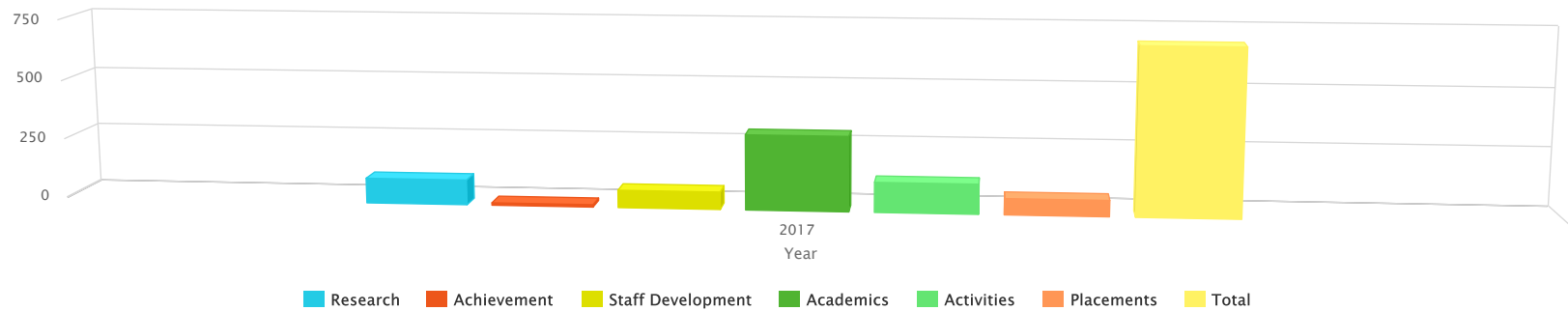


ANNUAL REPORT 2017

Institute's Performance Index

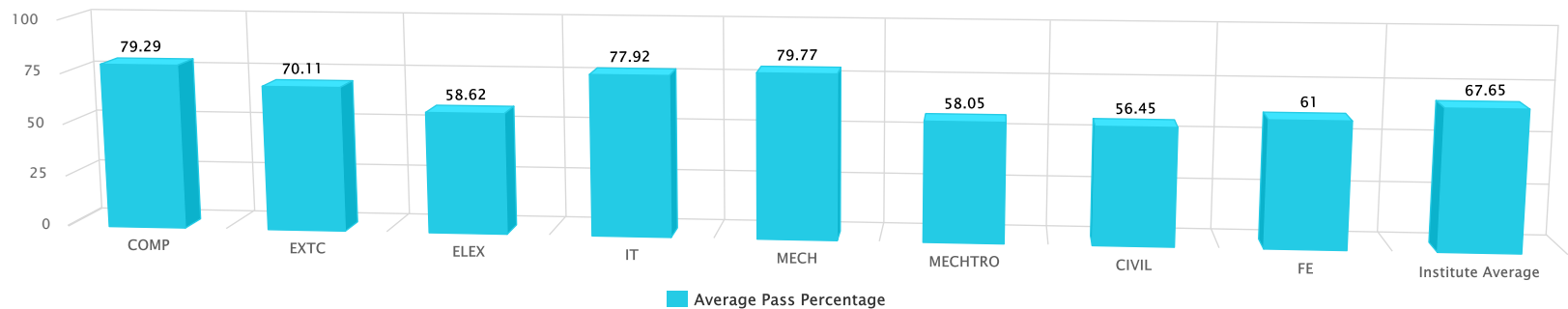
Year	Research	Achievements	Staff Development	Academics	Activities	Placements	Total
2017	107.05	8.00	74.00	317.30	124.00	69.99	700.34

INSTITUTIONAL PERFORMANCE INDEX



Academics

Department Wise Avg.Pass Percentage

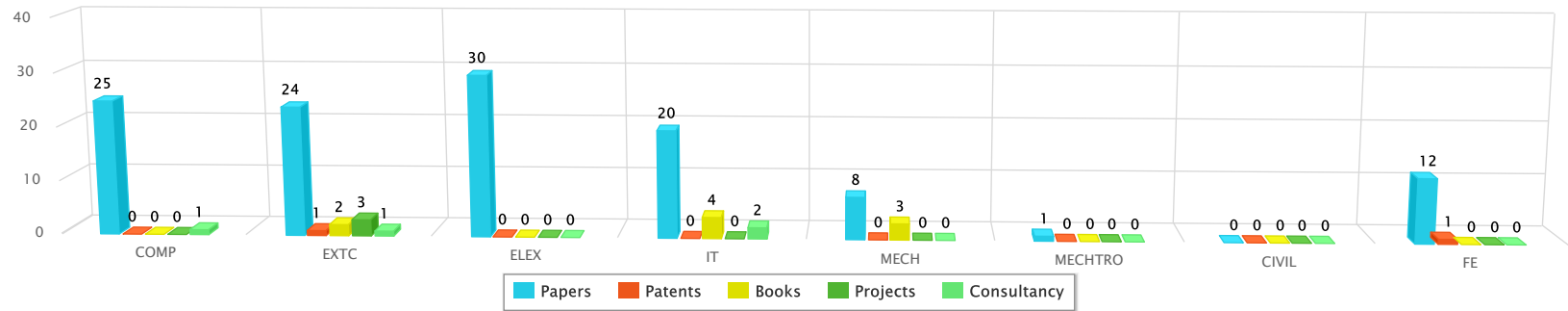


	Average Pass Percentage
COMP	79.29
EXTC	70.11
ELEX	58.62

	Average Pass Percentage
IT	77.92
MECH	79.77
MECHTRO	58.05
CIVIL	56.45
FE	61
Institute Average	67.65

Research & Development

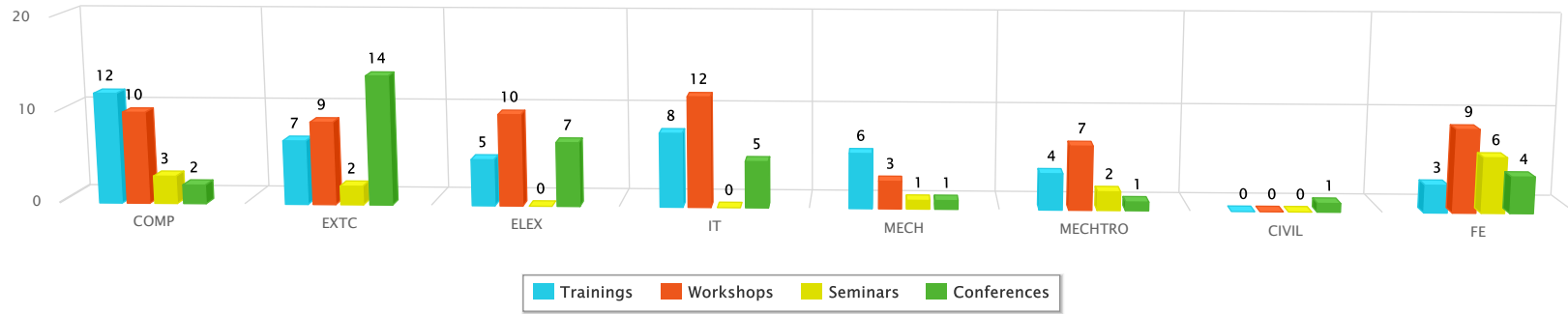
Department wise Research & Development



	Research Papers	Patents	Book Publication	Projects	Consultancy
COMP	25	-	-	-	1
EXTC	24	1	2	3	1
ELEX	30	-	-	-	-
IT	20	-	4	-	2
MECH	8	-	3	-	-
MECHTRO	1	-	-	-	-
CIVIL	-	-	-	-	-
FE	12	1	-	-	-
TOTAL	120	2	9	3	4

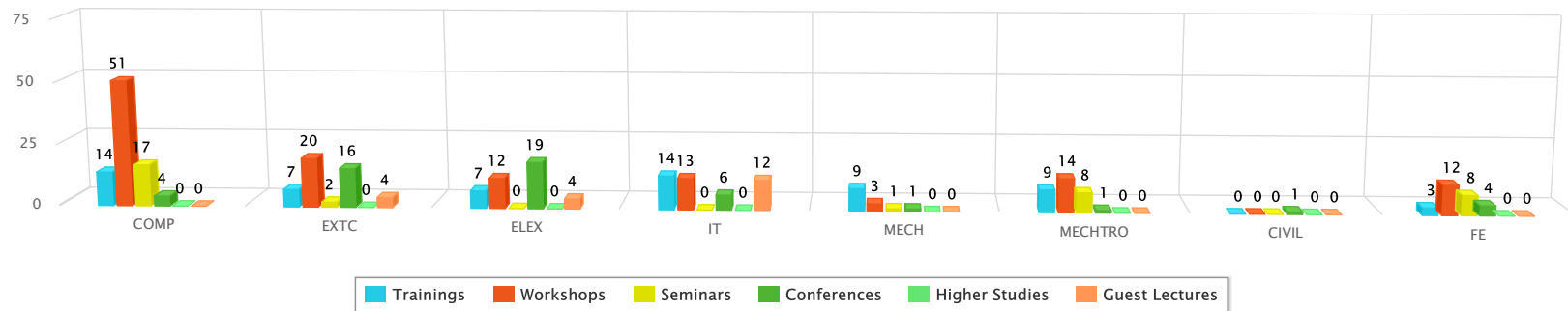
Staff Development

Department-wise Staff Development Events



Departments	Trainings	Workshops	Seminars	Conferences
COMP	12	10	3	2
EXTC	7	9	2	14
ELEX	5	10	-	7
IT	8	12	-	5
MECH	6	3	1	1
MECHTRO	4	7	2	1
CIVIL	-	-	-	1
FE	3	9	6	4
TOTAL	45	60	14	35

Department-wise Staff Development (Cumulative Participation)

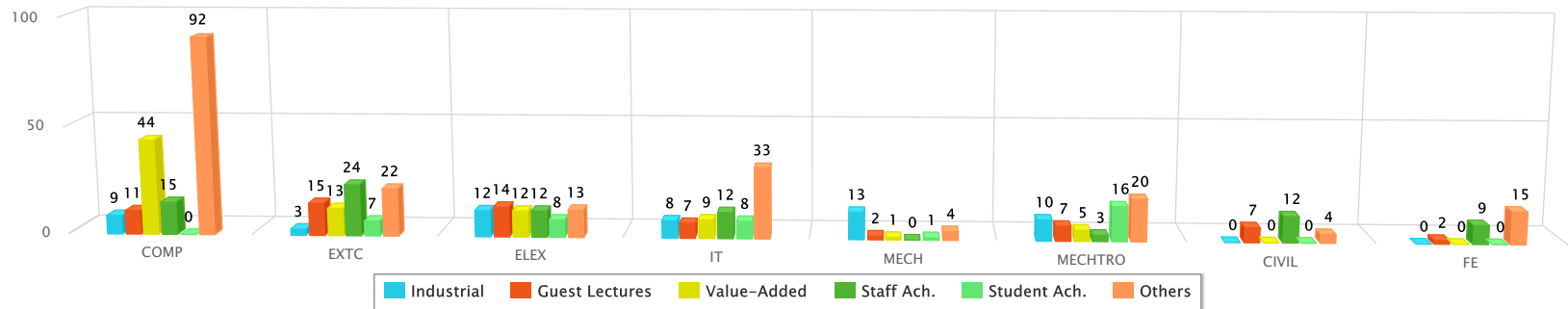


Departments	Trainings	Workshops	Seminars	Conferences	Pursuing Higher Studies	Extension Lectures
COMP	14	51	17	4	-	-
EXTC	7	20	2	16	-	4

Departments	Trainings	Workshops	Seminars	Conferences	Pursuing Higher Studies	Extension Lectures
ELEX	7	12	-	19	-	4
IT	14	13	-	6	-	12
MECH	9	3	1	1	-	-
MECHTRO	9	14	8	1	-	-
CIVIL	-	-	-	1	-	-
FE	3	12	8	4	-	-
TOTAL	63	125	36	52	-	20

Activities & Achievements

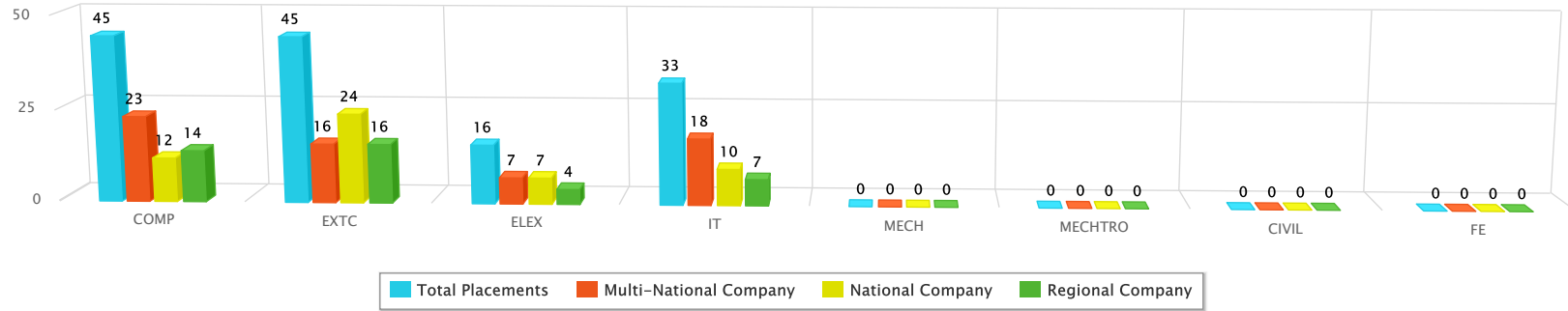
Department wise Activities & Achievements



Departments	Industrial Visits	Guest Lectures	Value-Added	Staff's Achievements	Student's Achievements	Others
COMP	9	11	44	15	-	92
EXTC	3	15	13	24	7	22
ELEX	12	14	12	12	8	13
IT	8	7	9	12	8	33
MECH	13	2	1	-	1	4
MECHTRO	10	7	5	3	16	20
CIVIL	-	7	-	12	-	4
FE	-	2	-	9	-	15
TOTAL	55	65	84	87	40	203

Placements

Department wise Placements



Departments	Total Placements	Multi-National Company *	National Company *	Regional Company *
COMP	45	23	12	14
EXTC	45	16	24	16
ELEX	16	7	7	4
IT	33	18	10	7
MECH	-	-	-	-
MECHTRO	-	-	-	-
CIVIL	-	-	-	-
FE	-	-	-	-
TOTAL	139	64	53	41

* Number of students placed in companies

DETAILS

Research Papers

'Paper ID'	'Paper Title'	'Principal Investigator'	'Co-Investigators'	'ResearchStatus'	'Publication Name'	'Publication'	'Impact Factor'	'Indexed In'	'Published Month'	'Published Year'
533	Cloud Adoption in Various Domains and Factors Influencing Its Adoption	Mahesh S. Kavre	Vaibhav S. Narwane, Rakesh D. Raut	International Conference On Emanations in Modern Technology and Engineering (ICEMTE-2017), Volume: 5, Issue: 3, pp 335 - 338, march 2017.	International Conference On Emanations in Modern Technology and Engineering (ICEMTE-2017)	International Conference	5.8		3	2017

M
K

534	CloudIoT: Applications, Issues and Challenges	Vaibhav S. Narwane	Rakesh D. Raut, Mahesh S. Kavre And Vijay V. Bhosale	Indian Institute of Industrial Engineering	59th NATIONAL CONVENTION OF INDIAN INSTITUTION OF INDUSTRIAL ENGINEERING & INTERNATIONAL CONFERENCE ON MANUFACTURING AND INDUSTRIAL ENGINEERING (ICMIE- 2017) 14th and 16th September 2017	International Conference	0		9	2017	M K
544	A Compact Ultra Wide Band Antenna Using Slots For IOT Applications	Raksha S. Sherke		14th international conference on wireless and optical communications networks	international conference on wireless and optical communications networks (WOCN2017)	International Conference	0		2	2017	P C K
550	Comparison of Real Time Task Scheduling Algorithms	Seema Biday	Vijayshree Shinde Pg Scholar, Department Of Computer Engineering Terna Engineering College,	IJCA	International Journal of Computer Applications (0975 – 8887) Volume 158 – No 6, January 2017	International Journal	0		1	2017	S C B
551	An Efficient Scheduling Strategy for Overloaded Real Time System	Vijayshree Shinde Pg Scholar, Department Of Computer Engineering Terna Engineering College, Navi Mumbai, India Seema C. Biday, Phd		International Journal of Computer Applications (0975 – 8887) Volume 176 – No.6, October 2017	International Journal of Computer Applications (0975 – 8887) Volume 176 – No.6, October 2017	International Conference	0		10	2017	S C B
568	Cyber retailing — A concept	Likesh Kolhe	Anuradha Bhatia	Signal Processing, Communication, Power and Embedded System (SCOPEs)	Signal Processing, Communication, Power and Embedded System (SCOPEs)	International Conference	0	scopus	6	2017	L
570	ANALYSIS OF DOUBLE PIPE HEAT EXCHANGER WITH HELICAL FINS	Mr. B. A. Mule	Mr. M.s. Bembde	International Research Journal of Engineering and Technology (IRJET)	International Research Journal of Engineering and Technology (IRJET)Volume: 04 Issue: 08 Aug -2017	International Journal	5.18		8	2017	M B
575	Fabrication of test setup for speed control of three phase induction motor	Dattatraya Shinde	Mr. Sachin Kulkarni	Published in International Journal of Current Engineering and Technology, India, vol 7 No 6, P-ISSN 2347-5161	International Journal of Current Engineering and Technology	International Journal	0		11	2017	P C B

587	VEHICLE DETECTION, COUNTING AND CLASSIFICATION	Vishakha Dumbre,prachi Birhade,samruddhi Talankar,akash Jagtap	Sonali Dhamele	IJTRA Journal Special Issue 43, March 2017	International Journal of Technical Research and Applications	International Journal	4.79		3	2017	M J C
597	Optimization of the Search Graph Using Hadoop and Linux Operating System	Preeti Narooka	Dr. Sunita Choudhary	2nd Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2017 co-sponsored by IEEE	International Conference on Nascent Technologies in Engineering (ICNTE 2017	International Conference	0		1	2017	C N
604	Normal mode helical antenna at 1.8 GHz with small circular ground plane	Wadkar Suman	B. G. Hogade, Girish Kumar, S. M. Rathod, Hemant Kumar	IEEE Explore Digital Library	APSYM 2016	International Conference	0		5	2017	B H
611	Secure Login Authentication using CarP			International Journal	IJSRD	International Journal	0		10	2017	P P S
613	Single Band Planar Monopole Antenna with A-shaped EBG	Kadam M M	Shridhar Desai, Nilesh B. Nagrale	International Conference on Trends in Electronics and Informatics	ICEI 2017	International Conference	0	sci/scie	5	2017	M M K
614	Single Channel Source Extraction Using Adaptive Non- Negative Matrix Factorization (ADAPNMF)	Jasreen Kaur	Shailaja Gaikwad	Vol. 6, Issue 8, August 2017 Copyright to IJRSET DOI:10.15680/IJRSET.2016.0608016 15640	International Journal of Innovative Research in Science, Engineering and Technology	International Journal	6.2		8	2017	M M
615	Extraction of Single Channel from Mixed Audio Sample using Adaptive Factorization	Jasreen Kaur	Shailaja Gaikwad	978-1-5090-4929-5©2017 IEEE 2017 IEEE 3rd International Conference on Sensing, Signal Processing and Security (ICSSS)	2017 IEEE 3rd International Conference on Sensing, Signal Processing and Security (ICSSS) 978-1-5090-4929-5©2017 IEEE	International Conference	0	sci/scie	5	2017	M M
621	Wide band circularly polarised diversity antenna for satellite and mobile communication	Shilpa Kharche, Rajiv Kumar Gupta	G. Shrikanth Reddy, Jayanta Mukherjee	IET Microwaves, Antennas & Propagation (Volume: 11, Issue: 13, 10 20 2017)	IET Microwaves, Antennas & Propagation	International Journal	0		10	2017	R G U
658	SECURE DATA COMMUNICATION IN CLOUD USING TEES	Amrit Pannu2 , Swapna Shrikhande3 , Piyush Tambe4	Smita Kulkarni1	International Journal of Engineering Technology Science and Research IJETS R www.ijetsr.com ISSN 2394 – 3386 Volume 4, Issue 4 April 2017	International Journal of Engineering Technology Science and Research IJETS R	International Journal	0		4	2017	S
671	HEALTH STRUCTURE MONITORING AND TRACKING USING WSN	Mohaneesh Mitkari	Maruti Limkar	International Journal of Electrical and Electronics Engineering Research (IJEEER) ISSN(P): 2250-155X; ISSN(E): 2278-943X Vol. 7, Issue 1, Feb 2017, 55-62 © TJPRC Pvt. Ltd.	Journal	International Journal	3.2		2	2017	M L
682	A Compact MIMO Antenna with Improved Isolation for 3G, 4G, Wi-Fi, Bluetooth and UWB Applications	Rajiv Kumar Gupta	Pratima C Nirmal, Anil B Nandgaonkar, Sanjay Naibalwar,	Progress in Electromagnetic Research C, Vol. 76, pp.87–98, 2017	International journal of Progress in Electromagnetic Research	International Journal	0		7	2017	R G

684	Privatizing Location: An Approach Towards Social Application	Dnyanada Dongare	Vijayalaxmi Kadroli	Proceedings of International Conference on Communication, Computing and Information Technology, Department of Computer Science, M.O.P. Vaishnav College for Women (Autonomous), Chennai, Tamil Nadu, India. 3rd and 4th February 2017	International Conference	International Conference	0		2	2017	V P
685	Panda: Public Auditing for Shared Data with Efficient User Revocation in the Cloud	Dnyanada Dongare	Vijayalaxmi Kadroli	IEEE digital explorer-- IEEE Sponsored online international conference on Green engineering and technologies 19 th nove 2016	IEEE confererence	International Conference	0		5	2017	V P
691	Framework for Integrated Routing, Scheduling and Traffic Management in Adhoc Sensor Network	Dr. Vaishali Khairnar	Dr. Deven Shah	Published in IJESC, Volume 7, Issue 8, Pages 14485-14489, Publication date August 2017	International Journal of Engineering Science and Computing	International Journal	5.6	dblp	8	2017	C C
692	Security Testing Methodology of IoT	Dr. Vaishali Khairnar		IEEE Explore August 2017	2nd INTERNATIONAL CONFERENCE ON INVENTIVE COMPUTATION TECHNOLOGIES, Coimbatore, 2017	International Conference	0		8	2017	C C
693	Bluetooth Low Energy (BLE) crackdown using IoT	Dr. Vaishali Khairnar		August, 2017.	2nd INTERNATIONAL CONFERENCE ON INVENTIVE COMPUTATION TECHNOLOGIES, Coimbatore, 2017.	International Conference	0		8	2017	C C
694	A Framework for Integrated Routing, Scheduling and Traffic Management in Adhoc Sensor Network	Dr. Vaishali Khairnar		Volume 3, Issue 8, August 2017	Imperial Journal of Interdisciplinary Research (IJIR)	International Journal	3.7	sci/scie	8	2017	C C
697	Comprehensive Comparative Analysis of methods for data Leakage prevention	Rohini Patil,nilesh Timmanpyati,supriya Bhat,anupama Singh,nidhi Patel		Equinox-2017	3rd International conference on Engineering Confluence	International Conference	0		9	2017	R P
699	Analysis of Energy Routing Protocol with Power Consumption Optimization in MANET	Amruta Indapurkar, Rohini Patil		Volume-7, Issue-1 of January-February 2017.	International Journal of Engineering and Management Research	International Journal	0		2	2017	R P
700	Gain improvement of lower UWB monopole antenna using FSS layer	Snehal Patil	Rajiv Gupta, Shilpa Kharche	International Conference on Nascent Technologies in Engineering (ICNTE), 2017	International Conference on Nascent Technologies in Engineering (ICNTE), 2017	International Conference	0		7	2017	R G U
701	Gain and Bandwidth Enhancement of Microstrip Antenna using RIS and FPC Resonator	Leena Chaudhary	Nayana Chaskar, Shishir Jagtap, R.k Gupta	IEEE International Conference onNascent Technologies in Engineering (ICNTE), 2017	IEEE International Conference onNascent Technologies in Engineering (ICNTE), 2017	International Conference	0		7	2017	R G

702	Compact circular ring shaped monopole UWB MIMO antenna	Minal Dhanvijay	Anuradha Pattekar, Rajiv Kumar Gupta	IEEE Third International Conference on Sensing, Signal Processing and Security (ICSSS), 2017	IEEE Third International Conference on Sensing, Signal Processing and Security (ICSSS), 2017	International Conference	0		8	2017	R G
703	Dual-band Compact MIMO Antenna for 3G,Wi-MAX and WLAN Applications	Anuradha Pattekar	Minal Dhanvijay, Vidya Jadhav, Anjali Chaudhari, Rajiv Kumar Gupta	IEEE Third International Conference on Sensing, Signal Processing and Security (ICSSS), 2017	IEEE Third International Conference on Sensing, Signal Processing and Security (ICSSS), 2017	International Conference	0		8	2017	R G
704	QoS Management of WSN by Fuzzy Logic	Vijayalaxmi		5 th international conference on Innovations in Comouter Science and engg	accepted for Springer chapter	International Conference	0		8	2017	V P
706	Emotion Recognition Based on Efficient Self Organized Map	Ujwala V. Gaikwad	Harshada Sonkamble	International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395 -0056 p-ISSN: 2395-0072 Volume: 04 Issue: 04 Apr -2017 page no. 1013-1017	International Research Journal of Engineering and Technology (IRJET)	International Journal	6.17		4	2017	P U
707	AUTOMATIC FACIAL EXPRESSION RECOGNITION BASED ON EFFICIENT SELF ORGANIZED MAP	Ujwala V, Gaikwad	Harshada Sonkamble	International Journal of Research In Science & Engineering e-ISSN: 2394-8299 p-ISSN: 2394-8280 Volume: 3 Issue: 3 May-June 2017 page No. [141-147]	International Journal of Research In Science & Engineering	International Journal	4.53		6	2017	P U
709	Interactive Mobile Health Monitoring System	Varsha Wahane	Dr. P.v. Ingole	(IJACSA) International Journal of Advanced Computer Science and Applications,	International Journal of Advanced Research in Computer Science and Software Engineering 4(1),	International Journal	0		5	2017	D H B
711	A Survey: Wireless Body Area Network for Health Monitoring	Varsha Wahane	Dr. P.v. Ingole	American Scientific Research Journal for Engineering, Technology, and Sciences (ASRJETS) (2017) Volume 31, No 1, pp 287-300	American Scientific Research Journal for Engineering, Technology, and Sciences (ASRJETS)	International Journal	0		4	2017	D H B
713	Content Based Image Retrieval Using Texture and Color Features	Mahadu Trimukhe , Dr.b.g.hogade		Conference	International Conference	International Conference	0		9	2017	M A T
726	SMART CAR PARKING SYSTEM	Vashali Vispute	Maruti Limkar	proceeding of 13th International conference 03 December 2017 Goa,India	Conference	International Conference	3.2		12	2017	M L
727	Mutual Coupling Reduction by using tilted Variable Length SRR like structure in UWB MIMO Antennas	Shilpa Kharche		2017 IEEE International Symposium on Antennas and Propagation & USNC/URSI National Radio Science Meeting	2017 IEEE International Symposium on Antennas and Propagation & USNC/URSI National Radio Science Meeting	International Conference	0		7	2017	S K
734	International Journal	Subhechhcha Rane	Deepak Kurule, Dr. Ragha L.k.	Imperial Journal of Interdisciplinary Research	Imperial Journal of Interdisciplinary Research (IJIR)	International Journal	0		3	2017	D S K

745	TALKING HAND – AN ASSISTANCE TO DISABLED PEOPLE	Ms. Trupti A. Samarth, Mr. Maruti B. Limkar		ICRTCEE – 17	ICRTCEE – 17	National Conference	5.8		2	2017	ML
751	Broadband and High Gain Stacked Antennas For Wireless Communication Systems	Suman Wadkar	Girishkumar	IEEE IAW	IEEE IAW	International Conference	0		6	2017	BH
753	Genetic Algorithm Based Audio Steganography	Rohini Patil	Akshay Tharmia	International Journal of Engineering Trends and Technology (IJETT)	International Journal of Engineering Trends and Technology	International Journal	2.88	sci/scie	4	2017	RP
754	ADVANCED SHOPPING CART AND BILLING USING RFID TECHNIQUE	Arpita Sen1 & Maruti B Limkar2		International Journal of Electrical and Electronics Engineering Research (IJEER)	journal	International Journal	7.8		4	2017	ML
755	Evaluation of Sugeno Fuzzy Inference System performance to track multiple targets using Autopilot System	Shubhechchha Rane		Imperial Journal of Interdisciplinary Research (IJIR)	Imperial Journal of Interdisciplinary Research (IJIR)	International Journal	0		1	2017	CSKLR
756	Performance of Mamdani Fuzzy Inference System for Tracking Multiple Targets Using Autopilot System	Shubhechchha Rane		International Journal of Electrical and Electronics Research	International Journal of Electrical and Electronics Research	International Journal	0		3	2017	CSKLR
757	COMPARISON BETWEEN THE PERFORMANCES OF MAMDANI VERSUS SUGENO FUZZY INFERENCE SYSTEM FOR TRACKING MULTIPLE TARGETS USING AUTOPILOT SYSTEM	Autopilot System, fuzzy Inference System, Missile Guidance, Multiple Target Tracking		International Journal of Advances in Electronics and Computer Science	International Journal of Advances in Electronics and Computer Science	International Journal	0		4	2017	CSKLR
758	Big data analysis using hadoop	Archana Bopche		International Journal of Computer Applications (0975 – 8887) Volume 179 – No.6, December 2017	Volume 179 – No.6, December 2017	International Journal	0		12	2017	A
765	Broadband spiral diversity antenna with dielectric loading	Shilpa Kharche		Antennas and Propagation & USNC/URSI National Radio Science Meeting, 2017 IEEE International Symposium on	Antennas and Propagation & USNC/URSI National Radio Science Meeting, 2017 IEEE International Symposium on	International Conference	0		7	2017	SK

775	Raspberry Pi Based Remote Lab Implementation	Darshana D. Magdum		International Journal of Innovative Research in Science, Engineering and Technology (An ISO 3297: 2007 Certified Organization) Website: www.ijirset.com Vol. 6, Issue 6, June 2017	International Journal of Innovative Research in Science, Engineering and Technology (An ISO 3297: 2007 Certified Organization) Website: www.ijirset.com Vol. 6, Issue 6, June 2017	International Journal	0		6	2017	DKRCPC
777	Implementation of Remote Lab on Embedded Web Server	Darshana D. Magdum		International Journal of Innovative Research in Computer and Communication Engineering (An ISO 3297: 2007 Certified Organization) Website: www.ijircce.com Vol. 5, Issue 4, April 2017	International Journal of Innovative Research in Computer and Communication Engineering (An ISO 3297: 2007 Certified Organization) Website: www.ijircce.com Vol. 5, Issue 4, April 2017	International Journal	0		4	2017	DKRCPC
779	Analysis of CNTFET Sequential Circuit Using Metastability And Robustnes of Voltage and Temperature variations	Neetu Sardana		978-1-5386-4008-1/17/\$31.00 ©2017 IEEE	978-1-5386-4008-1/17/\$31.00 ©2017 IEEE	International Conference	0		8	2017	DKR
780	Hierarchical Super-Resolution-Based Inpainting	Vishwajit B. Gaikwad	Siddhi Suresh Patade	International Journal of Innovative Science and Research Technology, Volume 2, Issue 11, November–2017,ISSN No.2456 –2165	International Journal of Innovative Science and Research Technology(IJISRT)	International Journal	3.58	sci/scie	11	2017	MB
783	A compact ultra wide band antenna using slots for Internet of Things applications	Raksha S. Sherke		Wireless and Optical Communications Networks (WOCN), 2017 Fourteenth International Conference on	IEEE International Conference on wireless and optical communications networks	International Conference	0		10	2017	DKR
798	Using Codeword Substitution to Hide Data in Encrypted MPEG-4 Videos	Vishwajit B. Gaikwad	Juhi Rohara	International Research Journal of Engineering and Technology, Volume: 04 Issue: 04 Apr -2017, pp 3276 - 3280	International Research Journal of Engineering and Technology	International Journal	6.17		4	2017	MB
804	Echo Cancellation System in VOIP using MATLAB	Saurabh K. Dahivadkar1, Maruti Limkar2	Saurabh K. Dahivadkar1	International Journal of Scientific Research Engineering & Technology (IJSRET), ISSN 2278 – 0882 Volume 6, Issue 1, January 2017	International Journal of Scientific Research Engineering & Technology (IJSRET), ISSN 2278 – 0882 Volume 6, Issue 1, January 2017	International Journal	4.5		1	2017	ML

807	Degree of Certainty in Students' Academic Performance Evaluation Using a New Fuzzy Inference System	Satish S. Salunkhe	Yashwant Joshi, Ashok Deshpande	Journal of Intelligent Systems, 20160293, ISSN (Online) 2191-026X, ISSN (Print) 0334-1860, DOI: https://doi.org/10.1515/jisys-2016-0293 .	Journal of Intelligent Systems	International Journal	0.5	sci/scie,scopus,dblp	4	2017	P S S
813	A Personalized Mobile Search Engine Based on User Rating	Smita Deshmukh, Pratima Rathod		ijir vol 3, issue 6	ijir	International Journal	0		5	2017	S S D
818	Raspberry Pi powered Magic Mirror	Kanchan Gorde		International journal of Advanced Research in Electrical, Electronins and Instrumentation Engg., Vol.6, issue 12, pg 8824-8827,December 2017	IJAREEIE	International Journal	5.62		12	2017	K G
823	TRAIN CROWD MANAGEMENT USING ZIG-BEE MODULE	Dr.jyothi Jayaraj Digge		Wireless Technology	Equinox 2017	International Conference	0		2	2017	D J
824	Design and Simulation of Optical Waveguides on different materials	Dr.jyothi Jayaraj Digge		Photonics	Equinox 2017	International Conference	0		2	2017	D J
825	Mach Zehnder Interferometer True Time Delay Line	Dr.jyothi Jayaraj Digge		Photonics	International Conference on Advanced Trends in Engineering	International Conference	0		4	2017	D J
826	True Time Delay Line for Antenna Beam Forming	Dr.jyothi Jayaraj Digge		Microwavephotonics	International Jpurnal of Science and Research	International Journal	6.4	scopus	3	2017	D J
827	Gain Enhancement with Air gap and Parasitic Patch for Wimax Applications	Shaikh Reshma Bano	B. G. Hogade	Equinox 2017	3 rd International conference on engineering confluence	International Conference	0		9	2017	B H
828	Enhanced Gain Microstrip Patch Antenna for Wimax Applications	Shaikh Reshma	Dr. B. G Hogade	International Journal of Advanced Engineering, Management and Science (JAEMS)	International Journal of Advanced Engineering, Management and Science (JAEMS)	International Journal	0		4	2017	B H
864	IoT in Farming Areas for Automated Water Level Indication	Likhesh Kolhe		INDIACOM	IEEE	International Conference	3	sci/scie	3	2017	L
869	Energy Efficient Air Distribution Systems for Air Handling Unit	Ajay N Bhagwat	S.n.teli, Abhijeet Balasaheb Ranveer , Vijay S. Majali	Volume 8, Issue 3, pp 40-45, March-2017	International Journal of Scientific & Engineering Research	International Journal	0		3	2017	P B R
870	Literature Survey on Sand Flea Jumping Robot	Abhijeet Ranveer	Sanket Ambre , Madan Bhosale , Vinayak Chavan, Mohak Jawale	Volume 8, Issue 3, pp-90-93, March-2017	International Journal of Scientific & Engineering Research	International Journal	0		3	2017	P B R

874	Different Crypto - Watermarking Techniques	Disha Karkera,reshma Vartak, Rutuja Dolas, Nishigandha Wagh, Akshada Kale		Vol. 5, Issue 09, 2017 ISSN (online): 2321-0613	IJSRD - International Journal for Scientific Research & Development Vol. 5, Issue 09, 2017 ISSN (online): 2321-0613	International Journal	0		11	2017	RK
885	IOT based Health Monitoring System	Dr Suman Kumar		3rd International Conference Equinox 2017	Equinox 2017	Non-Refereed	0		9	2017	SA
886	An Android based Integrated system for Physically Disabled People Using IoT : A Review	Arathi Boyanapalli	Dr. S.w. Mohod	International Journal of Infinite Innovations in Technology (IJIIT), India, Vol 5, issue 3, pp 1-3	International Journal of Infinite Innovations in Technology (IJIIT)	International Journal	0		1	2017	PB
887	A Survey: Content Based Image Retrieval using Block Truncation Coding	Vipul R. Mahajan, Alka Khade		December 2017	ISSN: 2277-128X (Volume-7, Issue-12)	International Journal	2.5		12	2017	MCP
896	Fractional hybrid functional integral equation and a coupled fixed point theorem	S. S. Yachawad	S. S. Yachawad	Volume-07, June 2017 Special Issue (01)	online international interdisciplinary research journal	International Journal	4.3		6	2017	DSY
897	Extremal solution for fractional quadratic integral equation in banach space	B. D. Karande	S. S. Yachawad	Vol. 14, No. 2, 2017, 347-352	Annals of pure and applied mathematics	International Journal	2.1		9	2017	DSY
898	Extremal solution for system of fractional hybrid functional integral equation	S. S. Yachawad	S. S. Yachawad	Vol.8(9), 460-466 September 2017,	Journal of computer and mathematical sciences	International Journal	4.6		9	2017	DSY
899	Attractivity result for fractional quadratic integral equation in banach space	B. D. Karande	S. S. Yachawad	Volume:- 8(6), 2017, 125-132	International journal of mathematical archive	International Journal	4		6	2017	DSY
900	Existence the extremal solution for fractional order differential equation	S. S. Yachawad	S. S. Yachawad	:- Vol.5, No.9, September 2017	International journal of research in advent technology	International Journal	5.1		9	2017	DSY
903	Technique for preserving privacy on friend recommendation system by using Naive bayes classifier in OSN	Nilesh Kulal		978-1-5386-2745-7/17/\$31.00 ©2017 IEEE	ICICCS-2017	International Conference	0		9	2017	PK
909	INNOVATIVE PRODUCT DESIGN THROUGH SUSTAINABILITY ENHANCEMENT IN BROOM	Supriya Thorve	C N Deshmukh	International Journal of Advances In Engineering and Applied Science (IJAEAS) Vol-4 Iss-3, 2017",ISSN(P):2348-1811, ISSN (E):2348-182X.Page –No:56-66	IJAEASV4_17	International Journal	0		11	2017	CNC
912	A Compact MIMO Antenna with Improved Isolation for Wi-Fi, Bluetooth and UWB Applications	Pratima C. Nirmal	Anil Nandgaonkar, Sanjay Nalbalwar, And Rajiv K. Gupta	Progress in Electromagnetics Research C, Vol. 76, p. 87–98, 2017	Progress in Electromagnetics Research C, Vol. 76, p. 87–98, 2017	International Journal	0		7	2017	RC

915	ECG telemonitoring by CS and BSBL approach	Varsha Bodade	Gopika Tharmmal, Aishwarya Radha Krishnan	Proceedings of #rd Internationat Conference on Engineering Confluence, EQUINOX2017	Conference	International Conference	0		9	2017	C H B
917	A Review on Different Techniques of Solar Food Cooking	S J Shankargouda	U C Pawar, Dr P V Honguttikar	Volume 4, Issue 1, January 2017, 5-9	IJOCEIRT	International Journal	0		1	2017	C S
924	Reducing Routing Overhead in Mobile Ad Hoc Networks by Neighbour Coverage-Based Probabilistic Rebroadcast	Sara Begum , Dr. L.k. Ragh , Kanchan Gorde			IJIRCCCE	International Journal	7.19		2	2017	K G
938	Performance Analysis of Tree Cluster Based Data Gathering for WSNs	Mahesh Murlidhar Kadam Empcode:409 Asst. Professor Extc		Published in International Journal of Innovative Science and Research Technology Volume:2 Issue:5	International Journal of Innovative Science and Research Technology	International Journal	0		5	2017	M M K
939	The Performance Analysis of Network Lifetime Improvement in Wireless Sensor Network	Mahesh Murlidhar Kadam Empcode:409 Asst. Professor Extc		Published in International Journal of Innovative Research in Computer and Communication Engineering Volume:5 Issue:4	International Journal of Innovative Research in Computer and Communication Engineering	International Journal	0		4	2017	M M K
943	Performance Comparisn on Modulation Techniques With Novel MEC for Nano Scale Wireless Communications	Bhusha Khan	Bhusha Khan	Published in JICSE Journal of Innovation in Computer Science and Engineering Volume:7 Issue:1	JICSE Journal of Innovation in Computer Science and Engineering	International Journal	0		8	2017	V P
993	Survey on friend recommendation methods for OSN	Nilesh Kulal Empcode:519 Asst. Professor Comp		Published in ijircce Volume:4 Issue:10	ijircce	National Journal	0	dblp	10	2017	P K
998	INTERACTIVE COLLEGE APPLICATION	Sujata Rajesh Kadu Empcode:411 Asst. Professor It		Proceedings of , held at __ in __, __	"INTERNATIONAL CONFERENCE ON ADVANCED TRENDS IN ENGINEERING (ICATE-2017	International Conference	0		4	2017	S K
999	Project Management System	Safia Sadruddin Empcode:367 Asst. Professor It		Published in International Journal of Engineering Research and Development Volume:Volume 5 Issue:Issue 2	International Journal of Engineering Research and Development	International Journal	0		4	2017	S
1001	SECURE DATA STORAGE AND EFFICIENT DATA RETRIVAL OVER CLOUD USING SENSITIVE HASHING	Sujata Rajesh Kadu Empcode:411 Asst. Professor It		Proceedings of , held at __ in __, __	3rd International Conference Equinox-2017	International Conference	0		9	2017	S K
1002	Fractional order quadratic integral equation in partially ordered normed linear space	Suchita Subhash Yachawad Empcode:510 Asst. Professor Fe		Published in Indian journal of research Volume:6 Issue:7 pp :3-13	Indian journal of research	National Journal	0		7	2017	C S Y

1010	An IoT based Integrated System for Physically Disabled People	Arathi Boyanapalli Empcode:518 Asst. Professor Comp		Proceedings of , held at __ in __, __	International Conference on Quality Up-gradation in Engineering, Science and Technology.	International Conference	0		9	2017	P B
1011	Assistive Technology for paralyzed people using IoT	Arathi Boyanapalli Empcode:518 Asst. Professor Comp		Published in International Journal of Infinite Innovations in Technology Volume:5 Issue:4	International Journal of Infinite Innovations in Technology	International Journal	0		7	2017	P B
1014	A review paper on compact monopole MIMO antenna	Rajiv Kumar Gupta Empcode:402 Professor Extc		Proceedings of 3rd International Conference on Engineering Confluence (Equinox 2017), held at India in September, 2017	3rd International Conference on Engineering Confluence (Equinox 2017)	International Conference	0		9	2017	R G
1015	Isolation Techniques in MIMO Antenna Systems	Rajiv Kumar Gupta Empcode:402 Professor Extc		Proceedings of 3rd International Conference on Engineering Confluence (Equinox 2017), held at India in September, 2017	3rd International Conference on Engineering Confluence (Equinox 2017)	International Conference	0		9	2017	R G
1021	HANDWRITING RECOGNITION USING NEURAL NETWORK	Dnyanoba Khandu Chitre Empcode:381 Associate Professor Comp		Published in international journal of engineering development and research Volume:5 Issue:4	international journal of engineering development and research	International Journal	0	ahci	3	2017	C K
1027	MATLAB BASED ECHO CANCELLATION SYSTEM	Maruti Bhimrao Limkar Empcode:429 Asst. Professor Elex		Proceedings of , held at __ in __, __	INDUSTRIAL ELECTRONICS AND ELECTRICAL ENGINEERS FORUM {ICEECMPE-Bengaluru}	International Conference	0		2	2017	M L
1036	Real Time Graphical Monitoring of Multiple Sensors using Wireless Network	Lakshmappa Krishnappa Ragha Empcode:446 Professor Elex		Published in International Journal of Innovative Research in Science, Engineering and Technology, IJIRSET Volume:Volume 6 Issue:Issue 1 pp :539-550	International Journal of Innovative Research in Science, Engineering and Technology, IJIRSET	International Journal	0		1	2017	C K R
1037	Theme of Alienation in the Novels of Anita Desai	Bhavana Om Shrivastava Empcode:455 Asst. Professor Fe		Published in Swadeshi Research Foundation Monthly Journal of Multidisciplinary Research Volume:4 Issue:November 2017	Swadeshi Research Foundation Monthly Journal of Multidisciplinary Research	International Journal	0	ugc	11	2017	C P S
1045	Smart Sensor and Actuator for Power Management in Homes Based on WSN	Lakshmappa Krishnappa Ragha Empcode:446 Professor Elex		Published in International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering Volume:Vol. 6 Issue: Issue 4 pp :3063-3070	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	International Journal	0		4	2017	C K R

1046	Wideband Gap Coupled Microstrip Antenna using RIS Structure	Lakshmappa Krishnappa Raghav Empcode:446 Professor Elex		Published in IJISSET - International Journal of Innovative Science, Engineering & Technology Volume:Vol. 4 Issue:Issue 3 pp :300-304	IJISSET - International Journal of Innovative Science, Engineering & Technology	International Journal	0		3	2017	CKR
1047	Wideband gap coupled microstrip antenna using RIS and RIS cavity resonator	Lakshmappa Krishnappa Raghav Empcode:446 Professor Elex		Proceedings of , held at __ in __, __	2017 2nd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	International Conference	0		5	2017	CKR
1048	Metastability and Comparative Analysis of Sequential Circuit using CNTFET and MOSFET	Lakshmappa Krishnappa Raghav Empcode:446 Professor Elex		Published in IJARCCCE, International Journal of Advanced Research in Computer and Communication Engineering Volume:Vol. 6 Issue: Issue 12	IJARCCCE, International Journal of Advanced Research in Computer and Communication Engineering	International Journal	0		12	2017	CKR
1050	Aesthetic Mind and Art of Anita Desai	Bhavana Om Shrivastava Empcode:455 Asst. Professor Fe		Published in Swadeshi Research Foundation A Quarterly Journal of Multidisciplinary Research Volume:3 Issue:November 2017 pp :269-272	Swadeshi Research Foundation A Quarterly Journal of Multidisciplinary Research	International Journal	0	ugc	11	2017	CP S
1065	Influence of pouring temperature and external chills on mechanical properties of aluminum silicon alloy castings	Chandrashekhar Murlidhar Choudhari Empcode:521 Professor Mech		Accepted in Materials Today: Proceedings	Materials Today: Proceedings	International Journal	0	ugc	12	2017	CCMC
1067	Cultural Conflict and Second World War: Expatriate Experience in Baumgartner s Bombay	Bhavana Om Prakash Shrivastava Empcode:455 Asst. Professor Fe		Published in langlit Volume:4 Issue:2 pp :339-345	langlit	International Journal	0		11	2017	CP S
1083	Lightweight Privacy-Preserving and Secure Communication Protocol for Hybrid Ad-Hoc Wireless Network	Smita Sudhakar Rao Deshmukh Empcode:387 Asst. Professor It		Proceedings of , held at __ in __, __	Equinox 2017	International Conference	0		9	2017	SSC
1106	A Personalized Mobile Search Engine Based on User Preference	Smita Sudhakar Rao Deshmukh Empcode:387 Asst. Professor It		Proceedings of , held at __ in __, __	International conference On Power, control, Signals and Instrumental Engineering 2017	International Conference	0		9	2017	SSC
1113	Analysis and avoidance of jellyfish attack	Nayana Vaity Empcode:463 Asst. Professor Comp		Proceedings of , held at __ in March, 2017	international journal of technical research and applications	International Conference	0	cpci-s	3	2017	MV

1119	ATTRIBUTE BASED ENCRYPTION FOR SECURING AND SEARCHING FOR ENCRYPTED DATA	Rohini Anant Patil Empcode:443 Asst. Professor Comp		Published in International Journal of Computer Engineering and Applications Volume:vi Issue:iv	International Journal of Computer Engineering and Applications	International Journal	0	ugc	4	2017	R P
1130	Color Matching for Mobile Panorama Image Stitching	Poonam M. Pangarkar	Poonam M. Pangarkar	Proceedings of International Conference On Emanations in Modern Technology and Engineering, held at India in March, 2017	International Conference On Emanations in Modern Technology and Engineering	International Conference	0	cpci-s	3	2017	M B
1131	Swarm Intelligence for Detecting Interesting Events in Crowded Environments	Sagar Mane	Sagar Mane	Proceedings of International Conference On Emanations in Modern Technology and Engineering (ICEMTE-2017), held at India in March, 2017	International Conference On Emanations in Modern Technology and Engineering (ICEMTE-2017)	International Conference	0	cpci-s	3	2017	M B
1135	Recent Advances in Epoxidation of Vegetable oils	Preeti Sandeep Zade	Aniket Kale	Published in journal of Emerging Technologies and Innovative Research Volume:5 Issue:11 pp :171-175	journal of Emerging Technologies and Innovative Research	International Journal	0	dblp,ahci	4	2017	D S
1138	A survey on recommendation system for technical paper reviewer assignment	Mohini Misale Empcode:537 Asst. Professor Comp		Proceedings of International conference of Electronics, Communication and Aerospace Technology (ICECA) 2017, held at India in May, 2017	International conference of Electronics, Communication and Aerospace Technology (ICECA) 2017	International Conference	0	scopus	5	2017	M M
1174	Elliptical UWB Antenna loaded with Rectangular Split Loop Resonator (RSLR) and Semi-Elliptical Slot for Multi band Rejection	Shilpa Uday Kharche Empcode:419 Associate Professor Extc		Proceedings of IEEE International Conference on Antenna Innovations and Modern Technologies (iAIM-2017), held at India in November, 2017	IEEE International Conference on Antenna Innovations and Modern Technologies (iAIM-2017)	International Conference	0		11	2017	S K

Patents

'Patent ID'	'Patent Title'	'Patent Number'	'Year'	'Employee'	'Department'
21	2D Photonic Crytsal Based Device	201721003224A	2017	Dr. Jyothi Jayaraj Digge	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
33	Synthesis of (±)-2-((decahydro-1,1,4a,6-tetramethylnaphthalen-5-yl)methyl)benzene-1- 4-diol [dihydro zonorol and dihydro Isozonarol]	201721019810	2017	Dr. Preeti Sandeep Zade	FIRST YEAR

Project

'Project ID'	'project Title'	'Granting Agency Name'	'Granting Agency Type'	'Principal Investigator'	'Project Status'	'Project Start Date'	'Project End Date'	'Investigator(s)'	'Department'
25	Configure, Manage and Automate VPN over SDN	MU	Other	D K Chitre, Prathamesh Tugaonkar	In-progress	2017-08-24	2018-03-31	Prof. Tugaonkar Prathamesh Sudhir, Dnyanoba Khandu Chitre	COMPUTER ENGINEERING

28	Heart Variability Analysis using BCG	TEC	Other	Harsh Davda, Ebrahi, Rupawala, Shivang Mandvia, Angitha Achary, Madhuri S.	Completed	2017-10-30	2018-04-01	Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
29	VIDUT- A self Charging Power Bank	TEC, Texas Instruments India	Other	Shubham Shivalakar, Mrunalini Ghorpade, Sandeep Padhi, Gaurav Dhariwal, Bharavi Lakhote	Completed	2017-10-25	2018-04-01	Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
30	E-Netra (Device for Legally blind Person)	TEC, Texas Instruments India	Other	Dishant Patil, Sanju Bera, Abhshek Chopra	Completed	2017-10-23	2018-04-01	Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
31	Myoelectric controlled prosthetic arm	TEC, Texas Instruments India	Other	Raj Khatik, Tushar Advilkar, Aditya More	Completed	2017-10-25	2018-04-01	Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
32	Brain Computing Interface for disabled using MyRio	National Instruments India	Industry	Shubham Shivalakar, Mrunalini Ghorpade, Sandeep Padhi, Angitha Achari, Madhuri S.	Completed	2017-07-10	2017-10-25	Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
27	SF6 Gas Evacuation and Filling Cart	Syselec Technologies Pvt Ltd, Borivali	Industry	Vikram S. Vyawahare	Completed	2017-07-14	2018-07-31	Vikram Shirikant Vyawahare	MECHATRONICS ENGINEERING

Consultancy

'ID'	'Organization Name'	'Organization Level'	'Revenue'	'Start Date'	'End Date'	'Employee'	'Department'
17	Brick & Bytes	National		2017-07-17	2018-04-30	Dr. Preeti Narooka, Dr. Vaishali Dinesh Khairnar, Likhesh Kolhe	COMPUTER ENGINEERING

Books

-- NO DATA FOUND --

Training

'Training ID'	'Training Name'	'Institute/Agency'	'Venue'	'Year'	'Employee'	'Department'	'Training Start Date'	'Training End Date'
210	End to End hands on IOT training	Hitron Components	Goregaon	2017	Prachi Chandrakant Kamble	ELECTRONICS ENGINEERING	2017-01-06	2017-01-27
216	INDUSTRIAL VISIT AT NASHIK	NEC NASHIK	NASHIK	2017	Shudhodhan Balbhim Bokefode, Ramesh Vishwanath Shahabade	COMPUTER ENGINEERING	2017-09-27	2017-09-27
218	Administration and Networking in Linux	College of Engineering Osmanabad	College of Engineering Osmanabad	2017	Mr. Shyamsundar Pralhad Magar	INFORMATION TECHNOLOGY	2017-06-08	2017-06-09
220	5 Day PLC training Program at Christani Sharpline Pvt Ltd, Digha	Christani Sharpline Pvt Ltd, Digha	Digha	2017	Prof. Shinde Dattatraya Bhanudas, Prof. Shelar Pankaj Rangnath, Amit Arjun Deshmukh, Vikram Shirikant Vyawahare	MECHATRONICS ENGINEERING	2017-02-27	2017-03-04
221	Faculty development program on Pneumatics and Industrial Automation	SMC Pneumatics (India) Pvt Ltd	CBD Belapur	2017	Prof. Shinde Dattatraya Bhanudas, Shantanu Laxmikant Kulkarni, Vijaykumar Shankarrao Chaudhari	MECHATRONICS ENGINEERING	2017-09-18	2017-09-19

224	One-week AICTE QIP faculty Development Training program	VJTI Mumbai	Department of Production Engineering, VJTI Mumbai	2017	Chetan Narayanrao Deshmukh	MECHANICAL ENGINEERING	2017-03-19	2017-03-24
228	FUSION 360 FACULTY DEVELOPMENT PROGRAM	AUTODESK	FCRIT, VASHI, NAVI MUMBAI	2017	Manoj Neminath Kshirsagar, Rashmi Mohan Gawai, Sulekha Tushar Walunj, Pradip Kumar Pal	MECHANICAL ENGINEERING	2017-07-03	2017-07-05
229	Introduction to Openstack	Udemy	online	2017	Prof. Tugaonkar Prathamesh Sudhir	COMPUTER ENGINEERING	2017-08-01	2017-10-02
230	Latex	ShareLatex	Youtube	2017	Prof. Tugaonkar Prathamesh Sudhir, Reshma Rohan Koli	COMPUTER ENGINEERING	2017-10-24	2017-10-31
247	Short Term Training Program on Industrial Python Programming	A.C Patil College of Engineering	AC Patil College of Engineering	2017	Safia Sadruddin , Sneha Paresh Dhande	INFORMATION TECHNOLOGY	2017-11-20	2017-11-25
253	Hadoop and Big Data	LT COE, Koperkhairane	LT COE, Koperkhairane	2017	Smita Sudhakarrrao Deshmukh, Smita Amol Pai	INFORMATION TECHNOLOGY	2017-01-09	2017-01-10
254	Industrial Python Programming	Eduvance.in	ACPCE, Kharghar	2017	Smita Sudhakarrrao Deshmukh, Safia Sadruddin , Sneha Paresh Dhande	INFORMATION TECHNOLOGY	2017-11-20	2017-11-25
257	Faculty Orientation Programme- FE-SEM-II, Communication Skills	K J Somaiya Institute of Engineering and Information Technology, Mumbai	K J Somaiya Institute of Engineering and Information Technology, Mumbai	2017	Sambhaji Mahadev Sirsath	FIRST YEAR	2017-01-09	2017-01-09
258	Injection moulding and Blow moulding process for plastics	CIPET AURANGABAD	CIPET AURANGABAD	2017	Mayur Shrihari Bembde	MECHANICAL ENGINEERING	2017-11-28	2017-11-30
265	Energy Environment and Water Conservation	AC PATIL COLLEGE OF ENGG	KHARGHAR	2017	Sunita Prataprao Dhumale	MECHANICAL ENGINEERING	2017-06-26	2017-07-01
267	AICTE-ISTE approved one week STTP on Internet of Things a practical approach	A C P C O E Kharghar, Navi Mumbai	A C P C O E Kharghar, Navi Mumbai	2017	Mr. Raosaheb Bhimrao Waghmare	ELECTRONICS ENGINEERING	2017-11-27	2017-12-02
274	ANSYS 18.0	ANSYS	TEC, NERUL	2017	Ratan Sampatrao Ohal	MECHANICAL ENGINEERING	2017-02-27	2017-03-03
280	Introductory course on CISCO PACKET TRACER	Cisco Network Academy	Online	2017	Dr. Jyothi Jayaraj Digge, Reshma Rohan Koli	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017-03-18	2017-03-20
281	Real Time Audio Processing for Algorithms for Prototyping and Custom Measurements	Mathworks	Online	2017	Dr. Jyothi Jayaraj Digge	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017-02-15	2017-02-15
284	Practical Approach and Hands on Training for Hadoop-Big Data	LT COE Koparkhairne	LT COE Koparkhairne	2017	Smita Amol Pai	INFORMATION TECHNOLOGY	2017-01-09	2017-01-10
285	3D Printer hands-on Training	Think3D	Digital CNC Lab 427	2017	Vikram Shirikant Vyawahare, Kshipra Shreyas Deodhar	MECHATRONICS ENGINEERING	2017-09-18	2017-09-18
287	High Frequency Structure Simulator (HFSS)	International Center For Radio Science	Jodhpur, Rajasthan (India)	2017	Mahadu Annarao Trimukhe	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017-05-16	2017-06-08
289	Orientation program	K. J . Somaiya	vidyavihar mumbai	2017	Deepak Shankarrao Kurule	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017-07-20	2017-07-20

290	AICTE Approve Faculty Development Program on "Recent Trend in Signal Representation : A Multirate Approach"	Dr. Babasaheb Ambedkar Technological University Lonere	Dr. BATU Lonere, Raigad	2017	Virendra Ramesh Koli	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017-11-06	2017-11-17
295	Signal and Time Series Analysis in MATLAB Sensor Analytics and Internet of Things (IoT) Technology Development Using MATLAB	Mathworks	ITC Grand Central, Mumbai 287, Doctor Baba Saheb Ambedkar Road, Parel, Mumbai, Maharashtra 400012	2017	Prof. (dr.) Salunkhe Satish Sampatrao	COMPUTER ENGINEERING	2017-11-15	2017-11-15
296	One Week TEQIP-III Sponsored Short Term Training Programme (STTP) on "Machine Learning using Python"	Shri Guru Gobind Singhji Institute of Engineering and Tehnology, Vishnupuri, Nanded-431606, Maharashtra	Shri Guru Gobind Singhji Institute of Engineering and Tehnology, Vishnupuri, Nanded-431606, Maharashtra	2017	Prof. (dr.) Salunkhe Satish Sampatrao	COMPUTER ENGINEERING	2017-12-11	2017-12-16
297	Microsoft Education Workshop	Microsoft	Microsoft India Office, 4th Floor, Off C.S.T. Road Kalina, Santacruz East Mumbai	2017	Prof. (dr.) Salunkhe Satish Sampatrao	COMPUTER ENGINEERING	2017-11-23	2017-11-23
298	MEMS	Intellisense	TEC Nerul	2017	Rupali Thorat, Varsha Anil Pande, Seema Chandrashekar Biday	ELECTRONICS ENGINEERING	2017-10-14	2017-10-14
299	Cyber Security and Digital Forensic	TPCT S Terna Engineering College	Nerul	2017	Sunita Prataprao Dhumale, Umesh Basavateerthappa Mantale	FIRST YEAR	2017-01-03	2017-01-07
304	Induction Training Program 2017	MHRD	IIT Bombay	2017	Mahesh Shivaji Kavre	MECHANICAL ENGINEERING	2017-11-28	2017-12-20
307	Radiating Systems	IIT, Bombay	IIT, Bombay	2017	Mahadu Annarao Trimukhe	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017-07-01	2017-11-22
317	Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT)	IIT BOMBAY	IIIT BOMBAY	2017	Prof. Shelar Pankaj Rangnath	MECHATRONICS ENGINEERING	2017-11-20	2017-12-18
319	Aircraft Design and Structural Analysis	Bangalore Aircraft Industries Limited ,Bangalore	BAIL Bangalore	2018	Abhijit Sampat Chate	MECHANICAL ENGINEERING	2017-12-21	2018-01-03
331	ANSYS 15.0 TRAINING PROGRAM	KGCE KARJAT (CADD CENTER)	KGCE KARJAT	2017	Mr. Pravin Ramdas Gawande	FIRST YEAR	2017-04-12	2017-04-19
335	Orientation program for Electronic Instrumentation and Control	University of Mumbai	K J Somaiya Institute of Engineering and Information Technology, Sion	2017	Saurabh Avinash Tejpal	ELECTRONICS ENGINEERING	2017-07-20	2017-07-20
342	Sensor Technology and Innovations	K.J Somaiya	seminar hall	2017	Prachi Chandrakant Kamble	ELECTRONICS ENGINEERING	2017-12-04	2017-12-09
345	Faculty Oreientation Program	Mumbai University	Terna Engineering College	2017	Safia Sadruddin ,Dr. Vaishali Dinesh Khairnar	INFORMATION TECHNOLOGY	2017-07-12	2017-07-12
351	Faculty Orientation program for Revised Syllabus 2016 SE-IT Sem-III(CBCGS)	TEC,Nerul	TEC,Nerul	2017	Sujata Rajesh Kadu,Dr. Varsha Hemantkumar Bodade	INFORMATION TECHNOLOGY	2017-07-20	2017-07-20
368	Syllabus Revision Meeting	University of Mumbai	Vidyalankar Institute of Technology	2017	Dnyanoba Khandu Chitre	COMPUTER ENGINEERING	2017-02-20	2017-02-20

370	Syllabus Revision Meeting	University of Mumbai	Vivekanand Education Society s,Mumbai	2017	Dnyanoba Khandu Chitre	COMPUTER ENGINEERING	2017-02-18	2017-02-18
371	Data structures orientation	University of Mumbai	VIT	2017	Dnyanoba Khandu Chitre	COMPUTER ENGINEERING	2017-07-20	2017-07-20
387	Performance Computing with CUDA, MPI and Open MP	Vidyalankar Institute of Technology	VIT Wadala	2017	Dr. Vaishali Dinesh Khairnar	INFORMATION TECHNOLOGY	2017-02-01	2017-02-05

Workshop

'Workshop ID'	'Workshop Name'	'Institute/Agency'	'Workshop Start Date'	'Workshop End Date'	'Venue'	'Employee'	'Department'	'Year'
239	DATA ANALYTICS	TPCTS TERNA ENGG COLLEGE	2017-07-03	2017-07-07	TEC NERUL	Shudhodhan Balbhim Bokefode,Mr. Mule Somnath Shamrao, Jayesh Mohanrao Sarwade, Surekha Ravindra Janrao	COMPUTER ENGINEERING	2017
240	Two Week Workshop on CMOS, Mixed Signal and Radio Frequency VLSI Design	MHRD-Indian institute of Technology, Kharagpur	2016-12-26	2017-02-04	Remote Centre-Terna Engineering College, NaviMumbai	Kanchan Sudhir Gorde, Maruti Bhimrao Limkar	ELECTRONICS ENGINEERING	2017
243	Data Mining with R	VJTI	2017-03-07	2017-03-12	VJTI	Safia Sadruddin , Dakhata Balshiram Argade,Prof. Gaikwad Ujwala Vishwajit	INFORMATION TECHNOLOGY	2017
244	Big Data & Hadoop	LTCOE	2017-01-09	2017-01-10	LTCOE	Safia Sadruddin , Prachi Chandrakant Kamble	INFORMATION TECHNOLOGY	2017
253	Internet of things	Terna engineering college	2017-01-04	2017-01-08	Terna engineering college	Prachi Chandrakant Kamble	ELECTRONICS ENGINEERING	2017
255	Internet of things and wireless sensor networks	Sardar patel institute of technology	2017-02-18	2017-02-19	SPIT	Prachi Chandrakant Kamble	ELECTRONICS ENGINEERING	2017
256	ONE WEEK AICTE APPROVED QIP ON INTERNET OF THINGS	VJTI	2017-03-15	2017-03-20	VJTI CS LAB	Prachi Chandrakant Kamble	ELECTRONICS ENGINEERING	2017
257	TWO WEEK ISTE STTP on CMOS, Mixed Signal and Radio frequency VLSI Design	Indian institute of Technology Kharagpur under MHRD	2016-12-26	2017-02-04	Terna Engineering College , Nerul ,Navi Mumbai	Rupali Thorat	ELECTRONICS ENGINEERING	2017
260	CYBER SECURITY AND DIGITAL FORENSIC	TPCTTS TERNA ENGG COLLEG	2017-01-03	2017-01-07	TEC NERUL	Bharati Vinayak Khatawate, Bhagyashri Rajendra Panpat,Ms. Sonali Jaideep Dhamele, Deepthi Kandalloor Oommen,Ms. Sneha Manoj Bendale, Reshma Rohan Koli, Vaishali Saurabh Malpe, Surekha Ravindra Janrao, Pravin Basavraj Hole,Ms. Kahlon Randeep Kaur Rabinder Singh,Prof. Kishor Shamrao Sakure, Ramesh Vishwanath Shahabade	COMPUTER ENGINEERING	2017
262	MEMS Workshop	Intellisense India Ltd	2017-10-14	2017-10-14	TERNA ENGINEERING COLLEGE Plot No. 12, Sector-22, Opp. Nerul Railway Station, Phase-II, Nerul (W), Navi Mumbai 400706	Shantanu Laxmikant Kulkarni,Prof. Shinde Dattatraya Bhanudas, Vikram Shirikant Vyawahare,Prof. Nandeshwar Nitin Kashiram,Dr. S V G Ravindranath	MECHATRONICS ENGINEERING	2017

263	Internet of Things	College of Engineering Osmanabad	2017-01-27	2017-01-28	College of Engineering Osmnabad	Mr. Shyamsundar Pralhad Magar	INFORMATION TECHNOLOGY	2017
264	Workshop on Scilab	TERNA ENGINEERING COLLEGE, NERUL	2017-10-12	2017-10-12	TEC NERUL	Sarita Mahendra Patil, Mr. Mule Somnath Shamrao, Reshma Rohan Koli, Mary John Rose, Dnyaneshwari Chudaman Patil, Ms. Sneha Manoj Bendale, Deepthi Kandallor Oommen, Shudhodhan Balbhim Bokefode, Ms. Sonali Jaideep Dhamele, Bhagyashri Rajendra Panpat, Bharati Vinayak Khatawate, Vaishali Saurabh Malpe, Ms. Nandita Singh, Archana Bopche, Ajit Jayvir Khushwah, Surekha Ravindra Janrao, Pramila Bhaskarrao Mate, Ramesh Vishwanath Shahabade	FIRST YEAR	2017
271	ISTE approved Short term Training Program on "Innovation and Applications of Engineering Mathematics"	Vidyalankar Institute Of Technology	2016-11-28	2017-12-02	VIT Wadala	Sarita Mahendra Patil	FIRST YEAR	2017
274	HackTech Workshop	Pristine Infosolutions	2017-02-11	2017-02-12	TEC	Likhesh Kolhe	INFORMATION TECHNOLOGY	2017
275	Exploring Data Science Tools	Coursera	2016-12-02	2017-01-31	Online	Prof. Tugaonkar Prathamesh Sudhir	COMPUTER ENGINEERING	2017
276	Reduce the stress level and increase work efficiency	Terna Engineering College, Nerul, Navi Mumbai	2017-11-10	2017-11-10	Terna Engineering College, Nerul, Navi Mumbai	Dr. Lakshmappa Krishnappa Ragma, Deepthi Kandallor Oommen, Ms. Sonali Jaideep Dhamele, Bhagyashri Rajendra Panpat, Vaishali Saurabh Malpe, Shudhodhan Balbhim Bokefode, Mr. Mule Somnath Shamrao, Ms. Nandita Singh, Archana Bopche, Prof. Kishor Shamrao Sakure, Rohini Anant Patil, Bharati Vinayak Khatawate, Pravin Basavraj Hole	ELECTRONICS ENGINEERING	2017
282	Successful ways for making teaching effective	TPCTS College of engineering	2017-07-04	2017-07-06	College of engineering Osmanabad. Maharashtra	Prof. Magar Vaibhav Kalidas	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
295	Use of ICT in Education for Online and Blended Learning	Indian Institute of Technology Bombay	2016-05-02	2017-07-10	Remote Centre	Ravi Veerabhadrapa Yerigeri, Pramila Bhaskarrao Mate, Prof. Kishor Shamrao Sakure, Dnyanoba Vishwanath Ghar, Shrinivas Narayan Patil	MECHANICAL ENGINEERING	2017
297	DTMF Robotics Workshop	Embedded Technosolutions Nerul	2017-09-29	2017-09-29	Seminar Hall, Terna Engg College, Nerul./	Prof. Shinde Dattatraya Bhanudas	MECHATRONICS ENGINEERING	2017
306	Oracle certified Professional java Programmer	RAIT, Nerul	2017-01-02	2017-01-06	RAIT	Dakhata Balshiram Argade	INFORMATION TECHNOLOGY	2017
312	Under Graduate Physics Teacher s Workshop	TIFR	2017-02-28	2017-03-03	HBCSE (TIFR)	Ms. Meenakshi Prakash Sonth	FIRST YEAR	2017
322	Control System Design with MATLAB	RAIT, Navi Mumbai	2017-01-02	2017-01-06	RAIT, Navi Mumbai	Vijaykumar Shankarrao Chaudhari	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017

330	Problem Identification ,Ideation and Conceptualization	BITS Pilani,Goa	2017-11-30	2017-11-30	BITS Pilani,Goa	Dr. Lakshmappa Krishnappa Ragha,Ms. Renuka Vinod Chimankare	ELECTRONICS ENGINEERING	2017
332	MATLAB programming Workshop	Mathworks India Pvt. Ltd	2017-07-25	2017-07-25	Terna Engineering College	Varsha Anil Pande	ELECTRONICS ENGINEERING	2017
336	Advances in Communications	Saraswati College Of Engineering, Kharghar, navi Mumbai	2017-03-22	2017-03-22	Saraswati College of Engineering, Kharghar, Navi Mumbai	Dr. Varsha Hemantkumar Bodade	INFORMATION TECHNOLOGY	2017
338	Skilling & Shaping India towards Smart Manufacturing - "Industry 4.0"	TU Braunschweig,BITS, Pilani in collaboration with Festo Didactic, Germany	2017-09-12	2017-09-12	Festo India Pvt. Ltd #237B, Bommasandra Industrial Area, Hosur Road, Bengaluru 560 099	Vikram Shirikant Vyawahare	MECHATRONICS ENGINEERING	2017
342	Indo-German Teacher Training Workshop on Organic Electronics	D Y Patil Deemed to be University, School of Biotechnology and Bioinformatics in collaboration with TIFR	2017-12-05	2017-12-05	DY Patil University, Belapur, Navi Mumbai	Shilpa Uday Kharche	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
343	Global overview of developments in Microwaves and Millimeter Waves as on Today	D Y Patil, RAIT, Nerul, Navi Mumbai	2015-01-23	2017-01-25	D Y Patil, RAIT, Nerul, Navi Mumbai	Shilpa Uday Kharche	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
345	Internet of Things	VJTI	2017-12-08	2017-12-08	VJTI	Smita Amol Pai	INFORMATION TECHNOLOGY	2017
351	Patch Antenna Design and Testing	SPIT	2017-01-14	2017-01-15	SPIT Andheri, Mumbai	Mahadu Annarao Trimukhe	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
354	Applied Chemistry I&II	Bharti Vidyapeeth College of Engineering	2017-08-03	2017-08-03	Bharti Vidyapeeth College of Engineering	Balaso Dnyanadeo Jadhav	FIRST YEAR	2017
355	Two Week STTP On	MHRD & IIT Kharagpur	2017-01-30	2017-02-04	Terna Engineering Collge Nerul	Virendra Ramesh Koli	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
359	Introduction to Linux and Allied Technology	MMBG Institute of Technology	2017-01-23	2017-01-28	MMBG Institute of Technology, Mumbai	Dr. Vaishali Dinesh Khairnar	INFORMATION TECHNOLOGY	2017
363	TWO DAY STATE LEVEL WORKSHOP ON INTRODUCTION TO PRO-SIMULATOR SOFTWARE OF 210 MW STEAM POWER PLANT	NUTUN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY ,TELEGAON DABHADE,PUNE	2017-12-21	2017-12-22	NUTUN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY ,TELEGAON DABHADE,PUNE	Pravin Balbhim Kamble	MECHATRONICS ENGINEERING	2017
382	Networking,Switching and Routing	TEC,Nerul	2017-02-04	2017-02-08	TEC,Nerul	Rupali Narendra Shekokar	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017

391	Android Application Development	College of Engineering Osmanabad	2017-01-20	2017-01-21	College of Engineering Osmanabad	Mr. Shyamsundar Pralhad Magar	INFORMATION TECHNOLOGY	2017
402	One Day Workshop on "Problem Identification, Ideation & Conceptualization for Start-up enthusiasts at BITS, Pilani Goa Campus 30/11/2017	BITS Pilani-Goa Campus	2017-11-30	2017-11-30	BITS-Pilani Goa Campus	Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
416	Automation Expo 2017	BEC (Bombay Exhibition Center)	2017-08-12	2017-08-12	Goregaon	Ashok Mahadeo Jagtap, Vikram Shirikant Vyawahare, Prof. Shelar Pankaj Rangnath, Prof. Shinde Dattatraya Bhanudas, Shantanu Laxmikant Kulkarni	FIRST YEAR	2017
419	Workshop on Latex	Sinhgad college of engineering, Pune & mITu Skillologies, Nashik	2017-02-06	2017-02-06	Pune	Prof. Shinde Dattatraya Bhanudas	MECHATRONICS ENGINEERING	2017
434	A foundation program on Data Science using Statistica	LTCOE, koperkhairne	2017-04-28	2017-04-28	LTCOE, koperkhairne	Surekha Ravindra Janrao	COMPUTER ENGINEERING	2017
461	Use of E-Resources for teaching and research	PDACEG	2017-05-19	2017-05-19	PDACEG	Vijayalaxmi Prabhukumar	INFORMATION TECHNOLOGY	2017
464	Satellite Image Processing for Remote Sensing Data	TPCT's Terna Engineering College	2017-01-02	2017-01-06	Department of Electronics and Telecommunication Engineering TPCT's Terna Engineering College Plot No. 12 Sector- 22, Opp. Nerul Railway Station, Phase – II, Nerul (W), Navi Mumbai 400 706	Sujata Rajesh Kadu	INFORMATION TECHNOLOGY	2017
468	STTP on Cyber Security and Digital forensic	TEC COMP Dept	2017-01-03	2017-01-07	COMP Dept ,TEC	Rohini Anant Patil, Ms. Rohini Dharmanath Palve, Ms. Nayana Vaity	COMPUTER ENGINEERING	2017
470	College to corporate program soft skills	TEC and IIT Bombay	2017-09-07	2017-11-12	TEC	Dr. Geetanjali N.yempalle	FIRST YEAR	2017
471	College to corporate program Workplace Communication	TEC and IIT Bombay	2017-09-07	2017-11-12	TEC	Dr. Geetanjali N.yempalle	FIRST YEAR	2017
490	One Day Faculty Development Workshop on MEMS	Terna Engg College, Nerul	2017-10-14	2017-10-14	Terna Engg College, Nerul.	Ravi Veerabhadrapa Yerigeri	MECHANICAL ENGINEERING	2017
496	Finance for Engineer	Magic Excellence	2017-08-28	2017-08-29	Terna Auditorium	Ashok Mahadeo Jagtap	FIRST YEAR	2017
542	RECENT TRENDS IN REFRIGERATION AND AIR CONDITIONING	COLLEGE OF ENGINEERING OSMANABAD	2017-07-18	2017-07-19	COLLEGE OF ENGINEERING OSMANABAD	Mr. Rajkumar Ashok Patil-tekale	MECHATRONICS ENGINEERING	2017

547	ISTE approved STTP on Cyber Security and Digital Forensic	Terna Engineering College, Nerul	2017-01-03	2017-01-07	Computer Department, Terna Engineering College, Nerul	Mr. Vishwajit Balaso Gaikwad, Prof. Gaikwad Ujwala Vishwajit	COMPUTER ENGINEERING	2017
556	One day workshop on Wireless Networks	TEC, Nerul	2017-09-21	2017-09-21	TEC, Nerul	Dr. Jyothi Jayaraj Digge, Shilpa Uday Kharche, Pravin Uttamrao Dere, Mahesh Murlidhar Kadam, Deepak Shankarrao Kurule, Rupali Narendra Shekokar, Vilas Nathaji Moon, Prof. Magar Vaibhav Kalidas, Mahadu Annarao Trimukhe, Anjali Durgadas Rochkari, Virendra Ramesh Koli, Atul Shivajirao Kadam	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2017
563	Online NPTEL 8 week course on Analog Circuits	IIT Madras	2017-07-24	2017-09-24	Online_NPTEL	Kanchan Sudhir Gorde	ELECTRONICS ENGINEERING	2017

Seminar

-- NO DATA FOUND --

Conference

'Conference ID'	'Conference Name'	'Institute/Agency'	'Conference Start Date'	'Conference End Date'	'Year'	'Venue'	'Employee'	'Department'
126	2nd Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2017)	Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai (INDIA)	2017-01-27	2017-01-28	2017	Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai (INDIA)	Dr. Preeti Narooka	COMPUTER ENGINEERING
136	Indian Engineering Educators and Administrators Conference (IEEAC-2017)	TEC and TCS	2017-07-26	2017-07-28	2017	TEC Navi Mumbai	Vijaykumar Shankarrao Chaudhari, Varsha Anil Pande, Vijaypal Rajansingh Yadav	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
137	Automation Studio User s Meet-2017	Automation Studio	2017-10-06	2017-10-06	2017	MCCIA Trade Tower, Pune	Vijaykumar Shankarrao Chaudhari	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
145	International Conference on: Uncovering Indo-Russian Discourse in the Writings of Anna Bhau Sathe: An Author of Masses	The Russian Centre For Science & Culture	2017-10-04	2017-10-04	2017	The Russian Centre For Science & Culture, Mumbai	Sambhaji Mahadev Sirsath	FIRST YEAR
147	Engineering Educators and Administrators Conference	Center For Engineering Education, Terna Engineering College , Navi mumbai	2017-05-25	2017-05-27	2017	Terna Engineering College Auditorium	Vikram Shirikant Vyawahare, Smita Amol Pai	MECHATRONICS ENGINEERING
148	8 th IEEE International Conference on Technology for Education (T4E2016)	IITB	2016-12-02	2017-12-04	2017	IITB	Vijayalaxmi Prabhukumar	INFORMATION TECHNOLOGY
151	International Conference on Advances in Science and Technology (ICAST-2017)	Saraswati College of Engineering	2017-01-12	2017-01-13	2017	Saraswati College of Engineering	Supriya Dnyaneshwar Khedkar*	CIVIL ENGINEERING
156	2nd IEEE International conference on recent trends in electronics, information & communication technology	Sri Venkateshwara College Of Engineering	2017-05-19	2017-05-20	2017	Bengaluru	Ramling Dnyandev Patane	FIRST YEAR

164	International Conference	Institute of Research & Journal	2017-02-25	2017-02-25	2017	Mumbai	Deepak Shankarrao Kurule	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
165	International Conference	Coimbtur tamil nadu india	2017-04-20	2017-04-22	2017	RVS TECHNICAL CAMPUS Coimbatore Tamil Nadu	Deepak Shankarrao Kurule	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
168	3rd International Conference on Engineering Confluence (Equinox 2017)	3rd International Conference on Engineering Confluence (Equinox 2017)	2017-09-21	2017-09-23	2017	Terna Engineering College Nerul	Virendra Ramesh Koli, Balaji Gundappa Hogade	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
171	IEEE forum International Conference on Industrial Electronics & Electrical Engineering{ICIEEE}	INSTITUTE OF RESEARCH AND JOURNALS	2017-08-11	2017-08-13	2017	Institute of Research & journals,Pune	Maruti Bhimrao Limkar	ELECTRONICS ENGINEERING
172	International conference on Recent Trends in Computer & Electronics Engineering{ICRTCEE-17}	SHAH & ANCHOR KUTCHHI POLYTECHNIC	2017-02-09	2017-02-11	2017	Shah & Anchor Kutchhi polytechnic,Chembur Mumbai	Maruti Bhimrao Limkar	ELECTRONICS ENGINEERING
173	IEEE FORUM INTERNATIONAL CONFERENCE ON ELECTRICAL,ELECTRONICS,COMPUTER SCIENCE,MATHEMATICS,PHYSICAL EDUCATION AND MANAGEMENT {ICEECMPE}	INSTITUTE OF RESEARCE AND JOURNALS	2017-02-02	2017-02-04	2017	ICEECMPE-BENGALURU	Maruti Bhimrao Limkar	ELECTRONICS ENGINEERING
176	3rd International Conference on Engineering confluence Equinox 2017	Terna Engineering College	2017-09-21	2017-09-23	2017	TEC	Balaji Gundappa Hogade, Rajiv Kumar Gupta	ELECTRONICS ENGINEERING
178	EQUINOX 2017	TEC, Nerul	2017-09-21	2017-09-23	2017	TEC, Nerul	Smita Sudhakar Rao Deshmukh, Reshma Rohan Koli, Dr. Preeti Narooka, Dr. Jyothi Jayaraj Digge, Sujata Rajesh Kadu, Ms. Nayana Vaity, Ravi Veerabhadrapa Yerigeri	INFORMATION TECHNOLOGY

181	ELECTRONICS CLUB	TERNA ENGINEERING COLLEGE	2017-02-28	2017-02-28	2017	Library Hall, 3rd Floor, Terna Engineering College	Balaji Gundappa Hogade, Seema Chandrashekhar Biday, Dr. Lakshmappa Krishnappa Ragha, Maruti Bhimrao Limkar, Ms. Shailaja Mahesh Kadam, Mr. Raosaheb Bhimrao Waghmare, Kanchan Sudhir Gorde, Prachi Chandrakant Kamble, Saurabh Avinash Tejpal, Ms. Renuka Vinod Chimankare, Varsha Anil Pande, Vijaykumar Shankarrao Chaudhari, Rupali Thorat, Vijaypal Rajansingh Yadav, Virendra Ramesh Koli	ELECTRONICS ENGINEERING
192	International Conference on Advanced Trends in Engineering (ICATE-2017)	DMCOE	2017-04-07	2017-04-08	2017	Airoli	Likhesh Kolhe	INFORMATION TECHNOLOGY
195	ICATE-2017	DATTA MEGHE COLLEGE OF ENGINEERING	2017-04-07	2017-04-08	2017	DATTA MEGHE COLLEGE OF ENGINEERING	Dr. Jyothi Jayaraj Digge, Sujata Rajesh Kadu	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
197	International conference on trends in electronics and informatics	SCAD College of Engg. & Technology	2017-05-11	2017-05-12	2017	Tirunelveli, India	Mahesh Murlidhar Kadam	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
198	International conference on Intelligent computing and control	Karpagam College of Engg.	2017-06-23	2017-06-24	2017	Coimbatore.	Mahesh Murlidhar Kadam	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
199	TechNext India 2017 Symbiosis of academicians and IT industry	IIT	2017-01-14	2017-01-15	2017	Mumbai	Mahesh Murlidhar Kadam	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
200	SPECIAL CONFERENCE PROCEEDING	Datta Meghe College of Engineering	2017-04-07	2017-04-08	2017	Airoli-NaviMumbai	Mahesh Murlidhar Kadam	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
215	Three Days International Conference	Three Days International Conference	2017-10-02	2017-10-04	2017	Indian Merchant Navy Chamber, Churchgate, Mumbai	Dr. Bhavana Om Prakash Shrivastava	FIRST YEAR
225	INTERNATIONAL CONFERENCE ON ENGINEERING CONFLUENCE (EQUINOX 2017)	TERNA ENGINEERING COLLEGE	2017-09-21	2017-09-23	2017	TERNA ENGINEERING COLLEGE NERUL	Ms. Meenakshi Prakash Sonth	FIRST YEAR
228	3rd International conference on Engineering Confluence	TEC, Nerul	2017-09-21	2017-09-23	2017	TEC, Nerul	Rupali Narendra Shekokar	ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Extended Lectures

'ID'	'Topics'	'Lecture Date'	'Year'	'Venue'	'Employee'	'Department'
140	Big Data	2017-03-16	2017	PVPCOE Mumbai	Likhesh Kolhe	INFORMATION TECHNOLOGY
141	Big Data	2017-01-25	2017	Pillai College of Engineering, Rasayani	Likhesh Kolhe	INFORMATION TECHNOLOGY
142	Linux	2017-01-27	2017	BGIT, Mumbai	Likhesh Kolhe	INFORMATION TECHNOLOGY
153	Basic of Patch Antenna Design And Testing	2017-02-25	2017	PVPPCOE, Sion , Mumbai	Mahadu Annarao Trimukhe	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
154	Design Considerations of RF and Microwave Circuits	2017-09-25	2017	L R Tiwari College of Engineering, Mira Road East, Mira Bhynder, Mumbai	Shilpa Uday Kharche	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
157	VLSI Design	2017-04-17	2017	Padmabhushan Vasantdada Patil Pratishthan s College of Engineering	Virendra Ramesh Koli	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
159	Advanced Digital Modulation Techniques	2017-03-08	2017	Kalsekar Technical Complex, Islamic Institute, Navi Mumbai	Dr. Jyothi Jayaraj Digge	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
160	Power Electronics Syllabus revision Semester VII MMay 2017	2017-05-15	2017	RAIT Nerul	Balaji Gundappa Hogade	ELECTRONICS ENGINEERING
161	Power Electronics Syllabus revision Semester VIII MMay 2017	2017-05-15	2017	RAIT	Balaji Gundappa Hogade	ELECTRONICS ENGINEERING
162	STTP On Advances in RF Communication and Antenna Design	2017-06-20	2017	Delivered guest lecture on UWB antenna on 20th June 2017	Balaji Gundappa Hogade	ELECTRONICS ENGINEERING
163	3rd International Conference Equinox, Session chair	2017-09-22	2017	TEC	Balaji Gundappa Hogade	ELECTRONICS ENGINEERING
167	HACKING & DIGITAL FORENSICS	2017-01-20	2017	SHIVAJIRO S.JONDHALE COLLEGE OF ENGINEERING, DOMBIVLI(E)	Likhesh Kolhe	INFORMATION TECHNOLOGY
169	INTERNET OF THINGS & IT S APPLICATIONS	2017-07-03	2017	THADOMAL SHAHANI ENGINEERING COLLEGE	Likhesh Kolhe	INFORMATION TECHNOLOGY
170	DATA ANALYSIS USING HADOOP	2017-05-30	2017	SARASWATI COLLEGE OF ENGINEERING KHARGHAR	Likhesh Kolhe	INFORMATION TECHNOLOGY
172	INTERNET OF THINGS	2017-05-04	2017	PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY	Likhesh Kolhe	INFORMATION TECHNOLOGY
173	BIG DATA ANALYTICS	2017-02-20	2017	UNIVERSAL COLLEGE OF ENGINEERING	Likhesh Kolhe	INFORMATION TECHNOLOGY
174	HIGH PERFORMANCE COMPUTING WITH CUCA, MIP & OPENMP	2017-06-20	2017	VIDYALANKAR INSTITUTE OF TECHNOLOGY	Likhesh Kolhe	INFORMATION TECHNOLOGY
175	INTRODUCTION TO LINUX AND ALLIED TECHNOLOGY	2017-01-27	2017	MARATHA MANDIR S BABASAHEB GAWDE INSTITUTE OF TECHNOLOGY	Likhesh Kolhe	INFORMATION TECHNOLOGY
176	HADOOP	2017-01-25	2017	MAHATMA EDUCATION SOCIETY S PILLAI HOC POLYTECHNIC	Likhesh Kolhe	INFORMATION TECHNOLOGY
178	BIG DATA AND HADOOP	2017-01-25	2017	PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY	Likhesh Kolhe	INFORMATION TECHNOLOGY

Placement

'Placement ID'	'Student'	'Department'	'Company Name'	'Company Type'	'Company Level'	'Placement Date'	'Year'	'Salary (in Lacs)'
717	Mr. MAYUR DEEPAK MORE [TU3F1415010]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
720	Mr. VIPUL VIKAS GUJARE [TUS3F141532]	COMPUTER ENGINEERING	Zeus	IT-Software/Software Services	Regional	2017-10-04	2017	4
721	Ms. SNEHAL SHRINIVAS PATIL [TU3F1415085]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
722	Ms. MAMTA PARSHURAM PAWAR [TU3F1415001]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
723	Ms. MEENAL RAMASHANKAR MISHRA [TU3F1415005]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
724	Mr. AASWAD SURYAKANT SAWANT [TU3F1415056]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
725	Ms. SUKITA UMESH SHETTIGAR [TU3F1415006]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
727	Mr. SAURABH BRIJESH MISHRA [TU3F1415043]	COMPUTER ENGINEERING	ACTY System	IT-Software/Software Services	Multinational	2017-12-06	2017	2
728	Mr. GAURAV SUNDAR POOJARY [TUS3F141507]	COMPUTER ENGINEERING	ACTY System	IT-Software/Software Services	Multinational	2017-12-06	2017	2
729	Ms. SUPRIYA SATISHKUMAR BHAT [TU3F1415064]	COMPUTER ENGINEERING	Sciative	IT-Software/Software Services	Regional	2017-09-11	2017	3
730	Mr. SAIRAJ MUKUND CHITTAL [TU3F1415076]	COMPUTER ENGINEERING	Zeus	IT-Software/Software Services	Regional	2017-10-04	2017	4
731	Mr. SHUBHAM RAMESH GAVAND [TU2F1415011]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
732	Mr. SARVESH VIJAY BHOSALE [TU2F1415010]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
733	Mr. ANIKET SUBHASH MAHADIK [TU2F1415032]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-17	2017	2
734	Mr. ANIKET MANOHAR JADHAV [TU4F1415010]	INFORMATION TECHNOLOGY	TCS	IT-Software/Software Services	Multinational	2017-09-11	2017	3
735	Ms. GOPIKA GANGADHARAN THARAMMAL [TU4F1415044]	INFORMATION TECHNOLOGY	TCS	IT-Software/Software Services	Multinational	2017-09-11	2017	3
736	Ms. ARCHANA LALJI SAROJ [TU4F1415022]	INFORMATION TECHNOLOGY	Sciative	IT-Software/Software Services	Regional	2017-09-11	2017	3
738	Ms. NIDHI KULBHUSHAN BHAT [TU4F1415062]	INFORMATION TECHNOLOGY	Systemics	IT-Software/Software Services	Regional	2017-10-30	2017	3
739	Mr. OMKAR RAVINDRA CHAVAN [TU4F1415009]	INFORMATION TECHNOLOGY	Sciative	IT-Software/Software Services	Regional	2017-09-11	2017	3
740	Mr. RAHUL MASTRAM VERMA [TU4F1415029]	INFORMATION TECHNOLOGY	Systemics	IT-Software/Software Services	Regional	2017-10-30	2017	3

741	Ms. SHRADDHA JAYSING SHETE [TU4F1415021]	INFORMATION TECHNOLOGY	Systemics	IT-Software/Software Services	Regional	2017-10-30	2017	3
763	Ms. DEEPIKA LABANYA SAHU [TU3F1314050]	COMPUTER ENGINEERING	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
764	Mr. DHARMARAJ HARSHRAJ BHATT [TU3F1314023]	COMPUTER ENGINEERING	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
765	Ms. BHARATI SAMPAT KAVITAKE [TU3F1314022]	COMPUTER ENGINEERING	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
766	Mr. SARTHAK SATISH BHINGARDE [TU3F1314083]	COMPUTER ENGINEERING	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
767	Mr. ADITYA PRAKASH THORAT [TU3F1314065]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
768	Mr. Akshay Sudhir Nikam [TU3F1314097]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
769	Mr. MANISH MARUTI SHINDE [TU3F1314029]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
770	Ms. Nidhi Shamaldas Hariyani [TU3F1314082]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
771	Mr. NISHANT DEVENDRA MISHRA [TU3F1314081]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
772	Ms. PRIYANKA PRADIP PATIL [TU3F1314086]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
773	Ms. RAVINA RAMESH KALYANKAR [tu3f1314021]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
774	Ms. SHRISTI SHANTILAL VISHWAKARMA [Tu3f1314012]	COMPUTER ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
775	Mr. MRUGESH SUDHIR WADAGBALKAR [TU3S1415005]	COMPUTER ENGINEERING	Reliance Jio	IT-Software/Software Services	National	2017-01-24	2017	3
776	Ms. Nidhi Shamaldas Hariyani [TU3F1314082]	COMPUTER ENGINEERING	Reliance Jio	IT-Software/Software Services	National	2017-01-31	2017	3
777	Ms. SHRUTI SUBHASH SHINDE [TU3S1415010]	COMPUTER ENGINEERING	Reliance Jio	IT-Software/Software Services	National	2017-01-31	2017	3
778	Ms. Nidhi Shamaldas Hariyani [TU3F1314082]	COMPUTER ENGINEERING	Quinnox	IT-Software/Software Services	Multinational	2017-03-06	2017	3
779	Ms. SHRUTI SUBHASH SHINDE [TU3S1415010]	COMPUTER ENGINEERING	Quinnox	IT-Software/Software Services	Multinational	2017-04-17	2017	3
780	Mr. AKASH ASHOK SALAVE [TU3F1314032]	COMPUTER ENGINEERING	Quinnox	IT-Software/Software Services	Multinational	2017-05-12	2017	3
781	Mr. ACHYUT SHASHISHEKHAR PRATAP [TU3f1314028]	COMPUTER ENGINEERING	Quinnox	IT-Software/Software Services	Multinational	2017-07-14	2017	3

782	Mr. SARTHAK SATISH BHINGARDE [TU3F1314083]	COMPUTER ENGINEERING	Zeus	IT-Software/Software Services	Regional	2017-03-10	2017	4
783	Mr. SHRUNKHAL SHAINDR KADAM [Tu3s1415013]	COMPUTER ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
784	Mr. SAURABH SHIVAJI NEHE [TU3F1112065]	COMPUTER ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
785	Mr. VIKAS BHARAT BIND [TU3F1314077]	COMPUTER ENGINEERING	Paramatrix	IT-Software/Software Services	Multinational	2017-03-24	2017	2
786	Ms. SARITA SARANGADHAR KHARAT [TU3F1314003]	COMPUTER ENGINEERING	Eclerx	IT-Software/Software Services	Multinational	2017-03-29	2017	2
787	Mr. TUSHAR UTTAM KAMBLE [TU3S1415004]	COMPUTER ENGINEERING	Livehealth	IT-Software/Software Services	National	2017-04-19	2017	2
788	Mr. ACHYUT SHASHISHEKHAR PRATAP [TU3f1314028]	COMPUTER ENGINEERING	Infogain	IT-Software/Software Services	Multinational	2017-04-05	2017	3
789	Ms. VIDYA ATMARAM GATE [TU3S1415012]	COMPUTER ENGINEERING	Medikabazaar	IT-Software/Software Services	National	2017-05-31	2017	1
790	Mr. UMESH GANGARAM CHATARE [TU3f1314039]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-05-31	2017	2
791	Mr. NIKHIL SURESH ADSUL [TU3F1314016]	COMPUTER ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-05-31	2017	2
792	Mr. RAHUL RAMESH POTE [TU3S1415019]	COMPUTER ENGINEERING	Carwale	IT-Software/Software Services	National	2017-05-31	2017	3
793	Mr. SINGH BHUPESH UDAYPRATAP [Tu3f1314092]	COMPUTER ENGINEERING	Carwale	IT-Software/Software Services	National	2017-05-31	2017	3
794	Ms. SAMRUDDHI SURENDRAKUMAR TALANKAR [TU3F1314072]	COMPUTER ENGINEERING	Hexaware	IT-Software/Software Services	National	2017-07-26	2017	2
795	Mr. SAURABH SANTOSH RAKSHE [TU3F1314024]	COMPUTER ENGINEERING	Hexaware	IT-Software/Software Services	National	2017-07-26	2017	2
796	Ms. MENKA TEJNARAYAN PRASAD [tu3f1314078]	COMPUTER ENGINEERING	MKCL	IT-Software/Software Services	National	2017-07-30	2017	4
797	Ms. SIDDHIKA MAHADEO KHOT [TU3F1314067]	COMPUTER ENGINEERING	Goderej	IT-Software/Software Services	National	2017-08-14	2017	3
798	Mr. GANESH SUHAS SHINDE [TU3F1314014]	COMPUTER ENGINEERING	Syntel	IT-Software/Software Services	Multinational	2017-08-22	2017	3
799	Ms. ANURADHA HEMKANT MORE [TU3F1314020]	COMPUTER ENGINEERING	Syntel	IT-Software/Software Services	Multinational	2017-08-22	2017	3
807	Ms. SHREYA BIPIN KUMAR MISHRA [TU2F1314040]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	SelecControl	IT-Software/Software Services	National	2017-01-05	2017	3

808	Ms. SHIVAM SHARDA PRASAD YADAV [TU2F1314011]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	SelecControl	IT-Software/Software Services	National	2017-01-05	2017	3
809	Mr. ANUJA BHARAT NIGHUT [TU2F1314013]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	SelecControl	IT-Software/Software Services	National	2017-01-05	2017	3
810	Ms. NAMRATA RAJESH MHATRE [TU2F1314007]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
811	Ms. Omkar Sadashiv Pawar [Tu2f1314021]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Reliance Jio	IT-Software/Software Services	National	2017-01-31	2017	3
812	Mr. AKSHAY VIJAY HABLE [TU2F1314004]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
813	Mr. ABHISHEK VIJAYKUMAR GANGULA [Tu2f1314014]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
814	Mr. JAGTAP AKSHATA RAJENDRA [TU2F1314046]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
815	Ms. SUYASH SANTOSH CHAVAN [TU2F1314042]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
816	Ms. ASHWINI SATISH LAKADE [TU2F1314098]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-04-22	2017	2
817	Ms. DARSHAN SHARADCHANDRA MADKHOLKAR [tu2f1213098]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-04-22	2017	2
818	Mr. ABHINAV ANIL SAPROO [TU2F1314001]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-04-22	2017	2
819	Ms. RACHANA PRABHAKAR SHETTY [Tu2f1314080]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-04-22	2017	2
820	Mr. GAURAV VILAS PATIL [TU2F1314041]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Eclerx	IT-Software/Software Services	Multinational	2017-03-29	2017	2
821	Mr. PRIYA HARISHCHANDRA PANDEY [TU2F1314054]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
822	Mr. NIRMALA SURESH WAGH [tu2f1314052]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
823	Ms. CHETANA GANGADHAR SAWANT [TU2F1314019]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
824	Ms. Bhavna Sharad Patil [TU2f1314009]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
825	Mr. ROHIT BABASO PAWAR [TU2F1314069]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
826	Mr. AKSHAY GAJANAN RANE [TU2S1415004]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
827	Ms. ASHWINI SATISH LAKADE [TU2F1314098]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1

828	Ms. SUYASH SANTOSH CHAVAN [TU2F1314042]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
829	Mr. SHRADDHA PARMESHWAR ANBHULE [TU2F1314073]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-05-06	2017	1
830	Mr. Manali Anil Sawant [TU2F1314082]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-05-06	2017	1
831	Mr. ROHIT BABASO PAWAR [TU2F1314069]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Docon	IT-Software/Software Services	National	2017-04-05	2017	4
832	Mr. GAURAV VILAS PATIL [TU2F1314041]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-05-31	2017	2
833	Mr. PAYAL LAXMAN SOJITRA [TU2F1314050]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-05-31	2017	2
834	Ms. MAYURI SUBHASH KHADPE [TU2F1314006]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-05-31	2017	2
835	Ms. RACHANA PRABHAKAR SHETTY [Tu2f1314080]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
836	Ms. MANALI DEEPAK WADEKAR [TU2F1314059]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
837	Ms. SUJATA MADHUKAR KHADE [TU2S1415022]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
838	Mr. SHRADDHA PARMESHWAR ANBHULE [TU2F1314073]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
839	Ms. SUPRIYA TEJRAO TELANG [TU2S1415011]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
840	Ms. SHRUTIKA BHALCHANDRA NARKAR [TU2F1314053]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
841	Mr. ROHIT DILIP GAWANDE [TU2F1314047]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
842	Ms. ASHWINI SATISH LAKADE [TU2F1314098]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Dynalog	IT-Software/Software Services	National	2017-08-01	2017	1
843	Mr. AKSHAY GAJANAN RANE [TU2S1415004]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Dynalog	IT-Software/Software Services	National	2017-08-01	2017	1
844	Mr. JIGNESH CHOTELAL GUPTA [TU2F1314089]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Siemens	IT-Software/Software Services	Multinational	2017-09-05	2017	3
845	Mr. ASHISHKUMAR RAJMANI SHUKLA [TU2F1314086]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Siemens	IT-Software/Software Services	Multinational	2017-09-05	2017	3
846	Mr. AJINKYA HEMACHANDRA PATIL [TU2F1314058]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Ericsson	IT-Hardware & Networking	Multinational	2017-09-05	2017	1
847	Mr. RAMESHWAR RAMASHISH RAI [TU2F1314099]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Ericsson	IT-Hardware & Networking	Multinational	2017-09-05	2017	1
848	Mr. AKSHAY VIJAY HABLE [TU2F1314004]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Katalyst Business Solution	IT-Software/Software Services	National	2017-08-31	2017	2

849	Ms. SHREYA BIPIN KUMAR MISHRA [TU2F1314040]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Oleads IT services	IT-Software/Software Services	Regional	2017-10-30	2017	1
850	Mr. AMOL RAMDAS NAIKARE [tu2f1314039]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Turel	IT-Software/Software Services	National	2017-08-10	2017	1
851	Mr. ABHISHEK VIJAYKUMAR GANGULA [Tu2f1314014]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	GTT	IT-Software/Software Services	Multinational	2017-10-25	2017	3
853	Ms. Diksha Ananda Devadiga [TU1F1314036]	ELECTRONICS ENGINEERING	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
854	Mr. ABHISHEK - KUMAR [TU1F1314018]	ELECTRONICS ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
855	Mr. AJAY GANESH CHAVAN [TU1F1314050]	ELECTRONICS ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
856	Mr. VISHAL MOHAN SONI [TU1F1314015]	ELECTRONICS ENGINEERING	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
857	Mr. TUSHAR KARNA KALE [TU1S1415004]	ELECTRONICS ENGINEERING	Xcellancetech	Medical/Healthcare/Hospital	National	2017-02-20	2017	2
858	Mr. ANANDA SHIVLINGAPPA ANAMPALLY [Tu1f1314046]	ELECTRONICS ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
859	Ms. VIJAYSHREE TUKARAM SHINDE [TU1S1415012]	ELECTRONICS ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
860	Mr. ANANDA SHIVLINGAPPA ANAMPALLY [Tu1f1314046]	ELECTRONICS ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
861	Ms. SWAPNIL RAJESH SONAWANE [Tu1f1314057]	ELECTRONICS ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-13	2017	1
862	Ms. VIDYA ABASAHEB CHAVAN [TU1S1415023]	ELECTRONICS ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-17	2017	1
863	Ms. NAMITA SUNIL SONAWANE [TU1F1314062]	ELECTRONICS ENGINEERING	Home Revise	IT-Software/Software Services	National	2017-04-17	2017	1
864	Mr. SANTOSH OMPRAKASH YADAV [TU1S1415006]	ELECTRONICS ENGINEERING	Kwatt Solutions	IT-Software/Software Services	Regional	2017-06-19	2017	2
865	Mr. AJAY GANESH CHAVAN [TU1F1314050]	ELECTRONICS ENGINEERING	Reflex Automation	Office Equipment/Automation	Regional	2017-07-03	2017	1
866	Mr. Nishad Ashok Pawaskar [TU1F1314038]	ELECTRONICS ENGINEERING	Reflex Automation	Office Equipment/Automation	Regional	2017-07-03	2017	1
867	Mr. ANANDA SHIVLINGAPPA ANAMPALLY [Tu1f1314046]	ELECTRONICS ENGINEERING	Sportstec	IT-Software/Software Services	National	2017-08-17	2017	3
869	Mr. ROHIT SHYAMKANT MALKAR [TU4F1314036]	INFORMATION TECHNOLOGY	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
870	Mr. Priyanka Dayanand Bhange [Tu4f1314015]	INFORMATION TECHNOLOGY	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3

871	Ms. AARTI PARVESH MEHTA [TU4F1314047]	INFORMATION TECHNOLOGY	Teradata	IT-Software/Software Services	Multinational	2017-01-20	2017	3
872	Ms. ANIKET RAVINDRA SHEWALE [TU4F1314043]	INFORMATION TECHNOLOGY	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
873	Ms. NAMRATA MOHAN MANE [TU4F1314010]	INFORMATION TECHNOLOGY	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
874	Mr. PRASAD VIJAY BHAMARE [TU4F1314062]	INFORMATION TECHNOLOGY	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
875	Mr. VEDANT ANIL NARE [TU4F1314019]	INFORMATION TECHNOLOGY	CSC	IT-Software/Software Services	Multinational	2017-02-01	2017	3
876	Ms. PARVATHI BALAKRISHNAN NAIR [TU4F1314053]	INFORMATION TECHNOLOGY	Quinnox	IT-Software/Software Services	Multinational	2017-03-06	2017	3
877	Mr. vikas prakash dadhich [TU4f1314028]	INFORMATION TECHNOLOGY	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
878	Mr. SAYLEE SANJEEV PATIL [TU4F1314023]	INFORMATION TECHNOLOGY	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
879	Mr. PARESH RAOSAHEB WAGHMARE [TU4F1314080]	INFORMATION TECHNOLOGY	Sutherland	IT-Software/Software Services	Multinational	2017-04-22	2017	2
880	Ms. MANSI ASHOK PATIL [TU4F1314024]	INFORMATION TECHNOLOGY	Eclerx	IT-Software/Software Services	Multinational	2017-03-29	2017	2
881	Ms. MANSI ASHOK PATIL [TU4F1314024]	INFORMATION TECHNOLOGY	ESDS Software Solution	IT-Software/Software Services	National	2017-04-05	2017	2
882	Mr. SANKET DEVIDAS KALE [TU4S1415011]	INFORMATION TECHNOLOGY	ESDS Software Solution	IT-Software/Software Services	National	2017-04-27	2017	2
883	Ms. Minakshee Ankush Awari [tu4f1314022]	INFORMATION TECHNOLOGY	Medikabazaar	IT-Software/Software Services	National	2017-05-31	2017	1
884	Mr. KESHAV DATTATRAY KASALKAR [TU4F1314008]	INFORMATION TECHNOLOGY	Medikabazaar	IT-Software/Software Services	National	2017-05-31	2017	1
885	Mr. PARESH RAOSAHEB WAGHMARE [TU4F1314080]	INFORMATION TECHNOLOGY	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
886	Mr. PRASAD SHAM PAWAR [TU4F1314068]	INFORMATION TECHNOLOGY	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
887	Mr. PREMSAGAR JEEVAN SARANG [TU4F1314064]	INFORMATION TECHNOLOGY	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
888	Mr. YOGESH VISHWANATH PATIL [TU4S1415008]	INFORMATION TECHNOLOGY	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
889	Mr. OMKAR ANIL SALVI [TU4S14150903]	INFORMATION TECHNOLOGY	Incognito Forensic	IT-Software/Software Services	National	2017-07-10	2017	1
890	Ms. PRIYANKA RAMDAS WAKTE [TU4F1314026]	INFORMATION TECHNOLOGY	Hexaware	IT-Software/Software Services	National	2017-10-25	2017	2
891	Mr. PARESH RAOSAHEB WAGHMARE [TU4F1314080]	INFORMATION TECHNOLOGY	Neurospeech	IT-Software/Software Services	National	2017-07-26	2017	2

967	MR. PRATIK JANARDAN GAWAND [TU3F1213088]	COMPUTER ENGINEERING	Sanky Solution	IT-Software/Software Services	Regional	2017-02-15	2017	2
1025	MISS SHITAL DATTATRAYA GHOGHE [TU2F1213090]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Dynalog	IT-Software/Software Services	National	2017-01-25	2017	1
1026	MR. ROHAN SHIRISH BHALEY [TU2F1213002]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	eTouch	IT-Software/Software Services	Regional	2017-03-10	2017	2
1027	MR. ADITYA SUDHAKAR KANDHARKAR [TU2F1213077]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	eTouch	IT-Software/Software Services	Regional	2017-03-10	2017	2
1028	MISS RUPALI VASANT SAWANT [TU2S1314023]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	eTouch	IT-Software/Software Services	Regional	2017-03-10	2017	2
1029	MR. PRASHANT GORAKSHANATH BHAGAT [TU2F1213033]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Avacend	Telcom/ISP	Regional	2017-03-12	2017	3
1030	MR. ADITYA SUDHAKAR KANDHARKAR [TU2F1213077]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Avacend	Telcom/ISP	Regional	2017-03-12	2017	3
1031	MR. RUSHIKESH GANESH SAWANT [TU2F1213088]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Avacend	Telcom/ISP	Regional	2017-03-12	2017	3
1066	MISS POOJA MANIK NAVDETI [TU4F1213003]	INFORMATION TECHNOLOGY	CapGemini	IT-Software/Software Services	Multinational	2017-01-04	2017	3
1067	MISS NISHA VIJAY PAWAR [TU4F1213048]	INFORMATION TECHNOLOGY	CapGemini	IT-Software/Software Services	Multinational	2017-01-04	2017	3
1068	MISS AISHWARYA AJI MALLAPPA DUDGOL [TU4F1213054]	INFORMATION TECHNOLOGY	CapGemini	IT-Software/Software Services	Multinational	2017-01-04	2017	3
1069	MR. AKSHAY DEVANAND BAHADURE [TU4S1314005]	INFORMATION TECHNOLOGY	eTouch	IT-Software/Software Services	Regional	2017-03-10	2017	2
1071	MISS SUPRIYA DHONDIBA FARAKTE [TU4s13140011]	INFORMATION TECHNOLOGY	Vieva Intech	IT-Software/Software Services	Regional	2017-01-20	2017	2
1100	MISS MITALI SANJAY DALAL [TU1F1213019]	ELECTRONICS ENGINEERING	CapGemini	IT-Software/Software Services	Multinational	2017-01-04	2017	3
1101	MR. PRATIK MURLIDHAR BADHE [TU1F1213030]	ELECTRONICS ENGINEERING	CapGemini	IT-Software/Software Services	Multinational	2017-01-04	2017	3
1102	MISS ARCHITA SUNIL PATIL [TU1F1213033]	ELECTRONICS ENGINEERING	SelecControl	IT-Software/Software Services	National	2017-04-28	2017	2
1106	Ms. SARITA SARANGADHAR KHARAT [TU3F1314003]	COMPUTER ENGINEERING	Medikabazaar	IT-Software/Software Services	National	2017-05-31	2017	1
1107	Mr. ANUJA BHARAT NIGHUT [TU2F1314013]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Select Control	Semiconductors/Electronics	Regional	2017-01-05	2017	3
1108	Ms. SHIVAM SHARDA PRASAD YADAV [TU2F1314011]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Select Control	Semiconductors/Electronics	Regional	2017-01-05	2017	3

1109	Ms. SHREYA BIPIN KUMAR MISHRA [TU2F1314040]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Select Control	Semiconductors/Electronics	Regional	2017-01-05	2017	3
1110	Ms. SHEETAL LAXMAN WAGHMODE [TU2F1314048]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Zeus	IT-Software/Software Services	Regional	2017-03-10	2017	2
1111	Mr. GAURAV VILAS PATIL [TU2F1314041]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Sutherland	IT-Software/Software Services	Multinational	2017-03-16	2017	2
1112	Mr. JAGTAP AKSHATA RAJENDRA [TU2F1314046]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Hexaware	IT-Software/Software Services	National	2017-11-28	2017	0
1113	Ms. Bhavna Sharad Patil [TU2f1314009]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Electrolab	Semiconductors/Electronics	Regional	2017-08-16	2017	1
1114	Mr. vikas prakash dadhich [TU4f1314028]	INFORMATION TECHNOLOGY	Quinnox	IT-Software/Software Services	Multinational	2017-05-06	2017	3
1128	Mr. MAHESHKUMAR TRINATH SAHU [TU1F1415023]	ELECTRONICS ENGINEERING	Codearray	IT-Software/Software Services	Regional	2017-11-12	2017	2
1129	Mr. SARVESH VIJAY BHOSALE [TU2F1415010]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	LNT infotech	IT-Software/Software Services	Multinational	2017-12-21	2017	3
1130	Ms. SMITA MOHAN DHOTRE [TU2F1415073]	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	LNT infotech	IT-Software/Software Services	Multinational	2017-12-21	2017	3
1148	Mr. RAVIKUMAR SATYANARAYAN YADAV [TU3F1415049]	COMPUTER ENGINEERING	Sciative	IT-Software/Software Services	Regional	2017-09-12	2017	3
1173	Ms. JYOTI SHIVKUMAR SINGH [TU4F1415013]	INFORMATION TECHNOLOGY	LNT infotech	IT-Software/Software Services	Multinational	2017-12-21	2017	3

Guest Lecture

'ID'	'Topic'	'Guest Faculty'	'Organisation'	'Date of Lecture'	'Year'	'Organizing Department'
190	Changing Scenario Of Database Technologies - Ravi Mathur	Ravi Mathur, Hon Associate Prof.	TEC	2017-10-05	2017	COMPUTER ENGINEERING
194	IOT on MSP 430	Gurjeet Singh Gill	Gill Instruments Pvt ltd	2017-07-17	2017	ELECTRONICS ENGINEERING
195	Use of Advance microprocessor and microcontroller	Nishant Sing	ProTreX -Technology	2017-08-04	2017	ELECTRONICS ENGINEERING
197	Software testing	Smita Dahegaonkar	Cape Gemini	2017-03-24	2017	COMPUTER ENGINEERING
198	Introduction to MSP 430	Gurjeet Singh. Director/design Head Gill Instruments.	Gill Instruments.	2017-07-17	2017	MECHATRONICS ENGINEERING
199	Networking	Ganesh Sonawane	Indian Institute of Hardware Technology Ltd.,Kharghar	2017-09-06	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
200	Cloud Computing	Sachin Puri	Indian Institute of Hardware Technology Ltd. ,Kharghar	2017-09-07	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
201	4G and 5G	Yogesh Hegade	Tele-Networks,Vashi	2017-09-14	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
202	Data Science	Bhupesh Daheria	Aegie ,school of business, school of data science	2017-10-11	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING

203	Advance Networking Technologies	Harshal Vairat	Virtela (NTT communications) Mumbai.	2017-03-30	2017	ELECTRONICS ENGINEERING
204	Design and Optimization for 3D Printing TechTalk Webinar	Hanamant Kulkarni ,saurabh Shrisath	Dassult systemes/3DPML Pune	2017-09-28	2017	MECHATRONICS ENGINEERING
205	UG Project Development	Dineshkumar Singh	Tata Consultancy Services	2017-02-07	2017	COMPUTER ENGINEERING
206	Entrepreneurship in India	Lawrence Albert	Managing Director at L A Technologies Pvt Ltd	2017-09-18	2017	INFORMATION TECHNOLOGY
211	Seminar on 3G and 4G Networks	Yogesh Hudale	Tele Networks Technologies	2017-12-13	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
230	UX Design	Umesh B Mantale	Terna engg. College, Nerul	2017-08-17	2017	COMPUTER ENGINEERING

Industrial Visit

'ID'	'Institute/Agency'	'Industrial Visit Venue'	'Start Date'	'End Date'	'Year'	'Organizing Department'
53	NEC NASHIK	NASHIK	2017-09-27	2017-09-27	2017	COMPUTER ENGINEERING
58	Reliance ThermalPower Plant	Dahanu, Palghar	2017-03-21	2017-03-21	2017	ELECTRONICS ENGINEERING
59	Voltas LMT	Silvasa	2017-10-10	2017-10-10	2017	MECHANICAL ENGINEERING
60	VOLTAS PVT LTD	SILVASA GUJRAT	2017-10-10	2017-10-11	2017	MECHANICAL ENGINEERING
61	VOLTAS LTD	Silvasa, Daman.	2017-10-10	2017-10-10	2017	ELECTRONICS ENGINEERING
62	KOYNA HYDRO-ELECTRIC POWER PLANT	Patan, Satara	2017-09-28	2017-09-29	2017	ELECTRONICS ENGINEERING
63	Koyana Hydroelectric power plant	Patan, Satara, Maharashtra.	2017-09-28	2017-09-29	2017	MECHANICAL ENGINEERING
65	JNPT , Uran	JNPT, URAN	2017-03-27	2017-03-27	2017	ELECTRONICS ENGINEERING
66	MAS Die Casting LTD , Chakan , Pune	CHAKAN,PUNE	2017-09-27	2017-09-27	2017	ELECTRONICS ENGINEERING
67	INDUSTRIAL VISIT AT NASHIK	NEC NASHIK	2017-09-27	2017-09-27	2017	COMPUTER ENGINEERING
69	INDUSTRIAL VISIT Third Year IT AT NASHIK	TEC NASHIK	2017-09-27	2017-09-27	2017	INFORMATION TECHNOLOGY
70	NASHIK ENGINEERING CLUSTER(NEC)	NEC, NASHIK	2017-09-27	2017-09-27	2017	COMPUTER ENGINEERING
71	Jyoti Polcontainers Pvt Ltd, Rabale	Rabale	2017-09-27	2017-09-27	2017	MECHATRONICS ENGINEERING
72	Aditech Plastics Pvt Ltd, Badalapur	Badalapur	2017-09-27	2017-09-27	2017	MECHATRONICS ENGINEERING
73	Imaginarium India Pvt Ltd	Andheri	2017-09-29	2017-09-29	2017	MECHATRONICS ENGINEERING
74	NASHIK ENGINEERING CLUSTER(NEC) , NEC, NASHIK	NASIK	2017-09-27	2017-09-27	2017	COMPUTER ENGINEERING

77	Reliance Thermal Power Plant	Dahanu, Palghar	2017-03-21	2017-03-21	2017	MECHANICAL ENGINEERING
85	ETERNAL ENGINEERING EQUIPMENT PRIVATE LIMITED, PUNE	ETERNAL ENGINEERING EQUIPMENT PRIVATE LIMITED, PUNE	2017-11-24	2017-11-24	2017	MECHANICAL ENGINEERING
86	INUP IIT Bombay	ANNEX Building IIT Bombay	2017-10-14	2017-10-14	2017	MECHATRONICS ENGINEERING
102	TAL Manufacturing Solutions Limited.	TAL Manufacturing Solutions Limited. TATA Motors Premises, Chinchwad – 411 033, Pune, Maharashtra (INDIA).	2017-07-21	2017-07-21	2017	MECHATRONICS ENGINEERING

Value Added Courses

'ID'	'Course Title'	'Venue'	'Organizing Members'	'Start Date'	'End Date'	'Year'	'Organizing Department'
106	Introduction to internet of things	online		2017-07-24	2017-10-13	2017	ELECTRONICS ENGINEERING
107	Design for Internet of things	online		2017-07-24	2017-09-15	2017	ELECTRONICS ENGINEERING
115	CMOS Mixed signal and Radio frequency VLSI Design	Terna Engineering college of engg.		2017-01-30	2017-02-04	2017	ELECTRONICS ENGINEERING
117	Internet of Thing Using Arduino kit	Terna Engineering College.Nerul		2017-09-09	2017-09-10	2017	ELECTRONICS ENGINEERING
125	Social Networks	Terna Engineering College		2017-07-23	2017-10-20	2017	INFORMATION TECHNOLOGY
126	Co-coordinator for ISTE approved STTP on "Cyber security and Digital Forensic", from 3 rd Jan – 7th Jan 2017	Terna Engg. College		2017-01-03	2017-01-07	2017	COMPUTER ENGINEERING
128	Mentor Graphics	Lab no. 230		2017-01-10	2017-04-10	2017	ELECTRONICS ENGINEERING
131	Lab auditing Coordinator	TEC		2015-06-30	2017-12-14	2017	COMPUTER ENGINEERING
132	ME Coordinator	TEC		2015-09-01	2017-12-14	2017	COMPUTER ENGINEERING
133	One Week IETE Approve Short Term Training Program	Terna Engineering Colleg Nerul		2017-01-02	2017-01-06	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
134	Two Days workshop on" Digital and Social Media Marketing"	TEC, Nerul		2017-10-25	2017-10-26	2017	INFORMATION TECHNOLOGY
175	CNC Programming & Operations & PLC Programming	Christiani Sharpline Techn ical training pvt ltd, Digha		2017-01-01	2017-04-28	2017	MECHATRONICS ENGINEERING
176	Android Application Development Course	Lab No. 228, Terna Engineering College, Nerul		2017-07-13	2017-09-28	2017	COMPUTER ENGINEERING

Other Activities

'ID'	'Title'	'Venue'	'Organizing Members'	'Event Type'	'Start Date'	'End Date'	'Year'	'Organizing Department'
410	Reverse Engineering	terna college of engineering	Pankaj Shelar	Workshop	2017-10-01	2017-10-27	2017	MECHATRONICS ENGINEERING

411	Workshop organised in collaboration with E-cell IIT and robokart	TEC, seminar hall	Prof Prachi kamble and Prof R. Chimankare	Workshop	2016-09-16	2017-11-17	2017	ELECTRONICS ENGINEERING
412	MESA COMMITTEE	TERNA COLLEGE OF ENGINEERING	PROF RATAN OHAL	Student Chapter	2017-09-15	2017-09-15	2017	MECHANICAL ENGINEERING
414	PROJECT COORDINATOR	TEC NERUL	PROF. V B GAIKWAD PROF S B BOKEFODE PROF ARCHANA BOPCHE	Student/College Festival	2017-02-15	2017-11-08	2017	COMPUTER ENGINEERING
415	Android Application Development	COLLEGE OF ENGINEERING OSMANABAD	Prof.Magar Shyamsundar	Workshop	2017-01-20	2017-01-21	2017	INFORMATION TECHNOLOGY
416	Data Analytics	Terna Engineering College Nerul Navi Mumbai	Prof. Magar Shyamsundar Prof. Likhesh Kolhe Prof. Safia Saddruddin	Workshop	2017-07-03	2017-11-07	2017	INFORMATION TECHNOLOGY
417	Digidhan Awareness Program 2017	Terna Engineering College Nerul	Program Coordinator & Trainer- Mr.Shyamsundar Magar Departmentwise Faculty Coordinators 1)Prof. Vilas Moon 2)Prof. Rashmi Gawai 3)Prof. BawkarDnyaneshwar 4)Prof. Sourabh Tejpal 5)Prof. Dattatray Shinde	Training Programme	2017-04-07	2017-07-27	2017	INFORMATION TECHNOLOGY
418	Remedial Classes	Class Room And Labs of Computer Engineering Department	Time Table Committee: 1)Mrs. Reshma Rohan Koli 2)Mrs. Randeep Khalon	Student Chapter	2017-09-25	2017-09-29	2017	COMPUTER ENGINEERING
419	Aptitude test for final year	Terna college of engineering	MESA Committee	Mock Test/Interview	2017-10-07	2017-10-07	2017	MECHANICAL ENGINEERING
420	class advisor	TEC	HOD	Student/College Festival	2017-07-11	2017-11-10	2017	COMPUTER ENGINEERING
421	MENTOR FOR NPTEL COURSE	TEC	K S SAKURE	Student/College Festival	2017-07-11	2017-11-10	2017	COMPUTER ENGINEERING
422	Mentor	COMPUTER DEPARTMENT, TEC NERUL	HOD COMPUTER DEPARTMENT	Student Chapter	2017-07-11	2017-11-10	2017	COMPUTER ENGINEERING
423	TIME-TABLE COMMITTEE MEMBER	Computer Engineering Department TEC Nerul	HOD, COMPUTER ENGINEERING DEPARTMENT, TEC NERUL	Student/College Festival	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
424	IIT REMOTE CENTER MEMBER	TEC Nerul	Principal , Terna Engineering college Nerul	Workshop	2017-09-22	2017-11-10	2017	COMPUTER ENGINEERING
425	SPORTS/TPL	TEC Nerul	Principal , TEC Nerul	Sports Day/Week	2017-09-22	2017-11-10	2017	COMPUTER ENGINEERING
426	Class advisor for Students	TEC	HOD	Student/College Festival	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
427	LAB INCHARGE	TEC	HOD	Student/College Festival	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
428	COMMITTEE MEMBER-STTP	TEC	HOD	Workshop	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
429	RESERACH COMMITTEE MEMBER	TEC	HOD	Student/College Festival	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
430	CO-COORDINATOR FOR INSTITUTE LEVEL PROJECT	TEC	MANAGEMENT	Student/College Festival	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
431	Industry Institute Partnership Cell -Dean	TEC	All HOD s and IIPC departmental coordinators for effective implementation of activities in the departments	Conference	2011-04-26	2017-12-31	2017	COMPUTER ENGINEERING

432	CLASS ADVISOR TE DIV B	Room No 214	APC HOD	Student Chapter	2017-07-10	2017-10-27	2017	COMPUTER ENGINEERING
433	Departmental Library In-charge	Computer Department	Sneha Kolhe, Archana Bopche	Training Programme	2017-07-10	2017-11-10	2017	COMPUTER ENGINEERING
434	system lab In charge	Computer Department	Sneha kolhe	Training Programme	2016-01-11	2017-11-16	2017	COMPUTER ENGINEERING
435	Mentor-SE-A2 batch	Computer Depaerment	Sneha Kolhe	Personality Development Session	2017-07-10	2017-10-27	2017	COMPUTER ENGINEERING
436	Class Advisor SE C SH2017	TEC	HOD	Seminar	2017-09-01	2017-09-29	2017	COMPUTER ENGINEERING
437	CMOS Mixed signal and Radio frequency VLSI Design	Terna Engineering college	Mrs.R.V.Chimankare	Workshop	2016-12-26	2017-02-04	2017	ELECTRONICS ENGINEERING
439	LAB INCHARGE OF DATABASE LAB 336	TEC	HOD	Student/College Festival	2008-07-14	2017-11-23	2017	COMPUTER ENGINEERING
440	EXAM COMMITTEE MEMBER	COMP DEPT-TEC	HOD	Student/College Festival	2016-01-01	2017-11-23	2017	COMPUTER ENGINEERING
441	Networking	Seminar Hall	IETE Co-ordinators 1. Prof. Rupali Shekokar (EXTC) 2. Prof. Shailaja Gaikwad (ELX)	Seminar	2017-09-06	2017-09-06	2017	ELECTRONICS ENGINEERING
442	Cloud Computing	Seminar Hall	IETE Co-ordinators 1. Prof. Rupali Shekokar (EXTC Dept.) 2. Prof. Shailaja Gaikwad (Electronics Dept.)	Seminar	2017-09-07	2017-09-07	2017	ELECTRONICS ENGINEERING
443	Engineering Day Celebration 15 Sep.2017	Mechatronics Dept.	third year students (sem-5)	Days Celebration	2017-09-15	2017-09-15	2017	MECHATRONICS ENGINEERING
444	Convocation Ceremony,23/2/2017	Terna Engg. College,Auditorium	Terna Engg. College	Alumni Meet	2017-02-23	2017-02-23	2017	COMPUTER ENGINEERING
446	NSS Camp	Gulsunde ,Tal Panvel	Bhoir Sir	NSS	2017-01-02	2017-01-07	2017	INFORMATION TECHNOLOGY
447	Computer Society Of India	Terna College Of Engineering	nayna Vaity	Workshop	2017-10-12	2017-10-12	2017	INFORMATION TECHNOLOGY
448	Survey	Sonale . tal bhiwandi Dist .Thane	Bhoir sir	NSS	2017-11-29	2017-11-29	2017	INFORMATION TECHNOLOGY
449	Inauguration of Digital CNC Lab	Lab 427	Prof. Vikram S. Vyawahare, Prof. Dattatraya Shinde	Days Celebration	2017-03-23	2017-03-23	2017	MECHATRONICS ENGINEERING
450	Oraganizing committe	Terna Engg collge	Dr. Seema Bidey Dr. Imdad Rizvi Dr. V. D. Khairnar Prof. R. D. Patane Prof. D. K. Chitre Prof. Vikram Vyawahare Dr. B.G.Hogade Dr. S. V. G. Ravindemath Prof. K. Govindan Prof. R. R. Mathur Prof. M.M.Kadam Prof. Varsha Bodade Dr. Geetanjali Yempelle Prof. V. S. Chede Prof. Vijaylaxmi Kadroli Prof. Ujawala V. Gaikwad Prof. Alka Khade Prof. Rupali Yawale Prof. Rutooja Gholap Prof. Saurabh Tejpal Prof. Meenakshi Sonth Prof. M.N.Kshirsagar	Conference	2017-09-21	2017-12-23	2017	INFORMATION TECHNOLOGY
451	Project coordinator	IT dept	project convener- varsha B	Paper Presentation	2017-01-10	2017-04-30	2017	INFORMATION TECHNOLOGY
453	Festo Exhibition on Wheels : Mechatronics Demo Van	Parking lot, Terna Engineering College	Prof. Vikram Vyawahare	Training Programme	2017-04-13	2017-04-13	2017	MECHATRONICS ENGINEERING

454	Industrial Training Program on CNC Programming and PLC Programming	Christiani Sharpline Technical Training Pvt. Ltd. Plot No. 19, TTC Industrial Area, Vishnu Nagar, Digha, Navi Mumbai - 400 708	Prof. Vikram Vyawahare, Prof. Dattatraya Shinde	Training Programme	2017-01-01	2017-04-28	2017	MECHATRONICS ENGINEERING
458	7. HR-Conclave on 8 October 2017	Terna Dental Auditorium	TEC and GWFM Network Forum	Conference	2017-10-08	2017-10-08	2017	COMPUTER ENGINEERING
459	Work as Reviewer	-	-	Conference	2017-07-13	2017-07-28	2017	INFORMATION TECHNOLOGY
469	Equinox 2017	Terna Engineering College, Nerul, Navi Mumbai	Convener- Dr Rajiv Gupta Co-ordinator: Dr. Jyothi Digge, Prof. Yerigeri , Prof. V.B Gaikwad	Conference	2017-09-21	2017-09-23	2017	INFORMATION TECHNOLOGY
470	HR Conclave 2017	Terna Engineering college, Nerul, Navi Mumbai.	Prof. Ravi Mathur Dean III TPO Mr. Das, Prof. Jagtap	Seminar	2017-10-08	2017-10-08	2017	INFORMATION TECHNOLOGY
471	Syllabus setting For subject Electronic circuits and Communication Fundamentals(ECCF).and Practical of Basic Electronics Lab(BEL)	TEC	Sharmila Sengupta,Alka Khade,manoj Patil,Dr.Anand Tripathi,Sandhya Kadam,Indu Dokare	Student Chapter	2017-02-07	2017-02-07	2017	COMPUTER ENGINEERING
472	3rd Internatinal Conference on Engineering Confluence (Equinox 2017)	Terna Engineering College Nerul	Publicity Coordinator : Prof. Virendra Koli Members: Prof. Mahadu Trimukhe, Prof. M.N. Kshirsagar, Prof Abhijeet Chate, Prof. S. A. Tejpal	Conference	2017-09-21	2017-09-23	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
474	SMC Exhibition during admission process	Terna Engineering College Lobby	Vikram Vyawahare, Dattatraya Shinde , Yuvraj Bhole	Days Celebration	2017-06-12	2017-06-23	2017	MECHATRONICS ENGINEERING
475	Promotional Posters for Mechatronics Engineering	Mechatronics Engineering Department	Vikram S. Vyawahare	Days Celebration	2017-06-09	2017-12-12	2017	MECHATRONICS ENGINEERING
476	Functional prototyping using 3D Printer	Digital CNC lab 427	Vikram S. Vyawahare, Kshipra Deodhar	Workshop	2017-10-01	2017-10-20	2017	MECHATRONICS ENGINEERING
477	EQUINOX 2017	Terna Engineeing Collegee	Dr.Rajiv Gupta,Dr.Jyothi Digge and Prof,V.B.Gaikwad	Conference	2017-09-21	2017-09-23	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
478	Academic Advisory Body Meet	Meeting	Vikram S. Vyawahare, Kshipra Deodhar	Workshop	2017-10-31	2017-10-31	2017	MECHATRONICS ENGINEERING
479	Festo Demonstrative WorldSkills Contest Participation by Students	Bombay Convention & Exhibition Centre	Ashish Kulkarni (FESTO) , Vikram S. Vyawahare (TERNA)	Workshop	2017-09-19	2017-09-21	2017	MECHATRONICS ENGINEERING
480	Visit to Automation Expo 2017	Bombay Convention And Exhibition Center, NSE Nesco Complex, Goregaon (east) MUMBAI	Vikram Vyawahare, Amit Deshmukh, Dattatraya Shinde , Pankaj Shelar, Shantanu Kulkarni	Workshop	2017-08-12	2017-08-12	2017	MECHATRONICS ENGINEERING
481	NPTEL COORDINATOR	TEC NERUL	NPTEL	Student Chapter	2017-07-11	2017-11-10	2017	COMPUTER ENGINEERING
482	ACADEMIC PROGRAM COORDINATOR	TEC COMPUTER DEPARTMENT	HOD COMPUTER DEPARTMENT	Student Chapter	2017-07-11	2017-11-10	2017	COMPUTER ENGINEERING

483	Departmental Examination Committee Incharge	TERNA ENGINEERING COLLEGE	HOD COMPUTER ENGINEERING	Student Chapter	2012-07-16	2017-12-18	2017	COMPUTER ENGINEERING
484	MEMBER FOR SYLLABUS COMMITTEE MEETING	SPIT,ANDHERI	DR.D.R.KALBANDETANUJA SARODE,VAISHALI SURYWANSHI	Student Chapter	2017-04-07	2017-04-07	2017	COMPUTER ENGINEERING
485	MEMBER FOR SYLLABUS COMMITTEE MEETING(SEM V-TCS)	RAIT,NERUL	VANITA MANE,Varunakshi Bhojane	Student Chapter	2017-04-13	2017-04-13	2017	COMPUTER ENGINEERING
486	Two day workshop on Networking, Routing & Switching	Terna Engineering college, Nerul	Ms.Rupali Shekokar and Ms Swati Kothavle	Workshop	2017-02-04	2017-02-08	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
487	Alumni Guest Lecture on " Entrepreneurship In India "	Seminar Hall, TEC , Nerul	Mrs. Smita Deshmukh, Mr. Vijaykumar Chaudhari	Seminar	2017-09-20	2017-09-20	2017	INFORMATION TECHNOLOGY
490	Reunion 2017	Auditorium	smita Deshmukh, vijaykumar Chaudhari	Alumni Meet	2017-03-04	2017-03-04	2017	INFORMATION TECHNOLOGY
493	MENTOR FOR NPTEL COURSE	Terna Engineering College	Computer Engg Dept	Training Programme	2017-07-12	2017-11-10	2017	COMPUTER ENGINEERING
529	TEC- IoT Challenge 2017	Terna Engineering College, Nerul	Vijaypal Yadav, Kankath Govindan, Student Coordinator- SURaj Tiwari, Lakshya Choubey	Conference	2017-01-24	2017-03-14	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
530	1.Electronics Equipment handling Workshop.2.PC handling & n/w troubleshooting	LAB:Integrated circuit Lab (209) LAB:329	1.Anandi S Kawathekar 2.Smita Kulkarni Resource person:Mr. Tambe J.S. and Mr.Shaikh M.,Ms. Aparna Patil	Workshop	2017-12-05	2017-12-06	2017	FIRST YEAR
531	Three Days workshop on "Microsoft Excel"	LAB:COMPUTER LAB 31	1.Anandi S Kawathekar 2. Smita Kulkarni Resource person:Mr. ambrish Tarte(corprate trainee)	Workshop	2017-12-21	2017-12-23	2017	FIRST YEAR
534	Smart India Hackathon 2017	Guntur	SPOC : Safia Sadruddin	Training Programme	2017-04-01	2017-04-02	2017	INFORMATION TECHNOLOGY
540	EQUINOX 2017	TEC	Dr.Rajiv Gupta,Dr.Jyothi Digge,Mr.V.B.Gaikwad	Conference	2017-09-22	2017-09-23	2017	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
547	AVALON Coordinator 2017	TEC, Nerul	Prof. D. M. Bavkar, Prof. V. B. Gaikwad	Student/College Festival	2017-03-01	2017-03-02	2017	COMPUTER ENGINEERING
553	IEEE Workshop	Terna engineering college	Prof M B LIMKAR Branch counselor of IEEE TEC,& IEEE TEC members	Workshop	2017-02-05	2017-02-05	2017	ELECTRONICS ENGINEERING
555	Senior supervisor for college exam	TEC	Dr B.G.Hogade (CC) Mr.Ratan Ohal(SS) Mr.Bhosale(US) Mr.Sawant(US)	Mock Test/Interview	2017-11-20	2017-12-05	2017	COMPUTER ENGINEERING
561	Faculty Incharge	terna engg college	cultural incharge and students: 1)Tejaswini 2) Shraddha Poojary 3) Kiran Kawle 4)Ashmita Sheregal	Student/College Festival	2017-02-28	2017-03-01	2017	COMPUTER ENGINEERING
563	HR- CONCLAVE 8/10/2017	Auditorium	1. TEC- Ravi Mathur, Saurav Das, AM Jagtap and all departmental IPC coordinators 2. GWFM Network Forum	Conference	2017-10-08	2017-10-08	2017	COMPUTER ENGINEERING
567	Workshop on Microsoft Excel	TEC Nerul	Smita Pai, Anandi Kawathekar	Workshop	2017-12-21	2017-12-23	2017	INFORMATION TECHNOLOGY
569	Organising Committee Member Of STTP on Cyber Security and Digital Forensic	Room No. 232 and 233	Mrs. Ujwala Gaikwad, Mrs. Rohini Patil	Workshop	2017-07-03	2017-07-07	2017	COMPUTER ENGINEERING

574	Solo song Performance on Women s Day Celebration 2017	Terna Auditorium	Terna Engineering College	Student/College Festival	2017-03-08	2017-03-08	2017	FIRST YEAR
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Staff Achievements

'ID'	'Title'	'Achievement Level'	'Date'	'Year'	'Employee'	'Department'
1	University Medal	Regional	2017-07-12	2017	Safia Sadruddin	INFORMATION TECHNOLOGY
8	Won 2nd Prize in Smart India Hackathon 18	National	2017-03-30	2017	Likhesh Kolhe	INFORMATION TECHNOLOGY
15	Appointment for inspection of DEPDS infrastructure for Security purpose	National	2017-11-20	2017	Dr. Vaishali Dinesh Khairnar	INFORMATION TECHNOLOGY
18	Solid State Physics	National	2017-10-20	2017	Ms. Meenakshi Prakash Sonth	FIRST YEAR
26	Judge for Avishkar 2017 12th Inter University research Convention (Zonal Round)	Regional	2017-12-29	2017	Dr. Jyothi Jayaraj Digge	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
30	Reviewer for OSA Journal Optical Communication Networks	International	2017-01-17	2017	Dr. Jyothi Jayaraj Digge	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
31	Equinox 2017	International	2017-09-23	2017	Dr. Varsha Hemantkumar Bodade	INFORMATION TECHNOLOGY
32	National level project competition on Innovative Technologies for Rural development in India	National	2017-10-11	2017	Prachi Chandrakant Kamble	ELECTRONICS ENGINEERING
39	TPC member of TWENTY THIRD National Conference on Communications 2-4 MARCH, 2017 at IIT MADRAS	National	2017-10-17	2017	Rajiv Kumar Gupta	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
40	Technical Program Committee (TPC) Member of Twenty Fourth National Conference on Communications (NCC) 2018, IIT Hyderabad, 25-28 February 2018	National	2017-10-24	2017	Rajiv Kumar Gupta	ELECTRONICS AND TELECOMMUNICATION ENGINEERING
53	Certificate on Semiconductors	National	2017-11-24	2017	Ms. Meenakshi Prakash Sonth	FIRST YEAR
74	Guest lecture on Engineering,Procurement and Construction	Regional	2017-10-12	2017	Jamaluddin Shahali Maghrabi	CIVIL ENGINEERING

Academic Result

'Department'	'Batch'	'Semester'	'Date'	'Year'	'Total Students Passed'	'Total Students Appeared'	'Total Students Reappear'	'Total Disputed Cases'	'Total Distinctions'	'Total Ist Divisions'	'Total 2nd Divisions'
COMPUTER ENGINEERING	2013	7	2017-02-07	2017	105	115	10	0	76	20	9
COMPUTER ENGINEERING	2013	8	2017-08-08	2017	111	115	4	0	69	33	9
COMPUTER ENGINEERING	2014	5	2017-02-08	2017	127	180	53	0	43	77	7

COMPUTER ENGINEERING	2014	6	2017-07-31	2017	166	180	14	0	47	70	49
COMPUTER ENGINEERING	2015	3	2017-02-06	2017	124	188	64	0	45	49	30
COMPUTER ENGINEERING	2015	4	2017-08-07	2017	154	188	34	0	51	59	44
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2013	7	2017-02-06	2017	98	114	0	0	0	0	0
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2013	8	2017-08-07	2017	87	116	0	0	0	0	0
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2014	5	2017-02-06	2017	65	113	0	0	0	0	0
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2014	7	2017-08-07	2017	87	90	3	0	0	0	0
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2015	3	2017-02-06	2017	39	122	0	0	0	0	0
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	2015	4	2017-08-07	2017	58	124	0	0	0	0	0
ELECTRONICS ENGINEERING	2013	7	2017-02-06	2017	54	65	0	0	0	0	0
ELECTRONICS ENGINEERING	2013	8	2017-08-07	2017	59	65	0	0	0	0	0
ELECTRONICS ENGINEERING	2014	5	2017-02-06	2017	28	76	48	0	0	0	0
ELECTRONICS ENGINEERING	2014	6	2017-08-07	2017	44	76	20	12	0	0	0
ELECTRONICS ENGINEERING	2015	3	2017-02-06	2017	22	75	0	0	0	0	0
ELECTRONICS ENGINEERING	2015	4	2017-08-07	2017	28	75	0	0	0	0	0
INFORMATION TECHNOLOGY	2012	7	2017-02-07	2017	64	69	5	0	0	0	0
INFORMATION TECHNOLOGY	2013	7	2017-02-07	2017	53	65	12	0	3	41	9
INFORMATION TECHNOLOGY	2013	8	2017-08-08	2017	61	64	3	0	0	31	9
INFORMATION TECHNOLOGY	2014	5	2017-02-07	2017	69	86	17	0	18	26	23
INFORMATION TECHNOLOGY	2014	6	2017-08-04	2017	75	88	0	0	23	32	18
INFORMATION TECHNOLOGY	2015	3	2017-02-03	2017	30	81	0	0	2	0	0

INFORMATION TECHNOLOGY	2015	4	2017-08-04	2017	51	80	29	0	12	25	14
MECHANICAL ENGINEERING	2014	5	2017-02-06	2017	47	68	0	0	0	0	0
MECHANICAL ENGINEERING	2014	6	2017-08-02	2017	43	68	0	0	0	0	0
MECHANICAL ENGINEERING	2015	3	2017-02-06	2017	46	77	0	0	0	0	0
MECHANICAL ENGINEERING	2015	4	2017-08-07	2017	58	75	0	0	0	0	0
MECHANICAL ENGINEERING	2017	7	2017-03-08	2017	65	65	0	0	19	23	15
MECHATRONICS ENGINEERING	2014	5	2017-02-07	2017	37	60	23	0	3	16	13
MECHATRONICS ENGINEERING	2014	6	2017-08-08	2017	46	60	14	0	5	17	24
MECHATRONICS ENGINEERING	2015	3	2017-02-07	2017	28	78	50	0	1	10	12
MECHATRONICS ENGINEERING	2015	4	2017-08-08	2017	26	79	53	0	3	9	9
FIRST YEAR	2016	1	2017-03-02	2017	275	445	170	0	0	0	0
FIRST YEAR	2016	2	2017-08-04	2017	225	444	219	0	0	0	0