06.02.2018
86	Students	Aspiring Innovation in Automation	Deptt, of CT	10.02.2018
87	Students	Android App Development Competition cum Exhibition	Deptt, of IT	27.01.2018
88	Faculties & Students	ACM Annual Day 2018, in association with VNIT and Persistent Systems Pvt. Ltd.	Deptt, of IT	15-17.02.2018
89	Students	Workshop on "Introduction to R"	Deptt, of IT	24.02.2018
90	Students	Workshop on "Introduction to R"	Deptt, of IT	10-12.03.2018
91	Students	Workshop on "latex"	Deptt, of IT	24.03.2018
92	Faculties & Supporting staff	FDP on "Firewall"	Deptt, of IT	05.04.2018
93	Students	Seminar on "Aptitude Development", by Mr. Rishi Chourasia, Director, Vikalp Education	Deptt, of IT	24.01.2018
94	Students	Seminar on "Cyber security and its needs", by Mr. Akshay Bharganwar, CEO, TechEra Security Solutions, Hydrabad	Deptt, of IT	31.01.2018
95	Students	Seminar on "Profit, Loss and Discount", by Mr. Manmath Deshpande, Aptitude Development Center, Nagpur	Deptt, of IT	23.01.2018
96	Students	Guest Lecture on "Decidability and Undecidability", by Dr. S.R.Sathe, Professor, VNIT, Nagpur	Deptt, of IT	05.04.2018
97	Students	Seminar on "BI Architecture and Future", Mr. Jatin Ghiya, Analyst, Infocept, Nagpur	Deptt, of IT	02.02.2018
98	Ladies staff of YCCE	Makar Sankranti Celebration Programme	Deptt, of IT	15.01.2018
99	All girl students and ladies staff of YCCE	International Womens Day Celebration	Deptt, of IT	27.03.2018
100	Students	Brush up courses under GATE club for OC, CC, TOC	Deptt, of IT	30.01.2018

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

Civil Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Introduction to finance	One Academy	Omprakash Tambolkar	VII	03.06.2017

Mechanical Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Summer internship	IIT Bombay	Parikshit Badhe	VII Sem	01-05 to 03-07. 2017
2	Training	KTC MAHAGENCO KORADI	Tushar Hadoltikar	VI Sem	02-22.12.2017
3	Training	KTC MAHAGENCO KORADI	Vinay Wankhede	VI Sem	02-22.12.2017

Electronics Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	IEEE WIE Leadership Summit 2017	IEEE Goa Section	Nitita Akulwar Arju Chattani, Priyanka Likhari, Prachi Mahalle -VII Sem	VIII	13-15.07.2017
2	Workshop on IOT & Analytics ET	TCS Nagpur Mihan	55 students	III & VIII	31.08 -01.09.2017
3	IEEE Computer Society India Symposium 2018 at Bodhgaya, Bihar	IEEE-CS Computer Society India, Kolkatta section	Mr.Rushikesh Joshi Mr.Kunal Takalkhede	VII & IV	16-19.03.2018

Electronics & Telecommunication Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Industrial automation using PLC	Tech Cryptors & Prako Technocrats, SSTC, Bhilai	Raj Yedke	VI	11-13.08.2017
2	Ignite 2.0/WIE Summit/IOT & smart technologies Workshop	IEEE Nagpur subsection held at TCS Nagpur	Raj Yedke	VI	01-31.08.2017
3	Vocational Practice training	Ordnance factory ambhajhari, Nagpur	1. Hitesh agashe 2. R. sakthy rupini	VI	22.05-21.06.2017
4	Summer internship & Training	Maritime Research Centre, Pune	1. Tushar Gathe 2. Ankit Charde	VIII	29.05-08.07.2017
5	ArduinoBotix Workshop	IIT Bombay	Srushti Rotke	VI A	30.12.2017
6	ArduinoBotix Workshop	IIT Bombay	Harshada Kamdi	VI A	30.12.2017
7	ArduinoBotix Workshop	IIT Bombay	Krutika Chichghare	VI A	30.12.2017
8	International Robotic Challenge (I.R.C)	IIT Bombay	Manish Kshetrapal	VI C	30.12.2017
9	Meshmerize	IIT Bombay	Shruti Kolte	VI A	29.12.2017
10	ArduinoBotix Workshop		Niraj Chavan	VI A	30.12.2017
11	ArduinoBotix Workshop	IIT Bombay	Vikky ghate	VI A	30.12.2017

12	ArduinoBotix Workshop	Ardiuno	Bhushan Dhangar	VI A	30.12.2017
13	ArduinoBotix Workshop	IIT Bombay	Deependra Pal Singh Tuteja	VI A	30.12.2017
14	Meshmerize	IIT Bombay	Priyanka Menghare	VI B	30.12.2017
15	All in Cloud	Iit Bombay	Saurabh somani	VI A	29.12.2017
16	Digital System Design using FPGA	ISTE	Kishor Chillewad	VI C	15.12.2017
17	Meshmerize	IIT Bombay	Namrata Gondane	VI A	30.12.2017
18	ArduinoBotix Workshop	IIT Bombay	Krushna Manojkumar Sawne	VI A	30.12.2017
19	Arduino uno	IIT bombay	Shubham p mhaske	VI A	30.12.2017
20	Arduino	IIT Pawai	Krunal parate	VI A	30.12.2017
21	Arduino	IIT pawai	Krunal Parate	VI A	30.12.2017
22	6th sense robotics workshop	IIT Bombay	Snehal Varbhe	IV A	30.12.2017
23	Ardiuno	IIT Bmbay	vikky ghate	VI A	30.01.2018
24	Internet of Things	IIT Bombay	jayesh thakre	VI A	30.12.2017
25	Solarizar	IIT Bombay	Payal Parate	VI C	28.12.2017
26	1st	Pallotti	Manish kshetrapal	VI C	25.01.2018
27	C++ PROGRAMMING		Diksha Chavan	VIII C	08.08.2018
28	TECHNEX18	Pallotti collage of engineering	Harshala Bawankar	VIII C	25.01.2018
29	Maharashtra Centre for Enterpreneurship Development	NIT Polytechnic, nagpur	Shubhadarshani Warwatkar	VIII C	19.01.2018

Electrical Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
01	Power Generation Familiarization	NPTI, Nagpur	6th sem ABC	VI (ABC)	26-27.03 .2018.

Computer Technology :-

SN	Title of Programme	Organizing By	Name of Participant	Class	Dates
1	Workshop on aptitude development (WAD)	RKNEC, Nagpur	Aditi Pajankar Ayushi Dhavan Nikita Kolhatkar	V	03-09.07.2017
2	Vise Clutch, IIT Powai	NPGL Institute of Technology, Certificate No. ECC71291834556, EC Council, ANSI	Mr. Amol Wadhone	V	23-26.09.2017
3	Indian Coast Guard	National Aluminum Company Ltd., NALCO, Government of India, Enterprise, Odisa	Mr. Pratik Nimje	III	29.09.2017
4	Winter course	Persistent, Nagpur	Ms. Payal Harne	III	11-17.12.2017
5	Techfest	IIT Bombay	Apurva Kahu	IV-A	29-31.12.2017
6	Techfest	IIT Bombay	Ajinkya Marode	IV-A	29-31.12.2017
7	Techfest	IIT Bombay	Shreya Kanungo	IV-A	29-31.12.2017
8	Techfest	IIT Bombay	Om Borole	IV-A	29-31.12.2017
9	Techfest	IIT Bombay	Snehal Nikam	IV-B	29-31.12.2017
10	Techfest	IIT Bombay	Shivani Shivhare	IV-B	29-31.12.2017
11	Techfest	IIT Bombay	Parag Khursange	VI-A	29-31.12.2017
12	Techfest	IIT Bombay	Karankumar	IV-A	29-31.12.2017

			Mundhe		
13	Techfest	IIT Bombay	Hrishikesh Hemke	IV-A	29-31.12.2017
14	Techfest	IIT Bombay	Aniket Patne	IV-A	29-31.12.2017
15	Techfest	IIT Bombay	Dushant Raut	IV-A	29-31.12.2017
16	Techfest	IIT Bombay	Harshit Chepe	IV-A	29-31.12.2017
17	Techfest	IIT Bombay	Priya Parate	IV-A	29-31.12.2017
18	Techfest	IIT Bombay	Tushar Kulkarni	VI-B	29-31.12.2017
19	Techfest	IIT Bombay	Sana Kausar Khan	VI-B	29-31.12.2017
20	Techfest	IIT Bombay	Ojaswi Borade	VI-B	29-31.12.2017
21	Techfest	IIT Bombay	Anuja Thakare	VI-B	29-31.12.2017
22	Techfest	IIT Bombay	Muzna Sherwani	VI-B	29-31.12.2017
23	Techfest	IIT Bombay	Gaurav Kherde	IV-A	29-31.12.2017
24	Techfest	IIT Bombay	Mahima Chalpe	IV-A	29-31.12.2017
25	Techfest	IIT Bombay	Shreya Godbole	IV-A	29-31.12.2017
26	Techfest	IIT Bombay	Kshitij Kuhikar	IV-A	29-31.12.2017
27	Techfest	IIT Bombay	Shrawani Dahake	IV-A	29-31.12.2017
28	Techfest	IIT Bombay	Pournima Ajmire	IV-A	29-31.12.2017
29	Techfest	IIT Bombay	Akanksha Nagdeote	IV-A	29-31.12.2017
30	Techfest	IIT Bombay	Mahak Jain	IV-A	29-31.12.2017
31	Techfest	IIT Bombay	Yashaswi Kalambe	IV-A	29-31.12.2017
32	Techfest	IIT Bombay	Nikita Munje	IV-B	29-31.12.2017
33	Techfest	IIT Bombay	Ameya Wagh	IV-B	29-31.12.2017
34	Techfest	IIT Bombay	Yukta Chikate	IV-B	29-31.12.2017
35	Techfest	IIT Bombay	Atharva Konge	IV-B	29-31.12.2017
36	Mood Indigo (IIT Bombay)	IIT BOMBAY	Saurabh Salame, Ninad Deshmukh	VI-B	22-27.12.2017
37	Workshop on Aptitude Development	RCOEM,Nagpur	Rutuja Shende	IV-B	25.12.2017
38	ICPC	ACM	Abhishek Rahangdale Yash Sethi Vaishnav Kolte	IV-A	22-27.12.2017
39	Global Entrepreneurship Summit'18'	IIT Kharagpur	Harshal Khapekar	VI-B	02-04.02. 2018
40	PRAJWALAN'18	GCOE, Amravati	Chaitanya Nighot, Manish Rahangdale, Saurabh Udupure, Hitesh Derker	VIII-B	27-28.02.2018
41	Nullcon,International Security Conference	Null Community	Tushar Kulkarni	VI-B	02-03.03.2018
42	Intercollegiate Debate Competition	Rotary Club of Nagpur	Prathamesh Tanksale	VIII-A	20.03.2018
43	Smart India Hackathon 2018	MHRD, Persistent	Chaitanya Deshpande, Zeeshan Ahmed	VI-B	30-31.03.2018
44	PAPERFEST	RCOEM, Nagpur	Kalyani Kawale, Purva Patil, Abhilasha Sawnerkar, Vaishnavi Kulkarni	VIII-A	26-28.02.2018

Information Technology :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1	Vise Clutch, Monster arena and Robomare	VJTI and IIT, Powai	Mr. Amol Wadhone	VI	26.12.2017 to 01.01.2018
2	Workshop on Cloud Computing	IIT, Powai	Ms. Rasika Thakare Ms Shraddha Pimparkar	VI	29.12.2017

			Ms. Sonali Pande		
			Ms. Ajinkya Dhomne		
3	National Level Technovanza	VJTI and IIT, Powai	Mr. Shubham Ganvir	VI	25-27.12.2018
4	Android Development Workshop	Techfest IIT, Powai	Mr. Saurav Kolpekwar	VI	27.12.2017 to 01.01.2017
5	Workshop on 'Internet of Things'.	Techfest, IIT, Powai	Ms. Sakshi Lad	VI	29.12.2017 to 01.01.2018
			Ms. Saniya Jaisinghani		
			Ms. Minal Sonawane		
			Mr. Rohit Dani		
			Mr. Mayur Choure		
			Mr. Vinay Khadke		
6	Techfest, IIT Powai -IT	Techfest, IIT, Powai	Mr. Apporv Harsh	IV	26.12.2017 to 03.01.2018
			Mr. Manish Rathod		
			Mr. Nishchay Kohad		
			Mr. Rohit Khanderao		
			Mr. Sachin Kumar		
			Mr. Saurabh Mali		
			Mr. Saurabh Kulkarni		
			Mr. Saurabh Joshi		
			Mr. Vikram Agre		
7	Workshop on Ethical Hacking	Techfest, IIT, Powai	Ms. Purva Pawade	IV	28.12.2017 to 03.01.2018
			Ms. Anjali Pujari		
8	Workshop on Ethical Hacking, and Full Throttee – remote control car competition	Techfest, IIT, Powai	Ms. Shivani Dongre	IV	27.12.2017 to 02.01.2018
			Ms. Nilima Tarone		
9	ACM Annual Day event	Persistent Systems P. Ltd.	Swapnil Gokhale	VI	17.02.2018
10	(Speakers were: Martin E. Hellman, Sunita Sarawagi, Robert Tarjan and Moshe Y. Vardi)	Persistent Systems P. Ltd.	Nikita Dange	VI	17.02.2018
11		Persistent Systems P. Ltd.	Prachi Randive	VI	17.02.2018
12		Persistent Systems P. Ltd.	Ranjana Bhonde	VI	17.02.2018
13		Persistent Systems P. Ltd.	Chaitali Kausar	VI	17.02.2018
14		Persistent Systems P. Ltd.	Vighnesh Kurup	VI	17.02.2018
15		Persistent Systems P. Ltd.	Vedika Badwaik	VI	17.02.2018
16		Persistent Systems P. Ltd.	Dipti Bhoge	VI	17.02.2018
17		Persistent Systems P. Ltd.	Kunjan Mahendrakar	VI	17.02.2018
18		Persistent Systems P. Ltd.	Rasika Thakare	VI	17.02.2018
19		Persistent Systems P. Ltd.	Supriya Bagle	VI	17.02.2018
20		Persistent Systems P. Ltd.	Anuj Gajbhiye	VI	17.02.2018
21		Persistent Systems P. Ltd.	Apurva Meshram	VI	17.02.2018
22		Persistent Systems P. Ltd.	Sonali Pande	VI	17.02.2018
23		Persistent Systems P. Ltd.	Ajinkya Dhomne	VI	17.02.2018
24		Persistent Systems P. Ltd.	Hitesh Shende	VI	17.02.2018
25		Persistent Systems P. Ltd.	Sarthak Chitade	VI	17.02.2018
26	Workshop on Android App Development (under the event IGNITE 2K18)	RG CER, Nagpur	Ankita Chandankhede	VIII	23-24.02.2018
27		RG CER, Nagpur	Komal Bhure	VIII	23-24.02.2018
28		RG CER, Nagpur	Neha Dongre	VIII	23-24.02.2018
29		RG CER, Nagpur	Prerna Sakhare	VIII	23-24.02.2018
30	I Summit	Lemon Ideas, Nagpur	Eshant Meid	VIII	08.03.2018
31		Lemon Ideas, Nagpur	Lomesh Patle	VIII	08.03.2018
32		Lemon Ideas, Nagpur	Nancy sharma	VIII	08.03.2018
33		Lemon Ideas, Nagpur	Santosh Daware	VIII	08.03.2018

Civil Engineering :-

SN	Title of programme	Organized by	Name of participant	Class	Dates
1					
2					

PH.D. AWARDED TO STAFF :-

Name of Dept.	Name of Faculty	Guide/ Supervisor	Topic of Thesis	University/ Year
ET	Dr. Amoli Belsare, Asst. Professor.	Dr. M.M. Mushrif, Professor, Deptt. of Electronics & Telecommunication Engg., YCCE, Wanadongri, Nagpur.	Computer Aided Image Analysis & Evaluation of Pathology Images	RTMNU Notification No. RTMNU/Ph.D. (Cell) /01/504 dated 27.12.2017
CE	Dr. Hemant O. Thakare, Professor,	Dr. D.P. Mase, Dept. of Civil Engineering, 240, Bajan Nagar, Nagpur.	'Investigative Study on Declaration of Reinforced Concrete Structures'	RTMNU Notification No. RTMNU/Ph.D. (Cell)/04/563 dated 07.02.2018
CT	Dr. Shivkumar J. Karale, Asst. Professor	Dr. Mrs. M.M. Kshirsagar, Principal, RGCOER	Domain Specific Answering for Inaccurate Queries Using Semintic Search Approach	RTMNU Notification No. RTMNU/Ph.D. (Cell)/06/620 dated 08.03.2018

DEPARTMENTAL ACTIVITIES :

1. (a) PUBLICATION IN **JOURNALS** BY FACULTY (National / International)

1. NATIONAL

Name of the Faculty / author	Research Paper	Date of publication	Publishers details
S.W. Dhengare - CE Dr. A.L. Dandge, - CE H.R. Nikhade, - CE Ms. M.R. Wagh, - CE A.R. Nikhade - CE	IAETSD - JARAS, Journal for Advanced Research in Applied Sciences	Volume 4, ISSUE 07.12.2017	"Economical Concrete by Utilization SCBA and Ceramic Waste"
Prof.Pravin Zode, Asstt.Prof - EE	Journal publication by. in International Journal of Electronics Letters	ISSN 2168-1724 Science Citation Index, 2017	MOS switch based DPA resistant GF(2) modulo multiplier
Mrs.Y.A.Gaidhani, Asst.Prof EE Dr.P.K.Dakhole, Professor - EE	International Journal publication on in International Journal of VLSI Design & Communication Systems	Vol.8, No 04.08.2017	Design of Quaternary Logical Circuit Using Voltage and Current Mode Logic
Dr. S.G Kadwane -EL	Journal of Process Control by Elsevier and IFAC, SCI Journal	06.02.2017	Design and implementation of advanced controller in plant distributed control system for improving control of nonlinear belt weigh feeder
Dr. S.G.Kadwane -EL	Electric power components and system (Taylor and Francis Group) SCI Journal	16.07.2017.	Harmonics based enhanced passive islanding method for grid connected system
Dr. S.G. Kadwane -EL S.P.Gawande - EL	International Journal of Renewable Energy Research(IJRER) eSCI Journal	7(4) 2017.	Rapid MPPT of grid tied photovoltaic system with quadratic converter using sliding mode like controller
Dr. P.M.Meshram -EL	Electric Power Components and Systems (Taylor and Francis Group), volume 45,issue 11,pp.1191-1201,2017	Jul-17	Cascaded multilevel inverter topology developed from a modified H-bridge
Dr. S.G. Kadwane -EL Dr. S. P. Gawande -EL	Turkish journal of electrical and computer science SCI Journal	Accepted	Grid connected 921 with battery
M.A.Waghmare -EL	IETE Journal of research 2017, Taylor and Francis	Dec-17	Asymmetric H-Bridge single-phase seven-level inverter topology with proportional resonant controller
Minal Patil - ET	International Journal of Engineering and Technology, Vol 9, No. 3, pp: 448-450, Indexed in Google Scholar	ISSN;0975-4024, DOI:10.21817/ijet/2017/v9i3/170903S069 (Google Scholar) July 2017	Intelligent Traffic Control System For Emergency Vehicle
M. S. Ghute -ET	International Journal of Advanced Research in Computer and Communication Engineering, vol. 6, No. 7, July 2017	ISSN: 2278-1021, DOI10.17148/IJARCC.2017.6727 July 2017	Smart Irrigation System using GSM Module

K. P. Kamble -ET	International Journal of Advanced Research in Computer and Communication Engineering, vol. 6, No. 7, July 2017	ISSN: 2278-1021 DOI10.17148 /IJARCCE.2017.6737 July 2017	Detection of Salient Object in Static Image
M. S. Ghute- ET			
P. D. Dorge -ET	European Journal of Advances in Engineering and Technolgy, 2017, vol. 4, No. 11, pp:821-827	ISSN:2394-658X (Google Scholar)	Performance Analysis of AODV and IPAODV Routing Protocol in Zigbee Cluster Tree Network
S.D.Kamble - CT	International Journal of Ambient Computing and Intelligence	Vol 9.Issue 1. Jan-March 2018	Fractal Coding Based Video Compression Using Weighted Finite Automata
Dr. Mrs.K. R Singh - CT	International Journal of Computer Application	Accepted	Blind approach for forgery detection
Aniket Gokhale - IT	International Journal on Computer Application (0975-8887)	IJCA publisher, Vol. 176-No. 10, June 2017	Color Image Segmentation based on 4 digit histogram using JND Color and Spatial Connectivity
Dr. Kishor Bhoyar - IT			
Kishore Bhurchundi - IT			
Mrudula Nimbarte - IT	Information and Communication Technology for Intelligent Systems(ICTIS-2017) - vol. 2, Smart Innovation, Systems and Technologies, Springer (BC)	Springer, International Publishing, vol. 84, July 2017	Face Recognition Across Aging using GLBP Features
Dr. Kishor Bhoyar - IT			
Mr. Nitin Janwe - IT	The International Journal Of Artificial Intelligence	Springer, Sep 2017	Multi-Label Semantic Concept detection in videos using fusion of asymmetrically trained deep convolution neural networks and foreground driven concept co - occurrence
Dr. Kishor Bhoyar - IT			
Aniket Gokhale - IT	IOSR Journal of VLSI and Signal Processing (IOSR - JVSP)	www.iosrjournals.org Research Gate, Vol. 7, Issue 3, Ver. 1, pp. 46-54, e-ISSN: 2319-4200, p-ISSN No.: 2319-4197, May - June, 2017	Color Particle Filter Tracking using Frame Segmentation based on JND Color and Spatial Connectivity 4 - D Histogram
Dr. Kishor Bhoyar - IT			
Kishore Bhurchundi - IT			
Shailendra Aote, - IT	Handbook of Research on Soft Computing and Nature-Inspired Algorithms	Springer, DOI: 10.4018/978-1-5225-2128-11, 2017	Mathematical Optimization by using Particle Swarm Optimization, Genetic Algorithm, and Differential Evolution and its Similarities
Mukesh Raghuwanshi - IT			
Mr. Nitin Janwe - IT	Electronic Letters on Computer Vision and Image Analysis	Scopus Journal, SC Image Journal rank (SJR), 16(3):14-23, 2017, issn:1577-5097, Published by Computer vision center/University autonoma de Barcelona, Spain, Nov 2017	Semantic video concept detection using Novel mixed - Hybrid-Fusion Approach for Multi-Label Data
Dr. Kishor Bhoyar - IT			

Sheetal Israni - IT	International Journal of Advance Research in Computer and Communication Engineering (IJARCCE)	vol. 6 issue: 11, Nov 2017	Localization of License plate number and character recognition based on embedded system
Neha Israni - IT			
Padmavati Shrivastava - IT	Progress in advanced computing and Intelligent Engineering (BC)	Proceeding of ICACIE 2016, VOL 2, Springer, Dec 2017	Mining Efficient Rules for Scene Classification using Human Inspired Features
Dr. K.K.Bhojkar - IT			
A.S. Zadgaonkar - IT			
Dr.S.A.Band - PHY	International journal of " Ferroelectrics"	Vol.514 pp-70-81 Sept 2017	" Large dielectric response of 0.6PMN-0.4PZN relaxor ferroelectric ceramic for multilayer capacitors"
Dr.S.A.Band PHY	National Journal "Bulletin of Material Science"	Vol 40,No 5 , pp-917-923 Sept 2017	Synthesis , structural and dielectric properties of 0.8PMN - 0.2PT relaxor ferroelectric ceramic
Dr. A.R. Gajbhiye-CE	Advances in Intelligent Systems and Computing	ISSN : 2194--5357	"ANN-Based Modeling for flood Routing through Gated Spillways"
S.W. Dhengare-CE	IAETSD - JARAS, Journal for Advanced Research in Applied Sciences An ISO : 7021 Certified Journal ISSN NO : 2394-8442 / web : DOI 16.10089/JARAS,	Volume 4, ISSUE 7, DEC/ 2017	"Economical Concrete by Utilization SCBA and Ceramic Waste"
Dr. A.L. Dandge-CE			
H.R. Nikhade-CE			
Ms. M.R. Wagh-CE			
R.M. Bhagat-CE	International Journal fo Research in Applied Science & Engineering Technology (IJRASET), ISSN : 2321-9653; Value : 4398 ;	Volume 6 Issue 1, January 2018	"Transit Oriented Development and Environmental Impact of Nagpur Metro Rail Project : A Case study of Nagpur Alignment-2"
S.W. Dhengare-CE			
A.R. Ansari-CE	International Journal of Research in Applied Science & Engineering Technology (IJRASET), ISSN : 2321-9653; Value : 45.98 ; SJ Impact factor : 6.887	Volume 6 Issue II, February 2018	"Influence of Sand Particles on Strength and Durability of Mortar (1:3)
B.P. Nandurkar-CE			
R.M. Bhagat-CE			
J.M. Raut-CE			
Dr. S.R. Khandeshwar-CE	International Journal of Engineering Technology Science and Research, IJETSR,	Volume-5, Issue 1 January 2018	"Laboratory study on piled Raft Foundation"
J.M. Raut-CE			
P.B. Pande-CE	International Conference on New Frontiers of Engineering Science Management and Humanities (ICNFESMH-2018)		"Replacement of Conventional Proving by load Cell in Triaxial Test Apparatus"
Dr. S.R. Khandeshwar-CE			
V.N. Mendhe-CE	International Journal of Research issn : 2348-6848 & Issn: 2348-795X International Conference on Innovation and Research in Engineering & Technology	Vol-5 special issue-13,	"Analytical Study on Seismic Response of Retrofitting Multistoried RC building through using steel wrapping"
Ms. M.R. Jain-CE	International Journal for Science and Advance Research in Technology IJSART-	Volume 4, Issue 3 March 2018, ISSN (ONLINE) 2395-1052	"Effect of Base Isolation on RCC Rectangular Building"
Ms. S.S. Meshram-CE	The International Journal of Engineering and Science (IJES),	ISSN € 2319--1813 ISSN (p) : 23-9 -1805 pages PP 27-31 2018	"Prefabricated Technology : Mobile Dormitory"

Ms. S.S. Meshram-CE	International Journal for Science and Advance Research in Technology IJSART-	Volume 4, Issue 4 - April 2018, ISSN (ONLINE) 2395-1052	"Seismic Analysis of Unsymmetrical Structure by base Isolation"
Dr. S.P. Raut-CE	International Journal of Advances in Scientific Research and Engineering (IJASRE), E-ISSN 2454-8006,	Volume-4, Issue 4 April-2018	"Comparative Analysis of RCC and Composite Hospital Building Subjected to Seismic Forces by using National Disaster Management Authority of India Guidelines"
Dr. V.G. Meshram-CE	International Journal of Innovative Research & Studies IISN NO-2319-9725,	Volume 8, Issue, April 2018	"Comparative Study of Wooden R.C.C. and Steel Frame Structure Under Seismic loading Part-I"
A.S. Kurzekar-CE	International Journal for Science and advance Research in Technology, ISSN (online) : 2395-1052; ijsart -	Volume 4 Issue 4- APRIL 2018,	"To Investigate the Optimization of pile Foundation System in High Rise Building"
A.L. Dandge-CE	International Journal for Science and advance Research in Technology IJSART-	Volume 4, Issue 4 - April 2018, ISSN (ONLINE) 2395-1052	"Analysis and design of RCC bridge"
Ms. M.R. Wagh-CE			
H.R. Nikhade-CE			
S.W. Dhengare-CE			
A.S. Kurzekar-CE	International Journal for Science and advance Research in Technology IJSART-	Volume 4, Issue 3 March 2018, ISSN (ONLINE) 2395-1052	"The Optimization of Pile Foundation System using FEM"
Dr R L Shrivastawa – ME	International Journal of Quality & Reliability Management	Volume 34, Issue 1	A systematic literature review on green manufacturing concepts in cement industries
Dr R L Shrivastawa – ME	Journal of Manufacturing Technology Management	Volume 28, Issue	Application of Petri nets towards improved utilization of machines in job shop manufacturing environments
Dr R L Shrivastawa – ME	Journal of The Institution of Engineers (India): Series C	April 2017, Volume 98, Issue 2, pp 203-218	Comparative Analysis of Two Industries for Validating Green Manufacturing (GM) Framework: An Indian Scenario
Prof. S. B. Sahare – ME	Materials today proceedings	Volume 4, Issue 2, Part A, 2017, Pages 1357-1365	Experimental investigation of end milling operation on Al2024
Dr.S P Untawale – ME			
Dr. S.S. Chaudhari – ME			
Dr R L Shrivastawa – ME			
Prof. P D Kamble – ME	Elsevier Renewable and sustainable energy	vol 67 jan 2017 page 128-143	Modeling and simulation of solar water heater: A TRNSYS perspective
Dr R L Shrivastawa – ME			
Dr S P Untawale– ME	IJARSE	ISSN No 2319-8354, ISSN(P) 2319-8346	Electricity supply demand projections model for India
Dr R L Shrivastawa – ME			

Prof. D I Sangotra – ME	Material Today Proceeding	4 (2017) 12625- 12629	Module configuration in Photovoltaic System A review
Prof. R B Chadge – ME			
Prof. A Edlabadkar – ME	Material Today Proceeding	4 (2017) 12630-12634	Effect of Sun Tracking and cooling system on photovoltaic panel A review
Prof. R B Chadge – ME			
Prof.A.V.Gokhale – EE	International Journal of Computer Applications	Vol.167, No.10, June, 2017	Color Image Segmentation based on 4-D Histogram Using JND Color and Spatial Connectivity
Dr.K.K.Bhoyar – EE			
Prof.Pravin Zode – EE	21st International Symposium VDAT	July 2,2017	Fast Architecture of Modular Inversion Using Itoh-Tsujii Algorithm
R.B.Deshmukh, – EE			
Abdus Samad– EE			
Prof. Sandeep Kakde– EE	IIUM Engineering Journal	Vol.2, 2017	Implementation of Decoding Architecture for LDPC Code using A layered Min-Sum Algorithm
Dr.A.S.Khobragade– EE			
Prof.S.Y.Ambatkar– EE			
Pranay Nandanwar– EE			
Ms.Sweety N. Pande– EE	International Journal on Engineering and Advancement in Technology	E-ISSN:227-524X May 2018	Parameter Optimization of Wireless Sensor Network Using Routing Technique
Dr.R.D.Thakare– EE			
Prof.S.M.Kakde– EE			
Dr.Y.A.Suryawanshi– EE	Journal of Telecommunication, Electronic and Computer Engineering (JTEC), ISSN(Print)-	2180-1843, ISSN(Online) -2289-8131, Vol No-09, Issue No-04, PP-109-115 Dec.2017	Design of High Performance Packet Classification Architecture for Communication Networks
Prof.S.M.Kakde– EE			
Dr.Y.A.Suryawanshi– EE	International Journal on Engineering and Advancement in Technology	May 2018	Design and Synthesis of Restoring Technique Based Dual Mode Floating Point Divider for Fast Computing Applications
Prof.S.M.Kakde– EE			
Dr.R.D.Thakare– EE			
K.G.Pande– EE	International Journal of Advance Research in Science and Engineering	Jan. 2018	Advance Load Sharing System and Theft Detection System
A.A.Parkhi– EE			
A.A.Peshattiwar– EE			
Prof.V.D.Alagdeve– EE	International Journal of Advance Research and Innovative Ideas in Education	Volume-4, Issue-2,2018 Feb.2018	Secure Data Hiding Technique using Spiking Neural Network
Prof.Somulu G– EE	International Journal of VLSI Signal Processing (IOSR-JVSP),	Vol:08, Issue-02, ISSN (Online)- 2319-4200, ISSN(Print): 2319-4197, PP: 38-44. March,2018	Helping Hand: A Tele-Operated Robotic ARM
Ms.Shraddha Gugulothu– EE			
Dr.A.S.Khobragade– EE	International Journal of Pure and Applied Mathematics	ISSN-1311-8080 April,2018	LDPC Decoder's Error Performance over AWGN Channel using Min-Sum Algorithm
Prof.Pravin Zode– EE	International Journal of Electronics Letter	ISSN:2168-1724, 26 July, 2017	MOS switch based DPA resistant GF (28) modulo multiplier
Prof.M.S.Pawar– EE	International Journal of Science and Innovative Engineering & Technology	May, 2018	Automated Torque Wrench Monitor Using RF Module
Mrs.Pradnya Zode – EE	IOSR Journal of VLSI and Signal Processing	Vol7, Issue 3, Ver-1 May, 2017	An Area Efficient FFT Structures Design by Sharing Arithmetic Units
Dr.A. Y.Deshmukh– EE			

Mrs.Pradnya Jadhav- EE	International Journal of Science and Innovative Engineering & Technology	May, 2017	Design and Implementation of High Speed TDES for Digital Watermarking
Ms.Shraddha Snagewar- EE	International Journal for Research in Engg. Application & Management	VOL.4Issue-1, April, 2018	3D Visualization and Classification of Diseases of Liver Organ using CT images
Prof.Dr.Prema Daigavane - EE			
Mrs. R.S.Keote- EE	International Journal of Science and Innovative r Engg & Technology	May, 2018	Full Adder using Memristor Based Logic Gate
Mrs.R.S.Balpande- EE	International Journal of Innovation in Engineering Research & Management	ISSN: 2348-4918, Vol-5, Issue-02, April, 2018	Fractal Image Compression Using DCT Expansion in Trapezoid Blocks and Tiny Block Size Algorithm
Dr.A.S.Khobragade- EE			
S.S. Chiwande- ET	International Journal of Engineering, Science and Innovative Technology, vol.7,No.2, ISSN:2319-5967	March 2018	Photole Recognition and Alert Using Ultra Sonic, GPS and GSM
D.K.Thote- ET	International Research Journal of Engineering and Technology, vol.5, No. 3, ISSN:2395-0056	March 2018	Automatic Self-Parking Chair
P. S. Malve- ET	European Journal of Engineering and Technology, 2018, vol.5, No. 1, pp:69-74, ISSN:2394-658X	January 2018	Horizontal Hand off Between Heterogeneous Wi-Fi Networks Using Reactive and Proactive Routing Protocol
V. D. Bondre- ET	Journal of Research in Engineering and Applied Sciences, vol.2, No.1, ISSN:2456-6411	January 2018	A new routing based application to enhance real time emergency services occurred in VANET
Dr. M. D. Chawhan- ET	Journal of Telecommunication, Electronic and Computer Engineering, SJR Index 0.11, ISSN:2180-1843, eISSN:2289-8131, vol. 9 No. 4, pp:109-115	January 2018	Design of High Performance Packet Classification Architecture for Communication Networks
B. Y. Masram- ET	European Journal of Advances in Engineering and Technology, 2017, vol. 4, No. 12, pp:821-827, ISSN:2394-658X	Dec 2017	High Speed 3-D DCT/IDCT CORDIC Algorithm for DSP Application
Dr. P.T. Karule- EE			
M.S. Patil- ET	International Journal of Engineering and Technology, Vol 9, No. 3, pp: 448-450, ISSN:0975-4024, DOI:10.21817/ijet/2017/v9i3/170903S069	July 2017	Intelligent Traffic Control System For Emergency Vehicle
A. A. Madankar- ET			
M. S. Ghute- ET	International Journal of Advanced Research in Computer and Communication Engineering, vol. 6, No. 7, ISSN: 2278-1021, DOI10.17148/IJARCCCE.2017.6727	July 2017	Smart Irrigation System using GSM Module
K. P. Kamble- ET			
M. S. Ghute- ET	International Journal of Advanced Research in Computer and Communication Engineering, vol. 6, No. 7, ISSN: 2278-1021 DOI10.17148/IJARCCCE.2017.6737	July 2017	Detection of Salient Object in Static Image
K. P. Kamble- ET			
P.D. Dorge- ET	European Journal of Advances in Engineering and Technolgy, 2017, vol. 4, No. 11, pp:821-827, ISSN:2394-658X	Nov. 2017	Performance Analysis of AODV and IPAODV Routing Protocol in Zigbee Cluster Tree Network

M. S. Ghute- ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, RVS Technical Campus, NACC Accredited, Coimbatore, 978-1-5386-0965-1/18/\$31.00©2018 IEEE	29-31 March 2018	Gesture Based Mouse Control
K. P. Kamble- ET			
K. P. Kamble- ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, RVS Technical Campus, NACC Accredited, Coimbatore, 978-1-5386-0965-1/18/\$31.00©2018 IEEE	29-31 March 2018	Smart Helmet for Coal Miners using RF Technology
M. S. Ghute- ET			
V.B. Niranjane- ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, RVS Technical Campus, NACC Accredited, Coimbatore, 978-1-5386-0965-1/18/\$31.00©2018 IEEE	29-31 March 2018	Railway Track Fault Finding ROBOT
Y.S. Kale- ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, RVS Technical Campus, NACC Accredited, Coimbatore, 978-1-5386-0965-1/18/\$31.00©2018 IEEE	29-31 March 2018	Control the Wastage of Electricity using GSM Controller
S. S. Chiwande- ET	International Conference on Internet of Things and Connected Technologies, MNIT Jaipur	26-27 March 2018	VLSI Design of Low Power 4 Bit Magnitude Comparator using GDI Technique
M. L. Keote- ET			
P.D. Dorge- ET	International Conference on Internet of Things and Connected Technologies, MNIT Jaipur	26-27 March 2018	Performance Analysis of Vehicular Ad hoc Network with Reactive and Proactive Routing Protocols
D. B. Bhojar- ET	IEEE International Conference on Engineering and Advancement in Technology, Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India, 978-81-923607-3-7	22-23 March 2018	LDPC Decoders Error Performance over AWGN Channel using MIN-SUM Algorithm
S.M. Kakde- ET			
M. S. Narlawar- ET	IEEE International Conference on Engineering and Advancement in Technology, Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India, 978-81-923607-3-7	22-23 March 2018	Compact E-Shaped Fractal Antenna
S.S. Khade- ET	IEEE International Conference on Engineering and Advancement in Technology, Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India, 978-81-923607-3-7	22-23 March 2018	Printed YAGI-UDA Antenna for Wireless Applications
S.S. Khade- ET	IEEE International Conference on Engineering and Advancement in Technology, Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India, 978-81-923607-3-7	22-23 March 2018	Fractal Elliptical Monopole Antenna for Wireless Applications

A.A. Madankar- ET	IEEE International Conference on Electronics and Telecommunication system, Karpagam College of Engineering, Coimbatore (NBA and NAAC Accredited)	22-23 March 2018	Design of N-bit Flash Analog to Digital Converter using clocked digital comparator
M.S. Patil- ET	IEEE International Conference on Electronics and Telecommunication system, Karpagam College of Engg, Coimbatore (NBA and NAAC Accredited)	22-23 March 2018	Intelligent Chair Parking
Y. U. Chitriv (Dubey) - ET	IEEE International Conference on Recent Advances in Information and Technology, IIT Dhanbad, 978-1-5386-3038-9/18/\$31.00©2018 IEEE	15-17 March	Superpixel Based Roughness Measure for Cotton Leaf Diseases Detection and Classification
Dr. M.M. Mushrif- ET			
S.S. Khade- ET	IEEE International Conference on Recent Advances in Information and Technology, IIT Dhanbad, 978-1-5386-3038-9/18/\$31.00©2018 IEEE	15-17 March	Square Shape MIMO Antenna with Defected Ground Structure
Dr. M.D. Chawhan- ET	IEEE International Conference on Recent Advances in Information and Technology, IIT Dhanbad, 978-1-5386-3038-9/18/\$31.00©2018 IEEE	15-17 March	Congestion Control Algorithm for TCP in Wireless Network
R.P. Kamdi- ET	IEEE International Conference on Knowledge Discovery in Science and Technology-2018, Jayawantrao Sawant College of Engineering (JSCOE), NAAC Accredited ,Pune	27-28 Feb 2018	Human Machine Interface Based Robotic
P.D. Dorge- ET	IEEE International Students conference on Electrical, Electronics and Computer Science, MANIT, Bhopal, 978-1-5386-2663-4/18/©2018 IEEE	24-25 February 2018	Design of 802.11 Based Mobile Adhoc Network with Transmission Control Protocol
N.M. Nimbarte- ET	IEEE International Students conference on Electrical, Electronics and Computer Science, MANIT, Bhopal, 978-1-5386-2663-4/18/©2018 IEEE	24-25 February 2018	Retinal Vessel Segmentation using combination of top-hat and h maxima method
N.M. Nimbarte- ET	5th International Conference on Signal Processing and Integrated Networks, Amity University, Noida, NAAC A Accredited)	22-23 February 2018	An efficient algorithm for Hemorrhages Detection in Retinal Images
S.S. Khade- ET	2nd International Conference on Optical and Wireless Technologies, MNIT, Jaipur	10-11 February 2018	Fractal MIMO Antenna for Wireless Application
B. Y. Masram- ET	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC)-2018, Priyadarshini Engineering College, Vellore, 978-1-5386-4304-4/18/\$31.00©2018 IEEE	28-29 January 2018	Power Performance Analysis of 111 MHz Frequency Compression Implementation of Efficient CORDIC based 2D-DCT using FPGA
Dr. P.T. Karule- ET			
N. A. Pande- ET	4th International Conference on Industrial Engineering (ICIE 2017), SVNIT, Surat, ISBN: 978-93-86238-39-9, pp: 707-710	21-23 Dec 2017	Wall Climbing Tech-Chameleon Robot
A. V. Choudhari- ET			

Dr. A.D. Belsare- ET	14th IEEE India Council International Conference, IIT Roorkee	15-17 Dec 2017	Breast Epithelial Duct Region Segmentation Using Intuitionistic Fuzzy Based Multi-texture Image Map
Dr. M.M. Mushrif- ET			
S.S. Khade- ET	6th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO) (Trends and Direction), , AIIT, Amity University, Noida	20-22 Sep 2017	Fractal Antenna for Wireless Application
M. B. Chakole- ET	8th International Conference On Computing, Communication and Networking Technologies, IIT, Delhi, DOI : 10.1109/ICCCNT. 2017.8204054 ISBN: 978-1-5090-3038-5	3-5 July 2017	Evaluation of WPM-BPSK based Peer-to-to Peer Network using Wavelets for different Channels
S. S. Dorle- ET			
Dr. S.G.Kadwane-EL	Journal of Microsystem Technologies, Springer, vol. 23 issue 1	01-01-2018	Hybrid optimization algorithm applied for selective harmonic elimination in multilevel inverter with reduced switch topology
Dr. S.G.Kadwane-EL	Turkish Journal of Electrical and Computer Engineering	Dec 2017	Grid Connected Quasi Z-Source Inverter with Battery
Dr. S.G.Kadwane-EL	Journal of process control (ELSEIVER), vol.62, pp.55-65	01.02.2018	Design and implementation of an advanced controller in plant distributed control system for improving control of non-linear belt weigh feeder
M.A.Waghmare-EL	IETE Journal of research 2017,Taylor and Francis	01.12.2017	Asymmetric H-Bridge single-phase seven-level inverter topology with proportional resonant controller
P.B. Joshi -EL	International Journal of Electronics, Electrical and Computational System (IJEECS) International Conference on Emerging Trends in Science, Engineering and Technology, vol 7, issue 3, held at D.Y.Patil School of Engineering, Pune	21-22.03.2018	Comprehensive energy audit of textile industry
P.S.Shete-EL			
P.B. Joshi -EL	International Journal of Electronics, Electrical and Computational System (IJEECS) International Conference on Emerging Trends in Science, Engineering and Technology, vol 7, issue 3, held at D.Y.Patil School of Engineering, Pune	21-22.03.2018	Electrical safety and energy audit for educational institute
P.S.Shete-EL			
S.D.Kamble-CT	International Journal of Ambient Computing and Intelligence	Jan- March 2018	Fractal Coding Based Video Compression Using Weighted Finite Automata
S.Kapse-CT	International Journal of Innovation & advancements in Computer Science	1-Jan-18	A review on Security Protocols for Embedded IoT Device
A.R.Bhagat Patil-CT	International Journal of pure and applied mathematics		Mitigation mechanism against Denial of Service attack
P.Deshkar-CT	International Journal of Computer Science and Information Security	1-Jan-18	A software Infrastructure for multidimensional data analysi: A data modeling aspect

P.Deshkar-CT	International Journal of Computer Application	1-Jan-18	Multidimensional Data analysis Facilities & challenges:A survey for data Analysis Tools.
L.B.Damahe-CT	International Journal of Computer Application	1-Jan-18	An Interactive system for e-learning
P.Deshkar-CT	International Journal of Computer Science and Technology	Jan- March 2018	Statistical Analysis and Visualization Solution for Multidimensional Data
P.Deshkar-CT	International Journal of Innovations in Engineering and Technology		ITDA: An Efficient Analysis and Visualization Solution
S.D.Kamble-CT	International Journal of pure and applied mathematics	Jan- March 2018	A review on Moving Object Detection and Tracking Methods in video
R.Verma -CT	International journal of Computer Engineering and Applications.	March 2018	Behavioral analysis of Bank Customers
K.R.Singh -CT	International journal of Scientific Research and Review	Mar-2018	A review on Intelligent Recommendation System for Higher Education
S.R.Kapse-CT	International Journal of Innovative Research in Computer and Communication Engineering	Apr-2018	Security Enhancement in Mobile Adhoc Network with Trust Management Scheme Using Uncertain Reasoning
S.Raut-CT	International Journal of Innovative Research in Computer and Communication Engineering	Apr-2018	Security Enhancement in Mobile Adhoc Network with Trust Management Scheme Using Uncertain Reasoning
R.Ambatkar-CT	International Journal of Innovative Research in Computer and Communication Engineering	Apr-2018	Security Enhancement in Mobile Adhoc Network with Trust Management Scheme Using Uncertain Reasoning
K.R.Singh -CT	International Journal of Computer & Mathematical Sciences	Jan.-2018	Semantic Analysis of App Review for Fraud Detection using Fuzzy Logic
S.D.Kamble-CT	International Journal of Information Retrieval Research	01.04.2018	An improved Approach of Block Matching Algorithm for motion Vector Estimation
S.D.Kamble-CT	International Journal of Interactive multimedia and artificial intelligence	31.12.2017	Object Detection and Tracking using Modified Diamond search Block Matching Motion Estimation Algorithm
Mr. Sachin Jain-IT	International Journal of Pure and Applied Mathematics, Scopus	vol. 118, no. 16, 10th Jan 2018	Adaptive and Dynamic Routing Protocol for Mobile Wireless Sensor Network
Dr. M.M.Raguwanshi-IT	International Journal of advanced research in computer science	Vol. 9, issue. 1, Jan 2018	Sumtod summarization of toddler through sentence reduction and sentence combination

Dr. K.K. Bhoyar-IT	International Journal of Advanced Research in Computer Science (IJARCS), UGC Journal	DOI: http://dx.doi.org/10.26483/ijarcs.v9i1.5417 www.ijarcs.info/index.php/ijarcs/article/download/5417/4616 ISSN 0976-5697, Feb 2018	Impact of Distance Metrics on the Performance of K-means and Fuzzy c-means Clustering – An Approach to Assess Student’s Performance in E-learning Environment
Dr. Kishor Bhoyar-IT	International Journal of Electrical and Computer Engineering (IJECE)	Vol. 8, Issue 4, SCOPUS, Mar 2018	Age Invariant Face Recognition using CNN
Mrs. S.G.Kale-IT	International Journal of Engineering and Technology	Vol. 7 (2), pp. 458-461, www.sciencepubco.com/index.phd/IJET, doi:10.14419/ijet.v7i2.9649, SCOPUS, Mar 2018	A brief review on Word Sense Disambiguation Approaches
Dr. Ujwalla Gawande-IT			
Dr. Ujwalla Gawande-IT	International Journal of Biometrics,	Vol. 10, No. 2, pp. 142 – 175, Inderscience Publishers, Referred Journal. Apr 2018.	Biometrics security system: A rigorous review of Unimodal and Multimodal Biometrics Techniques
Mr. B. Bawankar-IT	International Journal of Advance innovative technology in engineering	Vol. 3, issue. 2, 2 Mar 2017	Big data and cloud analytics in public safety and personal security: challenges and potential
Mrs. Priyanka Jaiswal-IT	International Journal of Advance research ideas and innovations in technology	Vol 4, issue 2, Mar – Apr 2018	Overview of Human computer interaction and study towards the computer and GERIATRIC use

1. (b) Papers presented by faculty at Conference / Seminar / Workshop - (National / International)

Author	Name of Conference	Organized by	Venue	Title of paper
D. I. Sangotra - ME Dr. R. B. Chadge- ME	ICSEP	KIIT	Bhubneshwar	Module Configuration in Photovoltaic System: A Review
A. P. Edlabadkar- ME Dr. R. B. Chadge- ME	ICSEP	KIIT	Bhubneshwar	Effect of Sun Tracking and Cooling System on Photovoltaic Panel: A Review
R.S. Deotale, -CE	INFRACON-2017, International Conference on Innovations in Concrete for Infrastructure Challenges	Indian Concrete Institute, Nagpur Center	Indian Concrete Institute, Nagpur Center	"Relevance of quarry sand and natural sand ratio in achieving different strengths"
Dr.P.P.Palsodkar, Asstt.Prof -EE	Region 10 Flagship Conference IEEE TENCON 17 from 5-8 Nov.,2017.	IEEE Region 10	Wembley-A St Giles Hotel in Penang Island, Malaysia	Wembley-A St Giles Hotel in Penang Island, Malaysia
Dr.S. G. KADWANE - EL	Texas Power and Energy	AM UNIVERSITY, TEXAS	MSC, AMU TEXAS	POWER SHARING OF ACTIVE DS USING SST PWM
B.Y.Bagde - EL	International Conference on Energy, Communication, Data Analytics and soft computing(ICECDS) by SKR Engg. College, TN	SKR Engg. College, Tamilnadu	SKR Engg. College, Tamilnadu	Security Constrained Economic Dispatch
M.A.Waghmare - EL	International Conference on Energy, Communication, Data Analytics and soft computing (ICECDS) by SKR Engg. College, Tamilnadu	SKR Engg. College, Tamilnadu	SKR Engg. College, Tamilnadu	Study of Single Phase Multilevel Inverter Topologies Suitable for Photovoltaic Applications
Dr.S. G. Kadwane - EL Dr.S. P. Gawande - EL	INDICON 2017	IIT ROORKEE	IIT ROORKEE	Analysis of Active Power Sharing and Synchronization in MultiDGs Micro Grid
Mrs. A V Choudhari - ET Mrs N A Pande	4 th International Conference on Industrial Engineering (ICIE-2017)	SVNIT, Surat	SVNIT, Surat	Wall Climbing Techameleon Robot"
A. D. Belsare - ET, M. M. Mushrif- ET, M. A. Pangarkar - ET,	14th IEEE India Council International Conference,	IIT Roorkee,	IIT Roorkee,	Breast Epithelial Duct Region Segmentation Using Intuitionistic Fuzzy Based Multi-texture Image Map
S.S. Khade - ET Pallavi Bire - ET	8th International Conference On Computing,	IIT, Delhi	IIT, Delhi	Fractal Antenna for Wireless Application

	Communication and Networking Technologies, 20-22 Sep 2017			
M. B. Chakole ,- ET	8th International Conference On Computing, Communication and Networking Technologies, 3-5 July 2017	IIT, Delhi	IIT, Delhi	Evaluation of WPM-BPSK based Peer-to-to Peer Network using Wavelets for different Channels
S. S. Dorle - ET				
R.D.Wajgi - CT	IEEE International Conference on Inventive Computation Technologies 2017,Coimbatore	RVS Technical campus	Coimbatore	A clustering based approach to provide Security to Wireless Sensor Network
S.D.Kamble - CT	International Conference on Cognitive Informatics and Soft Computing	Dept. of Computer Technology and Engg, Vignana Bharathi Institute of Technology	Hyderabad	A Review on Moving Object Detection and Tracking Methods in Video.
G. Younker - CT	International Conference on Power, Control, Signals and Instrumentation Engineering, (ICPSIE - 2017	IEEE	Savita Engg. College, Tamilnadu, India, 21 - 22 Sep 2017	RFID based transaction and searching of library books
S. Chauhan - IT				
S. R. Jain - IT	International Conference on Cognitive Informatics and Soft Computing (CISC - 2017)	Springer	VBIT, Hyderabad, 20 - 21 Dec 2017	Adaptive and Dynamil Routing Protocol for Mobile Wireless Sensor Networks
Nileshsingh Thakur - IT				
R. Bhanuse - IT	International Conference on Electrical Electronics, Computers, Communication, Mechanical and Computing	IEEE	Priyadashini Engineering College, Chettiyappanur, Vaniyambadi,Vellore District Tamilnadu, 28-29 Jan 2018	Project Management System
P. Tambekar - IT				
A. Gaikwad - IT				
P. Hatwar - IT	6th world conference on applied science, engineering and technology		GOA, 2-3 Jan 2018	Review on Performance Analysis of various cloud computing tools
S. Chauhan - IT				
S. Jain - IT				
R.S. Deotale-CE	INFRACON-2017, International Conference on Innovations in	Indian Concrete Institute, Nagpur	Indian Concrete Institute, Nagpur Center	"Relevance of quarry sand and natural sand ratio in achieving
Dr. A.M. Pande-CE				

	Concrete for Infrastructure Challenges	Center		different strengths"
Dr. U.P. Waghe-CE	Innovations in Concrete for Infrastructure Challenges Nagpur, India	Indian Concrete Institute, Nagpur Center	Indian Concrete Institute, Nagpur Center	"Mechanical Properties of Polypropylene hybrid Fiber-Reinforced Concrete"
Dr. S.P. Raut-CE	7th International Conference on Solid Waste Management,	PJTS Agricultural University, Hyderabad, Telangana, India	PJTS Agricultural University, Hyderabad, Telangana, India	"Agro-Industrial Waste as a Cementitious Binder for sustainable Concrete : An Overview"
Dr. S.R. Khandeshwar-CE	International Conference on New Frontiers of Engineering Science Management and Humanities (ICNFESMH-2018)	Om Institute of Technology & Management, 12 KM stone, Hisar-Chandigarh road, Hisar, India	Om Institute of Technology & Management, 12 KM stone, Hisar-Chandigarh road, Hisar, India	"Laboratory study on piled Raft Foundation"
J.M. Raut-CE				
P.B. Pande-CE	International Conference on New Frontiers of Engineering Science Management and Humanities (ICNFESMH-2018)	Om Institute of Tech. & Management, 12 KM stone, Hisar-Chandigarh road, Hisar, India	Om Institute of Technology & Management, 12 KM stone, Hisar-Chandigarh road, Hisar, India	"Replacement of Conventional Proving by load Cell in Triaxial Test Apparatus"
Dr. S.R. Khandeshwar-CE				
Ms. C.S. Wagmare-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Performance Analysis of Drawer Compacted SAD filter"
P.K. Hinge-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"EFFECT OF Partial Replacement of Cement with Aluminum Waste on Mechanical properties of Concrete"
P.K. Hinge-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Effect of Partial Replacement of cement with Glass powder on Mechanical properties of Concrete"
S.W. Dhengare-CE,	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Experimental study of fineness on partially replaced concrete"
P.K. Hinge-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"A Review on Aluminum, Dross as a Partial Replacement of Cement"

S.G. Kalamkar-CE	National Conference and Project Competition "ENNOVATE-2018"	Shri Ramdeobaba College of Engineering and Management, Nagpur-440013.	Shri Ramdeobaba College of Engineering and Management, Nagpur-440013.	"Automobile immobilization for drunken drivers"
V.N. Mendhe-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"To Study and Design the Pervious Concrete"
Prof. Rajeysh Bhagat-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Reckoning of Environmental Consequences Due to Nagpur Metro Rail"
Ms. S.S. Meshram-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"The Efficient and Economical Mobile Dormitory"
Ms. S.S. Meshram-CE	"Recent Innovation and Challenges in Civil Engineering CYNOSURE-18"	Department of Civil Engineering, Priyadarshini College of Engineering, Civil department, Nagpur	Priyadarshini College of Engineering, Civil department, Nagpur	"Prefabricated Technology: Mobile Dormitory"
R.S. Deotale-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Partial Replacement of Natural Sand by Geopolymer Sand and Artificial Sand in low Grade Concrete"
R.S. Deotale-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Partial Replacement of Natural Sand by Geopolymer Sand and Artificial Sand in low Grade Concrete"
K.S. Ansari-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Electrocoagulation Treatment for Domestic Greywater"
C.S. Waghmare-CE				
H.M. Warade-CE				
D.G. Agrawal-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Progressive Collapse Analysis of RC Building an Overview"
D.G. Agrawal-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Development of Bricks by Using Various Industrial Waste-An Overview"
Dr. A.L. Dandge-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road,	YCCE, Wanadongri, Hingna road, Nagpur	"Maintenance of Canals"

		Nagpur		
Mr. A.S. Kurzekar-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"An Investigation Of Strength Parameter Of Bacterial Concrete With Controlled Concrete"
Dr. A.R. Gajbhiye-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Design of Water Treatment plant with Reference to Hingna taluka"
H.R. Nikhade-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Review Paper on Concept of Green Building"
Dr. A.L. Dandge-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Review paper on green energy building"
Ms. M.R. Wagh-CE				
Dr. A.R. Gajbhiye-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Amravati Yavatmal River Interlinking Project"
Ms. V.N. Mendhe-CE	ICIRSET-18, 4TH Annual International Conference Innovation and Research in Engineering Science & Technology	Tulsiramji Gaikwad-Patil College of Engineering & Technology, Wardha Road, Nagpur.	Tulsiramji Gaikwad-Patil College of Engineering & Technology, Wardha Road, Nagpur.	"Comparison Between pre-Engineered Building and conventional Steel Structure"
V.D. Jayale-CE	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur	YCCE, Wanadongri, Hingna road, Nagpur	"Review paper on Design and development of paver block by using crushed seashell using admixture"
Dr. S.S. Chaudhari - ME	SHOW OSHRI			Safety of workers in Indian Mines Study analysis and Prediction
Prof. R.B.Chadge- ME	ICEIM 2018	PDPU Gandhinagar Gujrat		Advancement in solar water heater for efficiency improvement using various techniques : A review
Prof. N.Sunheriya - ME				
Prof. R.B.Chadge - ME	ICEIM 2018	PDPU Gandhinagar Gujrat		Effect of phase change material cooling in performance of PV systems : A review
Prof. R.B.Chadge - ME	ICEIM 2018	PDPU Gandhinagar Gujrat		Performance investigation of solar water pumping system for efficiency enhancement.

Prof. R.B.Chadge - ME	ICETEITM	32017 NIT Hamirpau		Effect of operating temperature on the performance of passive direct ethanol fuel cell.
Prof. R.B.Chadge - ME	ICIE 2017	NIT Surat		Quality circles for developing smart workers: Revisiting the relevance of the Quality circles in the context of make in India.
Prof. R.B.Chadge - ME	ICIE 2017	NIT Surat		Cooling and cleaning mechanism of PV module: An Overview.
Prof. A.S.Bonde - ME	ICIE 2017	NIT Surat		A LR on Factory Planning & Layout Design
Prof. N.Sunheriya - ME	CAERST 2018	NIT Raipur		Numerical Investigation on combustion of different gaseous fuels
Prof. S. B. Sahare - ME	ICRAMC 2017,	SRM University Tamil Nadu		AI2024 material used in optimization of end milling process by Taguchi Method
Prof. S. B. Sahare - ME	ICIE 2017			Optimization of end milling process by Taguchi Method & ANOVA
Prof. P.N.Shende - ME	ICIE 2017	NIT Surat		Design & Modification of wheat crop cutting machine.
Prof. P.S.Barve - ME	Advances in Manufacturing			Multi objective optimization of surface roughness & kerf taper angle in abrasive jet machining.
Prof. S.R.Jachak - ME	ICIE 2017 t	NIT Surat		Numerical optimization of CI plate at DeepshikhaInd.Ltd .
Prof. M.S.Tufail - ME	IJET			Design & Application of DC vaccume cleaner using axial flow fan
Prof. S P AMBADE - ME	CORSYM 2018	IIT CHENNAI		Effect of welding process on thr intergranular corrosion of ultra low nickel chromium manganese

				austenitic stainless steel
Dr R L Shrivastawa – ME	2nd International Conference on Academic Research in Engineering & Management	28th Oct 2017 IETE Bhopal		Electricity supply demand projections model for India
Prof. J P Giri – ME	ICRTES 2018			Integration of RoboAnalyser for forward and reverse kinematics of 6 DOF robot to check Flexible DH Parameters
A.B.Thatere – EE	National conference Advanced in Engineering, technology and applied sciences Spandan, 2018	Department of EE & ETC, YCCE, Nagpur	YCCE, Nagpur	Design of Microstrip Patch Antenna with Defected Ground Structure
K.G.Pande – EE	International Conference on Next Gen Technologies at	Sengunthar Engg. College Tiruchengode, Namakkal	Tamilnadu	Advance Load Sharing System and Theft Detection System
A.A.Parkhi – EE				
A.A.Peshattiwar – EE				
Prof.P.N.Tajne – EE	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing-2018	Priyadarshini College	Vellore	Design and Fabrication of Multiband Planar Antenna for Wireless Application
A.B.Thatere – EE	International Conference publication on Optical and Wireless Technologies 2018 during 22-23 March, 2018	MNIT, Jaipur	Jaipur	Defected Ground Structure Microstrip Antenna for WiMAX
P.N.Tajne – EE	International Conference publication on Optical and Wireless Technologies 2018 during 22-23 March, 2018	MNIT, Jaipur	Jaipur	Design and Implementation of Multiband Planar Antenna with SDGS for Wireless Applications
V.D.Alagdeve – EE	International Conference on Engineering and Advancement in Technology 2018 during 22-23 March, 2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology, Kovaipudur, Coimbatore	A secure Data Hiding Technique Using spiking Neural Network over Encrypted Domain
Dr.R.D.Thakare – EE	International Conference on Engineering and Advancement in Technology during 22-23 March, 2018 during 22-23 March, 2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology, Kovaipudur, Coimbatore	Parameter Optimization of Wireless Sensor Network Using Routing Technique
S.M.Kakade – EE				
Mrs.R.S.Balpande – EE	International Conference on Engineering and Advancement in	Organization of Science & Innovative Engineering	Sri Krishna College of Technology, Kovaipudur, Coimbatore	Fractal Image Compression Using DCT Expansion in Trapezoid Blocks
Dr.A.S.Khobragade – EE				

	Technology 2018 during 22-23 March,2018	and Technology, Chennai		and Tiny Block Size Algorithm
Prof.M.S.Pawar- EE	International Conference on Engineering and Advancement in Technology 2018 during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Automated Torque Wrench Monitor Using RF Module
Ms.P.A.Jadhav- EE	International Conference on Engineering and Advancement in Technology 2018 during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Design and Implementation of High Speed TDES for Digital Watermarking
Prof.K.G.Pande- EE	International Conference on Engineering and Advancement in Technology 2018 during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Verilog Implementation of Advance Encryption Standard Algorithm for Encryption and Decryption
Mrs.Y.A. Gaidhani - EE	International Conference on Emerging Trends in Engineering and Technology on Information Security and Analytics during 1-2 June,2018	IEEE	GHRCE,Nagpur	Design of Lookup Table using Quaternary Logic in Voltage-mode Standard CMOS Circuit
Prof.A.P. Malode - EE	International Conference on Engineering and Advancement in Technology 2018 during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Low Power and Area Efficient 32-Bit Carry Select Adder Using Binary to Excess-1 Converter
Dr.Y.A. Suryawanshi - EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Design of High Performance Packet Classification Architecture for Communication Networks
Prof.Somulu G. - EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Design and Implementation of Double Data Rate Controller
Prof.A.V.Gokhale- EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology,	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Mean Shift Based Object Tracking Using Histogram of Gradients and Histogram Back projection

		Chennai		
Dr.P.T.Karule- EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology,Kovaipudur , Coimbatore	Driverless Metro Automation and Security System using Raspberry Pi
Ms.R.S.Keote- EE				
Dr.S.V. Rathkanthiwar - EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology, Kovaipudur, Coimbatore	A Novel on: Implementation of Smart Health Care System
Dr.A.S.Khobragade - EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology, Kovaipudur, Coimbatore	Design of Reversible Circuits and Testability
Dr.Y.A.Suryawanshi - EE	International Conference on Engineering and Advancement in Technology during 22-23 March,2018	Organization of Science & Innovative Engineering and Technology, Chennai	Sri Krishna College of Technology, Kovaipudur, Coimbatore	Design and Synthesis of Restoring Technique Based Dual Mode Floating Point Divider for Fast Computing Applications
Prof.S.M.Kakde- EE				
A.D.Tijare - EE				
Mrs. A V Choudhari - EE	4th International Conference on Industrial Engineering (ICIE-2017) Date: 12/21/2017	SVNIT, Surat	SVNIT, Surat	Presented a paper titled "" Wall Climbing Techameleon Robot""
Nita D. Rehpade Nimbarte - ET	5th International Conference on Signal Processing and Integrated Networks, SPIN-2018 Date: 2/22/2018	Amity University ,Noida, Sec-125, Delhi	Amity University ,Noida, Delhi	Paper Publication
Nita D. Rehpade Nimbarte- ET	IEEE 4th International Students' Conference on Electrical, Electronics and Computer Sciences Date: 2/24/2018	MANIT, Bhopal	MANIT, Bhopal	Paper Publication
M. S. Ghute- ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, 29-31 March 2018	RVS Technical Campus, NACC Accredited, Coimbatore	RVS Technical Campus, NACC Accredited, Coimbatore	Gesture Based Mouse Control
K. P. Kamble- ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, Dated : 29-31 Mar 2018	RVS Technical Campus, NACC Accredited, Coimbatore	RVS Technical Campus, NACC Accredited, Coimbatore	Smart Helmet for Coal Miners using RF Technology

V. B. Niranjane - ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, 29-31 March 2018	RVS Technical Campus, NACC Accredited, Coimbatore	RVS Technical Campus, NACC Accredited, Coimbatore	Railway Track Fault Finding ROBOT
Y. S. Kale - ET	IEEE International Conference on Electronics, Communication and Aerospace Technology, 29-31 March 2018	RVS Technical Campus, NACC Accredited, Coimbatore	RVS Technical Campus, NACC Accredited, Coimbatore	Control the Wastage of Electricity using GSM Controller
S. S. Chiwande - ET	International Conference on Internet of Things and Connected Technologies, 26-27 March 2018	MNIT Jaipur	MNIT Jaipur	VLSI Design of Low Power 4 Bit Magnitude Comparator using GDI Technique
P. D. Dorge - ET	International Conference on Internet of Things and Connected Technologies, 26-27 March 2018	MNIT Jaipur	MNIT Jaipur	Performance Analysis of Vehicular Ad hoc Network with Reactive and Proactive Routing Protocols
D. B. Bhoyar - ET	IEEE International Conference on Engineering and Advancement in Technology, 22-23 March 2018	Sri Krishna College of Technology, Chennai, India	Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India	LDPC Decoders Error Performance over AWGN Channel using MIN-SUM Algorithm
M. S. Narlawar - ET	IEEE International Conference on Engineering and Advancement in Technology, 22-23 March 2018	Sri Krishna College of Technology, Chennai, India	Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India	Compact E-Shaped Fractal Antenna
S. S. Khade - ET	IEEE International Conference on Engineering and Advancement in Technology, 22-23 March 2018	Sri Krishna College of Technology, Chennai, India	Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India	Printed YAGI-UDA Antenna for Wireless Applications
S. S. Khade - ET	IEEE International Conference on Engineering and Advancement in Technology, 22-23 March 2018	Sri Krishna College of Technology, Chennai, India	Sri Krishna College of Technology, NACC 'A' Accredited, Chennai, India	Fractal Elliptical Monopole Antenna for Wireless Applications
A. A. Madankar - ET	IEEE International Conference on Electronics and Telecommunication system, 22-23 Mar 2018	Karpagam College of Engineering, Coimbatore	Karpagam College of Engineering, Coimbatore (NBA and NAAC Accredited)	Design of N-bit Flash Analog to Digital Converter using clocked digital comparator
M. S. Patil - ET	IEEE International Conference on Electronics and Telecommunication system, 22-23 March 2018	Karpagam College of Engg, Coimbatore	Karpagam College of Engineering, Coimbatore (NBA and NAAC Accredited)	Intelligent Chair Parking
Y. U. Chitriv	IEEE International	IIT Dhanbad	IIT Dhanbad	Superpixel Based

(Dubey) - ET	Conference on Recent Advances in Information and Technology, 15-17 March			Roughness Measure for Cotton Leaf Diseases Detection and Classification
S. S.Khade - ET	IEEE International Conference on Recent Advances in Information and Technology, 15-17 March	IIT Dhanbad	IIT Dhanbad	Square Shape MIMO Antenna with Defected Ground Structure
M. D. Chawhan - ET	IEEE International Conference on Recent Advances in Information and Technology, 15-17 March	IIT Dhanbad	IIT Dhanbad	Congestion Control Algorithm for TCP in Wireless Network
R. P. Kamdi - ET	IEEE International Conference on Knowledge Discovery in Science and Technology-2018, 27-28 Feb 2018	Jayawantrao Sawant College of Engg, NAAC Accredited Pune	Jayawantrao Sawant College of Engineering (JSCOE), NAAC Accredited ,Pune	Human Machine Interface Based Robotic
P. D. Dorge- ET	IEEE International Students conference on Electrical, Electronics and Computer Science, 24-25 February 2018	MANIT, Bhopal	MANIT, Bhopal	Design of 802.11 Based Mobile Adhoc Network with Transmission Control Protocol
N. M. Nimbarte - ET	IEEE International Students conference on Electrical, Electronics and Computer Science, 24-25 February 2018	MANIT, Bhopal	MANIT, Bhopal	Retinal Vessel Segmentation using combination of top-hat and h maxima method
N. M. Nimbarte - ET	5th International Conference on Signal Processing and Integrated Networks, 22-23 February 2018	Amity University, Noida, NAAC A Accredited)	Amity University, Noida, NAAC A Accredited)	An efficient algorithm for Hemorrhages Detection in Retinal Images
S. S. Khade - ET	2nd International Conference on Optical and Wireless Technologies, 10-11 Feb 2018	MNIT, Jaipur	MNIT, Jaipur	Fractal MIMO Antenna for Wireless Application
B. Y. Masram- ET	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC) -2018, 28-29 Jan 2018	Priyadarshini Engineering College, Vellore	Priyadarshini Engineering College, Vellore	Power Performance Analysis of 111 MHz Frequency Compression Implementation of Efficient CORDIC based 2D-DCT using FPGA
N. A. Pande - ET	4th International Conference on Industrial Engineering 21-23 Dec 2017	SVNIT, Surat	SVNIT, Surat	Wall Climbing Tech-Chameleon Robot
A. D. Belsare - ET	14th IEEE India Council International Conference, 15-17 Dec 2017	IIT Roorkee	IIT Roorkee	Breast Epithelial Duct Region Segmentation Using Intuitionistic

				Fuzzy Based Multi-texture Image Map
S. S. Khade - ET	6th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO) (Trends and Direction), 20-22 Sep 2017	AIIT, Amity University, Noida	AIIT, Amity University, Noida	Fractal Antenna for Wireless Application
M. B. Chakole (Dorle) - ET	8th International Conference On Computing, Communication and Networking Technologies, 3-5 July 2017	IIT, Delhi	IIT, Delhi	Evaluation of WPM-BPSK based Peer-to-to Peer Network using Wavelets for different Channels
M.A. Waghmare-EL	International Conference On Emerging Trends In Engineering Science And Technology (ICETEST-2018) Power Instrumentation Computing And Control (PICC-2018) held at Government Engineering College Thissur, Kerala	Government Engineering College Thissur, Kerala	Government Engineering College Thissur, Kerala	Proportional resonant control technique for grid interfacing of multilevel inverter
S.P. Gawande-EL				
M.A.Waghmare-EL	Second International Conference on Computing Methodologies And Communication (ICCCMC-2018) IEEE Held at Surya Engineering College, Erode, Tamilnadu	Surya Engineering College, Erode, Tamilnadu	Surya Engineering College, Erode, Tamilnadu	Analysis of multicarrier switching techniques for nine level inverter
S.P. Gawande -EL	Power Instrumentation Computing and Control (PICC 2018), under International Conference on Emerging Trends in Engineering, Science & Technology (2018), Held at Govt. Engg. College, Trichur	Govt. Engg. College, Trichur	Govt. Engg. College, Trichur	Electric Spring Configuration: Comprehensive Analysis
S.G.Kadwane -EL				
M.A.Waghmare-EL				
R.N.Nagpure-EL				
R.D.Wajgi-CT	IEEE International Conference on Inventive Computation Technologies 2017,	RVS Technical Campus	Coimbatore	A clustering based approach to provide Security to Wireless Sensor Network
S.D.Kamble-CT	International Conference on Cognitive Informatics and Soft Computing.			A Review on Moving Object Detection and Tracking Methods in Video
P.Deshkar-CT	International Conference on Data and Informatics			CUBE:less Architecture for effective

	Sciences.			Multidimensional Data Analysis
S.Kapse-CT	International Conference on Advancement in Engineering, Applied Science and Management			A review on Security Protocols for Embedded IoT Device
A.R.Bhagat Patil-CT	International Conference on Cognitive Informatics and Soft Computing.			Mitigation mechanism against Denial of Service attack
A.R.Bhagat Patil-CT	IEEE International Conference on Inventive Computation Technologies 2017,		London UK	Mitigation mechanism against Denial of Service flooding and Malformed packet attacks.
N.U.Sambhe-CT	International Conference on Information and Communication Technology for Intelligent Systems			A Review on Various Clustering Algorithms in Wireless Sensor Networks for Optimal Energy Utilisation
P.V.Barekar-CT	International Conference on Information and Communication Technology for Intelligent Systems			Review of EEG Signal Classification
A.R.Bhagat Patil-CT	International Conference on Information and Communication Technology for Intelligent Systems			IP Address based mitigation against denial of service flooding attacks
R.Verma-CT	IEEE I2CT			Comparative Study of Various techniques on Handwriting Recognition and Analysis
L.B.Damahe-CT	Next Generation Computing Technologies (NGCT-2017)			V.Hog -Towards modified query based Image Retrieval
L.B.Damahe-CT	Next Generation Computing Technologies (NGCT-2017)			Fusion Based Image retrieval using Local and global Descriptor
K.R.Singh-CT	International Conference on Recent Challenges in Engineering and Technology (ICRCET-18)			Digital Image Forgery and Detection
S.Sangekar-CT	International Conference on Emerging Trends in			Signature Recognition and Authentication

	Science Engineering and Technology (ICETSET-18)			from Multishare based Image Database
Rakhi Wajgi-CT	(ICIP-18)			Finding Association between genes by applying Filtering mechanism Microarray dataset
K.R.Singh-CT	International Conference on Recent Innovations in Signal Processing and Embedded Systems			Estimating with signs through non contact video-based approaches: A survey
G.Dhopavkar-CT	International Conference On Engineering And Advancement In Technology-2018(IEEE)			English - Marathi Transliteration using SVM technique
Mr. P. Hatwar-IT	6th World Conference on Applied Science Engineering and Technology	Institute for Engineering Research and Publication Journal	Institute for Engineering Research and Publication Journal, Goa, 2-3 Jan 2018	Review on Performance Analysis of various cloud computing tools
Mr. S. Chauhan-IT				
Mr. S. Jain-IT				
Mr. R. Bhanuse-IT	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing	IEEE	Priyadashini Engineering College, Chettiyappanur, Vaniyambadi, Vellore District, Tamilnadu, 28-29 Jan 2018	Project Management System
Mr. P. Tambekar-IT				
Mr. A. Gaikwad-IT				
Mr. S. R. Jain-IT	3rd International Congress on Information and Communication Technology	Scopus, Springerlink, Google Scholar, ISI Proceedings, dblb, El	London, United Kingdom, 27-28 Feb 2018	Cluster based adaptive and Dynamic Routing Protocol to enhance the performance of wireless sensor networks
Dr. K.R.Singh-CT	4 th International Conference on recent challenges in engineering and technology	--	Pune, 2 - 3 Apr 2018	Digital image forgery detection
Dr. M.M. Raguwanshi-IT				
Dr. M.M. Raguwanshi-IT	3 rd International Conference for Convergence in Technology	IEEE	Pune, 6 - 8 Apr 2018	Comparative study of various techniques on handwriting recognition and analysis
Ms. N.R.Wankhade-IT	2 nd International Conference on Inventive Communication and	IEEE	Hotel Arcadia, Coimbatore, India, 20,21 Apr 2018	Need of Fundus Image Analysis: A Review
Dr. Ujwalla				

Gawande-IT	Computational Technologies ICICCT 2018			
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Consultancy :

Civil Engineering :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount (Rs.)
01	Third Party Technical Audit, Katol	Municipal Council, Katol	Dr. S. R. Khandeshwar Mr. J.M. Raut Mr. P. B. Pande Mr. V.D. Jayale	6,110.00
02	Third Party Technical Audit, Tiroda	Municipal Council, Tiroda	Dr. S.P. Raut Prof H.M.Warade Prof. A.N.Asati Prof. S.M.Amrodiya	55,304.00
03	Third Party Technical Audit, Kuhi	Municipal Council, Kuhi	Dr. S. R. Khandeshwar Dr. A. R. Gajbhiye Prof H.M.Warade Prof. A.R. Gajbhiye	40,473.00
04	Design of Water treatment	ADCC Pvt. Ltd. Total	Prof. H.M. Warade Prof. P.B. Pande	1,50,000.00
05	Third Party Technical Audit	Katol, Municipal Council Total	Prof. P.B. Pande	1,90,926.00
06	Third Party Technical Audit	Kuhi, Municipal Council Total	Prof. H.M. Warade	39,663.00
07	Third Party Technical Audit	Mouda, Municipal Council Total	Prof. H.M. Warade	3,91,276.00
08	Third Party Technical Audit	Tiroda, Municipal Council Total	Prof. H.M. Warade	1,19,864.00
09	Third Party Technical Audit	Umred, Municipal Council Total	Prof. H.M. Warade	1,04,000.00
10	Third Party Technical Audit	Wadi, Municipal Council Total	Prof. P. B. Pande	25,545.00
11	Third Party Technical Audit	Wadsa (Desaiganj), Municipal Council	Prof. H.M. Warade	5,55,428.00
			Total Rs.	16,77,887/-

Electronics Engineering :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount (Rs.)
1	Industrial Pollution Data Display Hardware Software Model Development	Unique Automation, Nagpur	A.D.Tijare A.R.Zade	1,00,000.00
2	LED Light Driver for 48V DC (Somulu, SYA, USG) Hardware Software Development	Unique Automation, Nagpur	S.G.Singh S.Y.Ambatkar U.S.Ghodeswar	1,00,000.00
3				
4				

Electrical Engineering :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount (Rs.)
1	1.Electrical Energy Audit 2.Electrical Energy and Audit Safety audit 3.Third party audit	1. SOS (Warud, Morshi, Amravati, Akola, Bhandara); 2. All Hostels (DMIMS Campus, Wardha); 3. RGCOER, Nagpur; 4. All TUCOBL, Nagpur; 5. ADCC Infocad Ltd., Nagpur; 6. DMIETR, Wardha, Nagpur; 7. Br. Sheshrao Wankhede Sutgiri, Butibori, Nagpur And Sainath Textile Mill, Selu, Nagpur; 8. NYSS, Atrey Layout, Nagpur; 9. MBA, Attrey Layout, Nagpur . 10.Aarya Cars, Nagpur 11. Municipal Corporation, Umrer, Nagpur 12.Shivambu International Ltd, UNA, HP	Dr. R.M. Moharil, Prof. P. B. Joshi, Prof. P S Shete Mr. K. B. Vyas	98,690.00
2	Electrical Energy & Safety Audit	Arya Cars		Audit part completed. Bill will be raised soon.
3	Third Party Inspection & Audit	New Surgery Building, DMIMS, Wardha		

Electronics & Telecommunication Engineering :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount (Rs.)
1	Antenna Fabrication & Testing	GHRCOE, DBACER, RCOEM	PLZ, SSK, KND	2,000.00
		RG CER	SSK	8,000.00
		St. Vincent Palloti		6,000.00
TOTAL Rs.				16,000.00

Information Technology :-

SN	Type of service rendered	Company / industry with address	Investigating staff	Total amount
1	ERP System	NYSS, Nagpur	Prof. G. Chaudhary	3,50,000.00
2	Network up gradation and Hardware maintenance	TUCB, Wanadongri, Nagpur	Mr. Manish Hadap, Ms. Nisha R. Wankhade	1,40,000.00
3	Network up gradation and Hardware maintenance	ADCC, Nagpur	Mr. Manish Hadap, Dr. Ujwala Gawande	1,70,00.00
4	Network up gradation and Hardware maintenance	SDMA, Wanadongri, Nagpur	Mr. Manish Hadap, Dr. Ujwala Gawande	1,00,000.00
5	Network up gradation and Hardware maintenance	RG CER, Wanadongri, Nagpur	Mr. Manish Hadap, Dr. Ujwala Gawande	1,00,000.00
6	Network up gradation and Hardware maintenance	DMIMS (DU), Wardha	Mr. Manish Hadap, Mr. R. C. Dharmik	1,00,000.00
7	Network up gradation and Hardware maintenance	DMIMS (MBA), Nagpur	Mr. Manish Hadap, Dr. Ujwala Gawande	1,10,000.00
8	Network up gradation and Hardware maintenance	SDMP, Wanadongri, Nagpur	Mr. Manish Hadap, Mr. R. C. Dharmik	80,000.00

9	Network up gradation and Hardware maintenance	ADCC	Mr. Manish Hadap, Dr. Ujwalla Gawande	1,70,000.00
10	Network up gradation and Hardware maintenance	SDMA	Mr. Manish Hadap, Dr. Ujwalla Gawande	1,50,000.00
11	Network up gradation and Hardware maintenance	RG CER	Mr. Manish Hadap, Dr. Ujwalla Gawande	60,000.00
12	Network up gradation and Hardware maintenance	DMIMS (MBA)	Mr. Manish Hadap, Dr. Ujwalla Gawande	1,40,000.00
13	Network up gradation and Hardware maintenance	SDMP	Mr. Manish Hadap, Mr. R. C. Dharmik	60,000.00
14	Network up gradation and Hardware maintenance	DMIETR, Wardha	Mr. Manish Hadap	60,000.00
Total Rs.				17,17,000.00

2. SUBJECTS IN WHICH QUESTION BANKS ARE PREPARED :-

Deptt. of Civil Engg.

SN	Subject	Sem.	Name of Faculty Member	STATUS
01	Mathematics - III -CE	III	Dr. V.G. Miskin/ Ms. J.J. Bikram/ Dr. M. Adak	Under Progress
02	Engineering Geology-CE		Ms. S. S Dhure/ A.V.Kapgade	Under Progress
03	Strength of Materials-CE		S.W. Dhengare/ R.S. Deotale/ A.S. Kurzekar	completed
04	Geotechnical Engineering -I-CE		P.B. Pande/ J.M. Raut/P.B. Chouhan	completed
05	Fluid Mechanics -I-CE		S.M. Waghmare/ Ms. S.K. Kamble./ Dr. A.L. Dandge	completed
06	Fundamental Management-CE	V	Ms. Arvinder Mehta	Under Progress
07	Surveying -II-CE		H.R. Nikhade /S.G. Kalamkar	completed
08	Transportation Engineering - I-CE		Ms. S.S. Meshram / Y.P. Kherde	completed
09	Structural Analysis-I-CE		S.M. Amrodiya / D.G. Agrawal/ P.K. Hinge	completed
10	OE-I Environmental Management-CE		Ms. C.S. Waghmare	completed
11	OE-I Building Services Engineering-CE		S.W. Dhengare	completed
12	OE-I Construction Techniques-CE		S.M. Amrodiya	completed
13	Reinforced Concrete Structures-CE		N.S. Deshmukh	completed
14	Water Resources Management-CE	VII	H.R. Nikhade/Ms. M.S. Bhagat/Dr. A.L. Dandge	completed
15	Structural Analysis-II-CE		Ms. V.N. Mendhe / B.P. Nandurkar	completed
16	Geotechnical Engineering II-CE		P.B. Pande/J.M. Raut	completed
17	Steel Structures-CE		V.D. Jayale	completed
18	PE-III : Traffic Engineering-CE		Dr. A.R. Gajbhiye	completed
19	PE-III : Advanced Hydraulics-CE		Dr. R.R. Dighade	completed
20	PE-III : Natural Resource Management-CE		H.M. Warade	completed
21	FE-II : Elements of Earthquake Engineering -CE		N.V. Deshmukh	completed
22	FE-II : Air Pollution & Solid		R.M. Bhagat	completed

	Waste Mgt.				
23	Advanced Mathematical Techniques	IV	N. A. Bhosale, S.P. Theng, M. Adak	Under Progress	
24	Concrete Technology		A.R. Ansari, A.S. Kurzekar, P.K. Hinge	completed	
25	Surveying-I		Dr. A.L. Dandge, S.G. Kalamkar, H.R. Nikhade	completed	
26	Environmental Engineering-I		Ms. P.S. Chakole, R.M. Bhagat, S.M. Waghmare	completed	
27	Building Construction and Building Drawing		D.S. Meshram, N.S. Deshmukh	completed	
28	Engineering Hydrology		R.M. Bhagat, S.G. Kalamkar, M.E. Chinchghare	completed	
29	Fundamental of Economics		VI	Ms.V.D. Bhandarkar	completed
30	Fluid Mechanics -II	Dr. R.R. Dighade, Ms. A. A. Yadav, D.S. Meshram		completed	
31	Steel Structures	V.D. Jayale, S.S. Meshram, A.D. Yawale		completed	
32	Geotechnical Engg. II	J.M. Raut, P.B. Pande, P.B. Chouhan			
33	PE I : Water Treatment	Dr. S.V. Ambekar		completed	
34	PE I : Prestressed Concrete	Ms. M.R. Wagh		completed	
35	PE I : Building Services	A.R. Ansari		completed	
36	PE I : Pavement Design	M.R. Jain		completed	
37	OE II : Elements of Earthquake Engineering	M.R. Jain		completed	
38	OE II : Air Pollution and Solid Waste Management	Ms. S.K. Kamble		completed	
39	OE II : Introduction to Finite Element Method	Ms. N.V. Deshmukh		Under Progress	
40	Estimating & Costing	VIII		Dr. A.R. Gajbhiye, Ms. S.K. Kamble , A.M. Dahake	completed
41	PE-III New Engineering Material			S.M. Amrodiya	completed
42	PE-III Advance RCC		R.S. Deotale	Under Progress	
43	PE-III Water Shade Management		M.E. Chinchghare	Under Progress	
44	PE-III Urban Transportation Planning		K.M. Dahake	Under Progress	
45	PE IV : Waste Water Treatment		S.M. Waghmare	completed	
46	PE IV : Earthquake Engineering		A.D. Yawale	completed	
47	PE IV : Matrix Analysis of Structures		D.G. Agrawal	completed	
48	PE IV : Advanced Survey		H.R. Nikhade	completed	
49	PE V : Water Transmission & Distribution system		Dr. R.R. Dighade	completed	
50	PE V : Advanced Steel Design		V.D. Jayale	completed	
51	PE V : Advanced Foundation Engineering Design		P.B. Pande	Under Progress	
52	PE V : Maintenance and Rehabilitation Engineering		P.B. Chouhan	Under Progress	

Deptt. of Mechanical Engg.

SN	Subject	Semester	Name of faculty member	Status
1	ME-1201 / MSM	III	DNK, PVL	Validated
2	ME-1203 / MOM		RVA, DYS, NDG	
3	ME-1205 / FM		NJG, YYN	
4	ME-1206 / KOM		SBS, PVL	

5	ME-1207 / MP-I		GHW, MST, SJY	
6	ME- 1210 / MM	IV	MRK, MKM, SSN	Validation in process
7	ME-1212 / ETH		VMK, YYN, HAB	
8	ME-1213 / DOME		DYS, SBS, SSN	
9	ME-1215 / HM		RGB, YYN, NDG	
10	ME-1217 / MP-II		ASB, GHW, SJY	
11	MQC (ME 1301)	V	A. S. Bonde, M. K. Mendhe, M. M. Dakhore	Proposed
12	HT (ME 1303)		V. M. Korde, Y. Y. Nandurkar, H. A. Bhingade	
13	DOM (ME 1323)		D. I. Sangotra, S. P. Kamble, S. S. Nagpure	
14	AT (ME 1307)		S. S. Akant, R. G. Bodkhe, N. D. Gedam	
15	EC (ME 1310)	VI	N. J. Giradkar, A. B. Bhoyar, H. A. Bhingade	Proposed
16	CAD (ME		A. J. Bamnote, Dr. P. D. Kamble, C. A. Mahatme	
17	CSE(ME 1320)		Dr. S. S. Khedkar, P. S. Barve, A. R. Narkhede	

Deptt. of Electronics Engg.

SN	Subject	Sem	Name of faculty member	Status
1	Electronics Devices	III	PM Palsodkar/VD Alagdeve	Completed
2	Digital Circuit		MS Pawar/KGPande	Completed
3	Network Analysis		RD Thakare/MrsPPZode	Completed
4	Electronics Measurement and Instrumentation		PN Bhagat/PN Tajane	Completed
5	Mathematics-III		AJ Meshram/SP Theng	Completed
6	Electronics Circuit Analysis	IV	PMPalsodkar/VD Alagdeve	Completed
7	Electromagnetic Fields		MrsPPZode /DSTundalwar	Completed
8	Control System		TG Panse/RSKeote	Completed
9	Microprocessor & Interfacing		KGPande YASuryawanshi	Completed
10	Advanced Mathematics Techniques	AJ Meshram/SP Theng	Completed	
11	Analog Communication	V	RS Balpande/RS Keote	Completed
12	Analog Integrated Circuits		AVGokhale/YA Gaidhani	Completed
13	Signal & System		S.S.Gugulothu/TG Panse	Completed
14	Advanced Instrumentation		SR Nitnaware	Completed
15	Power Electronics		AP Malode	Completed
16	Switching Theory and Finite Automata		PM Palsodkar	Completed
17	Computer Organization		PR Chaudhari	Completed
18	Transmission Line & Wave Guide	VI	S.S.Gugulothu//PA Jadhav	Completed
19	Digital System Design		MN Kalbande/SM Kakade	Completed
20	Microcontroller & Interfacing		SY Ambatkar/ AP Malode	Completed
21	Digital Signal Processing		RDThakare/MrsPP Palsodkar	Completed
22	Fundamental of Economics		PK Gokhale	Completed
23	Digital Communication	VII	US Ghodeswar/SK Mohod	Completed
24	Electronics Circuits Design		PPZode/A D Tijare	Completed
25	RF & Microwave		AAParkhi/SS Gugulothu	Completed
26	Algorithm & Data Structure		PR Chaudhari	Completed
27	Embedded System		SY Ambatkar	Completed
28	Digital CMOS		SMKakade	Completed

29	Soft Computing	VIII	SADhondse	In Process
30	Analog VLSI		YAGaidhani	In Process
31	Digital Image Processing		AVGokhale	In Process
32	Object Orientated Programming		P P Zode	In Process
33	Biomedical Instrumentation		M S Pawar	In Process
34	Optical Communication		RSBalpande	In Process
35	Wireless Communication		AAPeshattiwar	In Process
36	Mechatronics		P.N.Tajne	In Process
37	Computer Communication Network		S.U Patinge	In Process
38	Operating System		PPZode	In Process
39	Display Technology		SPGugulothu	In Process
40	Micro Electro Mechanical System		RSKeote	In Process

Deptt. of Electronics & Telecommunication Engg.

SN	Subject	Sem	Name of faculty member	Status
1	ED,NT,DC,EMI	III	AAM, MLK, SSC, MSG, MSN, MSP, YSK, NAP	Completed
2	ECA, μ CA,EMF	IV	AAM, MSP, RPK,SSC, AVC,SAD,MSP,MLK,PDD	Completed
3	PIP, Soft Computing, RF & Micro Wave	VII	MSD,AVC,RPD	Completed
4	Communication Networks	VII	DBB	In Progress
5	Digital System Design	VI	DBB	In Progress
6	E.D.	III	SSC, MLK, AAM	Complete
7	E.M.I.	III	PDG, SWM, NAP	Complete
8	D.C.	III	MSN,MSG,MSP,YSK	Complete
9	E.M.F.	IV	MLK,MSP,NAP	Complete
10	E.C.A.	IV	RPK,AAM,PWR	Complete
11	Micro Controller	IV	PSM,AVC,SAD	Complete
12	Control Systems	IV	SWM,MSD, KPK	Complete
13	Analog Communication	V	VDB,MMP,DKT	IN Progress
14	AIC	V	KPK,AAM, PWR	IN Progress
15	S & S	V	SAD,VBN,MSP	IN Progress
16	D.S.	V	ADB,	IN Progress
17	ADS	V	CSG	IN Progress
18	OOPS	V	YSK	IN Progress
19	Micro Controller & Embedded Systems	V	SAD	IN Progress
20	FOIP	V	YSK,NDR	Complete
21	Soft Computing	V	ADB	IN Progress
22	Ind. Instrumentation	V	MSG,SAP	IN Progress
23	Medical Electronics	V	MMP	IN Progress
24	Micro Processor	V	NAP,VBN, BYM	IN Progress
25	DCOM	VI	DKT,KND, PDD	IN Progress
26	TLWG	VI	MSN,MDC,PDG	IN Progress
27	DSP	VI	KPK,YSK,YKD	IN Progress
28	E.S.	VI	NAP,VDB	IN Progress
29	DSD	VI	DBB,MSD,SAP	IN Progress
30	TV & V	VI	BYM,RPD	IN Progress

31	RF &M	VII	RPD,AVC,MSD	IN Progress
32	CM	VII	VDB,DBB	IN Progress
33	OC	VII	MDC,BYM	IN Progress
34	MIC	VII	BYM,YMG	IN Progress
35	Antenna T D	VIII	SSK,YMG,YSK	IN Progress
36	CMOS	VIII	MSG,BYM,MLK	IN Progress
37	PE	VIII	RPD	IN Progress
38	WNCS	VIII	MSN,MSD	IN Progress
39	SC &RE	VIII	MDC, MMP	IN Progress
40	FLNN	VIII	ADB,PDG	IN Progress
41	RFGD	VIII	DKT,PDD	IN Progress
42	M.C.	VIII	PSM,CSG	IN Progress
43	ITC	IV	VBN	Complete
44	PIP	VII	YKD, NDR	Complete

Deptt. of Electrical Engg.

SN	Subject	Sem	Name of faculty member	Status
1	Electrical machine II (EL 1209)	IV	H.C.Mandhania	Validated
2	Signals & System	IV	R.N.Nagpure	Validated
3	Elements of Electromagnetics	IV	ASL, ART	Validated
4	Electrical Machine Design	IV	SPA, XRP	Validated

Deptt. of Computer Technology

SN	Subject	Sem	Name of faculty member	Status
1	Computer Architecture and Organization	IV	N.Jichkar, N. Khan	Completed
2	Object Oriented Programming	IV	P.Deshkar, Nikhil S. Mangrulkar	Completed
3	System programming	IV	S. Lachure	Completed
4	Advances Data Structure	IV	R.D. Wajgi	Completed
5	Computer Graphics	VI	Nikhil S. Mangrulkar	Completed
6	Design and Analysis of Algorithms	VI	R.D. Wajgi, Dr. S. J. Karale	Completed
7	Data Base Management System	VI	N. Khan	Completed
8	Language Processor	VI	R. Verma	Completed
9	Business Intelligence	VIII	S. Gode	Completed
10	Digital Image Processing	VIII	P. Barekar	Completed
11	Mobile Operating System	VIII		Completed
12	Network Security	VIII	S. Kapse	Completed

Deptt. of Information Technology

SN	Subject	Sem.	Name of faculty member	Status
1	Essential of IT	V	VU	Completed
2	Introduction To Computer Programming - IT	I & II	Ms. Nisha Wankhade,	Prepared.
3			Mrs P. Jaiswal	
4			Mr. Sushil Chauhan,	
5			Mr. Roshan Bhanuse	
6			Mr. Pratik Tambekar	
7			Mr. Pankaj Hatwar	
8			Introduction to Information Technology	
9	Microprocessor Based System Design	Mr.G.K.Yenurkar	Prepared.	
10	Algorithm & Data Structures	Mrs. Kiran Gawhale	Prepared.	
11	Computer Architecture & Organization.	IV	Mrs. S.G.Kale	Prepared.
12	Object Oriented Programming		Mr.Kamal Hajari	Prepared.
13	Theory of Computation		Mr. R.C.Dharmik	Prepared.
14	Operating Systems	V	Dr. K.K.Bhoyar	Proposed

15	Software Engg.		Mrs. S.G.Kale.	Prepared.
16	Database Management System		Mrs.Priyanka Jaiswal	Prepared.
17	Computer Graphics		Dr.U.H.Gawande	Prepared.
18	Web programming		Mr.G.K.Yenurkar	Prepared.
19	Data Analysis & Statistics		Mrs.R.A.Fadnavis	Prepared.
20	Web Technology		Mr.Kamal Hajari	Prepared.
21	Computer Networks (As per New Syllabus)	VI	Mr. A. D.Gaikwad	Proposed
22	Business Intelligence		Mrs. R.A.Fadanavis	Proposed
23	Design & Analysis of Algorithms		Ms. Nisha Wankhade	Proposed
24	Artificial Intelligence		Mrs. S.G.Kale.	Proposed
25	Digital Image Processing		Dr. U.H.Gawande	Prepared.
26	Internet of Things		Mr. Sachin Jain	Prepared.
27	Distributed and Object Oriented Databases (As per New Syllabus)		Mr.Pankaj Hatwar	Proposed
28	Introduction to E-Commerce		Mr.G.K.Yenurkar	Proposed
29	Information Security		Ms.A.R.Naik	Proposed
30	Information System		-	Proposed
31	Mobile Communication		Mr.A.D. Gaikwad	Proposed
32	Principles of Compiler Design	VII	Mr. R. S. Bhanuse	Prepared.
33	Network Programming		Mr. Pankaj Hatwar	Proposed
34	Data Mining	VIII	Mr.S.S.Chavhan	Proposed
35	Network Security		Mr. P. Hatwar	Proposed
36	Real Time Systems		Mr. S. W. Shende	Prepared.
37	Neural Networks and Fuzzy Logic		Dr.K.K. Bhojar	Proposed
38	ACN (Free Elective)		Mr. Amol Gaikwad	Prepared.
39	E-Commerce		Mr. G. K. Yenurkar	Proposed
40	Cloud Computing		Mr.R.C.Dharmik	Proposed
41	Human Computer Interaction		Mrs.Priyanka Jaiswal	Proposed
42	S/W Quality Assurance		Ms. N.R.Wankhade	Proposed
43	Pattern Recognition		Mr. Kamal Hajari	Prepared.
44	Coding Standard and Technical Documentation		-	Proposed
45	Distributed Systems		Mr.S.W.Shende	Proposed
46	Advance Computer Architecture	VII	Mr. R.C.Dharmik	Proposed

Deptt. of Physics

SN	Subject	Sem.	Name of faculty member	Status
1	Engineering Physics - PHY		All faculty of Physics Dept.	Ready
2				

Deptt. of Chemistry

SN	Subject	Sem.	Name of faculty member	Status
1	Engg. chemistry. Additions in existing Q. bank .- CHE	I & II	Dr. J.V. Miskin	Completed
2			Dr. N. M. Limaye	Completed
3				
4				

3. (a) Industry sponsored projects :-

SN	Project Title	Sponsoring Company / Organisation.	Amount received.
01	Digital Water Meter with Wireless Data Collections - ET	ADCC	NIL
02	Dashboard Designing using Microstrategy -CT	Infocepts Pvt. Ltd. Nagpur	NIL

03	Holoway- visualize anything and everthing -CT	Persistent Systems Pvt. Ltd. Nagpur	NIL
04	Smart surveillance camera -CT	Persistent Systems Pvt. Ltd. Nagpur	NIL
05	Two Tier Authentication Electrol system -CT	Persistent Systems Pvt. Ltd. Nagpur	NIL
06	Data Monitoring in Product Manufacturing Industry-ET	Unique Automation Pvt. Ltd.	NIL
07	Power Generation Using Renewable Sources-ET	MAHAJENCO	NIL
08	Food Parameter Control & Automation-ET	Hexagon Nutrition Pvt. Ltd.	NIL

(b) UGC/AICTE sponsored projects :-

Deptt. of Civil Engg.

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (Rs. in Lakh)	Status	Completion due date
1	Faculty Development Programme	AICTE	Dr. S.R. Khandeshwar, Prof. J.M. Raut	3.95	Applied	2018-19
2	Setup for estimation of fundamental natural frequency of SDOF system	Meghe Group of Institutions- Innovative Experimental set-up	Prof. S.G. Hirekhan, Dr. A.M. Pande	11.00	Proposal approved	2018-19
3	Mechanical Soil Compaction Lab Equipment	Meghe Group of Institutions- Innovative Experimental set-up	Prof. P.B. Pande, Dr. S.R. Khandeshwar	0.50	Proposal approved For 0.45 Lacs	2018-19
4	Demonstration of forces developed in truss member of truss Model	Meghe Group of Institutions- Innovative Experimental set-up	Prof. B. P. Nandurkar, Prof. A. A. Yadav & Prof. A.S. Kurzekar	0.25	Proposal approved	2018-19
5	Development of sustainable bricks using textile effluent treatment plant sludge	Meghe Group of Institutions- In-House Minor Project Scheme	Dr. S.P. Raut, Prof. D.G. Agraval	1.2	Proposal approved For 0.97 Lacs	19.12.2019
6	Design and fabrication of Experimental setup for Flexural and shear bond strength of brick masonry.	Meghe Group of Institutions- Innovative Experimental set-up	Dr. S.S. Khedkar, Dr. S.P. Raut	0.40	Proposal approved	2018-19
7	Environmental Management challenges and solution	DST-SERB	Dr. S.R. Khandeshwar, Dr. S.V. Ambekar Mr. K.S. Ansari	2.10	Proposal approved	2018-19

Deptt. of Electronics Engg.

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (Rs. in Lakh)	Status	Completion due date
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1	Development of Voltage Level Shifter Module for Multi Supply Voltage Design Applications using Optimum MOS Transistor Characteristics	DST-EMR SERB	Dr.U.S. Ghodeswar	14.92	Submitted 28.07.2017	-
2	Intelligent Detection of Telemedical Signals	DST-EMR SERB	Dr.S.V. Rathakanthiwar Ms.S.A. Dhondse	21.00	Submitted 31.07.2017	-
3	Development of Modular Inversion Algorithm in Finite Field Using Multiple Valued Logic for High Speed Data Management	DST-EMR SERB	Dr. U.S. Ghodeswar	18.88	Submitted 26.08.2017	-

Deptt. of Electronics & Telecommunication Engg.

SN	Title	Scheme e.g. RPS /MODROBS	Investigator	Amount (Rs. in Lakh)	Status	Completion due date
1	Design of Embedded System for Quantitative analysis and Assessment of Brain Images - ET	AICTE-RPS 8-177/ RFID/ RPS/ POLICY-1/2014-15	Dr. M.M.Mushrif, Prof. Ms. Y. K. Dubey	4.67		2014-2017
2	Skill & Personality Development Programme for SC/ST students	AICTE (SPDP)	Dr. M.D. Chawhan	21.00	In Progress	2020-2021

Deptt. of Electrical Engg.

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (Rs. in Lakh)	Status	Completion due date
1	STTP on 'Recent trends in Electrical Drives and their Applications'	STTP	Mrs. N. T. Sahu	3.70	Applied	-
2	Modernisation of Switch Gear & Protection Laboratory	MODROB	Mr. P. S. Patil	0.20	Applied	-
3	Intelligent Energy Management System for Smart Offices	MGI- In-house Minor Project	Mr. P. B. Joshi	75.40	Sanctioned on 19.12.2017	-
4	Design and Implementation of Off grid PV based Microgrid for Effective Utilization of Electrical System	-	Mr. P. S. Shete	0.93	Sanctioned on 19.12.2017	-
5	Study on Solar Photovoltaic Based System for Smart Grid Application	MGI- Innovative UG-PG Project	Dr. S.P. Gawande	0.25	Sanctioned	-
6	Some Investigations on Constant Switching Frequency Hysteresis	MGI- Innovative UG-PG Project	Dr. S.P. Gawande	0.22	Sanctioned	-

	Controller for Smart Grid Applications					
7	Investigations of Quadratic Converter Based Grid Tied Single Phise Inverter		Dr. S.G. Kadwane	0.16	Sanctioned	
8	Design and Development of AC and DC Hybrid System for Residential Applications.		Dr. S.G. Kadwane	0.23	Sanctioned	
9	Development of OFF-Grid PV Microgrid for effective utilization of Energy.		Prof. P.S. Shete	0.24.5	Sanctioned	
10	Experimentation on modified Convex lens solar cooker.		Dr. R.M. Moharil	0.15	Sanctioned	

Deptt. of Information Technology :-

SN	Title	Scheme e.g. RPS/MODROBS	Investigator	Amount (Rs. in Lakh)	Status	Completion due date
1	---	DST FIST	Prof. R.C.Dharmik	3.00	ongoing	2018-2019
2	Recent trends in Machine Learning and computational Intelligence	AICTE - FDP	Dr. Ujwalla Gawande	5.00	Under review	--
3	Recent Trends in Cyber laws and Security	DST SERB - National Workshop	Dr. Ujwalla Gawande, Mr. A. Gaikwad	1.00	Submitted	--
4	Scale and Rotation Invariant approach for Human Detection and Tracking in Video Surveillance System	Rashtriya Ucchatar Shiksha Abhiyan (RUSA)	Dr. Ujwalla Gawande	12.88	Under review	--

4. Software packages / other products developed in the deptt:

Department of Mechanical Engineering :-

Development of Open Source laboratory by Prof. A. P. Edlabadkar

Deptt. of Electrical Engg. :-

SN	Name of Product	Brief Description
01		
02		

Deptt. of Information Technology :-

SN	Software's/ Products	Detail	Developed by
1	7 UG Final year Project	Software (s)	Final Year students
2	Alumni Portal	For all alumni of YCCE	Dr. Ujwalla Gawande Prof. S. Chauhan Mr. K. Hajari
3	10 Apps	Based on different real-world problems	Students
4	Instructional materials (Manual)	06	ADS (SSC), OOP & DBMS (SSC), DWM (ADG), NNFL (UHG & KOH), Distributed Systems (SS), PCD (RCD & PRT)
5	PPTs and Notes	All subjects: Even sem - 19 subjects, Odd sem - 17 subjects	All faculties in the Department
6	Lab charts -	12	SSJ (2), ADG (1), NRW (1), SSC (1), ARN (1), SGK (1), RAF (1), GKY (4)
7	Instructional material	20 submitted in 2017-18 (32 got copyright submitted in 2016-17 & 2017-18)	UHG (3), ADG (3), KOH (1), PH (2), PT (3), SC (2), RAF (2), KKB (1), MKH (1), BUB (2), RSB (2), SJ (1), SGK (1), SS (2), RCD (1), NRW (1), MMR (1), GKY (2), AN (1)

5. JOINT EVENTS/PROJECTS ORGANIZED WITH INDUSTRIES & OTHER ORG. BODIES :-**Deptt. of Mechanical Engg.**

Exhibited 2 projects, in collaboration with VIA Nagpur at Agrovision-2017.

Deptt. of Electrical Engg.

SN	Project Title	Sponsoring company / organisation.
01	SCADA based power control system	MAHAGENCO, Nagpur
02	PLC based automatic sheet cutting machine	MECgale Pneumatics Pvt. Ltd. Nagpur
03	SVC for bus voltage regulation	PGCIL, Aurangabad
04	Installation of Zero Speed switch at apron feeder	Coal Handling Plant, Chandrapur

Deptt. of Electronics Engg.

SN	Department Guide	Industry Guide	Project Title
1	Prof. Shraddha Gugulothu	Er. Rajesh Moharil, Director, Unique Automation Pvt. Ltd.	Soldier Health Monitoring and Position Tracking System
2	Prof. Pravin Zode	Er. Amol Morankar, MD, RIVA Labs Private Limited, Nagpur	Arduinio Based Garage Door Opener
3	Prof. Somulu G	Er. Unmesh Oke, Director, Unique Automation Pvt. Ltd.	Vigilance Control Device with Vehicle Tracking & Locking System based on GSM & GPS
4	Prof. M.S. Pawar	Er. Niket Malsure, Electus Technologies Pvt. Ltd	Safety and Evacuation System in Sub Surface Mining
5	Prof. S.R. Nitnaware	Er. Amar Akre, MD, SAP Control Systems & Engineers Pvt. Ltd.	Profile Temperature Controller Oven

Deptt. of Electronics & Telecommunication Engg.

SN	Project Title	Sponsoring company / organisation.	Amount received.
01	War Field Spy Robot using Wireless Light Vision Camera	WiFi Band in C	Mandar Dongalwar
02	Heart Rate Monitoring System using IOT for Remote Area Applications	Textra Technology	
03	Power Generation System Using Renewable Sources	MAHAJENCO	Dhiraj Deshmukh

- WIE SUMMIT on 29th August 2017 in association with IEEE Nagpur Subsection under IEEE Student branch YCCE.
- 02student teams participated in TI India Innovation Challenge 2017 organized by TI & IIM Bangalore.

Deptt. of Computer Technology

1. Computer Technology Department, YCCE have organized Six Days' Faculty Development Programme at National level on "Research Trends in Natural Language Processing", in Association with **Indian Institute of Information Technology DM, Jabalpur** during 10th July -15th July, 2017
2. Department of Computer Technology has conducted One Day Seminar on Mobility-Android by **TCS, Nagpur** dated 31-7-2017. The workshop mainly covered Current Trends in Digital Era and Android
3. The Department of Computer Technology, YCCE organized a workshop on "How to create your own website and blog using WordPress" conducted by **WordPress community** on 16th July, [2017](#)

Projects :-

SN	Guide	Co-guide	Students	Topic
01	SmitaKapse	Prasanna Deshpande (Associate Consultant, TCS)	Vaidihi Alkari Nikhil Pathak Shreya Telharkar Tanay Katkamwar	An Intelligent automated streetlight controller and likely emission control system
02	PrafulBarekar	Ankita Nidhi (Project Manager, Sony Ericson)	Hridya Joshi Kshitija Chaware Niranjana Naik RuchikaDeshmukh	Detection and Translation of Sign Language to Text
03	Nikhil Mangrulkar	Tushar Bhakre (Senior Consultant, Capgemini)		Voice Base email System
04	PrarthanaDeshkar	kash Jaiswal, Sauneil Shah, UdaySuchak, Shrikant Rao, Rohit Patrikar (Infocepts Pvt. Ltd. Nagpur)	Avani Chawla GargiNasere Shruti Bhagwat	Dashboard Designing using Microstrategy
05	Dr. K. R. Singh, Dr. M. M. Raghuvanshi	Shilbodhi Shambharkar (Persistent Systems Pvt. Ltd. Nagpur)	Jay Patel Amol Bhalme TanujaBhoyar Rohan Vishwakarma SejalZilpe Pallavi Kulkarni	Holoway- visualize anything and everthing
06	LalitDamahe	Mukund Pant (Persistent Systems Pvt. Ltd. Nagpur)	Shubham Deshpande KetanTakale ShrikantBadri AkshayLimaye Paras Bisen Ragini Kale	Smart surveillance camera
07	NilimaJichkar	Shankar Chourasia (Persistent Systems Pvt. Ltd. Nagpur)	PranitKamble OjashreeSudame ShrutikaBhiwapurkar Naman Jain PratikshaDhandar	Two Tier Authentication Electrol system

Department of Information Technology.

Expert Mr. Nilesh Sahare, CEO, ANV INFOTECH. Pvt. Ltd., Nagpur	Dr. Ujwalla Gawande, Mr. Sachin Jain	05.08.2017	Workshop on "Applications of Internet of things in Multidisciplinary Domain"	All faculties of YCCE	60
Alka Nair & Alok Bhat, Application Engineer, MathWorks India Private Limited, Hyderabad	Dr. Ujwalla Gawande, Mr. Manish Hadap	23.08.2017	Workshop on "MATLAB for IoT and Data Analytics - Technology Development"	4yr students and faculties	50
Mr. K. Godithi, Co-founder, Buzzinga Labs, Lemon Ideas, Nagpur, Mr. Amit Tiwari, Co-founder, Flying Penguins, Lemon Ideas, Nagpur	Dr. U.H.Gawande Mr. S. Jain	25-27.09. 2017	Workshop on "Android App Development"	MGI Students	120
Ms. Snehal Belkhode & Mr. Saurabh Hete, Trainers, ADCC, Nagpur	Dr. U.H.Gawande Mr. S. Chauhan	30-09 to 02-10.2017	Workshop on "Aptitude Development and Logical Reasoning"	Final year students	45
Mr. Sanjay Thakre, TCS, Mr. Pratik Nema, TCS, Mr. Shrirang Korde, Director, SMT, Nagpur, Mr. Jitendra Tembhurne, Dr. S. R. Sathe, VNIT, Mr. S.W.Shende, Mr. R.C. Dharmik, Dr. U. A. Deshpande, Mrs. S. P. Satpute, Mr. Amit Pande, PSL	Dr. U.H.Gawande Mr. R.C.Dharmik Mr. B.Bawankar Mr. A. Gaikwad	18-23.12. 2017	ISTE approved STTP on "High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)"	Faculties & Students	36

- Organized an "Android App Development Competition cum Exhibition" for students of MGI who were shortlisted from Phase 1 of Android App development workshop on 27 Jan 2019. The judge were from Industry (Organizers: Dr. Ujwalla Gawande & Prof. S. Jain)
- Organized "ACM Annual Day 2018", in association with VNIT and Persistent Systems Pvt. Ltd. IT, YCCE organized CS Pathsala Workshop on "Bringing computational thinking to Indian schools" iSIGCSE Workshop on "Computing Curricula for India", 15-17 Feb 2018 (Organizers: Dr. K.K.Bhojar & Dr. Ujwalla Gawande)
- Industry based Project - 6Simplex Software Solutions Pvt. Ltd.- No. of students - 3 (1 Group)
- Industry based Project - Cluebix - No. of students - 3 (1 Group)
- Industry based Project - Ceinsys Tech Ltd. - No. of students - 14 (4 Groups)
- Industry based Project - Alacrity - No. of students - 6 (1 Group)

Joint Projects of students :-

S N	Name of students	Title	Name of Industry	Name of Guide from Industry	Name of in house guide
1	Nishikant Jha	Business Relational Management System	TCS, Pvt. Ltd	Mr. Sanjay Thakare	Mr. B. U. Bawankar
2	Megha Rajendra Moon	XML-ETL data porting tool	All India Reporter	Mr. Harshwardhan Karkar	Mr. R. C. Dharmik
	Abhishek Ashokrao Bipaliwar				
	Rushikesh Rajesh Chanakhekar				
	Sakshi Vikas Bhalerao				
	Varun Joshi				
3	Bhargavi Subhash Deshpande	Customer Resource Management	All India Reporter	Mr. Onkar Nagarkar	Mr. S. W. Shende
	Pallavi Arun Deogade				
	Prasad Prakashrao Deshkar				
	Sagar Ganeshrao Ingle				
4	Rashmi Anil Wani	Air Knowledge Management	All India Reporter Pvt. Ltd	Mr. Harshwardhan Karkar	Mr. R. S. Bhanuse
5	Shindemeshram Swapnil	GiveGita	Lemon Ideas	Mr. Amit Tiwari	Mr. M. K. Hadap

	Bhumika Nathabhai Patel		Pvt. Ltd		
6	Revati Rajendra Vekhande	Virtual reality tool	Lemon Ideas Pvt. Ltd	Ms. Gitali Rakshak	Mr. S. R. Jain
	Ajay Shankar Ratanwar				
7	Shivani Ramratan Harode	Spital Care	Lemon Ideas Pvt. Ltd	Mr. Vivek Nandanwar /Mr. Sagar Kirtane	Mr. A. D. Gaikwad
	Aasawari Dhananjay Ghate				
8	Shubham Ashok Sapate	SAP Monitoring System (Sap module)	SAP Control Systems	Mr. Amar Akre Ms. Ravina Raut	Mrs. R. A. Fadnavis
	Saiprasad Gajanan Bable				
	Pappu Dindayal Kaggate				
	Pooja Sudhakar Rajurkar				
	Trupti Rupendra Thakur				
9	Ankita Laxman Chandankhede	SAP Monitoring System (Sap module)	SAP Control Systems	Mr. Amar Akre Ms. Ravina Raut	Mrs. S. G. Kale
	Komal Nandaram Bhure				
	Neha Sarnath Dongre				
	Komal Ghanshyam Wath				
	Nilambari Ramdas Bangde				
10	Komal Milind Sawwashere	SAP Monitoring System (Sap module)	SAP Control Systems	Mr. Amar Akre Ms. Ravina Raut	Mr. S. S. Chavhan
	Snehal Suresh Suryawan				
	Payal Dilip Khate				
11	Nikhil Yogiraj Nandanwar	Strategic Development , marketing and analysis of Ecommerce website	Aristra Pvt Ltd	Mr. Rounak Sarangi Mr. Nadeem Akhtar	Ms. N. R. Wankhade
	Prerna Dilip Sakhare				
	Sayli Ajay Vyavhare				
12	Tejashree Ghanshyam Ingole	Strategic Development , marketing and analysis of Ecommerce website	Aristra Pvt Ltd	Mr. Rounak Sarangi Mr. Amir Jamal Mrs. Parekh	Dr. K. K. Bhojar
	Surbhi Krishnakumar Hedau				
	Maitreyee Sudhakar Bhojar				
13	Sonal Shubhash Dhawale	An approach to E-Commerce Protocol	Alacrity E-commerce Pvt. Ltd	Mr. Rajiv Sharma Mr. Parag Bagade Mr. Sumit Bhurse Mr. Nitin Patil	Dr. U. H. Gawande
	Shamli Manohar Lende				
	Rushika Vijay Bokde				
	Priyanka Devnarayan Jaiswal				
14	Nidhi Mahendra Doshi	Creating extension for Oauth 2.0 protocol	Bushel Technologies Pvt. Ltd	Mr. Abhay Saraf	Dr. M. M. Raghuwanshi Mr. G. K. Yenurkar
	Pranjal Pradeep Kulkarni				

1. Guest Lectures delivered by Outside Experts / Industry / Profession

Department of Civil Engg. :-

SN	Topic of lecture	Speaker	Background	Date	No. Present	
					Staff	Student
01	Building Information Modeling Solutions	Mr. Abhijit Parasar	BIM Consultant	31.01.2018	32	78
02	Impact of GST, Demonitization & Rera - Future of Real Estate	Mr. Amol Shimpi	Associate Dean, RICS SBE Mumbai	30.01.2018	25	128
03	Self-Empowerment	Swami Dyangamayanand	Ramakrishna Mission Nagpur	12.01.2018	15	125
04	Introduction to STAAD Pro	Mr. Hitesh Lahoti	Director CESA Pune	11.01.2018	20	81
05	Higher Studies after BE	Mr. Mehak Jhunjunwala	Gate Point Academy	27.12.2017	15	189
06	Project Planning & Management by using Primavera	Mr. Atish Bawankar	Director, Cadd Mastre Training Services, Nagpur	22.02.2018	15	189
07	Drone Technology	Dr. Priya Ranjan Swarup	Director General - Construction Industry Development Council (CIDC)	23.03.2018	18	195

Deptt. of Mechanical Engg. :-

SN	Topic of lecture	Speaker	Background	Date	No. Present	
					Staff	Student
1	Er D P Sarma,	President NSSL, Nagpur.	TPM	10.08.2017	40	500
2	Mr. Suresh Chopade,	Director CAD/CAM Guru	Preparation for higher studies	15.09.2017	-	214
3	Mr. Aashish taywade,	Member of MAIDC	Entrepreneurship Development	22.09.2017	20	80
4	Er. Likhith Agrawal & Er. Waghmare,	Capgemini, Alumini	How to Excel in Engg.	01.09.2017	-	130
5	Er. Gokul Raj	ENTUPLE Tech. Banglore	Workshop on FEA analysis using 18.0	28-29.07. 2017	15	25
6	Opportunities of Higher Study in Aerodynamics	Ms. Dhanashri Thosar, Alumni 2016	Perusing MS at VISCHITA University, US & also working in Aerospace Research	22.12.2017	04	80
7	Awareness of software's used in Mechanical Industries	Mr. Vikrant Gupta	Manager, ASTRAL Tecnologis Ltd., Nagpur	20.02.2018	06	150
8	Robotics Awareness and its Future Scope	Dr Anil Tatode	Robotics Dept, RTMNU Nagpur	22.02.2018	04	150
9	Opportunities in Industrial Engg and Management	Mr. Sudesh Kesarkar	Alumini 2014, Persuing MS Industrial Engg. at Canadian University		04	60

Deptt. of Electronics Engg. :-

S N	Topic of lecture	Speaker	Background	Date	No. Present	
					Staff	Student
1	Induction Orientation Programme	Dr.Surendra Gole	Director, Anantvedh Training Institute Nagpur	20.06.2017	04	68
2	"Embedded System & Robotics	Mr.Shrikant	Director, Electus Technologies Pvt. Ltd. Nagpur	01.07.2017	02	68
3	Wavelet Transform	Mr.Veedesh Sahajpal,	Sr.Manager, Viatch, Norway	08.07.2017		40
4	Awareness about intellectual Property Rights, Patents, copyrights, product design and relevance of IPR with ERTOS mini project	Dr.Sachin Khedkar, Chief Co-ord.IPR activity	Professor, YCCE	26.08.2017	12	10
5	Orientation program on Campus Placement Preparation	Mr.Akshad Marathe & Mr.Tushar Yelne	Placed in L&T Tech	10.08.2017	02	121
6	Higher Education (GRE) under EESA	Mr.Rahul Upagnalwar,	Director, ICAD Institute, Nagpur	01.09.2017	04	163
7	Higher Education	Mr.Sachin Manakwade,	Director, GATE Forum Institute	01.09.2017	02	79
8	Scope and challenges for Electronics Engineering Graduate in Business Enterpreneurship	Mr.Ajay Uttarwar	Director, Elhousie German International Pvt. Ltd	21.09.2017	03	60

9	Higher Education and Campus Recruitment Training	Mr.Mehul Zunzunwala ,	Director, TIME Institute	27.9.2017	03	134
10	Android App Development	Mr.Chaitna Deshpande, Tushar Kulkarni, Zishan Anshar	Test Engineer	03-04.02.2018	03	43
11	Higher Education	Mr.Ashish Thakur Mr.Anand Sharma	HR, ICE Academy,Nagpur	07.02.2018	02	130
12	Higher Education & CRT	Mr.Sudhir Koche	H.R. Vikalp Education	09.02.2018	02	130
13	Career in IT Sector	Mr Prashant Dumbhere Mr Vijay Gosavi	Team Members, IT Source Technologies,Nagpur	10.01.2018	02	68
14	Digital System Design	Mr. Rajesh Kondawar	Director,	27.12.2017	02	52
15	Real time Data Acquisition S/W tools	Mr Ajinkya Panpate	Software Developer	28.12.2017	01	86
16	Microcontroller and Embedded System	Mr Aniruddha Deshpande	Director Advanced Computers, Nagpur	22.12.2017	02	103

Deptt. of Electronics & Telecommunication Engg. :-

SN	Topic of lecture	Speaker	Background	Date	No. Present	
					Staff	Student
1	Campus Recruitment Guidance	Mr. Nishant Bidwaik / Ms. Pooja Rehpade	Assistant System Engineer	10.08.2017	02	70
2	PID Controller	Mr. Dheeraj S. Deshmukh	Dy. Executive Engr., MSPFCL, Thermal Power station Khaperkheda.	25.01.2018	-	100

Department of Electrical Engg.

SN	Topic of lecture	Speaker	Background	Date	No. Present	
					Staff	Student
1	Control System	Dr.Vishvesh Vyavahare	Professor	29.08.2017	06	72
2	Thermal Generation	Prof.Prashant Mawale	Assistant Director	14.09.2017	04	60

Deptt. of Computer Technology :-

SN	Topic of lecture	Speaker	Background	Date	No. Present	
					Staff	Student
1	Agile Scrum Methodology for Software Development	Mr. Maulick Shah	Project Lead, TCS	07.08.2017	19	15
2	CUDA Programming	Mr. Mandar Gurav	Research Scholar, IIT Bombay	21-23.08.2017	5	25
3	Cyber Forensics	Mr. Suhas Nandgaonkar	Trainer,	14.10.2017	8	
4	How to create your own website and blog using Wordpress	Mr. Shreyash Dubey, Dipak Rangdale, Abhishek Deshpande, Abhijeet Rakas,Paras Wadher	Experts, Wordpress Community	17.07.2017	4	40
5	Expert Systems	Dr. U. A. Deshpande	Associate Prof. VNIT, Nagpur		2	140

6	Basics of object oriented programming language	Anuj Jajoo	Pune Regional Head Infosys Campus Connect	10.07.2017	2	90
7	Importance of Software Testing	Sangharatna Godbole	NIT , Rourkela	04.07.2017	3	75
8	How to be Solution Driven, Meticulous, Accountable, Responsible and Timely	Dr. Pramod Sutrave	Retired Scientist, America	08.08.2017	5	50
9	Computer Architecture and Organization	Prof.Rashmi Jain	Assistant Professor, RG CER	29.01.2018	02	124
10	Data Structure Gate 2018	Prof. Punesh Tembhare	Assistant Professor,PCE	09.01.2018	02	65
11	Business Intelligence and its Applications	Er.Ritikesh Bhaskarwar	Business Analyst in 'Infocept'	05.04.2018	02	46

Department of Information Technology :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Mr. Mehul Zunzunwala - IT	Director, T.I.M.E., Nagpur	Carrier Opportunity after UG- seminar	24.08.2017	2	50
2	Mr Sikandar Ansari	Sr. Software Developer, Persistant System Pvt.. Ltd, Nagpur	Software Testing and its need in IT	26.08.2017	2	60
3	Mr. Pranay Charde	Sr. Software Developer and Module lead, Bizmatic India Pvt Ltd., Nagpur	Mobile Application and Its uses	23.09.2017	2	70
4	Krishna Chandak	IT House, Nagpur	Object Oriented Programming	19.12.2017	2	70
5	Atique Shaikh	Software Engg., Persistant System Pvt. Ltd., Nagpur	Software Quality Matrix and Tolls	29.12.2017	2	20
6	Mr. Rishi Chourasia	Director, Vikalp Education	Aptitude Development	24.01.2018	1	4 th sem (50)
7	Mr. Akshay Bharganwar	CEO, TechEra Security Solutions, Hydrabad	Cyber security and its needs	31.01.2018	1	60
8	Mr. Jatin Ghiya	Analyst, Infocept, Nagpur	BI Architecture and Future	02.02.2018	1	65
9	Mr. Manmath Deshpande	Aptitude Development Center, Nagpur	Profit, Loss and Discount	23.02.2018	1	36

Department of Applied Chemistry :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Dr. S. Bagchi	Deputy Manager & Head , Dept. of Chemistry, VIPL, Reliance Power Butibori, Nagpur	Boiler water Treatment	16.11.2017	7	100
2	Prof Sumant Tekade	Motivational speaker	Chasing Excellence	11.08.2017	6	132

Department of Applied Physics :-

SN	Speaker	Designation	Subject	Date	No. present	
					Staff	Student
1	Dr.B.R. Sankpal,	Head of Physics Dept, VNIT, Nagpur	Guest lecture on 'Semiconductor and its Applications'	08.11.2017	All Physics faculty	120

2. Guest Lectures delivered by YCCE Staff Members to other Organizations / Industry / Profession

Deptt. of Civil Engineering :-

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. S.R. Khandeshwar	"Ultimate bearing Capacity"	05.01.2018	Government college of engineering, Nagpur
2	Ms. V.N. Mendhe	"Advance in reinforced Concrete Structure"	16.02.2018	Tulsiram Gaikwad-Patil College of Engineering & Technology, Mohgaon, Wardha road, Nagpur-441108.
3	R.M. Bhagat	"Role of Individual Person for Sustainable solid Wastewater Treatment"	21.02.2018	Priyadarshini College of Engineering, Near CRPF Campus, Hingna road, Nagpur-440019.
4	R.M. Bhagat	"Efficient Economical & Viable Biological Wastewater Treatments"	22.02.2018	Priyadarshini College of Engineering, Near CRPF Campus, Hingna road, Nagpur-440019.
5	H.R. Nikhade	"Various Types of Curves used in Surveying"	16-17.02. 2018	Datta Meghe Institute of Technology, Wardha
6	S.M. Waghmare	"Measurement of Fluid Pressure"	02.02.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna road, Nagpur
7	R.M. Bhagat	"Sewer Construction & Maintenance"	06.03.2018	Priyadarshini J.L. College of Engineering, Nagpur, 846, New Nandanvan Layout Nagpur-440009
8	P.K. Hinge	"Influence line Diagram"	19.03.2018	Datta Meghe Institute of Technology, Wardha
9	V.D. Jayale	"Various Types of Connections used steel Structures"	20.03. 2018	Dr. Babasaheb Ambedkar College of Engineering & Research, Wanadongari, YCCE Campus, Hingna road, Nagpur
10	B.P. Nandurkar	"D'alembert principal and work energy equation"	12.03.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna road, Nagpur
11	H.R. Nikhade	"Surveying Equipment's"	20-21.03. 2018	Rajiv Gandhi College of Engineering & Research, Hingna road, Wanadongri, Nagpur-441110.
12	P.B. Pande`	"Unit-Vi-Shear Strength"	05-06.03. 2018	Rajiv Gandhi College of Engineering & Research, Hingna road, Wanadongri, Nagpur-441110.
13	D.G. Agrawal	"Flexibility methods and column analogy"	08-10.03. 2018	Rajiv Gandhi College of Engineering & Research, Hingna road, Wanadongri, Nagpur-441110.
14	D.G. Agrawal	"D'alembert principal and work energy equation"	12.03.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna road, Nagpur
15	R.S. Deotale	Reinforcement Detailing of R.C.C. Structures"	08.03.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna road, Nagpur
16	R.S. Deotale	"Advanced Concrete Structure"	15.03.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna road, Nagpur
17	S.W. Dhengare	"Analysis of Shear Force and Bending"	05.03.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna

				road, Nagpur
18	D.R. Raut	"Installation of Civil Engineering Students Cooperative Organization (CESCO),	28.02.2018	Dr. Babasaheb Ambedkar College of Engineering & Research, Wanadongari, YCCE Campus, Hingna road, Nagpur
19	D.R. Raut	Kalam Impact Phase-I	17.03.2018	Dr. Babasaheb Ambedkar College of Engineering & Research, Wanadongari, YCCE Campus, Hingna road, Nagpur
20	Ms. A.A. Yadav	"Geometric Design of Highway road pavement"	17.03.2018	Shri Datta Meghe Polytechnic, Wanadongari, YCCE Campus, Hingna road, Nagpur
21	Ms. M.R. Wagh	"Columns and footing - Reinforced concrete Structures"	21.03.2018	G.H. Rasoni Polytechnic, Shradha park, B-37/39-1, Hingna-wadi link road, Nagpur-44028 (INDIA).
22	Dr. R.R. Dighade	"Hardy Cross Method of pipe Network Analysis"	16-20.03. 2018	Dr. Babasaheb Ambedkar College of Engineering & Research, Wanadongri, YCCE Campus, Hingna road, Nagpur
23	Dr. R.R. Dighade	"Pani Adwa & Pani Jirwa & Important of Water	12.03.2018	Purogami Mahavidalaya, Amravati
24	K.S. Ansari	"Solid Waste Management"	14.03.2018	G.H. Rasoni Polytechnic, Shradha park, B-37/39-1, Hingna-wadi link road, Nagpur-44028 (INDIA).
25	Dr. R.R. Dighade	"Distribution Network of Water Supply"	20.03. 2018	Dr. Babasaheb Ambedkar College of Engineering & Research, Wanadongari, YCCE Campus, Hingna road, Nagpur
26	H.M. Warade	"Anaerobic waste water treatment"	17.03.2018	Dr. Babasaheb Ambedkar College of Engineering & Research, Wanadongari, YCCE Campus, Hingna road, Nagpur

Deptt. of Mechanical Engg.

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. S. S. Khedkar	Indian patenting practices and procedures	23.10.2017	DMCA, Nagpur
2	Dr. S. S. Khedkar	Indian patenting practices and procedures	11.10.2017	DMITER, WARDHA
3	Prof. A. P. Edlabadkar	Industrial Sabbatical	30.08.2017	VIA, Nagpur
4	Prof. A. P. Edlabadkar	Industrial Sabbatical	02.12.2017	RCOE, Nagpur
5	Dr. J P GIRI	Artificial Neural Network and Genetic Algorithm		Pune University at Nasik
6	Dr. S. S. Chaudhari	Quality Control Engineering		PCE, Nagpur
7	N. J. Giradkar	Fluid Mechanics		
8	V. M. Korde	Thermodynamics		

Deptt. of Electronics Engg.

SN	Name of Faculty	Topic	Date	Name of organization
1	Pravin Zode	VLSI Design using EDA Tools & CMOS Implementation	23.06.2017	PCE, Nagpur
2	S.Y.Ambatkar	Basic concepts of 8051 Microcontroller & Interfacing for V Sem students	03.08.2017	RG CER, Nagpur
3	Prof.M.S.Pawar	Hands on Fundamentals of Electronics	05.08.2017	Dinanath Jr. College
4		Digital Circuits and Fundamental of Microprocessor	21.09.2017	RG CER, Nagpur
5	Mrs.T.G.Panse	DSP Precessor & Architecture	06.09.2017	DMIETR, Wardha
6	Dr.S.V.Rathkanthiwar	Recent developments and challenges for Wireless Communication	28.11.2017	PCE, Nagpur
7	Dr.P.P.Palsodkar	Advances in Signal Processing	15.02.2018	Wainganga CoE&M, Nagpur

8	Dr.P.P.Palsodkar	CMOS VLSI Design	27.02.2018	DBCER,Nagpur
9	Mrs.S.A.Dhondse	Personality Development and soft skills	23.02.2018	Kamptee Poly,New Kamptee
10	Dr.U.S.Ghodeswar	CMOS VLSI Design	27.02.2018	DBCER,Nagpur
11	Dr.R.D.Thakare	Intellectual Property Rights	08.03.2018	Govt.Engg.College, Nagpur
12	Mr.A.P.Malode	Microcontroller based project development	21.02.2018	SDMP,Nagpur

Department of Electrical Engg.

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr.S.P.Gawande - EL	Power Quality	23.11.2017	NPTI, NAGPUR.

Deptt. of Electronics & Telecommunication Engg.

SN	Name of Faculty	Topic	Date	Name of organization
1	Prof. S.S. Khade - ET	MIMO Antennas	15.12.2017	NIT, Rourkekla, Odisha
2	Prof. Mrs. N.D. Rehpade	Copyrights	25.10.2017	SDMCA, Nagpur
3	Prof. R. P. Deshmukh	Color Televisions	05.08.2017	RG CER, Nagpur
4	Prof. S.S. Khade	Antenna & it's Applications	11.12.2017	RG CER, Nagpur
5	D.B. Bhojar	Apread spectrum Communication	28.02.2018	ET, Dept, RG CER,Nagpur
6	Mrs. A V Choudhari	Guest lecture on "Advanced Embedded Systems"	21.02.2018	Guru nank Institute of Engg. & Tech, Nagpur
7	Dr.M.S.Dorle	Wireless communication :Wavelet approach	14.03.2018	GHRCE, Nagpur
8	Mrs. A V Choudhari	delivered guest lectures on "Microcontroller 8051"		Dept. of Computer Tech, RG CER, Nagpur
9	N.A.Pande	Power reduction in an Embedded system	21.02.2018	GNIET, Nagpur

Department of Computer Technology

SN	Name of Faculty	Topic	Date	Name of organization
1	S. D. Kamble	TFCS	21.03.2018	RG CER, Nagpur
2	S. D. Kamble	TFCS	03.04.2018	DBACER, Nagpur
3	P. Deshkar	Data Visualization using R	22.12.2017	RG CER, Nagpur
4	P. Deshkar	Programming Skills Development	22.01.2018	GCOE, Nagpur
5	P. Deshkar	Advanced Statistical Data analysis	23.12.2018	VNIT, Nagpur
6	G. Dhopavkar	Python Programming	14.02.2018	DBACER, Nagpur
7	R. D. Wajgi	Python Programming	14.02.2018	DBACER, Nagpur
8	L. B. Damahe	OpenGL:Computer Graphics	13.03.2018	PCE, Nagpur

Department of Information Technology

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr. K.K.Bhojar	System Modeling and Design using Fuzzy Logic-I	28.06.2017	STTP on Quantitative Methods of Computer Applications, IT, YCCE (27/6/2017-1/7/2017)
2	Dr. K.K.Bhojar	System Modeling and Design using Fuzzy Logic-II	28.06.2017	STTP on Quantitative Methods of Computer Applications, IT, YCCE (27.06 to 01.07.2017)

3	Dr. K.K.Bhoyar	MATLAB -1 (Introduction)	27.06.2017	STTP on Quantitative Methods of Computer Applications, IT, YCCE (27.06 to 01.07.2017)
4	Dr. K.K.Bhoyar	MATLAB -2 (Programming)	27.06.2017	STTP on Quantitative Methods of Computer Applications, IT, YCCE (27.06 to 01.07.2017)
5	Dr. M.M.Raghuwanshi	Introduction to Genetic Algorithms	29.06.2017	STTP on Quantitative Methods of Computer Applications, IT, YCCE (27.06 to 01.07.2017)
6	Dr. M.M. Raghuwanshi	Modeling and Optimisation using Genetic Algorithms	29.06.2017	STTP on Quantitative Methods of Computer Applications, IT, YCCE (27.06 to 01.07.2017)
7	R. Bhanuse	Theory of Computing	13.10.2017	SDMP, Nagpur
8	R.C.Dharmik	CUDA Programming	20.12.2017	STTP on 'High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)', 18-23.12.2017
9	S.W.Shende	Salesforce.com (Application Development)	21.12.2017	STTP on 'High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)', 18-23.12.2017
10	Ms. Apurva Naik	Computer Network	29.01.2018	Sai Polytechnique, Nagpur
11	Ms. Apurva Naik	Software Testing	29.01.2018	Sai Polytechnique, Nagpur
12	Dr. Ujwalla Gawande	Future of Artificial Intelligence	09.02.2018	DMIETR, Wardha
13	Dr. Ujwalla Gawande	Awareness about sexual harassment to all 1st year girl students, SDMP	05.03.2018	SDMP, Nagpur
14	Dr. Ujwalla Gawande	Awareness about sexual harassment to all 1st year Boy students, SDMP	05.03.2018	SDMP, Nagpur
15	Dr. K.K.Bhoyar	Process Synchronization using Semaphore,	23.03.2018	Government polytechnique college, Nagpur
16	Mr. A. Gaikwad	Software testing	04.04.2018	SDMP, Nagpur
17	Dr. M.M.Raghuwanshi	DMGT for computer science and IT, at workshop on DMGT using open source software Sagemath,	19.04.2018	RG CER, Nagpur

Deptt. of Physics

SN	Name of Faculty	Topic	Date	Name of organization
1	Dr.S.A.Fadnavis	"Matter waves"	10-11.10.2017	DBACER Nagpur
2				

Deptt. of Matmematics

SN	Name of Faculty	Topic	Date	Name of organization
1				
2				

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

Deptt. of Civil Engg.

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	Three Week Faculty Development Program on Design of Water Distribution Network using Bentley Water GEMS V8i, Organised by Ceinsys Tech Ltd. Nagpur,	Mr. K.S. Ansari	25	Nil	05-26.02.2018.
2	STTP on Recent Trend in Civil Engg.	Mr. J.M. Raut	60	1500/-	05-10.03.2018.
3	Two Days Training Program on ETABS Software	Mr. D.G. Agrawal	15	Nil	03-04.05.2018

Deptt. of Mechanical Engg.

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1					

Deptt. of Electronics & Telecommunication Engg.

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	Workshop Series on VLSI & Embedded System - ET	Dr. D.B.Bhoyar	40	-	06.08.2017
2					

Department of Electrical Engg.

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	Two-day workshop on Electrical Energy and safety Audit - EL	YCCE, Nagpur	29	Rs. 600/- for non MGI participants	24-25.11.2017

Deptt. of Computer Technology

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates
1	Workshop on framing course outcomes and its mapping with question paper	Prof. S.R. Kapse	10	-	17.06.2017
2	Research Trends in NLP	Mrs.R.Wajgi and Mrs. G.M. Dhopavkar, Prof. Nilesh Sambhe, Prof. Praful Barekar Dr. A. Gupta (IIITDM)	40	1500.00	10-16.06.2017
3	Agile Scrum Methodology for Software Development	Mr.N.Mangrulkar and Dr. M.M. Raghuvanshi	30	-	07.08.2017
4	CUDA Programming	Mr. N. Mangrulkar, Dr. M.M. Raghuvanshi, Dr. K. R. Singh	47	500.00	21-23.08.2017
5	Cyber Forensics	Mr. N. Mangrulkar	20	-	14.10.2017

Deptt. of Information Technology

SN	Title of programme	Faculty in-charge	No. of participants	Fees charged	Dates

1	STTP on “Quantitative Methods of Computer Applications (QMCA)”	Dr. K.K.Bhoyar Dr. U.H. Gawande	32	2000.00	27.06 to 01.07.2017
2	STTP on “High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)”. .	Dr. U.H.Gawande Mr. R.C.Dharmik Mr. B.Bawankar Mr. A. Gaikwad	36	2000.00	18-23.12.2017
3	Workshop on “Applications of Internet of things in Multidisciplinary Domain” .	Dr. Ujwalla Gawande, Mr. Sachin Jain	60	--	05.08.2017
4	Workshop on “MATLAB for IoT and Data Analytics - Technology Development” .	Dr. Ujwalla Gawande, Mr. Manish Hadap	50	--	23.08.2017
5	ACM Annual Day 2018, in association with VNIT and Persistent, IT, YCCE organized two events, i.e. CS Pathsala Workshop on "Bringing computational thinking to Indian schools" iSIGCSE Workshop on "Computing Curricula for India"	Dr. K.K.Bhoyar Dr. Ujwalla Gawande	150	NIL	15-17.02.2018

4. Extra Curricular activities (Brief description pl.) :-

Civil Engineering :-

S.N.	Name of Student	Award	Awarding Organization
1	Pranav Gawande	Second Prize in Table Tennis (Boys)	Tirpude Institute of Management Education (Crescendo wood board of education)
2	Ku. Mughdha Deshmukh	Third Bronze in State level Fencing	RTMNU, Nagpur Qualified for National In Fencing

Deptt. of Civil Engg.

1. Pranav Gawande Second Prize in Table Tennis (Boys) organized by Tirpude Institute of Management Education (Crescendo wood board of education)
2. Ku. Mughdha Deshmukh Third Bronze in State Level Fencing organized by RTMNU, Nagpur Qualified for National In Fencing

ANTAHEEN - 2017



As a part of annual event, the Department of Civil Engineering had organized a Vidharbha level event ANTAHEEN-17, on 18th August 2017. The students from all over Vidarbha had participated in the various Techno-Cultural events of ANTAHEEN. The theme of ANTAHEEN was “Best out of Waste” which was displayed in the department by design head. The concept behind this theme was to make out the best from waste materials.

Various techno-cultural event were conducted by Association of Civil Technocrats (ACT), Around 500 students from colleges all over Vidarbha had participated in distinct events.

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Deptt. of Mechanical Engg.

1. Mechfiesta-2017:-

Student cultural festival in which LOGO WAR, LATHE BEACON, TECH. QUIZ. IND. VISIT, DRWING COMP events were organized wherein about 400 students have been participated in various events.

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Deptt. of Electronics Engg.

ICON 17.0



Department of Electronics and Electronics & Telecommunication Engineering of YCCE had organized a Mega event **ICON 17.0** a National Level Technical Fest on 18 & 19 August 2017. This mega event had witnessed 750 entries in two days for 15 different technical and semi-technical events. At the Inaugural function the Chief Guest was Mr. Arvind Kumar (TCS Head, Nagpur) and Guest of Honour was Dr. U. P. Waghe, Principal YCCE, Nagpur.

One special event 'TechKiddoz' was kept for school children who have invented projects based on Science and Engineering. Around 35 school children from different schools of Vidharbha Region actively participated in the event. The valedictory function was organized on 19 August 2017 where the prizes worth rupees 50 thousand were distributed for all the winners of the different events.

- Prof. A.V. Gokhale, Asst. Professor was the Chairman, Registration & Reimbursement Committee Smart India Hackathon, 2018 during 30-31 March, 2018.
- Prof. Somulu G. & Prof. K.G. Pande, Asstt. Professor participated and exceptional contribution in Smart India Hackathon, 2018 during 30-31 March, 2018 (Food & Catering).
- Prof. A.A. Peshattiwar, Asstt. Professor participated and exceptional contribution in Smart India Hackathon, 2018 during 30-31 March, 2018 (Videography/Photography).
- Prof. A.A. Parkhi, Asstt. Professor participated and exceptional contribution in Smart India Hackathon, 2018 during 30-31 March, 2018 (Venue Arrangement & Discipline co-incharge).
- Prof. A.A. Parkhi, Asstt. Professor was the Organizing Committee Member in Spandan-2018 during 16-17 March, 2018.
- Dr. P.M. Palsodkar, Asstt. Professor has contributed as Nodal Centre Incharge, Smart India Hackathon, 2018 during 30-31 March, 2018.
- Mrs. S.R. Nitnaware, Asstt. Professor participated and exceptional contribution in Smart India Hackathon, 2018 during 30-31 March, 2018 (State/Decoration/Events).
- Mrs. S.R. Nitnaware, Asstt. Professor was the Member of Hall Decoration in Spandan 2018 during 16-17 March, 2018.
- Mrs. S.K. Mohoad, Asstt. Professor has participated in Spandan 2018 during 16-17 March, 2018.
- Mrs. S.K. Mohoad, Asstt. Professor participated and exceptional contribution in Smart India Hackathon, 2018 during 30-31 March, 2018 (Transportation & Accommodation committee).
- A.V. Gokhale, Asso. Professor as Committee Member for preparation of audit report of valued answer books and question papers of ODD ESE 2017-18 examinations.
- Prof. V.D. Alagdeve, Asstt. Professor was the Member of Registration & Reimbursement committee Smart India Hackathon, 2018 during 30-31 March, 2018.
- Prof. V.D. Alagdeve, Asstt. Professor was the Institute Co-ordinator for Kalam Impact during May & June, 2017 & 2018.

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Deptt. of Electronics & Telecommunication Engg. :-

1. IEEE Extreme: International Online Coding Competition held at ET & EE YCCE under IEEE student branch, on 14th - 15th October, 2017, 24 Hrs (05:00 AM - 05:30 AM) 30 participants from YCCE in 11 teams. Proctors: Prof. Mrs. A.D. Belsare & Prof. P.M. Palsodkar

2. One day IEEE WIE Summit was organized at YCCE on 29 August 2017 as a part of IEEE Nagpur sub-section activity. Over 100 participants attended the summit.
3. Over 50 students of IEEE student branch participated in two day workshop on IOT and Data Analytics at TCS, Mihan, Nagpur on 30-31 August 2017

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Deptt. of Computer Technology

1. State Level Coding Competition (Chetan Pise Night Coding) Total participants -42

COMPUFEST 2K17



'CompuFest,' a National level Technical Symposium in association with the CTSC & ACMSC Chapters, was organized by the Department of Computer Technology on 17-18 August 2017.

'CompuFest' designed with an objective to develop the academic and cultural talents of the students by improving their capabilities to work as a team and raising their level of self-confidence by interacting with fellow students and peers.

The two-day fest was attended by more than 1,000 students from various colleges in Nagpur, who participated in more than 10 different events, workshops and competitions.

'AARAMBH' - installation of student body



Department of Computer Technology organized **Installation of Student Body** dated 4-8-2017. 'AARAMBH' witnessed the auspicious presence of Amol Pusadkar, Deputy Manager, Mahindra and Mahindra. Students of Council took oath to serve the department to the fullest.

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Deptt. of Information Technology

1. Blood Donation Camp (Aayush Blood Bank) for students n other 172 donor donated blood on 07.07.2017.
2. Cloth Donation Camp, orginazed on 29.09.2017 to 04.10.2017 500 cloths Donated

iTECHROOTS 8.0



Department of Information Technology, organized two days National Level Technical Fest "iTECHROOTS 8.0" during 16-17 August 2017. The programme was approved by Computer Society of India (CSI), New Delhi. Various events were conducted in "iTECHROOTS 8.0". The programme was aimed to provide platform for the students to exhibit their talent in various technical and non-technical events. More than 1000 students from various technical institutions participated in events conducted. The programme concluded with awarding prizes, mementos and certificates to the winners and participants of various events

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Electrical Engineering :-

1. Conducted Departmental Fest Electric a 17.0, in which various technical of non-technical events were conducted, with amount 1000 entries held 18-19.08.2017
2. Blood donation camp for students other 72 donor's donated blood on 06.07.2017 Co-curricular activities (Brief description pl.):

ELECTRRICA-17.0



Society of Future Electrical Engineers (SOFEE) has organized ELECTRRICA-17.0 on 18-19 August 2017. The inaugural function was held in presence of three alumni (Mr. Prakhar Wairagade, Mahindra & Mahindra, Mr. Akshay Bhongale, INAUTIX, Pune, Mr. Ajinkya Futane) on 16/08/2017. Various events like ROBO-race, Circuit Design, CampFest.com, Techtrix etc. Total participation of 950 students from various institutes from Vidarbha region.

3. Farewell for 8th sem student on 07.04.2018.
4. Swachhata Abhiyan on 20.01.2018.
5. Allumni Gate-together on 20.01.2018.

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Information Technology :-

SN	Name of event	Duration & Date	Organized by	No of participants
1	Makar Sankranti Celebration Programme	15.1.2018	Dr. Ujwalla Gawande	For all ladies staff of YCCE (around 200)
2	International Womens day Programme Speakers were a. Dr. Rohini Patil, Obstetrician & Gynecologist (MBBS, MD), Nagpur, - on topic, "Basic Menstrual and Hygiene Guidelines" b. Dr. Vishal Patle, Clinical Physiotherapist, Orthopedic Physiotherapist, Nagpur - on topic, "Role of Muscle strengthening in women's", c. Mr. Pravin Doshiya, General Physician, Nagpur, - on topic, "General Physical and Importance of Nutrition in Women", and d. Ms. Mrunmaye Katarni, Ms Aarohi Wandalkar, Ms. Supriya Katarni, the self-defense trainers.	27.3.2018	Dr. Ujwalla Gawande	For all girl students (800) and ladies staff (100) of YCCE

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5. Co-Curricular activities (Brief description pl.) :-

Deptt. of Civil Engg.

SN	Name of Student	Award	Awarding Organization
1	Aniket Shahane	Second Prize in Social Water Contest	Priyadarshani Indira Gandhi College of Engineering Nagpur

Deptt. of Electronics Engg.

1. Prof.Pravin Zode, Asstt. Professor, as **Judge** for an event seminar/symposium/mani ki bat/innovative at Dharmapeth Science College, Nagpur on 18 Feb.2018.

2. Dr.R.D.Thakare, Professor as a **Session Expert** in International Conference on Recent Advances in Electronics, Telecommunication, Electrical and Computing 2017 on 12.12.2017.
3. Dr.R.D.Thakare, Professor as a **Session Expert** in National Conference on Advances in Engineering & Technology and Applied Sciences, SPANDAN 2018 held on 16-17 March, 2018.
4. Mr,K,G.Pande, Asstt. Professor has participated in the National Concerence on Advances in Engineering, Technology and Applied Sciences organized by Deptt.of EE, during 16-17 March, 2018.
5. As Reviewer, Prof. A.V.Gokhale, Asso. Professor & Dr.P.M.Palsodkar, Asstt. Professor has participated in the National Concerence on Advances in Engineering, Technology and Applied Sciences organized by Deptt.of EE, during 16-17 March, 2018.
6. Ms.S.K.Mohod has participated in All India Seminar on Green Energy & Challenges over Smart Grid in association with IEEE, Nagpur during 10-11 March, 2018.
7. Mrs.M.N.Kalbande, Mrs.Y.A.Gaidhani, Mr.D.S.Tundalwar, Asstt. Professor as Committee Membr for ESE Examination, EVEN 2018
8. Prof.P.N.Tajne, Asstt.Professor as Steering Committee member for Pratikruti 2018 on 14 March, 2018.
9. Mrs.R.S.Keote, Asstt. Professor as a **Session Chair** in National Conference on Advances in Engineering & Technology and Applied Sciences, SPANDAN 2018 held on 16-17 March, 2018.

Deptt. of Electronics & Telecommunication Engg.

Shubham Lambhate	VIII	Blood Donation Camp 2018	YCCE	1/25/2018		Certification
shubham chavan	VIII	blood bank	ayush blood bank	1/25/2018		

Deptt. of Electrical & Engg.

1. Guest Lecturer on 'Robotics & Cloud Center' on 28.03.2018 for 6 th sem.
2. Guest Lecturer on 'Carrier Development & Enhance Learning' for 6 th sem students.

Deptt. of Computer Technology

1. Webster (Web designing Competition) Total participants-30
2. Toranto Street (Dance and Singing Competition) Total participants-68
3. Lok sabha (Public Talk) Total participants-58
4. Cisco Total participants-107
5. Graphics (graphic design) Total participants-86
6. Chatbot (Competition) Total participants-35
7. CR Fiesta (Competition) Total participants-107

Deptt. of Information Technology

SN	Particular	Number
1.	List of guest Lectures/Seminars/webinar from industry	3
2.	List of guest Lectures/Seminar form academia	1
3.	List of guest Lectures/Seminar and other Activities by alumina	1
4.	Brush up courses before GATE Exam for IT Students	3
5.	Industrial visit	3
6.	Research Lab visit	1

Deptt. of Physics:-

1. Conducted "Physics Quiz" based on Unit I,II,III,IV on 13/10/2017 for all the students of I semester.

- Organized a Guest lecture on “Semiconductor and its Applications” by DR.B.R.Sankpal, Head of Physics Dept, VNIT, Nagpur on 8/11/2017 at 9.00 am .Two sections B and E (semester I) have attended the lecture

Deptt. of Chemistry :-

- Preparation of Solution to question bank.
- Modification of question bank.

6. Details of student development programmes held :-

Deptt. of Electronics Engg.

- IEEEXtreme 11.0, 24 Hour Programming Competition** on 14 -15 Oct.2017, YCCE IEEE student branch participated in IEEEXtreme-A 24 hour Global level Programming competition along with 12 Teams. Competition was started on 14th October at 5.00am (According to Indian Time Zone) and it was continued on 15th October till 5.00 am. Cybercreepers were the highest scorer in YCCE. For 24-hour time span, 40 students from Electronics and Electronics & Communication Engineering Department have been participated enthusiastically. Raj Edke was the ambassador for IEEEXtreme. IEEE Day was also celebrated on the same day at YCCE with Nikita Akulwar (IEEE Day Brand ambassador), Dr. Prasanna Palsodkar (IEEE YCCE SB Counselor) and with all YCCE IEEE student members.

Deptt. of Electrical Engg. :-

- Guest Lecture for student giving information on opportunities’ after Engg.
- Guest Lecture on Best Strategic Approach for carriers in USA.
- Guest Lecturer on ‘Robotics & Cloud Center’ on 28.03.2018 for 6 th sem.
- Guest Lecturer on ‘Carrier Development & Enhance Learning’ for 6 th sem students.

Deptt. of Electronics & Telecommunication Engg :-

- Department organized students workshop under IEEE, Nagpur section on Adndroid App Development programme on 3-4 Feb. 2018.
- Department organized students Seminar on Introduction to Lab on Chip-Microfluidics on 6 Feb.2018.
- Department organized students Workshop on Engineer Amidst Machine Learning and Data Science during 23-24 March,2018.

Name of the Student :	Sem: Sec	Title of the Event :	Organized by :	Date of Event :	Name other Participant Students of the Group :	Result of the Participation (Prizes Won , Certification, etc)
Shruti Kolte	VI	Meshmerize	IIT Bombay	12.29.2017	Ankita Rathkanthiwar, Vrushali Lohe, Snigdha Dange	Certification
Priyanka Menghare	VI	Meshmerize	IIT Bombay	12/30/2017	Raj Yedke,Radhika Bali,Pragya Pandey	Certification
Namrata Gondane	VI	Meshmerize	IIT Bombay	12/30/2017	Shrutika Borle	participation
SHUBHADARSHAN I WARWATKAR	VIII	ICON	YCCE	8/16/2018		Certification
DIKSHA CHAVAN	VIII	PRATIKRUTI	YCCE	3/14/2018	Oshin Sangode, Ujwala Bamnote,	Certification

					Shubhadarshani Warwatkar	
DIKSHA RATANSINGH CHAVAN	VIII	COMPUFEST 2K14	YCCE	3/10/2018		Certification
diksha chavan	VIII	ICON 16.0	YCCE	8/16/2018		certification
Laxmi Nitnawre	VIII	Pratikruti	ME YCCE	3/14/2018	Harshala Bawankar, Pooja Shete, Priyanka Dhanvijay	Certification
HARSHALA BAWANKAR	VIII	Pratikruti 18	ME YCCE	3/14/2018	Pooja shete, laxmi Nitnawre, priyanka dhanvijay	Certification
HARSHALA BAWANKAR	VIII	Spandan	ME YCCE	3/14/2018	Pooja shete, priyanka dhanvijay, laxmi nitnawre	Certification
HARSHALA BAWANKAR	VIII	Spandan 2018	EE, YCCE	3/17/2018		Certification
Chaitali Thakre	VIII	Yash 18.0	YCCE	2/12/2018		Certification
Chaitali Thakre	VIII	YASH 18.0	YCCE	2/12/2018		Certification, Sponsorship Head
Shubham Lambhate	VIII	YASH 18.0	YCCE	2/18/2018		Certification, Publicity Head
Vaishnavi Meghe	VIII	Spandan 2018	EE, YCCE	3/16/2018	Vaishnavi meghe Samiksha bhomle Mamta income Chaitali dixit	certificate of participation
vaishnavi meghe	VIII	Pratikruti 2018	YCCE	3/14/2018	Samiksha bhomle Mamta income Chaitali dixit	certificate of participation
vaishnavi meghe	VIII	ICON 16.0	EE & ETC, YCCE	8/16/2018		certificate of participation
vaishnavi meghe	VIII	ICON 16.0	EE & ETC, YCCE	8/16/2018		certificate of appreciation
prajkta sanjay pathak	VIII	pratikruti-18	YCCE	3/14/2018	kanchan chaudhari, monika kuthe, srushti deotale	certification
Shubham chavan	VIII	ENNOVATE	EE, YCCE	3/24/2018	komal khorgade	
shubham chavan	VIII	YASH18.0	ycce	2/12/2018		
Ayushi Bisen	VIII	YASH18.0	YCCE	2/12/2018		
Ayushi Bisen	VIII	YASH.18.0	YCCE	2/12/2018		
Ayushi Bisen	VIII	Spandan 2018	YCCE	3/17/2018	Chaitali Thame, Aman kumar, Shubham Lambate, Akshay Gawande	
Shubhadarshani Warwatkar	VIII	AAWISHKAR	Govt Hostel, Wanadongri, nagpur	10/2/2018		Certification
Ujwala Bamnote	VIII	AAWISHKAR -2018	Govt Hostel, Wanadongri, nagpur	10/2/2018		Certification
Arpeet Gokhale	VIII	Swachh Bharat	YCCE	1/20/2018		Certificate of Participation

		Abhiyan				
Priyanka C Dhanvijay	VIII	SPANDAN 2018	YCCE	3/16/2018	Pooja Shete,Laxmi Nitnaware,Harshala Bawankar	Certiifaction
P.C. Dhanvijay	VIII	PRATIKRUTI 18	ME DEPT, YCCE	3/14/2018	Pooja Shete, Laxmi Nitnawre,Harshala	Certification
Komal khorgade	VIII	Pratikruti 2018	ME DEPT, YCCE	3/14/2018	Shubham chavan	
Komal khorgade	VIII	YASH-18.0	YCCE	2/12/2018		

Deptt. of Electronics & Telecommunication Engg :-

SN	Workshop / Seminar on -	Organized by	Dates
01	Induction program	Prof.V.D.Bondre	01.07.2017
02	One day Workshop on"ROBOTICS"	Prof.A.A.Madankar Prof.D.K.Thote Prof.R.P.Kamdi	08.07.2017
03	Organized Workshop On BLUETOOTH CONTROL BOT Mr. Shrikant Bhandarkar, (Director) / Mr. Niket Shankar Malusare, (Director) ; ELECTUS TECHNOLOGIES PRIVATE LIMITED,NAGPUR (50 Students)	Mrs. M.S.GHUTE, Mrs. K.P.KAMBLE	08.05.2017
04	Workshop Series On VLSI And Embedded System (30 Students)	Dr. D.B. Bhoyar. (AVC, NAP).	08.06.2017
05	Guest Lecture on Do's & Don'ts In Engineering	Dr. M.S.Narlawar, Guest Speaker was Er. Anirudhha Kalbande (M) 07276645484	08.08.2017
06	Guest lecture by Alumni on Campus Recruitment Guidance (70 Students)	(NDR/YKD)	10.08.2017
07	Expert Lecture Talk On Embedded System And VLSI Technology	Mr. D. K. Thote and Mr. P. S. Mawale	08.11 to 08.12.2017
08	Two Days Workshop on “ Basic in MATLAB” (80 Students)	-	12-13.08.2017
09	Matlab Workshop Wingfotech Excellence In Association With IIT Kharagpur (77 Students)	V.D.Bondre,K.G.Pande	18-19.08.2017
10	ICON 17.0	(VDB)	18-19.08.2017
11	Organized Three Days Expert Lecture Series On Signals And Systems Under Visiting Professor Scheme (Dr. Vivek Kanhanga, Asso. Professor, IIT Indore) (206 Students)	Mrs. Minal ghute,Mr.Dhiraj Thote	13-15.09.2017
12	MATLAB: Concepts And Programming Organized Under IEEE Students Branch YCCE (30 Students)	Dr. Y. U. Chitriv (Dubey)	23-24.09.2017
13	Workshop On Antenna Design & Simulation Using EM Simulation Tool. (30 Students)	Prof. S.S. Khade	23-24.09.2017
14	ISTE approved Two days workshop on "PCB Designing"	Prof.Y.S.Kale Prof.P.D.Gawande Prof.P.D.Dorge Prof.S.A.Pathak	23-24.2017
15	Three Days Workshop On “ DSP Using FPGA”	MLK,BYM,SSC,PSM, YAG	15-17.12.2017

Deptt. of Computer Technology :-

1. Workshop on Android App development (Droid) total participants YCCE-22 Other-85
2. Workshop on Basic of Hacking (#Hack) total participants YCCE-27 Other-182
3. One Day Seminar on commitment to **SMART** total participants YCCE-50
4. One Day Seminar on Mobility-Android by TCS, Nagpur YCCE-50

5. Seminar on " Importance of software testing" YCCE-75
7. Workshop on Internet of things YCCE-90
8. Workshop on CUDA Programming YCCE-30 OTHERS-35
9. Workshop on How to create your own website and blog using Word Press YCCE-65
10. Workshop on Web Technology YCCE-55
11. Two days student development program on 'Data Analysis using open source tools'. Contents are delivered by Prof. Prarthana A. Deshkar, Prof. Rajshree K. Ambatkar, on 14th and 15th December 2017. Total 90 students participated in the program.
12. One-week Student Development Program on 'Hands-on PYTHON Workshop'. Contents are delivered by Prof. Prabodh Vekhande, Python certified professional and Director, Softbit Solutions, Nagpur. The program was organized from 18 to 23 December 2017, by Prof. Gauri Dhopavkar, Prof. Siddhi Raut. Total 43 students participated in the program.
13. React JS Student Training Program. The contents are delivered by the final year students Elvin Baghele, Sonam Thote, Wishvesh Ujawane, Anuradha Kokate. The program was organized from 14th to 17th February 2018.

Deptt. of Information Technology

SN	For	Workshop / Seminar on -	Organized by	Dates
1	Students	Workshop on "E commerce website Development", Mr. Anuj Gajbhiye (Peer to Peer Learning)	Dr. Ujwalla Gawande, Mr. Sachin Jain	17.08.2017
2	Students and Faculties	Workshop on "MATLAB for IoT and Data Analytics - Technology Development", Alka Nair & Alok Bhat, Application Engineer, MathWorks India Private Limited, Hyderabad	Dr. Ujwalla Gawande, Mr. Manish Hadap	23.08.2017
3	Students	Students Development Programme on "My SQL & Java script", Mr. S. Chauhan & Mr. K. Hajari	Mr. S. Chauhan Mr. K. Hajari	26.08.2017
4	Students	Workshop on "Android App Development", Mr. K. Godithi, Co-founder, Buzzinga Labs, Lemon Ideas, Nagpur, Mr. Amit Tiwari, Co-founder, Flying Penguins, Lemon Ideas, Nagpur, Prof. Kamal O. Hajari & Prof. Pratik R. Tambekar, YCCE, Nagpur	Dr. U.H.Gawande Mr. S. Jain	25-27.09. 2017
5	Students	Workshop on "Workshop on Aptitude Development and Logical Reasoning", Ms. Snehal Belkhode & Mr. Saurabh Hete, Trainers, ADCC, Nagpur, Kamal Hajari & Pratik Tambekar, YCCE, Nagpur	Dr. U.H.Gawande Mr. S. Chauhan	30.09- 02.10.2017
6	Students	Workshop on "Introduction to R"	Mrs. Rupa Fadnavis, Mr. Sushil Chauhan	24.02.2018
7	Students	Workshop on "Introduction to R"	Mrs. Rupa Fadnavis, Mrs. Swati Kale	10-12.03. 2018
8	Students	Workshop on "latex"	Mrs. Swati Kale, Ms. Apurva Naik	24.03.2018
9	Students	Seminar on "Aptitude Development"	Mr. Kamal Hajari	24.01.2018
10	Students	Seminar on "Cyber security and its needs"	Mr. Pratik Tambekar	31.01.2018
11	Students	Seminar on "Profit, Loss and Discount"	Mr. Sushil Chauhan	23.02.2018
12	Students	Seminar on "BI Architecture and Future"	Mr. Sushil Chavhan	02.02.2018
13	Students	Brush up courses on "Operating Systems" - Under GATE club	Mr. S. Shende	30.01.2018
14	Students	Brush up courses on "Compiler Design" - Under GATE club	Mr. R.C.Dharmik.	30.01.2018
15	Students	Brush up courses on "Theory of Computation" - Under GATE club	Mr. R.S.Bhanuse	30.01.2018
16	Students	Guest Lecture on "Decidability and Undecidability"	Mr. Roshan Bhanuse Mr. Rajesh Dharmik	05.04.2018

Deptt. of Chemistry :-

1. Guest lecture on Chasing Excellence
2. Boiler water treatment

14. Details of students participation in paper project competitions / seminars :-**Civil Engineering :-**

SN	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
1	Ms. Prajakta R. Pazare,	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Nagpur	First Prize	16-17.02. 2018	"Performance Analysis of Drawer Compacted SAD filter"
2	Mr. A.Bobade, Mr. Pranoth Warghane, Mr. Amogh Dandge, Mr. Aman Headu, Ms. Krutika Wankhade	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Nagpur		16-17.02. 2018	"EFFECT OF Partial Replacement of Cement with Aluminum Waste on Mechanical properties of Concrete"
3	Akash Kalra, Arpit Veldi, Balraj Lohe, Ketan Thakre, Shreshth Cham	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Nagpur		16-17.02. 2018	"Effect of Partial Replacement of cement with Glass powder on Mechanical properties of Concrete"
4	Abhishek Kolhe, Ashish Jaiswal, Harshal Ambadkar, Neha Shende, Nikhil Turkar, Nikhil Nighot	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Nagpur		16-17.02. 2018	"Experimental study of fineness on partially replaced concrete"
5	Kunal Kharbade, Neha Rathod, Apeksha Badwaik, Jais Jacob, Deepansh Ade	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Nagpur		16-17.02. 2018	"A Review on Aluminum, Dross as a Partial Replacement of Cement"
6	Linkesh Morey, Palash Shethe, Vrishabh Jamgade, Shreyash Nimbalkar, Shubham Agrawal, Prashant Yesankar	National Conference and Project Competition "ENNOVATE-2018"	Shri Ramdeobaba College of Engineering and Management, Nagpur-440013.		24.03.2018	"Automobile immobilization for drunken drivers"
7	Ms. Ankit Chaudhari, Ritesh Gulpude, Amit Rahangade, Nayan Bhotmage, Abhishek Jegtap, Pravin Waghmare	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, road, Nagpur		16-17.02. 2018	"To Study and Design the Pervious Concrete"
8	Nehal Belwale, Neha Chhapparghare	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, road, Nagpur		16-17.02. 2018	"Reckoning of Environmental Consequences Due To Nagpur Metro Rail"
9	Krishna Khake, Kunal Gajbhiye, Nehal Janganwar, Aniket Changale, Akash	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, road, Nagpur		16-17.02. 2018	"The Efficient And Economical Mobile Dormitory"

	Tekam					
10	Krishna Khake, Kunal Gajbhiye, Nehal Janganwar, Aniket Changale, Akash Tekam,	"Recent Innovation and Challenges in Civil Engineering CYNOSURE-18	Department of Civil Engineering, PCE, Civil department, Nagpur		09-10.03. 2018	"Prefabricated Technology : Mobile Dormitory"
11	Sneha D. Borkar, Anuj V. Shendre	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17 February 2018	"Partial Replacement of Natural Sand by Geopolymer Sand and Artificial Sand in low Grade Concrete"
12	Sneha D. Borkar, Anuj V. Shendre	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Partial Replacement of Natural Sand by Geopolymer Sand and Artificial Sand in low Grade Concrete"
13	Krishna Khake, Kunal Gajbhiye, Nehal Janganwar, Aniket Changale,	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"The Efficient And Economical Mobile Dormitory"
14	Shrutika Bhute	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Electrocoagulation Treatment for Domestic Greywater"
15	Shubhani Kadu, Pinki Galbale, Ankita Hurmade,	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Nagpur		16-17.02. 2018	"Scheduling Of Water Supply"
16	Abhishek Gulhane	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Progressive Collapse Analysis of RC Building an Overview"
17	Viral Chauhan, Kalyani Borkar, Swapnil Belekar	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Development of Bricks by Using Various Industrial Waste-An Overview"
18	Sharayu A. Holey, Megha D. Ghule, Saraswati S. Gourikar,	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Maintenance of Canals"
19	Prahant Tapre, Vrushabh Saharkar, Shubham Lichade, Ashwin Jibhkate, Saiyyaf Ali Shah, Shrirang Siras	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"An Investigation Of Strength Parameter Of Bacterial Concrete With Controlled Concrete"
20	Akshay Kadu, Nishikant Patil, Ravishankar Shinde, Saurabh Dekate	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Design of Water Treatment plant with Reference to Hingna taluka"
21	Mr. Lukeshkumar Patewar, Mr. Nikhil Bhagat, Mr. Amey Satpute	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Review Paper on Concept of Green Building"
22	Nr. Saurabh Bang, Mr. Sanal Bhele	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, road, Nagpur		16-17.02. 2018	"Review paper on green energy building"
23	Yogesh Lohakare,	National	ET, YCCE,		16-17.02.	"Amravati Yavatmal

	Amol Sanap, Shubham Dongare, Bhushan Jaypurkar, Harshal Kedar, Shubham Bharre, Shantanu Dhote	Conference "Spandan-2018"	Wanadongri, Hingna road, Nagpur		2018	River Interlinking Project
24	Monalisa Patel, Sagar Dharmthok, Rashmi Battinwar	National Conference "Spandan-2018"	ET, YCCE, Wanadongri, Hingna road, Nagpur		16-17.02. 2018	"Review paper on Design and development of paver block by using crushed seashell using admixture"

Mechanical Engineering :-

SN	Name of the student	Tital of the event	Organized by	Prizes received if any	Dates	Tital of paper/projects
1	Brijesh U. Tembhurne	PRATIKRUTI 2018	YCCE, NAGPUR		14.03.2018	Pedal operated double cylinder reciprocating pump
2	Aditya Pachghare Shivani Raut	NCICT 2018	RG CER NAGPUR		24.02.2018	Development of smart cooler
3	Rishikesh Nimbalkar	PRATIKRUTI 2018	YCCE NAGPUR		14.03.2018	Design and fabrication of rope making mechanism
4	Chetan Luthra	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	Machine learning approach for estimation of quantity of zinc sulphate hydrate.
5	Ashwin kumar parkhi	NCICT 2018	RG CER NAGPUR		24.02.2018	Modification and experimental analysis of vibrating table
6	Ashwin kumar parkhi	PRATIKRUTI 2018	YCCE NAGPUR		14.03.2018	Development and analysis of spring mass system
7	Himanshu zade	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	Automatic shoe sole cleaning machine
8	Suhasdhore	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	Design and experiment of multi leaf spring of automobile using composite material
9	Khunoorsanapatel Pallavi bhardwaj	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	Design of vacuum gripper for material handling in an industry
10	Hitesh Chhugani	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	To study the effect of wind shield on the performance of savonius wind turbine (VAWT)
11	Shivani Raut	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	Development of smart cooler
12	Priyanka bhoyar	NCICT 2018	RG CER NAGPUR		24.02.2018	Experimental investigation of solar panel cooling using PCM for improving its efficiency
13	Rutikagawande	PRATIKRUTI 2018	YCCE NAGPUR		14.03.2018	Robotic arm
14	Rutikagawande	SPANDAN 2018	YCCE NAGPUR		16- 17.03. 2018	Integration of robo analyser for forward kinematics of 6 DOF

						robot with flexible DH parameters
15	Tejaskharche	NCICT 2018	RGCER NAGPUR		24.02.2018	Theoretical analysis of four rotor system

Electronics Engineering :-

S N	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
01	Ms.Prachi Mahalle	ICEECE Pune	South Asian Research Centre in association with IRAJ Research Forum	-	25.07.2017	Study of Different Techniques used for implementation of Telemedicine
02	Mansi Fulzele	India Innovation Challenge Design Contest-2017	Govt of India, DST & TEXAS	Qualified in First round on Nov, 2017	Nov. 2017	Smart Garbage Basket
03	Devendra Satpute					
04	Devyani Kharabhajne					
05	Sarathak Deshmukh					
06	Gauri Hirwade	'Yuvarang" , Intercollegiate cultural youth festival	RTMNU	Third	20-22.02. 2018	
07	Palash Bhusari	'Pratikruti', national level project competition	Mechanical Dept., YCCE	First	14.03.2018	All Terrain surveillance robot
08	Hitesh Pillai	'Techkrunch', national level project competition	GHRAET	First	10.03.2018	Jarvis: A Humanoid robot
09	Hitesh Pillai	Axis'18, Annual technical event	VNIT	Third	23-25.02. 2018	Jarvis: A Humanoid robot
10	Hitesh Pillai	'Addhyan', National level student convention	PCE	First	24.02.2018	Jarvis: A Humanoid robot
11	Hitesh Pillai	Project mania	St. Vincent Pallotti colg. Of engg.	Third	24-25.02. 2018	Jarvis
12	Adiba Sheikh	'Pratikruti', national level project competition	Mechanical Dept., YCCE	First	14.03.2018	IOT based smart energy meter
13	Rushikesh Karmarkar	'Ramchandra Janki Nagdeo Gazal Competition',	Binzani Mahavidhyalaya	First	04.01.2018	
14	Tushar Agrawal	'Techmax' , Teachnical event	St. Vincent Pallotti colg. Of engg.	Third	24-25.02. 2018	
15	Aishwarya Ayachit	'Pratikruti', national level project competition (Poster)	Mechanical Dept., YCCE	First	14.03. 2018	Jarvis: A Humanoid robot
17	Aishwarya Parshivnikar	'Pratikruti', national level project competition (Poster)	Mechanical Dept., YCCE	First	14.03.2018	Jarvis: A Humanoid robot
18	Aishwarya Ayachit	IMPETUS, Poster competition	DBACER	First	17.03.2018	Jarvis: A Humanoid robot
19	Aishwarya Ayachit	'Amplifia' Poster competition	KDK colg. Of engg.	First	23-24.03. 2018	Jarvis: A Humanoid robot
20	Aishwarya Parshivnikar	IMPETUS, Poster competition	DBACER	First	17.03.2018	Jarvis: A Humanoid robot
21	Aishwarya	'Amplifia' Poster	KDK colg. Of engg.	First	23-24.03.	Jarvis: A

	Parshivnikar	competition			2018	Humanoid robot
22	Pratiksha Girsaware	'Pratikruti', national level project competition (Poster)	Mechanical Dept., YCCE	First	14.03.2018	IOT based smart energy meter
23	Nehal Zade	'Techmax', Technical event	St. Vincent Pallotti colg. Of engg.	Third	24-25.02.2018	
24	Anup Sahare	Chess	Mechanical dept., PCE	Runner-up	29.10.2017	
25	Sharvari Deshbhratar	'Malhar'- Dance competition	RG CER	Third	6.01.2018	
26	Sharvari Deshbhratar	'Ashwamedh'- Sport event	PCE	Third	2-4.02. 2018	
27	Sharvari Deshbhratar	YASH	YCCE	Third	12-18.02. 2018	
28	Hrishikesh karmarkar	UCN battle of Talent	UCN	First		
29	Palash Bhusari	International Robotic Challenge	IIT	First		Cranebot
30	Nishant Udupurkar	SPANDAN, Paper presentation	Electronics deptt. YCCE	First	15-16.03. 2018	Smart Highway
31	Palash Bhusari	'TECHNEX', project competition	St. Vincent Pallotti colg. Of engg.	First	24-25.02.2018	Cranebot
32	Palash Bhusari	'CRANK2K18', National level Roborace competition	S.B. Jain Institute of technology, management and research	Second		Cranebot
33	Chinmay Bawase	SPANDAN, Paper presentation	Electronics deptt. YCCE	First	15-16.03. 2018	Smart Highway

Electronics & Telecommunication Engineering :-

S N	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
01	Ankita Bokade	IEEE WIE International Leadership SUMMIT 2017			13-15.07.2017	
02	Shruti Kolte	VI A	Meshmerize	IIT Bombay	29.12.2017	Ankita Rathkanthiwar, Vrushali Lohe, Snigdha Dange
03	Priyanka Menghare	VI B	Meshmerize	IIT Bombay	30.12.2017	Raj Yedke, Radhika Bali, Pragya Pandey
04	Namrata Gondane	VI A	Meshmerize	IIT Bombay	30.12.2017	Shrutika Borle
05	Shubhadarshani Warwatkar	VIII C	ICON	YCCE	16.08.2017	
06	Diksha Chavan	VIII	PRATIKRUTI	YCCE	14.03.2018	Oshin Sangode, Ujwala Bamnote, Shubhadarshani Warwatkar
07	Diksha Ratansingh Chavan	VIII	COMPUFEST 2K14	YCCE	10.03.2018	
08	Diksha Chavan	VIII	ICON 16.0	YCCE	16.08.2018	
09	Laxmi Nitnawre	VIII	Pratikruti	ME YCCE	14.03.2018	Harshala Bawankar, Pooja Shete, Priyanka

						Dhanvijay
10	Harshala Bawankar	VIII	Pratikruti 18	ME YCCE	14.03.2018	Pooja Shete, Laxmi Nitnawre, Priyanka Dhanvijay
11	Harshala Bawankar	VIII	Spandan	ME YCCE	14.03.2018	Pooja Shete, Priyanka Dhanvijay, Laxmi Nitnawre
12	Harshala Bawankar	VIII	Spandan 2018	EL, YCCE	17.03.2018	
13	Chaitali Thakre	VIII	Yash 18.0	YCCE	12.02.2018	
14	Chaitali Thakre	VIII	YASH 18.0	YCCE	12.02.2018	
15	Shubham Lambhate	VIII	YASH 18.0	YCCE	18.02.2018	
17	Vaishnavi Meghe	VIII	Spandan 2018	EE, YCCE	16.03.2018	Vaishnavi Meghe Samiksha Bhomle Chaitali Dixit
18	Vaishnavi Meghe	VIII	Pratikruti 2018	YCCE	14.03.2018	Samiksha Bhomle Chaitali Dixit
19	Vaishnavi Meghe	VIII	ICON 16.0	EE & ETC, YCCE	16.08.2017	
20	Vaishnavi Meghe	VIII	ICON 16.0 internet quest organizer	EE & ETC, YCCE	16.08.2017	
21	Prajakta Sanjay Pathak	VIII	pratikruti-18	Ycce	14.03.2018	Kanchan Chaudhari, Monika Kuthe Srushti Deotale
22	Shubham Chavan	VIII	ENNOVATE	EE, YCCE	24.03.2018	Komal Khorgade
23	Shubham Chavan	VIII	yash 18	YCCE	12.02.2018	
24	Ayushi Bisen	VIII	YASH18. 0	YCCE	12.02.2018	
25	Ayushi Bisen	VIII	YASH.18. 0	YCCE	12.02.2018	
26	Ayushi Bisen	VIII	Spandan2018	YCCE	17.03.2018	Chaitali Thame, Aman Kumar, Shubham Lambate, Akshay Gawande
27	Shubhadarshani Warwatkar	VIII	AAWISHKAR	Govt. Hostel, Wanadongri , Nagpur	10.02.2018	
28	Ujwala Bamnote	VIII	AAWISHKAR- 2018	Govt. Hostel, Wanadongri , Nagpur	10.02.2018	
29	Arpeet Gokhale	VIII	Swachh Bharat Abhiyan	YCCE	20.01.2018	
30	Priyanka C Dhanvijay	VIII	SPANDAN 2018	YCCE	16.03.2018	Pooja Shete, Laxmi Nitnaware, Harshala Bawankar
31	Priyanka C Dhanvijay	VIII	Pratikruti-18	ME,YCCE	14.03.2018	Pooja Shete, Laxmi Nitnaware, Harshala Bawankar
32	Komal Khorgade	VIII	Pratikruti-18	ME,YCCE	14.03.2018	Shubham Chavan

33	Komal Khorgade	VIII	Yash 2018	YCCE	12.02.2018	
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Deptt. of Electrical Engg.

S N	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
1	Darshika Pande & Group	Ennovate	RCOEM	3 rd	24.03.2018	
2	Priyanka Kale & team	IJSRST,	Anjuman	1 st	29.01.2018	
3	Akshaykumar Nale	Impetus	DBACER	1 st	-	

Deptt. of Computer Technology

SN	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
01	Kalyani Ghangare	Codomania	RCOEM,Nagpur	-	12.10.2017	
02	Shubhangi Bandhate			-		
03	Srikant Badri	TCS Codevita-2k17	TCS	-	Aug-17	
04	Srikant Badri	Code Castle	Vincent Palloti	-	01.09.2017	
05	Tejas Kale			-		
06	Tejas Kale	TCS Codevita-2k17	TCS	-	Aug-17	
07	Amol bhalmey					
08	Pranit Kamble					
09	Ketan Takale					
10	Sahil Telang					
11	Utkarsh Shende					
12	Pranit Kamble	Code Castle	Vincent Palloti	-	01.09.2017	
13	Lalit Nikhare	Snackdown 2017	Codechef	-	Jun-17	
14	Sahil Telang			-		
15	Utkarsh Shende			-		
16	Tejas Kale			-		
17	Srikant Badri			-		
18	Pranit Kamble			-		
19	Amol Bhalmey			-		
20	Ketan Takale			-		
21	Preeti Harke			National Conference Spandan		
22	Ruchita Bhalerao					
23	Shubhashri Tasare					
24	Vijaya Shendre					
25	Arya Sabane	National Conference Spandan	YCCE	NIL		College enquiry Chatbot
26	Isha Ghoshal					
27	Latika Kohale					
28	Prathamesh Tanksale	National Conference Spandan	YCCE	NIL	16.03.2018	To measure and showcase IQ and EQ using Multidimensional Aptitude
29	Aakshay Patil					
30	Shailesh Chavhan					
31	Saurabh Amilkanthwar					
32	Sanket Sapat	National Conference Spandan	YCCE	NIL	16.03.2018	Fall detection using Accelometer and Gyroscope in Android Smartphone
33	Suraj Meshram					
34	Shubham Dukre					
35	Akshay Deostale					
36	Rohan Kolhapurkar	National Conference Spandan	YCCE	NIL	16.03.2018	Attainment of MSE Answersheet
37	Rohini Aney					
38	Rohit Chavan					

39	Harshita Udatewar					s of YCCE using OCR
40	Rujuta Tikhat					
41	Vaidihi Alkari	1)National Conference Spandan 2) TECHNEX	1) YCCE 2) Vincent Palloti Engg,	NIL	17.03.2018 24.01.2018	An Intelligent automated streetlight controller and lively emission control system
42	Nikhil Pathak					
43	Shreya Telharkar					
44	Tanay Katkamwar					
45	Sahil Telang	1)National Conference Spandan 2) Pratikruti	NC, National Level Project Competition	NIL	16.03.2018 14.03.2018	Real time Vehicle Tracking

Deptt. of Information Technology

SN	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title of paper/ project
1	Mr. Amol Vadhone	Techfest	Ramdevbaba College of Engineering	2nd prize	25.01.2018	Robowar
2	Mr. Amol Vadhone	Techfest	Anjuman College of Engineering	--	30.01.2018	Robot Competition
3	Mr. Amol Vadhone	A National level technical symposium	G. H. Rasoni College of Engineering, Nagpur	1st prize	20.02.2018	Antarangni – Robo Soccer
4	Mr. Amol Vadhone	Techfest	VNIT, Nagpur	--	21.02.2018	Robot Competition
5	Mr. Mohan Nasre Mr. Paras Kinarkar Mr. Prince Syaniya Mr. Tejas Dharmadhikari	Android App Development Competition	IT, YCCE, Nagpur	1st Prize – 5000/-	27.01.2018	IOT Based Educational System
6	Mr. Amol Wadhone Mr. Tanmay Bhole Mr. Harshal Shambharkar	Android App Development Competition	IT, YCCE, Nagpur	3rd Prize – 2000/-	27.01.2018	Wireless Speed controller robot using Android Phone
7	Ms. Prachi Randive Ms. Nikita Dange Ms. Ranjana Bhonde Ms. Dipti Bhoge	Android App Development Competition	IT, YCCE, Nagpur	Consolation Prize – 1500/-	27.01.2018	Digital Noticeboard
8	Mr. Anuj Gajbhiye Mr. Ajinkya Dhomne Mr. Ronnie Gaigole	Android App Development Competition	IT, YCCE, Nagpur	Consolation Prize – 1500/-	27.01.2018	Student Attendance App
9	Mr. Arpit Kharche Mr. Akshay Ajgaonkar Mr. Sanghatibrata Nag	Android App Development Competition	IT, YCCE, Nagpur	--	27.01.2018	Regimen-The Nutricare Assistance
10	Mr. Abhishek Hedaoo Mr. Swapnil Gokhale Mr. Nobal Janbandhu Mr. Rakesh Kumar	Android App Development Competition	IT, YCCE, Nagpur	--	27.01.2018	Bot controller using Android Phone
11	Kunjan Mahendrakar Apurva Meshram Anika Sukhdeve Vignesh Kurup	Android App Development Competition	IT, YCCE, Nagpur	--	27.01.2018	Health Plus
12	Abhishek Hedaoo	Android App Development Competition	IT, YCCE, Nagpur	--	27.01.2018	Blog Post
13	Abhishek Hedaoo Ajinkya Dhomne	Android App Development Competition	IT, YCCE, Nagpur	--	27.01.2018	Alert Notifier

14	Prince Syaniya	Android App Development Competition	IT, YCCE, Nagpur	--	27.01.2018	Abhiwaqti
	Abhinav Patode					
15	Ms. Mehga Moon Abhishek Mr. Bhipalliwar Mr. Rushikesh Chanekhekar Ms. Sakshi Bhalerao Mr. Varun Joshi	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	XML-ETL data porting tool
16	Ms. Bhargavi Deshpande Ms. Pallavi Deogade Mr. Prasad Deshkar	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	SECOND PRIZE	14.03.2018	Customer Resource Management
17	Ms. Rashmi Wani	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Air Knowledge Management
18	Mr. Shindemeshram Swapnil Ms. Bhumika Patel	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	FIRST PRIZE	14.03.2018	GiveGita
19	Ms. Revati Vekhande Mr. Ajay Ratanwar	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Virtual reality tool
20	Ms. Shivani Harode Ms. Aasawari Ghate	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Spital Care
21	Mr. Shubham Sapate Mr. Saiprasad Bable Mr. Pappu Kapgade Ms. Pooja Rajurkar Ms. Trupti Thakur	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	SAP Monitoring System (Sap module)
22	Ms. Ankita Chandankhede Ms. Komal Bhure Ms. Neha Dongre Ms. Komal Wath Ms. Nilambari Bangde	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	SAP Monitoring System (Sap module)
23	Ms. Komal Sawwashere Ms. Snehal Suryawan Mr. Payal Khate	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	SAP Monitoring System (Sap module)
24	Mr. Nikhil Nandanwar Ms. Prerna Sakhare Ms. Sayli Vyavhare	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Strategic Development, marketing and analysis of Ecommerce website
25	Ms. Tejashree Ingole Ms. Surbhi Hedau Ms. Maitreyee Bhojar	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Strategic Development, marketing and analysis of Ecommerce website
26	Ms. Sonal Dhawale Ms. Shamli Lende Ms. Rushika Bokde Ms. Priyanka Jaiswal	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	An approach to E-Commerce Protocol
27	Ms. Nidhi Doshi Ms. Pranjal Kulkarni	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Creating extension for Oauth 2.0 protocol
28	Mr. Nishikant Jha	Poster/ Project (PRATIKRUTI)	ME, YCCE, Nagpur	--	14.03.2018	Business Relational Management System
29	Ms. Sukhdeve Tejeshree Ms. Bhoge Dipti Ms. Randive Prachi Mr.	National Conference - Paper	Electronics, YCCE, Nagpur	--	16-17. 03.2018	Mood sensing music player

	Kurup Vighnesh	Competition (SPANDAN)				
30	Ms. Bagle Supriya Mr. Chitade Sarthak	National Conference - Paper Competition (SPANDAN)	Electronics, YCCE, Nagpur	--	16-17.03.2018	Processing Big data using map Reduction framework and identifying design patterns for risk management using big data analytics

15. No. of staff deputed for attending STTP/Seminar/Conferences/Workshop etc :-

Deptt. of Civil Engg.

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	Ms. P.B. Chouhan,	"Quantitative methods of Computer Applications--2017"	R & D Cell MGI, & Dept of Information Tech YCCE, Nagpur	27.06.2017	01.07.2017	15
02	Ms. H.R. Raut					
03	Ms. S.S. Kathalkar					
04	D.G. Agrawal	One Week self Sponsored Short Term Training Program on "Application of Building Information Modeling for Sustainable Construction"	Department of Civil Engineering VNIT, Nagpur	17.07.2017	21.07.2017	10
05	Dr. S.P. Raut					
06	Dr. A.M. Pande	Foundation Programme in ICT for education	IIT, Bombay & YCCE, Nagpur	03.08 to 13.09.2017	5 days	
07	Dr. S.R. Khandeshwar					
08	Dr. S.V. Ambekar					
09	Dr. A.V. Patil					
10	Dr. A.L. Dandge					
11	Dr. V.G. Meshram,					
12	Dr. R.R. Dighade					
13	Mr. S.M. Waghmare,					
14	Mr. B.P. Nandurkar,					
15	Dr. S.P. Raut					
16	Mrs. V.N. Mendhe					
17	Ms. C.S. Waghmare					
18	Mr. K.S. Ansari					
19	Mr. H.R. Nikhade					
20	Mr. D.G. Agrawal					
21	Mr. P.K. Hinge					
22	Ms. A.A. Yadav,					
23	Ms. S.S. Meshram					
24	Mr. V.D. Jayale,					
25	Ms. P.S. Chakole					
26	Ms. S.K. Kamble					
27	Mr. S.G. Kalamkar					
28	Mr. S.W. Dhengare,					
29	Mr. N.V. Deshmukh					
30	Ms. V.N. Mendhe, , , ,	Workshop on Understanding IS 13920 and IS 1893 PART-I (Revised)	Indian Concrete Institute, Nagpur	09.12.2017		05
31	Dr. S.R. Khandeshwar					
32	B.P. Nandurkar					
33	S.W. Dhengare					
34	Ms. M.R. Jain					

35	Ms. P.S. Chakole,	One week Short Term Training Programme (STTP) on "Advances in Civil Engineering"	Dr. Babasaheb Ambedkar College of Engineering, Wanadongri, Nagpur	18.12.2017	23.12.2017	12
36	Ms. S.K. Kamble					
37	S.G. Kalamkar	One Day Seminar on "Energy Efficient Building"	Prof. Ram Meghe Institute of Technology & Research,	23.12.2017	1 day	02
38	N.V. Deshmukh					
39	S.M. Amrodiya	One Day Workshop on "Diamond of Success"	YCCE, Nagpur	05.01.2018	05.01.2018	02
40	S.W. Dhengare					
41	K.S. Ansari	Two Days National Seminar on "Remote Sensing Applications in Environment and Agriculture"	Department of Civil Engineering Datta Meghe Institute of Engineering, Technology and Research, Salod (Hirapur), Wardha,	24.01.2018	25.01.2018	10
42	Dr. S.R. Khandeshwar					
43	H.M. Warade					
44	Ms. M.S. Bhagat					
45	Ms. C.S. Waghmare					
46	Dr. A.M. Pande	Advances in Surveying mapping & Geospatial Technologies	Association of Consulting civil Engineers (I) Nagpur Centre, Nagpur	09.02.2018	10.02.2018	02
47	R.S. Deotale	One Day Workshop on RCC Design	Department of civil Engineering, YCCE, Nagpur	04.03.2018	04.03.2018	01
48	Ms. V.N. Mendhe	Two -Day Workshop on "Sustainable Construction: Materials and Technologies"	Department of Civil Engineering, Shri Ramdeobaba College of Engineering and Management, Nagpur.	12.04.2018	13.04.2018	10
49	Ms. P.S. Chakole					
50	Ms. M.R. Wagh					
51	Ms. A.A. Yadav					
52	Ms. S.K. Kamble					
53	Ms. M.R. Wagh					
54	Ms. M.R. Wagh	One Week STTP on "Research Methodology in Engineering & Technology"	Department of Civil Engineering, YCCE, Nagpur	05.03.2018	10.03.2018	-
55	N.V. Deshmukh					
56	Dr. A.M. Pande					
57	Dr. S.R. Khandeshwar					
58	Dr. S.V. Ambekar					
59	Dr. A.V. Patil					
60	Dr. A.L. Dandge					
61	Dr. V.G. Meshram					
62	Dr. A.R. Gajbhiye					
63	R.S. Deotale					
64	Dr. R.R. Dighade					
65	S.M. Waghmare					
66	D.R. Raut					
67	B.P. Nandurkar					
68	Dr. S.P. Raut					
69	Ms. V.N. Mendhe					
70	Ms. C.S. Waghmare					
71	K.S. Ansari					
72	H.R. Nikhade					
73	J.M. Raut					
74	D.G. Agrawal					
75	P.K. Hinge					
76	Ms. A.A. Yadav					
77	Ms. S.S. Meshram					
78	P.B. Pande					
79	A.S. Kurzekar					
80	V.D. Jayale					
81	H.M. Warade					
82	Ms. P.S. Chakole					
83	Ms. S.K. Kamble					

84	S.M. Amrodiya					
85	S.G. Kalamkar					
86	S.W. Dhengare					
87	Ms. M.R. Wagh					
88	R.M. Bhagat					
89	Ms. P.B. Chouhan					
90	N.S. Deshmukh					
91	Ms. A.D. Yawale					
92	Ms. M.R. Jain					
93	A.R. Ansari					
94	Ms. D.S. Meshram					
95	Ms. M.E. Chinchhare					
96	Ms. K.M. Dahake					
97	Dr. S.P. Raut	Basic TRIZ practitioner training program in TRIZ and Systematic Innovation for Technical & Engineering Level 1	TRIZ Association of AISA,	12.10.2017	12.10.2017	01

Deptt. of Mechanical Engg.

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Dr. P. D. Kamble	International Conference on Industrial Engineering	SVNIT Surat	21.12.2017	23.12.2017	03
2	Prof. S. B. Sahare	International Conference on Industrial Engineering	SVNIT Surat	21.12.2017	23.12.2017	03
3	Prof. D N Kashyap	STTP on Mechanical Manufacturing & Monitoring using MATLAB (MMM-2017)	VNIT Nagpur	11.12.2017	16.12.2017	6
4	Prof. S. B. Sahare	STTP on Mechanical Manufacturing & Monitoring using MATLAB (MMM-2017)	VNIT Nagpur	11.12.2017	16.12.2017	6
5	Dr. R. B. Chadge	International Conference on Emerging Trends in Engineering Innovations & Technology Management	NIT, Hamipur, Himachal Pradesh, India	16.12.2017	18.12.2017	2
6	G. H. Waghmare	STTP on Sustainable Engineering: Theory & Practice	IIT, Bombay	11.12.2017	15.12.2017	5
7	G. H. Waghmare	FDP on Additive Manufacturing: Theory & Practice	IIT, Varanasi	02.02.2018	08.02.2018	7
8	A. B. Amale	FDP on Fundamentals and Applications of Fracture Mechanics	VJTI, Mumbai	22.01.2018	27.01.2018	5
9	Dr. R. L. Shrivastava	International Conference on Industrial Engineering	SVNIT, Surat	21.12.2017	23.12.2017	3
10	D Y Shahre	STTP on Optimization Techniques with MATLAB	NITTR Chandigarh	12.02.2018	16.02.2018	4
11	Dr R B Chadge	International Conference on Energy and infrastructure Management	PDPU, Gandhinagar (Govt. of Gujrat)	15.02.2018	16.02.2018	2
12	Alok R Narkhede	Workshop on Rapid Prototyping beyond CT	DMIETR, Wardha	16.02.2018	17.02.2018	2
13	Rakesh V Adakane	Workshop on Rapid Prototyping beyond CT	DMIETR, Wardha	16.02.2018	17.02.2018	2
14	D I SANGOTRA	STTP on Intellectual Property	Government	05.03.2018	09.03.2018	4

		Right	college of Engineering, Nagpur			
15	Dr P D Kamble	STTP on Intellectual Property Right	Government college of Engineering, Nagpur	05.03.2018	09.03.2018	4
16	A. B. Bhojar	STTP on Advanced Computational Tools in Engineering & Technology	Government college of Engineering, Nagpur	19.03.2018	23.03.2018	5
17	C. A. Mahatme	STTP on Finite Element Method For Engineers From All Disciplines	IIT Madras	26.03.2018	31.03.2018	

Deptt. of Electronics Engg.

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	S.U.Patinge EE	Electro Power System	IIT Kharagpur	10.06.2017	15.06.2017	6
02	S.M.Kakde	Research Methodology	YCCE,Nagpur	20.06.2017	24.06.2017	5
03	Dr.S.V.Rathkanthiwar	National Workshop on IOT Technologies and Big Data Analysis for Telemedicine Applications	Pondecherry Engg. College, Pondicherry	30.08.2017	31.08.2017	2
04	Dr.U.S.Ghodeswar,	Foundation program on ICT in Education	IIT, Bombay	03.08.2017	13.09.2017	14
05	Mrs.Rashmi Keote,					
06	Ms.P.A.Jadhav					
07	Mrs.R.S.Balpande					
08	Mrs.M.N.Kalbande					
09	Mrs.T.G.Panse					
10	Mrs.Y.A.Gaidhani					
11	Ms.A.D.Tijare					
12	Ms.S.K.Mohod					
13	Mr.D.S.Tundalwar					
14	Mrs.P.N.Bhagat					
15	Ms.S.S.Guguluthu					
16	Mr.S.P.Guguluthu					
17	Dr.P.P.Palsodkar	IPR,	MCED,Nagpur	08.09.2017	-	1
18	V.D.Alagdeve	Display Technologies	TWIN STAR Display Technologies Ltd	12.10.2017	13.10.2017	2
19	Dr.P.M.Palsodkar					
20	A.A.Parkhi,					
21	pravin zode,					
22	Mr.Pravin Zode					
23	S.M.Kakde	Green House	YCCE,Nagpur	12.12.2017		1
24	Dr.Y.A.Suryawanshi					
25	Mr. R. N. Nagpure -EL	Kalam Impact	YCCE, Nagpur	04.07.2017	06.12.2017	18
26	Mr. B. Y. Bagde					
27	Mr. P. M. Meshram					
28	Mr. P. B. Joshi					
29	Mr. P. S. Shete					
30	Ms. J. M. Kumbhare					
31	P. S. Patil	Two week ISTE STTP on electric power system	IIT Kharagpur NME-ICT MHRD Govt. of India	10.07.2017	15.07.2017	
32	V. R. Doifode					
33	A.S. Lilhare					
34	X. R. Pote					
35	S.S. Sudame					

36	N. T. sahu					
37	T. D. Tembhekar					
38	S. P. Adhau					
39	S. B. Rewatkar					
40	S. R. Gaigowal					
41	G. C. Gondhalekar					
42	M. A. Waghmare					
43	A.A.Joshi					
44	R. N. Nagpure					
45	R. M. Gimonkar					
46	R. S. Khonde					
47	A.R.Tikle					
48	U. V. Waghmare					
49	N. P. Wasnik					
50	Shweta S Ghadyalji					
51	Kunal A. Omkar					
52	Ameya Hardas					
53	Rutuja Pawar					
54	R. J. Bansod					
55	Akshaya Bonde					
56	M. S. Deshmukh					
57	P. S. Shete					
58	A.K.Shah					
59	P.B. Joshi					
60	S.L. Tiwari					
61	T.D. Tembhekar	Microcontroller based power electronics system implementation (MPESI 2017)	Department of electrical engg. SVNIT Surat (GJ)	14.08.2017	18.08.2017	05 Days
62	R. S. Khonde	Current trends in power electronics and drives technology	(Global initiative for academic networks)VNIT, Nagpur	11.12.2017	16.12.2017	14 Days
63	K.A. Onkar					
64	Mr.Pravin Zode	MEMS For BIOMECHANICS AND BIOROBOTICS	Ministry of Human Resource Development Govt. of India & Global Initiative for Academic Networks at VNIT, Nagpur	4.12.2017	8.12.2017	05
65	Mrs.Shraddha Goguluthu	Adv. Medical Imaging Wireless Endoscopy Analysis in Global Initiative For Academic Networks at	VNIT, Nagpur	2.1. 2018	6.1.2018	05
66	Dr.R.D.Thakare	Fundamentals of Optical Wireless Communication	VNIT, Nagpur	15.1.2018	19.1.2018	05
67	Prof.M.S.Pawar	Fundamentals of Optical Wireless Communication	VNIT, Nagpur	15.1.2018	19.1.2018	05
68	Dr.P.P.Palsodkar	Advanced Programming Skill Development in Open Source Technology	Deptt. Of Computer Sci.& Engg. Govt. College of Engg. Nagpur	22.1..2018	27.1.2018	05
69	Dr.Y.A.Suryawanshir	Advanced Programming Skill Development in Open Source Technology	Deptt. Of Computer Sci.& Engg. Govt. College of Engg. Nagpur	22.1..2018	27.1.2018	05
70	Mrs.Y.A.Gaidhani	Recent Techniques for Energy Management in	VNIT, Nagpur	29.01.2018	02.02.2018	05

		Smart Grid				
71	Mrs.M.N.Kalbande	Recent Techniques for Energy Management in Smart Grid	VNIT, Nagpur	29.01.2018	02.02.2018	05
72	Mr.P.N.Tajne	Design & Simulation of Antennas and Microwave Devices	NIT, Rourkela, Odishaat VNIT, Nagpur	11.02.2018	15.02.2018	05
73	Mr.K.G.Pande	Digital System Design	NITTR, Chandigarh	29.01.2018	02.02.2018	05
74	Mr.A.A.Peshattiwar	Digital System Design	NITTR, Chandigarh	29.01.2018	02.02.2018	05
75	Mrs.S.R.Nitnaware	Matlab & LabView with its hardware interface through ICT	NITTR, Chandigarh	29.01.2018	02.02.2018	05
76	Ms.S.K.Mohod	Matlab & LabView with its hardware interface through ICT	NITTR, Chandigarh	29.01.2018	02.02.2018	05
77	Prof.A.B.Thatere	Anteena and its Applications	NITTR, Chandigarh	05.02.2018	09.02.2018	05
78	Prof.S.Y.Ambatkar	Anteena and its Applications	NITTR, Chandigarh	05.02.2018	09.02.2018	05
79	Dr.P.M.Palsodkar	Optimization Techniques with MATLAB	NITTR, Chandigarh	12.2.2018	16.2..2018	05
80	V.D.Alagdeve	Optimization Techniques with MATLAB	NITTR, Chandigarh	12.2.2018	16.2..2018	05
81	Dr.S.V.Rathkanthiwar	Soft Computing Techniques using MATLAB through ICT	NITTR Chandigarh	5.3.2018	9.3.,2018	05
82	Dr.U.S.Ghodeswar	Advanced Computational Tools in Engineering & Technology at	Govt College of Engg. Nagpur	19.3.,2018	23.3.2018	05
83	Ms.T.G.Panse	Advanced Computational Tools in Engineering & Technology at	Govt College of Engg. Nagpur	19.3.,2018	23.3.2018	05

Workshops

1	T.G.Panse	Effective paper writing skills	Computer Tech.YCCE	17,24.02. & 10.03.2018	-	03
2	M.N.Kalbande	Effective paper writing skills	Computer Tech.YCCE	17,24.02. & 10.03.2018	-	03
3	Y.A.Gaidhani	Effective paper writing skills	Computer Tech.YCCE	17,24.02. & 10.03.2018	-	03
4	Mrs.P.P.Zode	Effective paper writing skills	Computer Tech.YCCE	17,24.02. & 10.03.2018	-	03
5	Mrs S.S.Gogulothu	Effective paper writing skills	Computer Tech.YCCE	17,24.02. & 10.03.2018	-	03
6	Dr. R.D.Thakre	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
7	Prof.M. S. Pawar	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
8	Prof.A. B. Thatere	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
9	Prof.A.V.Gokhale	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
10	Prof.S.Y.Ambatkar	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
11	Mr.S.M.Kakde	Enhancing of Quality of Question papers	ETC YCCE	08.03.2018	10.03.2018	03
12	Ms.R.S.Balpande	Enhancing of Quality of	ETC ,YCCE	08.03.2018	10.03.2018	03

		Question papers				
13	Ms.T.G.Panse	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
14	Ms.R.S.Keote	Enhancing of Quality of Question papers	ETC YCCE	08.03.2018	10.03.2018	03
15	Dr.U.S.Ghodeswar	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
16	Dr.P.M.Palsodkar	Enhancing of Quality of Question papers	ETC YCCE	08.03.2018	10.03.2018	03
17	Prof.A.V.Gokhale	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
18	Mr.P.P.Zode	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
19	Mrs S.S.Gogulothu	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
20	Mrs. S A. Dhondse	Enhancing of Quality of Question papers	ETC, YCCE	08.03.2018	10.03.2018	03
21	Prof.Somulu G.	Digital Skills Readines Program	Wipro Ltd. Eletronic City,Bangalore	2.4.2018	13.4.2018	11

Deptt. of Electronics & Telecommunication Engg.

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	Prof.M.S.Patil	One week STTP on “ Quantitative Methods of Computer Applications-2017”	Department of IT,YCCE,Nagpur	27.06.2017	01.07.2017	5
02	Prof.M.S.Patil	Two days workshop on “Display Technology Course ”	YCCE ,NAGPUR in assosiation TwinStar Display Technology	12.10.2017	13.10.2017	2
03	Prof.M.S.Patil	WIE summit	IEEE Nagpur Subsection, YCCE, Nagpur	29.08.2017		1
04	Prof.M.M. Pancharia	One week STTP on “ Quantitative Methods of Computer Applications-2017”	Department of IT,YCCE,Nagpur	27.06.2017	01.07.2017	5
05	Prof.M.M. Pancharia	Two days workshop on “Display Technology Course ”	YCCE ,NAGPUR in assosiation TwinStar Display Technology	12.10.2017	13.10.2017	2
06	Prof.Minal Ghute	One week workshop on “Reasearch Methodology in Engineering &Technology”	Department of Mechanical Engg,YCCE,Nagpur	20.06.2017	24.06.2017	5
07	Prof.Minal Ghute	Two week FDP101x on ICT-Foundation program in ICT for education	IIT Bombay ,YCCE remote centre	03.08.2017	12.09.2017	13
08	Prof.Nivedita Pande	One week workshop on “Reasearch Methodology in Engineering &Technology”	Department of Mechanical Engg,YCCE,Nagpur	20.06.2017	24.06.2017	5
09	Prof.S.A.Pathak	One week FDP on”Reasearch Trends in natural Language Processing “	Deapartment of C.Tech ,YCCE,Nagpur	10.07.2017	15.07.2017	6
10	D.B. Bhojar	Digital System Design	STTP (NITTR,	2901.2018	02.02.2018	05

			Chandigarh)			
11	S.S. Khade	Design & simulation of Antennas and Microwave Device	Workshop NIT Rourkela, Orisa	11.12.2017	15.12.2017	05
12	Prof.A.D. Belsare	WIE summit	IEEE Nagpur Subsection,YCC, Nagpur	29.08.2017		1
13	Dr.Y.K.Dubey					
14	Dr.M.S.Dorle					
15	Prof.M.L.Keote					
16	Prof.S.S.Chiwande					
17	Prof. B. Y. Masram					
18	Prof. P. D. Gawande					
19	Prof.A.D. Belsare	One week AICET sponsored FDP on"Image Processing and Patttern recognition applications with hands-On"	Dept of ET,COEP,Pune	27.11.2017	01.12.2017	5
20	Dr.Y.K.Dubey	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	13
21	Dr.M.S.Dorle	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	2 weeks
22	Prof.M.L.Keote	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	2 weeks
23	Prof.S.S.Chiwande	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	2 weeks
24	Prof. B. Y. Masram	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	2 weeks
25	Prof. B. Y. Masram	Two days workshop on "Display Technology Course "	YCCE ,NAGPUR in assosiation TwinStar Display Technology	12.10.2017	13.10.2017	2
26	Prof. P. D. Gawande	Two days workshop on "Display Technology Course "	YCCE ,NAGPUR in assosiation TwinStar Display Technology	12.10.2017	13.10.2017	2
27	Prof. P. G. Dorge	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	2 weeks
28	Prof. P. G. Dorge	Two days workshop on "Display Technology Course "	YCCE ,NAGPUR in assosiation TwinStar Display Technology	12.10.2017	13.10.2017	2
29	Prof. K. P. Kamble	Two week FDP101x on ICT-Foundation program in ICT for education	IIT BOMBAY ,YCCE remote centre	03.08.2017	12.09.2017	2 weeks
30	Prof. C. S. Gode	One week workshop on "Reasearch Methodology in Engineering	Department of Mechanical Engg,YCCE,Nagpur	20.06.2017	24.06.2017	5

		&Technology”				
31	Dr. N. D. Rehpade	One week AICET sponsored FDP on”Image Processing and Patttern recognition applications with hands-On”	Dept of ET,COEP,Pune	27.11.2017	01.12.2017	5
32	Prof. S. S. Khade	One week STTP on “ Design and Simulation of and Microwave Devices”	Dept of EC,NIT,Rourkela	11.12.2017	15.12.2017	5
33	Prof. Y. M. Gaidhane	One week workshop on”Medical device innovation”	Dept of Biomedical engg incubation centre IIT Bombay	13.09.2017	17.09.2017	5
34	Prof. Y. M. Gaidhane	One week workshop on”Medical device innovation hakathon ”	Dept of Biomedical engg incubation centre IIT Bombay,	04.08.2017	-06.08.2017	3

Deptt. of Electrical Engg.

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
1	Mr. A. V. Hardas	Cyber Security for Smart-grid	NPTI, Nagpur	18.04.2018	18.04.2018	01

Deptt. of Computer Technology

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	R.Verma	Advances in Cyber Security	VNIT, NAGPUR	04.12.2017	08.12.2017	5
02	S.A.Gode					
03	S.Sangekar	Practices in Computer Network Design and Implementation	RKNEC	27.11.2017	02.12.2017	6
04	N.Khan					
05	R.Wajgi	CUDA programming workshop	YCCE	21.08.2017	23.08.2017	3
06	S.R.Kapse					
07	R.Verma					
08	M.Joshi					
09	S.S.Thombre					
10	N.Khan	Agile Scrum Methodolgy for Software Development	YCCE	07.08.2017	07.08.2017	1
11	S.R.Kapse					
12	S.Sangekar					
13	V.Umathe					
14	S.S.Lachure					
15	G.Dhopavkar					
16	S.Gode					
17	P.Deshkar					
18	S.Raut					
19	N.Sambhe					
20	L.B.Damahe					
21	K.Karule					
22	R.Asati					
23	N.Mangrulkar	Innovative Research in Pedagogy for Mini MOOC's Blended with	Dept of Computer Engineering, VIIT, Pune	21.07.2017	22.07.2017	2

		Instruction Strategie To enhance Quality of Higher Eductaion				
24	N.Mangrulkar	Internet of Things	RKNEC	11.07.2017	13.07.2017	3
25	M.Raghuwanshi					
26	N.Jichkar	Research Methodology in Engineering and Technology	Department of Mechanical Engineering, YCCE	20.06.2017	24.06.2017	4
27	S.Sangekar					
28	R.Asati					
29	P.Deshkar	Innovative Research in Pedagogy for Mini MOOC's Blended with Instruction Strategie To enhance Quality of Higher Eductaion	Department of Computer Engineering, VIIT, Pune	21.07.2017	22.07.2017	2
30	M.Joshi	Use of Blooms Taxonomy for Effective Teaching	YCCE	17.06.2017	17.06.2017	1
31	R.Asati					
32	R.Ambatkar					
33	K.Karule					
34	N.Khan					
35	S.S.Thombre	Research Methodology in Natural Language Processing	YCCE	10.07.2017	15.07.2017	6
36	K.Karule					
37	M.Joshi					
38	S.J.Karale					
39	V.Umathe					
40	R.Ambatkar	Quantitative Methods of Computer Applications-2017	Dept of IT,YCCE	27.06.2017	01.07.2017	5
41	N.Mangrulkar					

Deptt. of Information Technology

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	Mr. S. R. Jain	FDP on "The Kalam Impact Faculty Development Programme"	YCCE, Nagpur	19.06.2017	21.06.2017	3
02	Mr. R. Bhanuse					
03	Mrs. S. Kale	Workshop on "Research Methodology in Engineering and Technology"	ME, YCCE, Nagpur	20.06.2017	24.06.2017	5
04	Mr. S. Chauhan	Workshop on "Research Methodology in Engineering and Technology"	ME, YCCE, Nagpur	20.06.2017	24.06.2017	5
05	Mr. K. Hajari	RTMNU Pre-Phd Course work	DMIMS, Nagpur	14.06.2017	24.06.2017	11
06	Mrs. Priyanka Jaiswal	STTP on "Quantitative Methods of Computer Applications" (QMCA-2017)"	IT, YCCE, Nagpur	27.06.2017	01.07.2017	5
07	Ms. N. Wankhade					
08	Dr. Ujwalla Gawande	FDP on "The Kalam Impact Faculty Development Programme"	YCCE, Nagpur	03.07.2017	05.07.2017	3
09	Mr. Rajesh Dharmik	FDP on "The Kalam Impact Faculty Development Programme"	YCCE, Nagpur	03.07.2017	05.07.2017	3

10	Mr. S. Shende	FDP on "The Kalam Impact Faculty Development Programme"	YCCE, Nagpur	03.07.2017	05.07.2017	3
11	Mr.M. Hadap	FDP on "The Kalam Impact Faculty Development Programme"	SDMP, Nagpur	10.07.2017	12.07.2017	3
12	All faculties	Workshop on "Applications of Internet of things in Multidisciplinary Domain"	YCCE, Nagpur	05.08.2017		1
13	Mr. G. Yenurkar	Workshop on "Motion Understanding for Medical Application"	NIT, Rourkela, Odhisha	25.08.2017	29.08.2017	5
14	Dr. U.H.Gawande	QIP – STP on "Biomedical Data Analysis"	IIT Kharagpur	11.09.2017	17.09.2017	7
15	Dr. K.K.Bhoyar	QIP – STP on "Biomedical Data Analysis"	IIT Kharagpur	11.09.2017	17.09.2017	7
16	Mr. G. Yenurkar	FDP on "Foundation Programme in ICT for Education (FDP101x)"	IIT Bombay	27.07.2017	31.08.2017	With assignments (2 weeks)
17	Mrs. S. Kale	FDP on "Machine Learning Basics and Emerging Trends"	School of Computer Science and IT, Under E & ICT Academy, PDPM IIITDM Jabalpur (Ministry of Electronics and IT), Govt .of India, DAVV, Indore	01.09.2017	06.09.2017	6
18	Mrs. R.A.Fadnavis	FDP on "Machine Learning Basics and Emerging Trends"	School of Computer Science and IT, Under E & ICT Academy, PDPM IIITDM Jabalpur (Ministry of Electronics and IT), Govt .of India, DAVV, Indore	01.09.2017	06.09.2017	6
19	Dr. K.K. Bhoyar	Training Programme on "Turnitin Software"	YCCE	01.09.2017		1
20	Prof. R.C.Dharmik					
21	Prof. S.W.Shende					
22	Prof. N. Wankhade					
23	Prof. S.R.Jain					
24	Dr. M.M. Raghuwanshi	STTP on "Machine Learning application to Internet of Things"	CSI, IIT Varanasi	16.12.2017	22.12.2017	7
25	Dr. K.K.Bhoyar			15.12.2017	23.12.2017	9
26	Mr. Sushil Chauhan	STTP on "High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)"	IT, YCCE, Nagpur	18.12.2017	23.12.2017	6
27	Mrs. Neha Israni	STTP on "High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)"	IT, YCCE, Nagpur	18.12.2017	23.12.2017	6
28	Ms. N.R.Wankahde	A Gian Course on	VNIT, Nagpur	02.01.2018	06.01.2018	05

		“Advance Medical Imaging: Wireless Endoscopy Analysis”				
29	Mr. K.O.Hajari	A Gian Course on “Advance Medical Imaging: Wireless Endoscopy Analysis”	VNIT, Nagpur	02.01.2018	06.01.2018	05
30	Ms. A. Naik	STTP on “Cloud computing, mobility and Big data Analysis”	DBACER, Nagpur	05.02.2018	10.02.2018	06
31	Mr. R.C.Dharmik	STTP on “R Programming”	NITTTR, Chandigarh	26.02.2018	02.03.2018	05
32	Mr. R. S. Bhanuse	STTP on “R Programming”	NITTTR, Chandigarh	26.02.2018	02.03.2018	05
33	Mr. B. Bawankar	STTP on “Software Testing”	NITTTR, Chandigarh	19.02.2018	23.02.2018	05
34	Mr. A. Gaikwad	STTP on “Software Testing”	NITTTR, Chandigarh	19.02.2018	23.02.2018	05
35	Dr. Ujwalla Gawande	Workshop on “Redefining Vision and Mission Statements of the Institution and Departments”	YCCE, Nagpur	02.02.2018	03.02.2018.	02
36	Mrs. R.A.Fadnavis	Workshop on “Redefining Vision and Mission Statements of the Institution and Departments”	YCCE, Nagpur	02.02.2018	03.02.2018.	02
37	Dr. K.K.Bhoyar	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note speeches	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	03
38	Dr. Ujwalla Gawande	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note speeches	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	03
39	Mr. R.C.Dharmik	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note speeches	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	03
40	Mr. S. Shende	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note speeches	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	03
41	Mr. M. Hadap	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note speeches	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	03
42	Mrs. R.A.Fadnavis	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	03

		speeches				
43	Mr. P. Hatwar	Workshop on "Rapid Prototyping beyond CT"	DMIMS, VNIT, DMIETR, YCCE	15.02.2018	17.02.2018	03
44	Ms. A. Naik	Workshop on "Rapid Prototyping beyond CT"	DMIMS, VNIT, DMIETR, YCCE	15.02.2018	17.02.2018	03
45	Mrs. S. Kale	Workshop on "Technical Paper writing"	YCCE	2-16-23. 02.2018	--	03
46	Ms. N. Wankhade	Workshop on "Technical Paper writing"	YCCE	2-16-23. 02.2018	--	03
47	Mr. S. Chauhan	STTP on "Repair and maintenance of Laptop and computers"	NITTTR, Chandigarh	19.03.2018	23.03.2018	05
48	Mr. S. Shende	STTP on "Repair and maintenance of Laptop and computers"	NITTTR, Chandigarh	19.03.2018	23.03.2018	05
49	Dr. Ujwalla Gawande	Workshop on "CO Attainment"	YCCE, Nagpur	24.03.2018	--	01
50	Dr. K.K.Bhoyar	Workshop on "CO Attainment"	YCCE, Nagpur	24.03.2018	--	01
51	Mrs. R.A.Fadnavis	Workshop on "CO Attainment"	YCCE, Nagpur	24.03.2018	--	01
52	Mrs. S.G.Kale	Workshop on "CO Attainment"	YCCE, Nagpur	24.03.2018	--	01
53	Ms. N.R.Wankhade	Workshop on "CO Attainment"	YCCE, Nagpur	24.03.2018	--	01
54	Mr. S. Chauhan	Training Program on "Talent Next 2018"	Wipro, Bangalore	02.04.2018	13.04.2018	15
55	Dr. Ujwalla Gawande	Kalam Impact Level 2 – Pilot Batch	RG CER, Nagpur	19.04.2018	21.04.2018	03
56	Mrs. R.A.Fadnavis	Kalam Impact Level 2 – Pilot Batch	RG CER, Nagpur	19.04.2018	21.04.2018	03
57	Mr.R.C. Dharmik	Kalam Impact Level 2		21.05.2018	23.05.2018	03
58	Mr. S.D. Shende	Kalam Impact Level 2		21.05.2018	23.05.2018	03
59	Mrs .N.R. Wankhade	Kalam Impact Level 2		21.05.2018	23.05.2018	03
60	Mrs. S.G.Kale	Kalam Impact Level 2		21.05.2018	23.05.2018	03
61	Mr.M.K. Hadap	Kalam Impact Level 2		07.05.2018	09.05.2018	03
62	Mr.B.U. Bawankar	Kalam Impact Level 2		07.05.2018	09.05.2018	03
63	Mr.A.D. Gaikwad	Kalam Impact Level 2		07.05.2018	09.05.2018	03
64	Mrs. P.G. Jaiswal	Kalam Impact Level 2		21.05.2018	23.05.2018	03
65	Mr.G.K. Yenurkar	Kalam Impact Level 2		21.05.2018	23.05.2018	03
66	Mr.S.S. Chavan	Kalam Impact Level 2		21.05.2018	23.05.2018	03
67	Mr.R.S. Bhanuse	Kalam Impact Level 2		21.05.2018	23.05.2018	03
68	Dr.K.K.Bhoyar	Kalam Impact Level 2		21.06.2018	23.06.2018	03
69	Dr M.M.Raghuwanshi	Kalam Impact Level 2		21.06.2018	23.06.2018	03
70	Mr.S.R.Jain	Kalam Impact Level 2		21.06.2018	23.06.2018	03

Deptt. of Chemistry :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	Dr. J. V. Miskin, -CHE	Pedagogy for Online and Blended Teaching-Learning Process	IIT Bombay (at YCCE) From	14.09.2017	07.10.2017	13
02	Dr. S.A. Bhange					
03	Dr. J. V. Miskin,	Foundation Program in ICT for Education	IIT Bombay (at YCCE)	03.08.2017	13.09.2017	13
04	Dr. S.A. Bhange					
05	Mrs. S.A. Gomkale					
06	Dr. J. V. Miskin,	Three-day FDP Kalam	YCCE Nagpur	03.06.2017.	05.06.2017	3

07	Dr. A. B. Bhake	Impact organized by MGI on 3-5 July 2017.				
08	Dr. N.M. Limaye					
09	Mrs. S.A Gomkale					

Deptt. of Physics :-

SN	Name of faculty	Name of programme	Name of org. conducting programme	Dates		No of Training days
				From	To	
01	Dr.H.V.Ganvir - PHY	STTP	organized by IIT Kanpur on "Physics of Semiconductors"	15.08.2017	20.11.2017	36
02	Mrs .S.S.Kolte	FDP	online STTP organized by IIT Mumbai on Use of ICT in T-L process and Pedagogy blended to T-L .	During Aug-2017 (sat-sun).	Sept 2017	15
03	Dr.Mrs. S. A. Fadnavis	FDP	The Kalam Impact	02.07.2017	05.07.2017	
04	Dr. Mrs. S. A. Band					
05	Dr. J.R.Ghulghule			12.06.2017	15.06.2017	
06	Mrs.S.S.Kolte					
07	Dr. Mrs H.V.Ganvir			10.07.2017	12.07.2017	
08	Mrs.M.B.Mahalle					

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

JULY - 2017

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Ms. P.B. Chouhan,	A.P.	CE	"Quantitative Methods of Computer Applications--2017"	R & D Cell MGI, & Dept of IT, YCCE, Nagpur	27.06.2017	01.07.2017	05	15
2	Ms. H.R. Raut,	A.P.	CE						
3	Ms. S.S. Kathalkar	A.P.	CE						
4	D.G. Agrawal,	Asso Prof.	CE	One Week self-Sponsored Short Term Training Program on "Application of Building Information Modeling for Sustainable Construction"	Department of Civil Engineering VNIT, Nagpur	17.07.2017	21.07.2017	10	
5	Dr. S.P.Rout	A.P.	CE						
6	S.M.Kakde	A.P.	EE	Quantitative Methods	YCCE	27/06/2017	01.07.2017	06	
7	Prof.B.Y.Bagde	A.P.	EL	Kalam Impact	YCCE	03.07.2017	05.07.2017	06	
8	Prof.P.B.Joshi.	A.P.	EL						
9	Prof.M.S. Patil	A.P.	ET	One week STTP on "Quantitative Methods of Computer Applications-2017"	Department of IT, YCCE, Nagpur	27.06.2017	01.07.2017	5	10
10	Prof.M.M. Panchariya	A.P.	ET						
11	Prof.Minal Ghute	A.P.	ET	One week workshop on "Research Methodology in Engineering & Technology"	Department of Mechanical Engg, YCCE, Nagpur	20.06.2017	24.06.2017	5	15
12	Prof. Nivedita Pande	A.P.	ET						
13	Prof.C.S. Gode	A.P.	ET						
14	Prof.S.A. Pathak	A.P.	ET	One week FDP on "Research Trends in natural Language Processing "	Deapartment of C.Tech , YCCE, Nagpur	10.07.2017	15.07.2017	6	6
15	Mrs. Priyanka Jaiswal	A.P.	IT	Quantitative Methods of Computer Applications" (QMCA-2017)	IT, YCCE, Nagpur	27.06.2017	01.07.2017	5	30
16	Ms. N. Wankhede	A.P.	IT	The Kalam Impact Faculty Development Programme	YCCE, Nagpur	03.07.2017	05.07.2017	3	18
17	Dr. Ujwalla Gawande	Asso Prof.	IT						
18	Mr. Rajesh Dharmik	A.P.	IT						
19	Mr. S. Shende	A.P.	IT						
20	Mr.M. Hadap	A.P.	IT						

21	Dr. J. V. Miskin	Asso Prof.	Chem	Kalam Impact Faculty Training program	YCCE Nagpur	03.07.2017	05.07.2017	3	12
22	Dr. A. B. Bhake	Prof.	Chem						
23	Dr N.M. Limaye	Asso Prof.	Chem						
24	Mrs S.A Gomkale	A.P.	Chem						
25	Dr.Mrs. S. A. Fadnavis	Prof.	Phy	The Kalam Impact	YCCE Nagpur	02.07.2017	05.07.2017	03	03
26	Dr. Mrs. S. A. Band	Prof.	Phy						
27	Dr. J.R.Ghulghule	Prof.	Phy						
28	Mrs.S.S.Kolte	Asso Prof.	Phy						
29	Dr. Mrs H.V.Ganvir	A.P.	Phy	The Kalam Impact	YCCE Nagpur	12.06.2017	15.06.2017	03	03
30	Mrs.M.B.Mahalle	A.P.	Phy	The Kalam Impact	YCCE Nagpur	10.07.2017	12.07.2017	03	03

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	Phy.	Chem.	Total
Participants	-	05	06	01	06	-	-	02	06	04	30
Programmes	-	02	03	01	02	-	-	01	03	01	13

AUGUST - 2017

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
1	Dr. A.M. Pande	Prof.	CE	Foundation Programme in ICT for education	IIT, Bombay & YCCE, Nagpur	03.08.2017	03.09.2017	-	-
2	Dr. S.R. Khandeshwar	Prof.	CE						
3	Dr. S.V. Ambekar	Prof.	CE						
4	Dr. A.V. Patil	Prof.	CE						
5	Dr. A.L. Dandge	Asso. Prof.	CE						
6	Dr. V.G. Meshram	Asso. Prof.	CE						
7	Dr. R.R. Dighade	Asso. Prof.	CE						
8	Mr. S.M. Waghmare	Asso. Prof.	CE						
9	Mr. B.P. Nandurkar	A.P.	CE						
10	Dr. S.P. Raut	Asso. Prof.	CE						
11	Mrs. V.N. Mendhe	A.P.	CE						
12	Ms. C.S. Waghmare	A.P.	CE						
13	Mr. K.S. Ansari	A.P.	CE						
14	Mr. H.R. Nikhade	A.P.	CE						
15	Mr. D.G. Agrawal	A.P.	CE						
16	Mr. P.K. Hinge	A.P.	CE						
17	Ms. A.A. Yadav	A.P.	CE						
18	Ms. S.S. Meshram	A.P.	CE						
19	Mr. V.D. Jayale	A.P.	CE						
20	Ms. P.S. Chakole	A.P.	CE						
21	Ms. S.K. Kamble	A.P.	CE						
22	Mr. S.G. Kalamkar	A.P.	CE						
23	Mr. S.W. Dhengare	A.P.	CE						
24	Mr. N.V. Deshmukh	A.P.	CE						
25	Prof.B.Y.Bagde	A.P.	EL	IEEE Conf. ICEe DS 2017.	SKR Engg College Chennai	01.08.2017	02.08.2017	02	
26	Mrs.T.D. Tembhekar (Sakhare)	A.P.	EL	Mat lab microcontroller-based power Electronics system Implementation.	SVNIT	14.08.2017	18.08.2017	05	01
27	Prof.A.D. Belsare	A.P.	ET	WIE summit IEEE Nagpur Subsection,	YCCE, Nagpur	29.08.2017	29.08.2017	01	09
28	Dr.N.D. Rehapade	A.P.	ET						
29	Dr.Y.K. Dubey	A.P.	ET						
30	Dr.M.S. Dorle	A.P.	ET						
31	Prof.M.L. Keote	A.P.	ET						
32	Prof.S.S. Chiwande	A.P.	ET						
33	Prof.B.Y. Masram	A.P.	ET						
34	Prof.P.D. Gawande	A.P.	ET						
35	Prof.M.S. Patil	A.P.	ET						

36	Prof.Y.M. Gaidhane	A.P.	ET	One-week workshop on "Medical device innovation hackathon"	Dept of Biomedical engg incubation centre IIT Bombay,	04.08.2017	06.08.2017	3	3
37	Dr.Y.K. Dubey	A.P.	ET	Two-week FDP101x on ICT	IIT Bombay, YCCE Remote Centre	03.08.2017	12.09.2017		
38	Dr.M.S. Dorle	A.P.	ET						
39	Prof.S.S. Chiwande	A.P.	ET						
40	Prof. B. Y. Masram	A.P.	ET						
41	Prof.M.L. Keote	A.P.	ET						
42	Prof.P.G. Dorge	A.P.	ET						
43	Prof.M.S. Ghute	A.P.	ET						
44	Prof.K.P. Kamble	A.P.	ET						
45	Mr. G. Yenukar	A.P.	IT	Foundation Programme in ICT for Education (FDP101x)	IIT Bombay	27.07.2017	31.08.2017	-	-
46	Mr. G. Yenukar	A.P.	IT	Motion Understanding for Medical Application	NIT, Rourkela, Odhisha	25.08.2017	29.08.2017	-	
47	Dr. J. V. Miskin,	Prof.	Chem	Foundation Program in ICT for Educatio	Organized by IIT Bombay at YCCE Nagpur	3/8/2017	13/9/ 2017	-	-
48	Dr. S.A. Bhange	A.P.	Chem						
49	Mrs. S.A. Gomkale	A.P.	Chem						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	Phy.	Chem.	Total
Participants	-	24	18		02	-	-	02	-	03	49
Programmes	-	01	03		02	-	-	02	-	01	09

SEPT. - 2017

S. No.	Name of Faculty / staff	Des.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Dr.P.P.Palsodkar	A.P.	EE	IPR	MCED,Nagpur	08.09.2017	08.09.2017	1	1
2	Prof. Y. M. Gaidhane	A.P.	ET	One-week workshop on "Medical device innovation"	Dept of Biomedical engg incubation centre IIT Bombay,	13.09.2017	17.09.2017	5	5
3	Dr. U.H.Gawande	Asso Prof.	IT	Biomedical Data Analysis	IIT Kharagpur	11.09.2017	17.09.2017	7	42
4	Dr. K.K.Bhojar	Prof.	IT						
5	Mrs. S. Kale	A.P.	IT	Machine Learning Basics and Emerging Trends	School of Computer Science and IT, Under E & ICT Academy, PDPM IIITDM Jabalpur (Ministry of Electronics and IT), Govt .of India, DAVV, Indore	01.09.2017	06.09.2017	6	36
6	Prof. R.A.Fadnavs	A.P.	IT						
7	Dr. K.K. Bhojar	Prof.	IT	Turn tin Software Training	YCCE	01.09.2017	01.09.2017	1	6
8	Mr. R.C.Dharmik	A.P.	IT						
9	Mr. S.W.Shende	A.P.	IT						
10	Mr. N. Wankhade	A.P.	IT						
11	Mr. S.R.Jain	A.P.	IT						
12	Dr. J. V. Miskin,	Prof	Chem	Pedagogy for Online and Blended Teaching-Learning Process	Organized by IIT Bombay at YCCE Nagpur	14.09.2017	04.10.2017	2 weeks	
13	Dr. S.A. Bhangе	A.P.	Chem						
14	Mrs.S.S.Kolte	Asso Prof	Phy	Use of ICT in T-L process and Pedagogy blended to T-L	Online IIT Mumbai	Aug- 2017	Sept 2017	Two weeks	

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	Phy.	Chem.	Total
Participants	-		01	01	09				01	02	14
Programmes	-		01	01	03				01	01	07

OCT. - 2017

SN.	Name of Faculty / staff	Des.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
1	V.D.Alagdeve	A.P.	EE	TWI Display Technologies	YCCE	12.10.2017	13.10.2017	2	4
2	P.M.Palsodkar	A.P.	EE						
3	P.P.Zode	A.P.	ET	Two days' workshop on "Display Technology Course"	Dept of ET, YCCE, Nagpur	12.10.2017	13.10.2017	02	24
4	A.A. Parkhi	A.P.	ET						
5	Prof.B.Y. Masram	A.P.	ET						
6	Prof. P.D. Dorge	A.P.	ET						
7	Prof. R.P. Deshmukh	A.P.	ET						
8	Prof. D.K. Thote	A.P.	ET						
9	Prof. A.A. Madankar	A.P.	ET						
10	Prof.P.D. Gawande	A.P.	ET						
11	Prof.M.S. Patil	A.P.	ET						
12	Prof. M.M. Pancharia	A.P.	ET						
13	Prof. V.D.Bondre	A.P.	ET						
14	Prof. M.S. Narlawar	A.P.	ET						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	Phy.	Chem.	Total
Participants	-	-	12	02	-	-	-	-	-	-	14
Programmes	-	-	01	01	-	-	-	-	-	-	02

NOV. - 2017

S. No.	Name of Faculty / staff	Des.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
01	Dr. N.D. Rehpade	A.P.	ET	One-week AICET sponsored FDP on "Image Processing and Pattern recognition applications with hands-On"	Dept of ET, COE, Pune	27.11.2017	01.12.2017	05	10
02	Dr.A.D. Belsare	A.P.	ET						
03	Prof. V. D. Bondre	A.P.	ET	One Week National Training Programme on Wireless Sensor Networks	IIIIIT, Dhanbad, Jharkhand	18.12.2017	13.12.2017	06	06
04	Prof. S.S. Khade	A.P.	ET	One Week STC on "Design of Antenna & Microwave Devices	NIT Rourkela	11.12.2017	15.12.2017	05	05
05	Dr. Mrs H.V.Ganvir	A.P.	Phy	Physics of Semiconductors	Online STTP for one month organized by IIT Kanpur	15.08.2017	20.08.2017	06	06

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	Phy.	Chem.	Total
Participants	-	-	04	-	-	-	-	-	-	-	05
Programmes	-	-	03	-	-	-	-	-	-	-	04

DEC. - 2017

SN	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
1	Ms. V.N. Mendhe	A.P.	CE	Workshop on Understanding IS 13920 and IS 1893 PART-I (Revised)	Indian Concrete Institute, Nagpur	09.12.2017	13.12.2017	06	30
2	Dr. S.R. Khandeshwar,	Prof	CE						
3	B.P. Nandurkar	A.P.	CE						
4	S.W. Dhengare,	A.P.	CE						
5	Ms. M.R. Jain,	A.P.	CE						
6	Ms. P.S. Chakole	A.P.	CE	One-week Short Term Training Programme (STTP) on "Advances in Civil Engineering"	DBACER, Wandiongri, Nagpur	18.12.2017	23.12.2017	06	12
7	Ms. S.K. Kamble	A.P.	CE						
8	S.G. Kalamkar	A.P.	CE	One Day Seminar on "Energy Efficient Building	Prof. Ram Meghe Institute of Technology	23.12.2017	24.12.2017	02	04
9	N.V.Deshmukh	A.P.	CE						
10	Dr. M.M. Raghuvanshi	Prof.	IT	Machine Learning application to Internet of Things	CSI, IIT Varanasi	16.12.2017	22.12.2017	07	14
11	Dr. K.K.Bhoyar	Prof.	IT						
12	Mr. Sushil Chauhan	A.P.	IT	High Performance Computing using Parallel, Distributed and Cloud Computing (HPCPDC2)	IT, YCCE, Nagpur	18.12.2017	23.12.2017	06	06
13	Mrs. Neha Israni	A.P.	IT						
14	Prof. S. B. Sahare	A.P.	ME	STTP on Mechanical Manufacturing & Monitoring using MATLAB (MMM-2017)	VNIT Nagpur	11.12.2017	16.12.2017	06	12
15	Prof. D N Kashyap	A.P.	ME						
16	Prof. G. H. Waghmare	A.P.	ME	STTP on Sustainable Engineering: Theory & Practice	IIT, Bombay	11.12.2017	15.12.2017	05	05
17	Dr. R. B. Chadge	A.P.	ME	International Conference on Emerging Trends in Engineering Innovations & Technology Management	NIT, Hamipur, Himachal Pradesh, India	16.12.2017	18.12.2017	03	03
18	Dr. P. D. Kamble	A.P.	ME	International Conference on Industrial Engineering	SVNIT Surat	21.12.2017	23.12.2017	03	09
19	Prof. S. B. Sahare	A.P.	ME						
20	Dr. R. L. Shrivastava	Prof.	ME						
21	Mr.Pravin Zode	A.P.	EE	STTP on MEMS For Biomechanics and Biorobotics	Ministry of Human Resource Development Govt. of India & Global Initiative for Academic Networks at VNIT, Nagpur	04.12.2017	08.12.2017	05	05
22	R.Verma	A.P.	CT	Advances in Cyber Security	VNIT, Nagpur	12.04.2017	08.12.2017	05	10
23	S.A.Gode	A.P.	CT						
24	K.R.Singh	Asso Prof	CT	Advanced Statistical data Analysis using R	VNIT, Nagpur	23.12.2017	28.12.2017	06	12
25	P.Deshkar	A.P.	CT						

26	M.M.Raghuwanshi	Prof.	CT	Machine Learning Applications to Internet of Things	IIT, Varanasi	16.12.2017	22.12.2017	07	21
27	N.Mangrulkar	A.P.	CT						
28	N.Sambhe	A.P.	CT						
29	S.D.Kamble	A.P.	CT	Enhancing Information Technology Education	NIT, Goa	11.12.2017	16.12.2017	06	12
30	L.B.Damahe	A.P.	CT						
31	P.V.Barekar	A.P.	CT	Big Image Data Processing Using Machine Learning Algorithms	NIT, Warangal	11.12.2017	16.12.2017	06	06
32	S.R.Kapse	A.P.	CT	Hands on Networking, Virtualization and Security	VNIT, Nagpur	26.12.2017	30.12.2017	05	05

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	Phy.	Chem.	Total
Participants	-	09		-	04	-	-	-	-	-	13
Programmes	-	03		-	02	-	-	-	-	-	05

JAN. - 2018

SN	Name of Faculty /staff	Desig	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	S.M. Amrodiya	A.P.	CE	One Day Workshop on "Diamond of Success"	YCCE, Nagpur	05.01.2018	05.01.2018	01	02
2	S.W. Dhengare	A.P.	CE	Two Days National Seminar on "Remote Sensing Applications in Environment and Agriculture"	Department of Civil Engg, DMIETR, Salod (Hirapur), Wardha,	24.01.2018	25.01.2018	02	08
3	K.S. Ansari	A.P.	CE						
4	Dr.S.R. Khandeshwar	Prof.	CE						
5	H.M. Warade	A.P.	CE						
6	Ms. C.S. Waghmare	A.P.	CE						
7	Prof. A. B. Amale	A.P.	ME	FDP on Fundamentals and Applications of Fracture Mechanics	VJTI, Mumbai	22.01.2018	27.01.2018	06	06
8	Mrs.Shraddha Goguluthu	A.P.	EE	STTP on Adv. Medical Imaging Wireless Endoscopy Analysis in Global Initiative For Academic Networks at	VNIT, Nagpur	2.1.2018	6.1.2018	05	05
9	Dr.R.D.Thakare	A.P.	EE	Fundamentals of Optical Wireless Communication	VNIT, Nagpur	15.1.2018	19.1.2018	05	10
10	Prof.M.S.Pawar	Asso Prof.	EE						
11	Dr.P.P.Palsodkar	A.P.	EE	Advanced Programming Skill Development in Open Source Technology	Deptt. Of Computer Sci.& Engg. Govt. College of Engg. Nagpur, SERB Deptt. of Sci. Tech. Govt. of India	22.01.2018	27.01.2018	05	05
12	Dr.Y.A.Suryawanshi	A.P.	EE	Attended one week STTP on Advanced Programming Skill Development in Open Source Technolog	Deptt of Comp.Sci & Engg. GCOE, Nagpur	22.01.2018	27.01.2018	05	05
13	Mrs.Y.A.Gaidhani	A.P.	EE	Recent Techniques for Energy Management in Smart Grid	VNIT, Nagpur	29.01.2018	02.02.2018	05	05
14	Mrs.M.N.Kalbande	A.P.	EE						
15	Mr.K.G.Pande	A.P.	EE	Digital System Design	NITTR, Chandigarh	29.01.2018	02.02.2018	05	10
16	Mr.A.A.Peshattiwari	A.P.	EE	Matlab & LabView with its hardware interface through ICT	NITTR, Chandigarh	29.1.2018	02.02.2018	05	10
17	Mrs.S.R.Nitnaware	A.P.	EE						
18	Ms.S.K.Mohod	A.P.	EE						
19	R.D.Wajgi	A.P.	CT	Advanced Programming Skill Development in Open Source Technology	Government College of Engineering, Nagpur	22.01.2018	27.01.2018	06	12
20	G.Dhopavkar	A.P.	CT						
21	Ms. N.R.Wankahde	A.P.	IT	A Gian Course on "Advance Medical Imaging: Wireless Endoscopy Analysis"	VNIT, Nagpur	02.01.2018	06.01.2018	5	10
22	Mr. K.O.Hajari	A.P.	IT						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	TP/OFF	Total
Participants	-									
Programmes	-									

FEB. - 2018

SN	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
1	Dr. A.M. Pande	Prof.	CE	Advances in Surveying mapping & Geospatial Technologies	Association of Consulting civil Engineers (I) Nagpur Centre, Nagpur	09.02.2018	10.02.2018	02	02
2	Ms. M.R. Wagh	A.P.	CE	Short Term Training Programme on "Improving Technical paper Writing Skills"	R & D Cell, Meghe Group of Institutions,	17&24.02. & 10.03. 2018	17&24.02. & 10.03. 2018	03	06
3	Ms. M.R. Wagh	A.P.	CE						
4	Prof. G. H. Waghmare	A.P.	ME	FDP on Additive Manufacturing: Theory & Practice	IIT, Varanasi	02.02.2018	08.02.2018	07	07
5	Prof. D. Y. Shahare	A.P.	ME	STTP on Optimization Techniques with MATLAB	NITTR Chandigarh	12.02.2018	16.02.2018	05	05
6	Dr. R. B. Chadge	A.P.	ME	International Conference on Energy and infrastructure Management	PDPU, Gandhinagar (Govt. of Gujrat)	15.02.2018	16.02.2018	02	02
7	Prof. R. V. Adakane	A.P.	ME	Workshop on Rapid Prototyping beyond CT	DMIETR, Wardha	16.02.2018	17.02.2018	02	04
8	Prof. A. R. Narkhede	A.P.	ME						
9	Prof.A.B.Thatere	Asso Prof	EE	Antenna and its Applications	NITTR, Chandigarh	05.02.2018	09.02.2018	05	
10	Prof.S.Y.Ambatkar	Asso Prof	EE	Antenna and its Applications	NITTR, Chandigarh	05.02.2018	09.02.2018	05	
11	Dr.P.M.Palsodkar	A.P.	EE	Optimization Techniques with MATLab	Applied Science Department NITTR, Chandigarh	12.02.2018	16.02.2018	05	
12	V.D.Alagdeve	A.P.	EE	Optimization Techniques with MATLab	Applied Science Department NITTR, Chandigarh	12.02.2018	16.02.2018	05	05
13	T.G.Panse	A.P.	EE	Effective paper writing skills	Computer Tech. YCCE, Nagpur	17-24.02. & 10.03. 2018	17-24.02. & 10.03. 2018	03	15
14	M.N.Kalbande	A.P.	EE						
15	Y.A.Gaidhani	A.P.	EE						
16	Mrs.P.P.Zode	A.P.	EE						
17	Mrs S.S.Gogulothu	A.P.	EE						
18	R.Asati	A.P.	CT	Cloud Computing, Mobility and Big Data Analysis	DBACER, Nagpur	05.02.2018	10.02.2018	06	12
19	N.Jichkar	A.P.	CT						
20	Ms. A. Naik	A.P.	IT	Cloud computing, mobility and Big data Analysis	DBACER, Nagpur	05.02.2018	10.02.2018	6	6
21	Mr. R.C.Dharmik	A.P.	IT	R Programming	NITTR, Chandigarh	26.02.2018	02.03.2018	5	10
22	Mr. R. S. Bhanuse	A.P.	IT						
23	Mr. B. Bawankar	A.P.	IT	Software Testing	NITTR, Chandigarh	19.02.2018	23.02.2018	5	10
24	Mr. A. Gaikwad	A.P.	IT						
25	Dr. Ujwalla Gawande	Asso Prof	IT	Redefining Vision and Mission Statements of the Institution and Departments	YCCE, Nagpur	02.02.2018	03.02.2018	2	4
26	Mrs. R.A.Fadnavis	A.P.	IT						

27	Dr. K.K.Bhoyar	Prof	IT	ACM Annual day 2018 – Curriculum development workshops, IRIS, Key note speeches	YCCE, Nagpur, VNIT, Nagpur, Persistent Nagpur	15.02.2018	17.02.2018	3	18
28	Dr. Ujwalla Gawande	Asso Prof	IT						
29	Mr. R.C.Dharmik	A.P.	IT						
30	Mr. S. Shende	A.P.	IT						
31	Mr. M. Hadap	A.P.	IT						
32	Mrs. R.A.Fadnavis	A.P.	IT						
33	Mr. P. Hatwar	A.P.	IT	Workshop on "Rapid Prototyping beyond CT"	DMIMS, VNIT, DMIETR, YCCE	15.02.2018	17.02.2018	3	6
34	Ms. A. Naik	A.P.	IT						
35	Mrs. S. Kale	A.P.	IT	Technical Paper writing	YCCE	2-16-23 .02.2018	2-16-23 .02.2018	3	6
36	Ms. N. Wankhade	A.P.	IT						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	TP/OFF	Total
Participants										
Programmes										

MARCH - 2018

SN	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	R.S. Deotale	Asso . Prof	CE	One Day Workshop on RCC Design	Deptt of Civil Engg, YCCE, Nagpur	04.03.2018	04.03.2018	01	01
2	N.V. Deshmukh	A.P.	CE	One Week STTP on "Research Methodology in Engineering & Technology"	Deptt of Civil Engg, YCCE, Nagpur	05.03.2018	10.03.2018	06	252
3	Dr. A.M. Pande	Prof.	CE						
4	Dr.S.R. Khandeshwar	Prof.	CE						
5	Dr. S.V. Ambekar	Prof.	CE						
6	Dr. A.V. Patil	Prof.	CE						
7	Dr. A.L. Dandge	Asso Prof	CE						
8	Dr. V.G. Meshram	Asso Prof	CE						
9	Dr. A.R. Gajbhiye	Prof.	CE						
10	R.S. Deotale	Asso Prof	CE						
11	Dr. R.R. Dighade	Asso Prof	CE						
12	S.M. Waghmare	A.P.	CE						
13	D.R. Raut	Asso Prof	CE						
14	B.P. Nandurkar	A.P.	CE						
15	Dr. S.P. Raut	Asso Prof	CE						
16	Ms. V.N. Mendhe	A.P.	CE						
17	Ms. C.S. Waghmare	A.P.	CE						
18	K.S. Ansari	A.P.	CE						
19	H.R. Nikhade	A.P.	CE						
20	J.M. Raut	A.P.	CE						
21	D.G. Agrawal	A.P.	CE						
22	P.K. Hinge	A.P.	CE						
23	Ms. A.A. Yadav	A.P.	CE						
24	Ms. S.S. Meshram	A.P.	CE						
25	P.B. Pande	A.P.	CE						
26	A.S. Kurzekar	A.P.	CE						
27	V.D. Jayale	A.P.	CE						
28	H.M. Warade	A.P.	CE						
29	Ms. P.S. Chakole	A.P.	CE						
30	Ms. S.K. Kamble	A.P.	CE						
31	S.M. Amrodiya	A.P.	CE						
32	S.G. Kalamkar	A.P.	CE						
33	S.W. Dhengare	A.P.	CE						
34	Ms. M.R. Wagh	A.P.	CE						
35	R.M. Bhagat	A.P.	CE						
36	Ms. P.B. Chouhan	A.P.	CE						
37	N.S. Deshmukh	A.P.	CE						
38	Ms. A.D. Yawale	A.P.	CE						
39	Ms. M.R. Jain	A.P.	CE						
40	A.R. Ansari	A.P.	CE						
41	Ms. D.S. Meshram	A.P.	CE						
42	Ms.M.E. Chinchghare	A.P.	CE						
43	Ms. K.M. Dahake	A.P.	CE						
44	D I Sangotra	Asso Prof	ME	STTP on Intellectual Property Right	Government college of Engineering,	05.03.2018	09.03.2018	05	05
45	Dr P D Kamble	A.P.	ME						

					Nagpur				
46	A. B. Bhoyar	A.P.	ME	STTP on Advanced Computational Tools in Engineering & Technology	Government college of Engineering, Nagpur	19.03.2018	23.03.2018	05	05
47	C. A. Mahatme	A.P.	ME	STTP on Finite Element Method For Engineers From All Disciplines	IIT Madras	26.03.2018	31.03.2018	05	05
48	Dr.S.V.Rathkanthiwar	Prof.	EE	Soft Computing Techniques using MATLAB through ICT	NITTR, Chandigarh	05.03.2018	09.03.2018	05	05
49	Dr. R.D.Thakre	Prof.	EE	Enhancing of Quality of Question papers	Deptt. of ETC, YCCE, Nagpur	08.03.2018	10.03.2018	03	45
51	Prof.M. S. Pawar	Asso Prof.	EE						
52	Prof.A. B. Thatere	Asso Prof.	EE						
53	Prof.A.V.Gokhale	Asso Prof.	EE						
54	Prof.S.Y.Ambatkar	Asso Prof.	EE						
55	Mr.S.M.Kakde	A.P.	EE						
56	Ms.R.S.Balpande	A.P.	EE						
57	Ms.T.G.Panse	A.P.	EE						
58	Ms.R.S.Keote	A.P.	EE						
59	Dr.U.S.Ghodeswar	A.P.	EE						
60	Dr.P.M.Palsodkar	A.P.	EE						
61	Prof.A.V.Gokhale	A.P.	EE						
62	Mr.P.P.Zode	A.P.	EE						
63	Mrs S.S.Gogulothu	A.P.	EE						
64	Mrs. S A. Dhondse	A.P.	EE						
65	Mr. S. Chauhan	A.P.	IT	Repair and maintenance of Laptop and computers	NITTTR, Chandigarh	19.03.2018	23.03.2018	05	10
	Mr. S. Shende	A.P.	IT						
	Dr. Ujwalla Gawande	Asso Prof	IT	CO Attainment Workshop	YCCE, Nagpur	24.03.2018	24.03.2018	01	05
	Dr. K.K.Bhoyar	A.P.	IT						
	Mrs. R.A.Fadnavis	A.P.	IT						
	Mrs. S.G.Kale	A.P.	IT						
	Ms. N.R.Wankhade	A.P.	IT						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	TP/OFF	Total
Participants										
Programmes										

APRIL - 2018

SN	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no of days	Total mandays
						From	To		
1	Ms. V.N. Mendhe	A.P.	CE	Two -Day Workshop on "Sustainable Construction: Materials and Technologies"	Deptt of Civil Engg, Shri Ramdeobaba College of Engineering & Management, Nagpur.	12.04.2018	13.04.2018	05	10
2	Ms. P.S. Chakole	A.P.	CE						
3	Ms. M.R. Wagh	A.P.	CE						
4	Ms. A.A. Yadav	A.P.	CE						
5	Ms. S.K. Kamble	A.P.	CE						
4	Mrs.R.S.Keote	A.P.	EE	Advanced VLSI Design using Cadence Tools	Deptt. Of Electronics, YCCE Nagpur	02.04.2018	07.04.2018	07	14
5	Mr.S.M.Kakde	A.P.	EE						
6	Prof.Somulu G.	A.P.	EE	Digital Skills Readines Program	Wipro Ltd.Eletronic City,Bangalore	02.04.2018	13.04.2018	12	12
7	S.S. Lachure	A.P.	CT	Digital Skills Readiness Program	Wipro Ltd, Electronic City, Banglore	02.04.2018	13.04.2018	12	12
8	Mr. S. Chauhan	A.P.	IT	Talent Next 2018 Programme	Wipro, Bangalore	02.04.2018	13.04.2018	12	12
9	Dr. Ujwalla Gawande	Asso Prof	IT	Kalam Impact Level 2 – Pilot Batch	RG CER, Nagpur	19.04.2018	21.04.2018	03	06
10	Mrs. R.A.Fadnavis	A.P.	IT						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	TP/OFF	Total
Participants	-									
Programmes	-									

MAY - 2018

S. No.	Name of Faculty / staff	Desig.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Mr.M.K. Hadap	A.P.	IT	Kalam Impact Level 2 – Pilot Batch		07.05.2018	09.05.2018	03	33
2	Mr.B.U. Bawankar	A.P.	IT						
3	Mr.A.D. Gaikwad	A.P.	IT						
4	Mr.R.C. Dharmik	A.P.	IT						
5	Mr. S.D. Shende	A.P.	IT						
6	Mrs .N.R. Wankhade	A.P.	IT						
7	Mrs. S.G.Kale	A.P.	IT						
8	Mrs. P.G. Jaiswal	A.P.	IT						
9	Mr.G.K. Yenurkar	A.P.	IT						
10	Mr.S.S. Chavan	A.P.	IT						
11	Mr.R.S. Bhanuse	A.P.	IT						

Dept-wise abstract for the month

	Maths & Hum	CE	ET	EE	IT	CT	ME	EP	TP/OFF	Total
Participants	-	-	-	-						
Programmes	-	-	-	-						

JUNE - 2018

S. No.	Name of Faculty / staff	Des.	Deptt.	Area of training	Venue	Duration		Total no. of days	Total mandays
						From	To		
1	Dr.K.K.Bhoyar	Prof.	IT	Kalam Impact Level 2		21.06.2018	23.06.2018	3	09
2	Dr M.M.Raghuwanshi	Prof.	IT						
3	Mr.S.R.Jain	A.P.	IT						

Dept-wise abstract for the month

	Physics	CE	ET	EE	IT	CT	ME	EP	TP/OFF	Total
Participants	-	-	-	-		-	-	-	-	
Programmes	-	-	-	-		-	-	-	-	

Consolidated Statement 2017-18 :-

Month	No. of Participants	Progrs. (Nos.)	Man days
JULY-2017			
AUGUST-2017			
SEPTEMBER-2017			
OCTOBER-2017			
NOVEMBER-2017			
DECEMBER-2017			
JANUARY-2018			
FEBRUARY-2018			
MARCH-2018			
APRIL-2018			
MAY-2018			
JUNE-2018			
TOTAL			

16. Industrial visits of students :-

SN	Br	Name of company / industry visited	Date of Visit	No. of students visited
1	ME	Mahesh Casting, Hingna MIDC, Nagpur.	14.07.2017	70
2		Mahesh Casting, Hingna MIDC, Nagpur.	18.07.2017	70
3		Mahesh Casting, Hingna MIDC, Nagpur.	21.07.2017	70
4		Kinetic Heat Treat Well, Hingna MIDC, Nagpur.	29.07.2017	65
5		Kinetic Heat Treat Well, Hingna MIDC, Nagpur.	01.08.2017	68
6		Kinetic Heat Treat Well, Hingna MIDC, Nagpur.	03.08.2017	70
7		Koradi Thermal Power Station, Nagpur	12-09-2017	70
8		Koradi Thermal Power Station, Nagpur	12-09-2017	68
9		Koradi Thermal Power Station, Nagpur	12-09-2017	65
10		Mahindra & Mahindra Ltd., Nagpur	16-09-2017	32
11		Kinetic gears & heat Treatwell, Hingna MIDC, Nagpur.	25-09-2017	37
12		Garud Yantra Nirmitti Pvt. Ltd. & Heat Treatell, Nagpur	28-09-2017	40
13		Pench Hydroelectric project, Navegaon Khairi	01-02&03. 02.2018	223
14		Hydroelectric Power Plant, Gosekhurd, Bhandara	08.02.2018	40
15		Maruti Sewa Automobiles, Amaravati Road	08.02.2018	20
16		Maruti Sewa Automobiles, Amaravati Road	22.02.2018	20
17		KTPS Koradi	29.03.2018	44
19	CE	Naman Industry Butibori	06.01.2018	170
20		Dehani Lift Irrigation Scheme Yavatmal (MS)	23.02.2018	152
21		NEERI Nagpur	15.01.2018	13
22		Indira Sagar Dam Gosekhurd Pavani Bhandara	12.03.2018	160
23		Kaprecon Slpper Factory, Butibori	17.03.2018	47
24	EE	Industrial visit to Vidarbha Industries Power Ltd. Butibori, Nagpur	26.08.2017	39
25		Compac Technologies India Ltd. Chandigarh, Indian Agriculture Research Institute, Shimla, CSIR-Inst. of Himalayan Bioresource Technology, Palampur	02-07.12.2017	50
26		Compac Technologies India Ltd. Chandigarh, Indian Agriculture Research Institute, Shimla, CSIR-Inst. of Himalayan Bioresource Technology, Palampur	2-7 Dec.2017	50
27		KEC International Ltd. Butibori, Nagpur	28 Dec.2017	40
28		MANAS Biomass Power Plant", Savarkhanda, Kuhi Dist. Nagpur	22 Jan.2018	16
29		Robotics Department, RTM Nagpur University, Nagpur	26 Feb.2018	100
30	ET	KEC International, NEAR VNIT NAGPUR	16.12.2017	40
31		Omega Electronics, Jaipur, Rajasthan	29.11.2017	75
32		Rambagh Gas Thermal Power Station, Jaiselmer, Jajasthan	01.12.2017	75
33		Pyrotech Electronics Pvt. Ltd., Udaipur, Rajasthan	04.12. 2017	75
34	EL	EMF Electrical lab and Assign Transformer, MIDC, Hingana	27.03.2018	195 (IV S)
35		Babasaheb Kedar Sutgirani, 11HV Substation	12.01.2018.	207
36		Jaiswal Neco Industry 33 KV Substation	21.02.2018.	192
37		Visit to Kanhan 220KV MSETCL Substastion	21-23.3. 2018	203
38	CT	ISRO Jodhpur	02-08.12.2018	45
39		Prevoyance Pvt. Ltd., Nagpur	28.12.2017	30
40		Maharashtra Remote Sensing Application Centre, Nagpur	16.02.2018	15
41	IT	NEERI, Nagpur	10.01.2018	70
42		TCS, Mihan	01.02.2018	70
43		Global Logic	14.03.2018	28
44		HCL, Nagpur	22.03.2018	30

R&D Activities - for Academic Session 2017-18 from YCCE Centre

Ph.D. Degree Awarded Scholars :-

SN	Department	Name of Scholar	Name of Guide	Name of Co-Guide	Notification Date

Details of Scholars Submitted Thesis (Excluding Degree Awarded Students) :- (Ph.D.)

Department	Name of Scholar	Name of Guide	Name of Co-Guide
Chemistry	Bhavana P. Khobragade	Dr. P.T. Kosankar	
	Jyoti Thakare	Dr. S.R. Thakare	Dr. P.T. Kosankar
	S.B. Ghodile	Dr. P.T. Kosankar	
	Swati Gaikwad	Dr. A.B. Bhake	

Admission to Ph.D. and M.E. (By Research) Programmes :- (Ph.D.)

Department	Degree Awarded	Thesis Submitted	Total Strength as on Date	Recommended Cancellations
Mechanical Engg.				
Civil Engineering				
Electrical Engg.				
Electronics				
Electronics & Telecomm.				
Computer Tech.				
Information Tech.				
Applied Chemistry				
Applied Physics				
Applied Mathematics				
Total Ph.D.				

(M.E (By Research) Scholars)

Department	Ph.D. / M.E.	Prior to July 15	Thesis Submitted	Degree Awarded	Lapse of Registration/ Discontinued	Cancellations	Total Scholars
Mechanical Engg.	M.E.						
Civil Engg.	M.E.						
Electrical Engg.	M.E.						
Electronics	M.E.						
Computer Tech	M.E.						
Total M.E. (by Research)							

Funding Proposals Submitted

SN	Name of PI	Agency	Scheme	Dept.	Amount (Rs.Lac)
1	Team YCCE, ADCC & DMIMS (DU)	Atal Innovation Mission	Incubation Centre	College Level	1000.00

2	Dr. S.P. Gawande and Dr. S.G. Kadwane	DST	EMR	EL	53.86
3	Dr. S.S. Chaudhary and Prof. Sanjay Aloni	DST	EMR	ME	15.95
4	Dr. S.S. Khedkar	MSME	Incubation Centre	ME	67.00
5	Dr. Mrs. U.U. Ghodeswar	DST-SERB	Empowerment and Equity Opportunities for Excellence in Science	EE	45.98
6	Dr. Manish Chavan	DST-SERB	Empowerment and Equity Opportunities for Excellence in Science	ET	24.69
				Total	1207.48

Non-AICTE Schemes

SN	Institutions	Dept.	Funding Agency	Scheme	Faculty Name	Amount (Rs. Lakh)
1	YCCE + DMIMS(DU) + ADCC	ET & IT	DST	Indo-US Research Funding	Dr. M.M. Mushrif, Dr. K.K. Bhoyar, Ms. Y.K. Dubey + Team DMIMS(DU) + ADCC + Harvard University	248.00
2	YCCE	EE	DST	EMR	Dr. Mrs. S.V. Rathkantiwar	106.00
3	YCCE	Maths	DST-SERB	Early Career Research Award	Malabika Adak	18.83
4	YCCE	EE	DEITY	CC BT	Dr. P.K. Dakhole & Mrs. M.N. Kalbande	26.61
5	YCCE	EE	DST-SERB	EMR	Dr. P.K. Dakhole & Mrs. M.N. Kalbande	27.13
6	YCCE	EE	DST-SERB	EMR	Dr. P.T. Karule & Ms. T.G. Panse	25.26
7	YCCE	EE	DST-SERB	EMR	Dr. R.D. Thakare & Sandeep Kakde	34.69
8	YCCE	EE	DST-SERB	EMR	Mr. Pravin P. Zode	15.00
9	YCCE	ET	DST-SERB	EMR	Dr. M.M. Mushrif & Mrs. A.D. Belsare	58.51
10	YCCE	ET	DST-SERB	EMR	Prof. M.S. Narlawar	77.63
11	YCCE	ET	DST-SERB	EMR	Dr. P.L. Zade & S.S. Khade	72.37
12	YCCE	CE	DST-SERB	EMR	Dr. A.M. Pande & B.P. Nandurkar	37.49
13	YCCE	CE	DST-SERB	EMR	Dr. A.V. Patil & D.G. Agrawal	47.20
14	YCCE	CE	DST-SERB	EMR	Dr. S. P. Raut, Dr. M. V. Madurwar(VNIT) & Dr. P. C. Patidar(Innovative Textile, Butibori, Nagpur)	28.70
Total YCCE						823.42

AICTE Schemes

SN	Dept.	AQIS Schemes	Faculty	Amount (Rs. Lakh)
1	ET	FDP	Prof. S.S. Khade	6.97
2	ME	FDP	Dr. S.S. Chaudhary	6.92
3	EE	FDP	Mrs. P.P. Zode	6.92

4	IT	FDP	Prof. R.C. Dharmik	3.57
5	CT	FDP	Dr. M.M. Raghuwanshi	5.80
6	EE	GOC	Dr. P.K. Dakhole	5.00
7	EE	MODROBS	Dr. Mrs. S.V. Rathkantiwar	18.75
8	EL	MODROBS	Dr. R.M. Moharil	12.95
9	ET	MODROBS	Dr. P.L. Zade	14.20
10	EE	RPS	Prof. P.P. Zode	24.80
11	CT	RPS	Dr. Mrs. Kavita Singh	10.88
12	CE	RPS	Dr. S.V. Ambekar	24.40
13	IT	RPS	Dr. Ms. Ujwala Gawande	5.14
14	CE	RPS	Dr. U.P. Waghe	21.40
15	EL	RPS	Dr. S.P. Gawande	21.30
16	ME	SG	Prof. S.S. Akant	2.00
17	IT	SG	Dr. Ms. Ujwala Gawande	2.00
18	ET	SPDP	Dr. M.D. Chawhan	23.90
19	IT	TGS	Prof. R.C. Dharmik	1.21
Total Rs.				218.11

Admission to Ph.D. and M.E. (By Research) Programmes :- (Ph.D.)

Dept	Ph.D. Awarded	Ph.D. Thesis submitted	Admissions Prior to Jan. 2017	Admissions during Jan. 2017	Total Strength
Civil Engineering	16	4	14	0	14
Mechanical Engg.	15	7	13	0	13
Electrical Engg.	5	5	8	2	10
Electronics	10	12	14	0	14
Electronics & Telecomm.	0	1	9	0	9
Computer Tech.	0	2	7	0	7
Information Tech.	0	0	10	8	18
Applied Physics	0	2	4	0	4
Applied Chemistry	2	2	1	0	1
Applied Mathematics	0	1	1	0	1
TOTAL	48	36	81	10	91

Paper Publications by Scholars :-

Dept.	Total Publications as on 15th July 2016				Publications During Last Six Months				Total Publications				Total
	IJ	NJ	IC	NC	IJ	NJ	IC	NC	IJ	NJ	IC	NC	
ME	89	11	101	34	6	0	4	2	95	11	105	36	247
CE	68	4	27	33	4	0	2	1	72	4	29	34	139
CT	21	0	21	2	2	0	3	0	23	0	24	2	49
EE	79	0	91	13	1	0	3	0	80	0	94	13	187
EL	49	6	47	16	2	1	5	0	51	7	52	16	126
ET	19	0	35	1	3	0	3	0	22	0	38	1	61

IT	1	0	2	0	1	0	3	0	2	0	5	0	7
Phy	23	0	3	5	0	0	0	0	23	0	3	5	31
Chem	9	0	3	6	0	0	0	0	9	0	3	6	18
Maths	9	4	18	16	1	0	1	3	10	4	19	19	52
Total	367	25	348	126	20	1	24	6	387	26	372	132	917

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17. Parents-Teacher Meeting :-

PARENT-TEACHER MEET (Odd Term) :-

SN	Dept.	Date of Meeting	No. of parents present	No. of staff present	Suggestions
1.	Civil Engineering	23.09.2017	39	45	The parents suggested that more site visits of students should be arranged for practical knowledge.
2.	Mechanical Engg.	19.08.2017	15	20	Preparation for difficult subject, extra classes
		23.10.2017	40	42	Preparation & guidance for Competitive examinations
3.	Electronics Engg.	23.09.2017	37	30	<ul style="list-style-type: none"> • More Organize training/guest lectures in communication skills for students placement in company. • More workshop organize for personality development
4.	Electronics & Telecomm. Engg.	23.09.2017	74	30	<ul style="list-style-type: none"> • Parents demanded Regular Bus Facility for II Shift students
5.	Electrical Engg.	26.08.2017	40	30	<ul style="list-style-type: none"> • Best sample answer book should be uploaded on website. • Core companies should be called on a higher side.
		23.09.2017	35	26	Communication of MSE-I & MSE-II results to the parent via SMS.
6.	Computer Tech.	23.09.2017	42	20	<ul style="list-style-type: none"> • Department will take initiative for team work culture • Faculties should motivate students regularly and encourage time to time • Teacher should get feedback from students about their own teaching regularly.
7.	Information Tech.				•
8.	First Year B.E.				•

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PARENT - TEACHER MEETS (Even Term) :-

SN	Dept.	Date of Meeting	No. of parents present	No. of staff present	Suggestions
1.	Civil Engg.	17.03.2018	18	40	The parents suggested that more site visits of students should be arranged for practical knowledge.
2.	Mechanical Engg.	17.03.2018	24	35	Parents requested for internship training. Parents insisted HoD to inform about their ward marks by SMS facility
3.	Electronics Engg.	17.03.2018	23	30	<ul style="list-style-type: none"> • Compulsion for using textbooks by students. • Arrange Maximum CRT for students in view of Campus placement
4.	Electronics & Telecomm. Engg.	24.03.2018	40	30	-
5.	Electrical Engg.	24.03.2018	60	35	<ul style="list-style-type: none"> • More focus towards weak students. • Students along with the parents must attend the P-T meet

6.	Computer Tech.	17.03.2018	48	20	<ul style="list-style-type: none"> • Department must encourage the students for competitive exams/ workshops/ Gate Exam • Invite ex-students working or studied in foreign countries for guidance. • Extracurricular activity calendar should be provided well in advance to the parents
7.	Information Tech.	17.03.2018	15	15	<ul style="list-style-type: none"> • Extra effort should be taken to improve the Campus Placement. • More focus on Extracurricular and Co-Curricular activities. • More focus on Personality development of student. • Overall good improvement. • Overall cooperative Environment in the Department
8.	First Year B.E.				

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

Electrical Engineering :-

- Swachhata Abhiyan organized on 20/01/2018, 41 Student of dept. contributed.

Computer Technology :-

- The program of tree plantation was organized on 10th January 2018 by the faculty members, Prof. S. D. Kamble, Prof. S. S. Sangekar and Prof. L. B .Damahe. 200 students were participated in this activity.
- 'Reach & Teach' Activity at UPAY NGO. This activity is organized by the students under guidance of Prof. S. D. Kamble, Prof. S. S. Sangekar and Prof. N. U. Sambhe. The activity was organized on 21st January 2018. Almost 75 unprivileged students are benefited by this activity.

Electronics & Telecommunication Engineering :-

Shubham Lambhate	VIII-C	Blood Donation Camp 2018	YCCE	25.01.2018
Shubham chavan	VIII-C	Blood Bank	Ayush Blood Bank	25.01.2018

Information Technology :-

SN	Name of event	Duration & Date	Organized by	No of participants
1	International Womens day Programme Speakers were i. Dr. Rohini Patil, Obstetrician & Gynecologist (MBBS, MD), Nagpur, - on topic, "Basic Menstrual and Hygiene Guidelines" ii. Dr. Vishal Patle, Clinical Physiotherapist, Orthopedic Physiotherapist, Nagpur - on topic, "Role of Muscle strengthening in women's", iii. Mr. Pravin Doshiya, General Physician, Nagpur, - on topic, "General Physical and Importance of Nutrition in Women", and iv. Ms. Mrunmaye Katarni, Ms Aarohi Wandalkar, Ms. Supriya Katarni, the self-defense trainers.	27.03.2018	Dr. Ujwalla Gawande	For all girl students (800) and ladies staff (100) of YCCE

A. Report On "Learning Material Donation Camp" under "MISSION EDUCATION"

B. REPORT ON BLOOD DONATION CAMP

6. Mechanical Engineering :-

- 35 Students visited to Blind school at Shankar Nagar Nagpur and donated the Books, chocolates and sweet to blind students and celebrated "Friendship Day"

Department of Electronics Engineering :-

- Old age home visit tree plantation, swachha bhara abhiyan (Sanjeevani Aashram) on 11.3.2017. Mrs.P.A.Maturkar & Ms.P.R.Chaudhari are cor-ordinator of the event. Total 31 students were present of this visit.

Deptt. of Electronics & Telecommunication Engg.

- Orphanage home visit
- Collection of old newspaper and fund raised against for needy person.

Deptt. of Computer Technology

SN	Name of activity	No of Students
1	Tree plantation	100

Deptt. of Information Technology

- **Organized on:** Odd semester of every session, under the banner of Computer Society of India (CSI), New Delhi, and AURA - IT Department student forum.

S N	Name of event	Number of student participated from IT Department	Organized by	Duration & Date of Event	Organized for	Number of beneficiary

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

Deptt. of Electronics Engineering :-

S N	Name of Staff	Year	Thesis Title
1	Mr.Ameer Ahmed	Jan.2018	Achievement Award 2018 for Demonstration of behaviours and values of organixation by exteding timely guidance, cooperation to students
2	Mr.Keshav N.Ghode	Jan.2018	Achievement Award 2018 For performing duties sincerely and humbly by managing cabins of HoDs and other misc office works.

Deptt. of Electronics & Telecommunication Engg.

- S.P. Bhojar: Demonstration of behaviors and values of organization by extending timely guidance, cooperation to students. Certificate: 10th January, 2018.

Deptt. of Electrical Engg.

- Dr. R. M. Moharil, Professor and Head, Nominated on Board of Studies of Electrical Engineering, RTMNU, Nagpur by Vice Chancellor of RTMNU.

Deptt. of Computer Tech.

- Ms. Awanti Awachat, student of 3rd year, CT department, won consolation prize in Krishna Krupa Natya Utsav 2018. The competition was conducted from 2 to 4 Feb 2018 at Annasaheb Gundewar Sabhagruh, Tidke Vidyalaya Premises, Chaoni, Katol Road, Nagpur. The purpose of this programme is to revive & restore India's aesthetic heritage in this era of music.
- Ms. Sonam Thote, Mr. Elvin Baghele, Mr. Wishvesh Ujawane, Ms. Anuradha Kokate, Mr. Darshan Musale; students of Final Year CT department, won third prize in a National Level Idea Contest-18 For Social Innovation held in PIET on 08th Feb. 2018

Deptt. of Information Technology

S N	Name of the Student	Title of event	Organized by	Prizes received, if any	Dates	Title
1	Ms. Tejashree Dengree	4 th Graduation Day	YCCE, Nagpur	Overall Topper in YCCE (2017 Passout Batch)	13 Jan 2018	--
2	Mr. Amol Vadhone	Techfest	Ramdevbaba College of Engineering	2 nd prize	25 Jan 2018	Robowar
3	Mr. Amol Vadhone	A National level technical symposium	G. H. Raison College of Engineering, Nagpur	1 st prize	20 th , Feb 2018	Antarangni – Robo Soccer
4	Mr. Mohan Nasre	Android App Development Competition	IT, YCCE, Nagpur	1 st Prize – 5000/-	27 th Jan 2018	IOT Based Educational System
	Mr. Paras Kinarkar					
	Mr. Prince Syaniya					
	Mr. Tejas Dharmadhikari					
5	Mr. Amol Wadhone	Android App Development Competition	IT, YCCE, Nagpur	3 rd Prize – 2000/-	27 th Jan 2018	Wireless Speed controller robot using Android Phone
	Mr. Tanmay Bhole					
	Mr. Harshal Shambharkar					
6	Ms. Prachi Randive	Android App Development Competition	IT, YCCE, Nagpur	Consolation Prize – 1500/-	27 th Jan 2018	Digital Noticeboard
	Ms. Nikita Dange					
	Ms. Ranjana Bhonde					
	Ms. Dipti Bhoge					
7	Mr. Anuj Gajbhiye	Android App Development Competition	IT, YCCE, Nagpur	Consolation Prize – 1500/-	27 th Jan 2018	Student Attendance App
	Mr. Ajinkya Dhomne					
	Mr. Ronnie Gaigole					
8	Ms. Bhargavi Deshpande	Poster/Project (PRATIKRUTI)	ME, YCCE, Nagpur	SECOND PRIZE	14 Mar 2018	Customer Resource Management
	Ms. Pallavi Deogade					
	Mr. Prasad Deshkar					
9	Mr. Shindemeshram Swapnil Ms. Bhumika Patel	Poster/Project (PRATIKRUTI)	ME, YCCE, Nagpur	FIRST PRIZE	14 Mar 2018	GiveGita

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

Deptt. of Civil Engineering :-

SN	Name of Guest	Designation	Area of Workshop	Title of Workshop	Venue	Duration	No of Students Participated

Deptt. of Electronics Engg. :-

- Electronics Engineering organized One week ISTE Short Term Training Programme for faculty on Advanced VLSI Design using Cadence Tools from 2 April to 7 April, 2018. 25 faculty attended the programme Prof.Pravin Zode, Co-ordinator for the programme.
- Department of Electronics Engineering organized SPANDAN National Conference on Advances in Engineering Technology and Applied Sciences during 16-17 March, 2018. Dr.P.P.Palsodkar, Dr.Y.A.Suryawanshi, Mrs.Pradnya Zode Co-ordinator for the program.

Deptt. of Information Technology :-

SN	Name of Speaker & Designation	Organized by	Duration & Date	No. of Days	Category	Topic	Organized for	Number of Participants (From YCCE)	Number of participants from other organization	Total
1	<ul style="list-style-type: none"> • Dr. Prabir Kumar Biswas, Professor and HOD, Electronics & Electrical Communication Engineering, IIT Kharagpur • Dr. Laxmidhar Behera, Professor, Department of Electrical Engineering, IIT Kanpur • Dr. Sunita Sarawagi, Professor, Department of Computer Science and Engineering, IIT Bombay • Dr. K. M. Bhurchandi, Professor, Department of Electronics and Communication Engineering , VNIT, Nagpur • Dr. Uday Kulkarni, Professor, Department of Computer Science and Engineering, SGGSIET, Nanded • Dr. Manesh Kokare, Associate Professor, 	Dr. Ujwalla Gawande, Dr. K.K. Bhoyar	5 – 10 .03. 2019	6	FDP	Recent Trends in Deep Learning and Computational Intelligence for Automation & Control	Faculties	10	15	25

Department of Electronics and Telecommunication, SGGSI&T, Nanded									
• Dr. Kishor Bhoyar, Professor, Department of Information Technology, YCCE, Nagpur									

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Any other information / achievements / highlights :

Deptt. of Electronics Engg. :-

- Aadyam departmental magazine published by Dr.U.P.Waghe,Principal,YCCE on 24.4.2018.
- Dr.R.D.Thakare, Professor As Expert for the pre submission seminar Ph.D. Scholars, Mechanical Engg. YCCE on 10th & 14th March, 2018 respectively (2 Ph.D.students).
- Dr.R.D.Thakare, Professor As Mentor for students ((Himansu Kosekar), in YCCE Business Incubator, Govt. of India, New Delhi on Unmanned Arial Vehicle based efficient agriculture spraying System
- Dr.P.P.Palsodkar, Asstt.Professor successful completion of Basic TRIZ Practitioner training program in TRIZ and Systematic Innovation for Technical & Engineering level 1 during 8-10 December, 2017.

Deptt. of Information Technology

Received Copyright: 32 (Submitted in 2016-17 & 2017-18)

SN	Diary Number	Work Title	Submitted By	Submitted On	Status
2017-2018					
1	6969/2016-CO/L	Digital Image Processing - 1	Dr. Ujwalla Gawande	14/6/2016	Copyright Granted Reg no-L-66395/2017
2	6968/2016-CO/L	Neural Network & Fuzzy Logic	Dr. Ujwalla Gawande	14/6/2016	Copyright Granted Reg no-L-67222/2017
3	6973/2016-CO/L	Management Information System	Kamal Hajari	14/6/2016	Copyright Granted Reg no-L-66268/2017
4	11509/2016-CO/L	Applications of Computer Network	Pankaj Hatwar	29/9/2016	Copyright Granted Reg no-L-66493/2017
5	6120/2017-CO/L	Enterprise Resource Planning	Pratik Tambekar	--	--
6	5781/2015-CO/L	Digital Image Processing - 2	Dr. Ujwalla Gawande	11/6/2015	Copyright Granted Reg no-L-69961/2017
7	6494/2017-CO/L	Lab Manual Object-Oriented Programming Using Java	Pratik Tambekar	07/09/2017	Copyright Granted Reg no L-68413/2017
8	6120/2017-CO/L	Real Time Operating System	Pratik Tambekar	4/13/2017	L-687823/2017
9	6487/2017-CO/L	Algorithms and Data Structures	Sushilkumar Chavhan and S.W.Shende	4/21/2017	L-68109/2017
10	6494/2017-CO/L	Object Oriented Programming Using Java	Prof. Sushilkumar Chavhan	4/21/2017	L-68413/2017
11	14444/2017-CO/L	Sentiment Analysis on	Rupa Fadnavis	10-Oct-17	L-70881/2017

		Unstructured Data			
12	14442/2017-CO/L	Image Forgery Detection Using Passive Approach for Composed Images	Kishor K. Bhojar	10-Oct-17	L-71467/2017
13	14406/2017-CO/L	Face Attendance Based System	Manish Hadap	10-Oct-17	L-70892/2017
14	14403/2017-CO/L	Webfarm	Amol Gaikwad	10-Oct-17	L-70904/2017
15	14402/2017-CO/L	Hybrid Architecture for Cloud Security	Bhushan Bawankar	10-Oct-17	L-70898/2017
16	14398/2017-CO/L	Product Management System	Roshan Bhanuse	10-Oct-17	L-70922/2017
17	14381/2017-CO/L	IoT-Based Advanced Garbage Bin System	Sachin Jain	10-Oct-17	L-7169/2017
18	14375/2017-CO/L	E-Rto (Regional Transport Office)	Swati Kale	10-Oct-17	L-70893/2017
19	14373/2017-CO/L	Facility Mapping Application	Shailendra Shende	9-Oct-17	L-71031/2017
20	14370/2017-CO/L	Virtual Machines in Cloud Using Openstack	Rajesh Dharmik	10-Oct-17	L-71464/2017
21	15258/2017-CO/L	Software Engineering	Amol D Gaikwad	31-Oct-17	L-71088/2017
22	15261/2017-CO/L	E Commerce	Ganesh K. Yenukar	31-Oct-17	L-71295/2017
23	15263/2017-CO/L	Lab Manual Design and Analysis of Algorithms	Nisha Wankhade	31-Oct-17	L-71018/2017
24	15270/2017-CO/L	Lab Manual Distributed Systems	Shailendra Shende	31-Oct-17	L-70975/2017
25	15273/2017-CO/L	Design and Analysis of Algorithms	Bhushan Bawankar	31-Oct-17	L-70999/2017
26	15277/2017-CO/L	Network Programming	Pankaj Hatwar & Amol Gaikwad	31-Oct-17	L-71602/2017
27	15278/2017-CO/L	Principles of Compiler Design	Roshan Bhanuse & Amol Gaikwad	31-Oct-17	L-71601/2017
28	15279/2017-CO/L	Information Security	Apurva Naik & Amol Gaikwad	31-Oct-17	L-71083/2017.
29	13124/2015-CO/L	Microprocessor Based System Design	Prof. Ganesh Yenukar.	12-Feb-15	L-71580/2017
30	18454/2017-CO/L	lab Manual Data warehousing and Mining	Prof. Amol Gaikwad	--	Registered & Granted - Reg no L- 73230/2018
31	18459/2017-CO/L	Distributed and Object-Oriented Databases	Prof. Rupa Fadnavis	--	Registered & Granted - Reg no L- 73228/2018
32	--	Genetic Algorithm	Dr. M.M.Raghuwanshi	--	Registered & Granted - Reg no L- 72118/2018

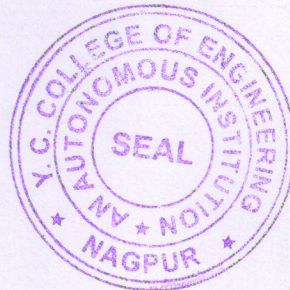
FOR STUDENTS APPEARING FINAL YEAR IN 2017-18


Major Recruiters for 2017-18

SN	Name of the Company	Company Type	Date	CE	CT	IT	EE	ETC	EL	ME	Total
1	MIDAS Care	Core	08.08.2017							2	2
2	L&T Technology Services Ltd.	Core	21.08.2017		17	1	3	4		15	40
3	Capgemini India Pvt. Ltd.	IT	30.08.2017		25	7	10	15	8		65
4	Tata Consultancy Services	IT	Codevita		2						2
5	Intecons Software Pvt. Ltd.	IT	04.09.2017								0
6	Cyabge Software Pvt. Ltd.	IT	08.09.2017		7						7
7	Smardata Enterprises Pvt. Ltd.	IT	11.09.2017		3						3
8	BlueGalaxy Intellectual	Other	14.09.2017								0
9	Infocepts Technologies Pvt. Ltd.	IT	19.09.2017		2		1	3			6
10	Xoriant Solutions Pvt. Ltd.	IT	22.09.2017		1						1
11	Scotronics (Veda IIT)	Core	23.09.2017					6			6
12	GlobalLogic	IT	27.09.2017								0
13	Directi	IT	28.09.2017								0
14	Teklink International	IT	06.10.2017		3						3
15	Motif India Infotech Ltd	IT	10.10.2017	3	3	5	15	22	14	2	64
16	Alacrity Ecommerce	IT	11.10.2017			1	3	1	1		6
17	Wipro Technologies Ltd.	IT	08.11.2017		3	2	3	1			9
18	Tata Consultancy Services	IT	11.11.2017		6	2	3	14	6	3	34
19	Market Magnify Global Research Pvt. Ltd.	IT	08.12.2017	13	3	2	11	11	10	7	57
20	Teleperformance	IT	11.12.2017								0
21	Persistent Systems Ltd.	IT	17.11.2017		8	1					9
22	Mahindra & Mahindra Ltd.	Core	17.11.2017						5	2	7
23	Epic Research Pvt. Ltd.	IT	27.12.2017	2	4	3		11	9	1	30
24	Home First Finance Company	IT	11.01.2017	1	1			1	2		5
25	Fluor Daniel India Pvt. Ltd.	Core	02.02.2018	2					1	5	8
26	Techint Pvt. Ltd.	Core	09.02.2018	1							1
27	WAPCOS Ltd. (A Govt. of India Undertaking)	Core	10.02.2018	2					2	1	5
28	Saama Technologies	IT	10.02.2018		3						3
29	Rane Holdings Ltd.	Core	28.02.2018								0
30	Hexaware	IT	10.03.2018				1	1			2
31	JSW Steel Coated Ltd.	Core	12.03.2018				1		3	3	7
32	Capital First	IT	12.03.2018						1		1
33	HCL Technologies Ltd.	IT	16.03.2018		1	3	7	10	5	1	27
34	Tekzy Infotech	IT	AMCAT				1				1
35	Grindwell Norton Ltd.	Core	19.03.2018							1	1
36	Amazon Development India Ltd.	IT	19.03.2018		2	2	1	5	3	3	16
37	Triveni Turbines Ltd.	Core	19.03.2018							1	1
38	KPIT	IT	27.03.2018		5	4	4	18			31
39	Tekdi Technologies Pvt. Ltd.	IT	27.03.2018		1	1	4	1			7
40	Byju's Think & Learn Pvt. Ltd	Other	28.03.2018							1	1
41	Techture Structures Pvt. Ltd.	Core	07.05.2018	4						1	5
42	Mecgale Pneumatics Pvt. Ltd.	Core	07.05.2018						2		2
43	Syntel Private Ltd.	IT	01.04.2018		9	2					11
44	Motif India Infotech Ltd	Other	16.05.2018	1		2	1	5	3		12
45	Tavisca	IT	05.06.2018			1					1
46	Mastersoft	IT	19.04.2018			2					2
47	Star India Pvt. Ltd.	Other	23.05.2018	3	3	3	3	4	4	9	29
48	Contentsphere Technologies Pvt. Ltd.	IT	09.06.2018		2			1			3
49	Bosch India Ltd	Core	23.05.2018								2
50	Hikvision	Core	06.06.2018		1			1			2
51	Byju's Think & Learn Pvt. Ltd	Other	13.06.2018		1			1			2

52	Sobha Industries, Bangalore	Core	05.06.2018								Result Awaited
53	Teknovance Solutions, Pune	Core	05.06.2018								Result Awaited
54	Property Pistol	IT	19.06.2018			1	1	1			3
55	Reliance Jio	IT	21.06.2018								Result Awaited
56	Infosys	IT	30.06.2018								7
57	Base4	Core	08.06.2018	1							1
58	Wipro Technologies Ltd.	IT	16.07.2018			1	1				2
59	Capgemini India Pvt. Ltd.	IT	13.08.2018								8
updated as on 04.09.2018				33	116	44	74	138	80	58	560
				CE	CT	IT	EE	ETC	EL	ME	TOTAL

- No. of companies visited - 59 Companies




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