

K. J. Somaiya College of Engineering, Mumbai- 77

(Autonomous College Affiliated to University of Mumbai)

List of Activities of Faculty Approved and Supported by FDC<https://docs.google.com/spreadsheets/d/12zei6r3UiWUGHWxGGo5UGGq0g6K-em3bbYHq2VI2kB8/edit#gid=319415988>

| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 1. | COMP | Bhakti Palkar | Course | Short Term Course on: Medical Image Computing machine learning methods and advance application | IIT Bombay | July | 2018 |
| 2. | COMP | Mansi Kambli | Online Course | Data Science and R | Colabta Tat 360 | | |
| 3. | MECH | K N Patil | Conference | ICMP2018 | Gokaraju Rangaraju Institute of Engineering and Technology | March | 2018 |
| 4. | MECH | Rajesh Pansare | Conference | ICASTE2018 | A.P. Shah Institute of Technology, Thane | | |
| 5. | EXTC | Vandana Satam | STTP | Accreditation Procedure :NBA and NAAC | S.S.Jondhale college of Engineering & Technology | April | 2018 |
| 6. | IT | Irfan Siddavadam | Colloquium | PhD Colloquium | VJTI, Matunga, Mumbai | April | 2018 |

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|---------------|-------------|-----------------------------------|-----------------|---|--------------------------|--------------------------|-------------------------|
| 7. | ETRX | M.G. Kulkarni | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 8. | MECH | Vilas G. Dhore | Colloquium | PhD Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 9. | EXTC | Bharti Singh | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 10. | MECH | Ramola Singh | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 11. | MECH | V.S. Narwane | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 12. | MECH | S.R. Nikam | STTP | Laboratory and Ergonomic safety for engineers | IIT Bombay | June | 2018 |
| 13. | MECH | Sangita Bansode | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |

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|---------------|-------------|-----------------------------------|-----------------|---|---------------------------|--------------------------|-------------------------|
| 14. | MECH | Manoj Janardan Pawar | STTP | Analysis of Sheet Metal Forming Processes | IIT Bombay Powai, Mumbai | | |
| 15. | S & H | Archana Sharma | Conference | International Conference on Nano Technology for Human welfare (ICNHW2018) | H. V. Desai College, Pune | February | 2018 |
| 16. | S & H | Anand B. Bodhale | Conference | Translation: An art of Examining cultural boundaries & political transmission across boundaries | Sahitya Akademi New Delhi | March | 2018 |
| 17. | EXTC | Jyoti Varavadekar | STTP | Innovation Teaching learning Practices to achieve outcome based Education & Accreditation | SPIT Andheri | | |
| 18. | IT | Khushi Khanchandani | Workshop | Medical Imaging | IITB | June | 2015 |
| 19. | Comp | Grishma Sharma | Workshop | Medical Imaging | IITB | June | 2015 |
| 20. | IT | Bhakti Palkar | Workshop | Medical Imaging | IITB | June | 2015 |

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|---------------|-------------|-----------------------------------|--------------------------|--|---|--------------------------|-------------------------|
| 21. | COMP | Mansi Kambli | Workshop | Medical Imaging | IITB | June | 2015 |
| 22. | COMP | Sanjay Vidhani | STTP | Cloud Computing | Thadomal Sahani Engineering College, Mumbai | June | 2015 |
| 23. | MECH | Ajay Gangrade | International Conference | Malaysian International Tribology Conference | Malaysian Tribology Society, Penang, Malaysia | November | 2015 |
| 24. | EXTC | Rupali Patil | STTP | Signal & Image Processing | IIT Indore | May | 2015 |
| 25. | ETRX | Sushma Kadge | Workshop | Medical Imaging | IITB | June | 2015 |
| 26. | COMP | Bharati H.N. | STTP | Faculty Development Programme | IGATE Knowledge Park, Airoli | May | 2015 |
| 27. | COMP | Saideepthi P. | STTP | Faculty Development Programme | I Gate Knowledge Park, Airoli | May | 2015 |

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| 28. | IT | Era Johri | IJRJTC | IJRJTC | www.ijrtcc.org | May | 2015 |
| 29. | IT | Kiran Kumari | Journal | Face Enable mouse using motion detection | IJRST | | |
| 30. | IT | Kiran Kumari | STTP | Parallel processing and big data analysis | SPIT | JuneJuly | 2015 |
| 31. | IT | Suchitra Patil | STTP | Parallel processing and big data analysis | SPIT | JuneJuly | 2015 |
| 32. | IT | Pooja Malhotra | STTP | Parallel processing and big data analysis | SPIT | JuneJuly | 2015 |
| 33. | ETRX | Kirti Sawalani | Workshop | ARM CRTEX and RTOS | SPIT,Andheri,Mumbai | July | 2015 |
| 34. | ETRX | R. T. Daryapurkar | Workshop | ARM CRTEX and RTOS | SPIT,Andheri,Mumbai | July | 2015 |

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|---------------|-------------|-----------------------------------|-----------------|---|--------------------------|--------------------------|-------------------------|
| 35. | COMP | Rajni Pamnani | Publication | | | | |
| 36. | COMP | Prasanna Shete | Publication | | | | |
| 37. | HSS | Vinayak Khatpude | M.Phil | | | | |
| 38. | COMP | Swati Mali | Ph. D | | | | |
| 39. | MECH | Rajesh Pansare | STTP | Digital Prototyping for product design | PIIT Panvel | July | 2015 |
| 40. | IT | Shailaja Gogate | Conference | International Information Security consotrium | ISC , Philippines | July | 2015 |
| 41. | HSS | Vinayak Kharpude | M.Phil | | Mumbai University | | |

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|---------------|-------------|-----------------------------------|---------------------|---|--|--------------------------|-------------------------|
| 42. | EXTC | Ankit D. Khivasara | Orientation Program | Neural network & fuzzy logic | Vivekanand Institute of Technology, Mumbai | | |
| 43. | COMP | Prof. Grishma Sharma | QIP | Machine Learning Tool and Application for engineering | VJIT Mumbai | June | 2017 |
| 44. | COMP | Prof. Deepak Sharma | Workshop | Innovative research in pedagogy with miniMOOCs blended with instruction strategies to enhance quality in higher education | FCRCE, Bandra Mumbai | July | 2017 |
| 45. | COMP | Prof. Pradnya Gotmare | Workshop | SW Project Management | VIT, Mumbai | July | 2017 |
| 46. | COMP | Prof. Jyoti Rao | FDC | Introduction to Data Structure & Programming in C | IITDM Jabalpur | July | 2017 |
| 47. | EXTC | Prof. Jyoti Varavadekar | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |
| 48. | EXTC | Prof. Ruchira Jadhav | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |

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| 49. | EXTC | Prof. Ankit Khivasara | STTP | Introduction to data structure and programming in C | IIITDM, Jabalpur | July | 2017 |
| 50. | IT | Prof. Nandana Prabhu | STTP | AICTEISTE approval STTP on Data Analytics with „R“ Programming | SIES, Navi maumbai | 0 | 2017 |
| 51. | IT | Prof. Pooja Malhotra | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | 0 | 2017 |
| 52. | IT | Prof. Kushi Khanchandani | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | July | 2017 |
| 53. | IT | Prof. Yogita Borse | STTP | Cyber security on IOT and Cloud | fr. conceicao rodrigues college of engineering, Bandra | July | 2017 |
| 54. | ETRX | Prof. Shila Dhande | STTP | Reliability in electrical and electronic system | Fr.C.R.I.T,Vashi,NaviMumbai | June | 2017 |
| 55. | ETRX | Prof. Rajashree Daryapurkar | STTP | Internet of Thing and its application | Thodomal shahani Engg. College,bandra(w) | July | 2017 |

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|---------------|-------------|-----------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 56. | ETRX | Prof. A0 Thosar | Workshop | Innovative research in pedagogy with miniMOOCs blended with instruction strategies to enhance quality in higher education | FCRCE, Bandra Mumbai | July | 2017 |
| 57. | ETRX | Prof. Pritam Salankar | STTP | AICTEISTE approval STTP on “Cyber security and digital forensics” | SIES Graduate school of Technology, nerul ,navi mumbai | July | 2017 |
| 58. | ETRX | Prof. Pragya Gupta | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |
| 59. | ETRX | Prof. Seema Talmale | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |
| 60. | ETRX | Prof. Shilpa Bhambure | STTP | Medha Medical device Hackathon 2017 | IIT Bombay | July | 2017 |
| 61. | MECH | Prof. Prashant Jain | STTP | Engineering Economics | IITB BHU, Varanasi | September | 2017 |
| 62. | MECH | Dr. N.R.Gilke | FDC | Training for Techers on student induction program | VIIT Pune | July | 2017 |

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| 63. | MECH | Prof. Vijay Bhosale | STTP | Reliability in Electrical and Electronic System | Fr.C.Rodrigues Institute of Technology Vashi | June | 2017 |
| 64. | MECH | Prof. Vaibhav Narwane | FDC | Introduction to data structure and programming in C | E&ICT at IIITDM,Jabalpur | July | 2017 |
| 65. | MECH | Prof. Rajesh Pansare | STTP | Medical Device Hackthon2017 | IIT Bombay | July | 2017 |
| 66. | MECH | Prof. Priyanka Patil | FDC | Medical Device Hackthon2017 | IIT Bombay | July | 2017 |
| 67. | HSS | Prof. Vinayak Kharpude | STTP | Application of Mathematics in engineering & research | IIT Bombay | July | 2017 |
| 68. | HSS | Dr. Bharati Choudhari | FDC | Bioinformatics: Emerging research trends and applications | KJSCE Vidyavihar | July | 2017 |
| 69. | HSS | Dr. Jitendra Satam | STTP | Sustainable Engineering: Theory & Practical | IIT Bombay | July | 2017 |

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|---------------|-------------|---|-----------------|---|--------------------------|--------------------------|-------------------------|
| 70. | HSS | Prof. Nandini Rai | STTP | NPTEL online course graph theory | NPTEL | 0 | 2017 |
| 71. | HSS | Prof. Rachana Desai | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 72. | HSS | Prof. Vinayak Kharpude | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 73. | HSS | Prof. Deepati Saxena | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 74. | HSS | Prof. Deepali Phalak | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 75. | HSS | Prof. Rachana Desai | FDC | Online course to introduction to complex analysis | Wesleyan University | 0 | 2017 |
| 76. | HSS | Dr. Jitendra Satam And Dr. Pushpendra Rai | FDC | Pedagogy for Online and Blended Teaching Learning Process | IIT Bombay | 0 | 2017 |

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| 77. | EXTC | Prof. Amey S. Gawde | STTP | Engineering Economics | Indian Institute of Technology varanasi | September | 2017 |
| 78. | ETRX | Prof. Shoba G | Workshop | 30th IEEE International Symposium on Defect & Fault Tolerance in VLSI & Nano Technology | IEEE,IEEE Computer Society TTTC,TCFT | October | 2017 |
| 79. | EXTC | Prof. Nitin Nagori | STTP | Engineering Economics | Indian Institute of Technology varanasi | September | 2017 |
| 80. | COMP | Prof. Zaheed . Shaikh | FDC | Foundation Program in ICT for education | NMEICT, IIT Bombay | 0 | 2017 |
| 81. | MECH | Dr. Ramesh R Lekurwale | Workshop | MEDIC2017 Medical College Device Innovation Camp | College of Engineering Pune | September | 2017 |
| 82. | MECH | Prof. Rajesh Pansare | Workshop | MEDIC2017 Medical College Device Innovation Camp | IIT Bobay | September | 2017 |
| 83. | MECH | Prof. Shilpa Bhambure | Workshop | MEDIC2017 Medical College Device Innovation Camp | College of Engineering Pune | September | 2017 |

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| 84. | MECH | Prof. Vijay Bhosale | Conference | JNEC in Association with IIIE ICMIE2017Aurranga bad | JNEC in Association with Indian institute of Industrial Engineering | September | 2017 |
| 85. | MECH | Prof. V.S. Narwane | Conference | JNEC in Association with IIIE ICMIE2017Aurranga bad | JNEC in Association with Indian institute of Industrial Engineering | September | 2017 |
| 86. | MECH | Prof. Shilpa Bhambure | Conference | 3D Printing | IIT Bombay | August | 2017 |
| 87. | IT | Prof. Avni Sakhapara | Conference | Computing, Communication, Control and Automation (ICCUBEA 2017) | Pimpri Chinchwad college of Engineering and IICUBEA 2017,Pune | August | 2017 |
| 88. | IT | Prof. Sujata Pathak | Workshop | MEDIC2017 Medical College Device Innovation Camp | IITB BETIE Centre in association with COEP, Pune | September | 2017 |
| 89. | IT | Prof. Sonali Patil | Workshop | MEDIC2017 Medical College Device Innovation Camp | IITB BETIE Centre in association with COEP, Pune | September | 2017 |
| 90. | IT | Prof. Okamal More | Conference | Computing, Communication, Control and Automation (ICCUBEA 2017) | Pimpri Chinchwad college of Engineering and IICUBEA 2017,Pune | August | 2017 |

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| 91. | IT | Prof. Sunayana Jadhav | Paper Publication | Entaalarm Implementation | International Journal of research & Scientific Innovation | 0 | 0 |
| 92. | IT | Prof. Purnima Ahirao | Paper Publication | Improved Technique for Detecting Phishing Attack and Counter Attack | International Journal of research & Scientific Innovation | 0 | 0 |
| 93. | IT | Prof. Suchitra Patil | Paper Publication | International Conference on advances in Computing, Communication and information | ICACCI'17 Manipal University, Karnataka, India | September | 2017 |
| 94. | HSS | Prof.S.R. Chawade | STTP | Online Course of Physics of Semiconductors | Online Course Conducted by IIT kanpur | 0 | 0 |
| 95. | HSS | Dr. Santosh Mani | STTP | Online Course of Physics of Semiconductors | Online Course Conducted by IIT kanpur | 0 | 0 |
| 96. | ETRX | Dr. Samidha kulkarni | FDP | AICTE approved two week FDP on Industrial Automation | Sri Ramakrishna Engineering College, Coimbatore Tamilnadu | 0 | 0 |
| 97. | FDP | Prof.Vijay Bhosale | FDP | AICTE approved two week FDP on Industrial Automation | Sri Ramakrishna Engineering College, Coimbatore Tamilnadu | 0 | 0 |

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| 98. | ETRX | Dr. Sudha Gupta | FDP | AICTE approved two week FDP on Adaptation of Computational intelligence in wireless Comm.& Network security | Sri Ramakrishna Engineering College, Coimbatore Tamilnadu | 0 | 0 |
| 99. | S & H | Dr. Santosh Mani | STTP | GIAN Course on XRay Absorption spectroscopy and its application to Nanomaterials | MHRD, Allahabad | December | 2017 |
| 100. | MECH | Dr. S.P. Nikam | Conference | 44th National Conference on Fluid Mechanics and Fluid power(FMFP 2017) | Amrita University kollam kerala | 0 | 2017 |
| 101. | ETRX | Prof. Makarand Kulkarni | Conference | International Conference on Wireless communication (ICWWICOM) | Dept. EXTC D.J.Sanghvi College of engineering ,Vileparle, mumbai | January | 2018 |
| 102. | IT | Dr. Sonali Patil | Conference | ICEEI2017 | Faculty of Information science and technology, university Kebangsaan malaysia | 0 | 2017 |
| 103. | COMP | Prof. Archana Gupta | STTP | ISTE & CSI approved one week STTP on Industrial Python Programming | A.C. Patil College of Engineering S4,Kharghar Navi Mumbai | November | 2017 |

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| 104. | IT | Prof. Kushi Khanchandani | STTP | ISTE & CSI approved one week STTP on Industrial Python Programming | A.C. Patil College of Engineering S4, Kharghar Navi Mumbai | November | 2017 |
| 105. | EXTC | Prof. Anudeepa Kholapure | Conference | 2017 IEEE International Conference on Antenna innovation & modern Technology for ground Aircraft & Satellite Application | IEEE Bangalore Section | November | 2017 |
| 106. | COMP | Prof. Shweta Chachra | STTP | ISTE & CSI approved one week STTP on Industrial Python Programming | A.C. Patil College of Engineering S4, Kharghar Navi Mumbai | November | 2017 |
| 107. | EXTC | Prof. Bharati Singh | Conference | 2017 IEEE International Conference on Antenna innovation & modern Technology for ground Aircraft & Satellite Application | IEEE Bangalore Section | November | 2017 |
| 108. | S & H | Prof. Rachana Desai | Conference | 83rd Annual Conference of Indian mathematical Society –an International meet | Dept. of mathematics ,Sri Venkateshwara university, Tirupati, India | 0 | 2017 |
| 109. | S & H | Prof. Rachana Desai | Conference | International Conference on Special Functions & Application | Dept. of mathematics ,College of engineering, Bikaner, Rajasthan | November | 2017 |

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| 110. | S & H | Dr. Jitendra Satam | Conference | Catalysis and Chemical Engineering [CCE2018] or [Catalysis2018] | United Scientific group (USG) | February | 2018 |
| 111. | EXTC | Prof. Kiran Ajetrao | STTP | Deep Learning with application in Language, vision& Control | Thigarajar College of Engineering, Madurai, Tamil Nadu | December | 2017 |
| 112. | EXTC | Prof. Ankit Dilip Khivasara | STTP | Deep Learning with application in Language, vision& Control | Thigarajar College of Engineering, Madurai, Tamil Nadu | December | 2017 |
| 113. | ETRX | Prof. Sonia Joshi | STTP | Sensor Technology and Innovations | K.J. Somaiya College of Engineering, Vidyavihar | 0 | 0 |
| 114. | ETRX | Prof. Seema Talmale | Conference | International Conference on Advances in commutating communication & Control (ICAC3`17) 5th Edition | Father Agnel College of Engineering Bandra (W) | December | 2017 |
| 115. | IT | Prof. Manjitsingh Valvi | Workshop | Workshop on Advance Bioinformatics | BioRiiDL, Somaiya Vidyavihar | November | 2017 |

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| 116. | ETRX | Dr. Sudha Gupta | Workshop | Green Campus initiative workshop by AICT | D.Y. Patil Medical College | 0 | 0 |
| 117. | H & S | Dr. Bharti Choudhari | Workshop | Green Campus initiative workshop by AICT | D.Y. Patil Medical College | 0 | 0 |
| 118. | ETRX | Prof. Bharati Khaedekar | STTP | Sensor Technology and innovative | K.J. Somaiya College of Engineering, Vidyavihar, Maumbai | December | 2017 |
| 119. | MECH | Prof. Vijay Shinde | Conference | Advance in Fluid Dynamics Experimental and computational approaches | K.J. Somaiya College of Engineering, Vidyavihar, Maumbai | January | 2018 |
| 120. | MECH | Prof. Vilas Dhore | Conference | International Conference on Advance in Thermal System, Materials and Design Engineering (ASTMDE)2017 | VJTI, Mumbai | December | 2017 |
| 121. | IT | Prof. Era Johri | STTP | Sensor Technology and Innovations | K.J. Somaiya College of Engineering Vidyavihar, Mumbai | December | 2017 |

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| 122. | EXTC | Prof. Jyoti Varavadekar | STTP | Sensor Technology and Innovations | K.J. Somaiya College of Engineering Vidyavihar, Mumbai | December | 2017 |
| 123. | MECH | Prof. Atul Saraf | Conference | Advance in Fluid Dynamics Experimental and computational approaches | K.J. Somaiya College of Engineering, Vidyavihar, Maumbai | January | 2018 |
| 124. | MECH | Dr. S.S. Bhusnoor | Conference | Experimental Modelling Studies on Thermophoretic Transport of Nanoparticles in turbulent Tube flow | VGOPAD | December | 2017 |
| 125. | EXTC | Prof. Vandana Jitendra Satam | Conference | International Conference on Antenna Innovations & Modern for ground aircraft & satellite application | IEEE Bangalore section | December | 2017 |
| 126. | S & H | Prof. Deepali Palak | Course | N.P.T.E.L | IIT Kanpur | 0 | 2017 |
| 127. | S & H | Prof. Vinayak Kharpude | Course | N.P.T.E.L | IIT Kanpur | 0 | 2017 |

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| 128. | S & H | Prof. Deepli Saxanas | Course | N.P.T.E.L | IIT Kanpur | 0 | 2017 |
| 129. | EXTC | Prof. Bharati Singh | Conference | International Conference on Wireless Communication | D.J. Sanghvi College of Engineering | January | 2018 |
| 130. | S & H | Prof. Suwarna Surywanshi | Conference | Future of ELEPerceptions and Perspectives | Sri T.P Bhatia College of Science kandivli west Mumbai67 | February | 2018 |
| 131. | S & H | Prof. Suwarna Surywanshi | Seminar | Multiculturalism in English literature | YEWS national senior college nashik | January | 2018 |
| 132. | EXTC | Prof. Amey Gawde | Course | Analog Circuit | NPTEL IIT Madras Chennai | 0 | 2018 |
| 133. | COMP | Dr. Manish Potey | Workshop | Developing IO's App with Swift | Gain course organized by VJTI, Mumbai | 0 | 2018 |
| 134. | COMP | Dr. Deepak Sharma | Workshop | Developing IO's App with Swift | Gain course organized by VJTI, Mumbai | 0 | 2018 |

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| 135. | IT | Prof. Avani Sakhapara | Conference | 2nd International Conference on data Management Analytics of Innovation (ICDMAI 2018)! | Audyogik Tanyra Shikshan Sanstha PimpriChinchwad, Pune | January | 2018 |
| 136. | IT | Prof. Yogita Borse | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 137. | IT | Prof. Kiran Kumari | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 138. | COMP | Prof. Gopal Sonune | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 139. | COMP | Prof. Jyoti Tryambake | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 140. | COMP | Prof. Sheetal Pereira | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 141. | COMP | Prof. Rohini Nair | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |

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| 142. | COMP | Prof. Poonam Bhogle | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 143. | EXTC | Prof. Esther Jennifer Isaac | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 144. | EXTC | Prof. Akshata Prabhu | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 145. | EXTC | Prof. Chetna Singh | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 146. | EXTC | Prof. Chaitali Kulkarni | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 147. | EXTC | Prof. Kartik Patel | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 148. | EXTC | Prof. Mahesh Warang | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| 149. | MECH | Prof. Vaibhav Narwane | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 150. | MECH | Prof. Manoj Palsoodkar | Conference | Global meet on Advances in design materials & Thermal Engineering (GMADMT2018) | Saraswati College of Engineering kharghar Navi Mumbai | January | 2018 |
| 151. | MECH | Prof. Vilas Dhore | Workshop | State level workshop on “ writing Research Paper and Patents” | VJIT, Pune | January | 2018 |
| 152. | MECH | Prof. Priyanka Patil | STTP | Fundamentals and application of fracture mechanics | VJTI Matunga, Mumbai | January | 2018 |
| 153. | MECH | Prof. Shilpa Bhambure | STTP | Fundamentals and application of fracture mechanics | VJTI Matunga, Mumbai | January | 2018 |
| 154. | S & H | Dr. Archana Shara | Conference | International Conference on Nanotechnology for HUMAN WELFARE | H.V. Desai Pune | February | 2018 |
| 155. | S & H | Prof. Nandini Rai | Course | Numerical Linear Algebra | NPTEL | 0 | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| 156. | S & H | Prof. Suwarna Suryawanshi | Conference | Recent advance in Language, literatures, and social sci. | Centre for H & C Studies, Kalyan | 0 | 2018 |
| 157. | IT | Prof. Sagar Korde | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 158. | COMP | Prof. Grishma Sharma | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | 0 | 2018 |
| 159. | COMP | Prof. Mansi Kambli | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | 0 | 2018 |
| 160. | IT | Prof. Yogita Borse | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |
| 161. | IT | Prof. Purnima Ahirao | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |
| 162. | IT | Prof. Kiran Kumari | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 163. | ETRX | Prof. Pritam Salankar | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |
| 164. | ETRX | Prof. Shila Dhande | Course | Basic Electrical | NPTEL | 0 | 2018 |
| 165. | ETRX | Prof. Shila Dhande | Course | Digital Image process and Sensor data | NPTEL | 0 | 2018 |
| 166. | MECH | Shivangi V. Thakker | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 167. | MECH | Vaibhav Narwane | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 168. | HSS | Vinayak E. Kharpude | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 169. | HSS | Pranoti J K | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|---|--------------------------|-------------------------|
| 170. | EXTC | Shilpa N. Vatkar | STTP | “CMOS Mixed Signal and Radio Frequency VLSI Design | IIT, Kharagpur | September | 2016 |
| 171. | HSS | Anand B. Bodhale | Workshop | “Emerging New Identities in Dalit and Tribal Literature | Indira Gandhi National Tribal University. Amarkantak(MP), India. | AugustSeptember | 2016 |
| 172. | EXTC | Mrs. Rohini Deshpande | Higher Studies | Application for PhD | K J Somaiya Engineering College, Vidyavihar, Mumbai | 0 | 201617 |
| 173. | EXTC | Mrs. Kirti Sawlani | Higher Studies | Application for PhD | K J Somaiya Engineering College, Vidyavihar, Mumbai | 0 | 201617 |
| 174. | ETRX | Mr. U Chhatre | Workshop | Workshop on Nanofabrication Technologies – Crystalline Silicon solar cell | IIT Bombay | 0 | 2016 |
| 175. | COMP | Mr. Prasanna Shete | STTP | Mathematical & Statistical foundations in Engineering applications | VJIT, Mumbai | 0 | 2016 |
| 176. | COMP | Mr. Deepak Sharma | Conference | Frontiers in Intelligent Computing Theory and Application (FICTA 2016) | KIIT University, Bhubaneswar | 0 | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|--------------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 177. | HSS | Dr. Archana Sharma | Workshop | Nanomaterials :Emerging trends | Institute of chemical Technology (ICT), Mumbai | 0 | 2016 |
| 178. | ETRX | Mrs.Arati Phadke | Conference | The 8th IEEE International conference on technology for Education | IIT Bombay, Powai, Mumbai | 0 | 2016 |
| 179. | ETRX | Mrs. Amrita Naiksatam | Workshop | INUP hands on training ws on nanofabrication Technology | IIT Bombay | 0 | 2016 |
| 180. | HSS | Vinayak Kharpude | Workshop | Workshop on Machine Learning Using R | Department of Mathematics ICT, Mumbai | September October | 2016 |
| 181. | HSS | Dr. Bharati P.C & Dr. Archana Sharma | STTP | QIP short term course on Modern BioPhysical Technology | BioSciences & BioEngineering, IIT Bombay | December | 2016 |
| 182. | EXTC | Mrs. Hetal Mundra | STTP | Learning about best practise of incubation, Innovation & entrepreneurship in silicon valley | silicon valley | September | 2016 |
| 183. | EXTC | Mrs. Swati Mahajan | Conference | The 8th IEEE International conference on technology for education | IIT Bombay, Powai, Mumbai | 0 | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| 184. | EXTC | Mrs. Anudeepa Kolhapure | Conference | International conference on research in computational intelligence & communication network | RCC Institute of information technology kolkata | 0 | 2016 |
| 185. | EXTC | Mrs. Anudeepa Kolhapure | STTP | Design ,Testing, Performance evaluation & application of microwave antennae 2016 | Vishwakarma institute of Information technology, Pune | November | 2016 |
| 186. | HSS | Vinayak Kharpude | 0 | Permission to apply for Phd under QIP scheme for admission July 2018. | 0 | 0 | 0 |
| 187. | MECH | Mrs.Shivangi Thakker | Conference | Smart strategies for digital world industrial Engg. perspective | IIIE at Ramdeobaba COE , Nagpur | October | 2016 |
| 188. | MECH | Mr. Vijay Shinde | Higher Studies | Application for PhD | IITNIT through QIP | 0 | 201718 |
| 189. | HSS | Mr.S.R.Chawade | Higher Studies | Application for PhD | IITNIT through QIP | 0 | 201718 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 190. | COMP | Mrs. Rohini Nair | Workshop | Technology convergence & It's Practices | SPIT, Andheri(W) | December | 2016 |
| 191. | MECH | Mr.Vilas Dhore | Conference | Emerging Material & Processes for Defence & Infrastructure | ASM India in association with JSW Reliance | October | 2016 |
| 192. | MECH | Mr.V.S.Narwane | Conference | Emerging Material & Processes for Defence & Infrastructure | ASM India in association with JSW Reliance | October | 2016 |
| 193. | MECH | Mr. Shailesh Nikam | Course | Acoustics & Industrial Noise Control Scheduled | IIT Kharagpur | December | 2016 |
| 194. | COMP | Bhakti Palkar | Course | Short Term Course on: Medical Image Computing machine learning methods and advance application | IIT Bombay | July | 2018 |
| 195. | MECH | K N Patil | Conference | ICMP2018 | Gokaraju Rangaraju Institute of Engineering and Technology | March | 2018 |
| 196. | EXTC | Vandana Satam | STTP | Accreditation Procedure :NBA and NAAC | S.S.Jondhale college of Engineering & Technology | April | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|--------------------------|--------------------------|-------------------------|
| 197. | IT | Irfan Siddavadam | Colloquium | PhD Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 198. | ETRX | M.G. Kulkarni | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 199. | MECH | Vilas G. Dhore | Colloquium | PhD Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 200. | EXTC | Bharti Singh | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 201. | MECH | Ramola Singh | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 202. | MECH | V.S. Narwane | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 203. | MECH | S.R. Nikam | STTP | Laboratory and Ergonomic safety for engineers | IIT Bombay | June | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 204. | MECH | Sangita Bansode | Colloquium | Research Colloquium | VJTI, Matunga, Mumbai | April | 2018 |
| 205. | S & H | Archana Sharma | Conference | International Conference on Nano Technology for Human welfare (ICNHW2018) | H. V. Desai College, Pune | February | 2018 |
| 206. | S & H | Anand B. Bodhale | Conference | Translation: An art of Examining cultural boundaries & political transmission across boundaries | Sahitya Akademi New Delhi | March | 2018 |
| 207. | ETRX | Prof. Makarand Kulkarni | Conference | International Conference on Wireless communication (ICWWICOM) | Dept. EXTC D.J.Sanghvi College of engineering ,Vileparle, mumbai | January | 2018 |
| 208. | S & H | Dr. Jitendra Satam | Conference | Catalysis and Chemical Engineering [CCE2018] or [Catalysis2018] | United Scientific group (USG) | February | 2018 |
| 209. | MECH | Prof. Vijay Shinde | Conference | Advance in Fluid Dynamics Experimental and computational | K.J. Somaiya College of Engineering, Vidyavihar, Maumbai | January | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| | | | | approaches | | | |
| 210. | MECH | Prof. Atul Saraf | Conference | Advance in Fluid Dynamics Experimental and computational approaches | K.J. Somaiya College of Engineering, Vidyavihar, Maumbai | January | 2018 |
| 211. | EXTC | Prof. Bharati Singh | Conference | International Conference on Wireless Communication | D.J. Sanghvi College of Engineering | January | 2018 |
| 212. | S & H | Prof. Suwarna Surywanshi | Conference | Future of ELEPerceptions and Perspectives | Sri T.P Bhatia College of Science kandivli west Mumbai67 | February | 2018 |
| 213. | S & H | Prof. Suwarna Surywanshi | Seminar | Multiculturalism in English literature | YEWS national senior college nashik | January | 2018 |
| 214. | EXTC | Prof. Amey Gawde | Course | Analog Circuit | NPTEL IIT Madras Chennai | 0 | 2018 |
| 215. | COMP | Dr. Manish Potey | Workshop | Developing IO's App with Swift | Gain course organized by VJTI, Mumbai | 0 | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 216. | COMP | Dr. Deepak Sharma | Workshop | Developing IO's App with Swift | Gain course organized by VJTI, Mumbai | 0 | 2018 |
| 217. | IT | Prof. Avani Sakhapara | Conference | 2nd International Conference on data Management Analytics of Innovation (ICDMAI 2018)! | Audyogik Tanyra Shikshan Sanstha PimpriChinchwad, Pune | January | 2018 |
| 218. | IT | Prof. Yogita Borse | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 219. | IT | Prof. Kiran Kumari | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 220. | COMP | Prof. Gopal Sonune | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 221. | COMP | Prof. Jyoti Tryambake | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|------------------------------------|---|--------------------------|-------------------------|
| 222. | COMP | Prof. Sheetal Pereira | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 223. | COMP | Prof. Rohini Nair | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 224. | COMP | Prof. Poonam Bhogle | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 225. | EXTC | Prof. Esther Jennifer Isaac | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 226. | EXTC | Prof. Akshata Prabhu | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 227. | EXTC | Prof. Chetna Singh | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 228. | EXTC | Prof. Chaitali Kulkarni | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| 229. | EXTC | Prof. Kartik Patel | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 230. | EXTC | Prof. Mahesh Warang | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 231. | MECH | Prof. Vaibhav Narwane | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 232. | MECH | Prof. Manoj Palsoodkar | Conference | Global meet on Advances in design materials & Thermal Engineering (GMADMT2018) | Saraswati College of Engineering kharghar Navi Mumbai | January | 2018 |
| 233. | MECH | Prof. Vilas Dhore | Workshop | State level workshop on “ writing Research Paper and Patents” | VJIT, Pune | January | 2018 |
| 234. | MECH | Prof. Priyanka Patil | STTP | Fundamentals and application of fracture mechanics | VJTI Matunga, Mumbai | January | 2018 |
| 235. | MECH | Prof. Shilpa Bhambure | STTP | Fundamentals and application of fracture mechanics | VJTI Matunga, Mumbai | January | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| 236. | S & H | Dr. Archana Shara | Conference | International Conference on Nanotechnology for HUMAN WELFARE | H.V. Desai Pune | February | 2018 |
| 237. | S & H | Prof. Nandini Rai | Course | Numerical Linear Algebra | NPTEL | 0 | 2018 |
| 238. | S & H | Prof. Suwarna Suryawanshi | Conference | Recent advance in Language, literatures, and social sci. | Centre for H & C Studies, Kalyan | 0 | 2018 |
| 239. | IT | Prof. Sagar Korde | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | February | 2018 |
| 240. | COMP | Prof. Grishma Sharma | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | 0 | 2018 |
| 241. | COMP | Prof. Mansi Kambli | Workshop | Wireless Sensor Networking and IoT | K.J.Somaiya College of Engineering vidyavihar | 0 | 2018 |
| 242. | IT | Prof. Yogita Borse | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---------------------------------------|----------------------------------|--------------------------|-------------------------|
| 243. | IT | Prof. Purnima Ahirao | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |
| 244. | IT | Prof. Kiran Kumari | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |
| 245. | ETRX | Prof. Pritam Salankar | Workshop | Effective Research Methodology | Terna Engineering college ,nerul | January | 2018 |
| 246. | ETRX | Prof. Shila Dhande | Course | Basic Electrical | NPTEL | 0 | 2018 |
| 247. | ETRX | Prof. Shila Dhande | Course | Digital Image process and Sensor data | NPTEL | 0 | 2018 |
| 248. | MECH | Mr. Vijay Shinde | Higher Studies | Application for PhD | IITNIT through QIP | 0 | 2017 |
| 249. | HSS | Mr.S.R.Chawade | Higher Studies | Application for PhD | IITNIT through QIP | 0 | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|--------------------------|--------------------------|-------------------------|
| 250. | COMP | Prof. Grishma Sharma | QIP | Machine Learning Tool and Application for engineering | VJIT Mumbai | June | 2017 |
| 251. | COMP | Prof. Deepak Sharma | Workshop | Innovative research in pedagogy with miniMOOCs blended with instruction strategies to enhance quality in higher education | FCRCE, Bandra Mumbai | July | 2017 |
| 252. | COMP | Prof. Pradnya Gotmare | Workshop | SW Project Management | VIT,Mumbai | July | 2017 |
| 253. | COMP | Prof. Jyoti Rao | FDC | Introduction to Data Structure & Programming in C | IITDM Jabalpur | July | 2017 |
| 254. | EXTC | Prof. Jyoti Varavadekar | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |
| 255. | EXTC | Prof. Ruchira Jadhav | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 256. | EXTC | Prof. Ankit Khivasara | STTP | Introduction to data structure and programming in C | IITDM, Jabalpur | July | 2017 |
| 257. | IT | Prof. Nandana Prabhu | STTP | AICTEISTE approval STTP on Data Analytics with „R“ Programming | SIES, Navi maumbai | 0 | 2017 |
| 258. | IT | Prof. Pooja Malhotra | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | 0 | 2017 |
| 259. | IT | Prof. Kushi Khanchandani | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | July | 2017 |
| 260. | IT | Prof. Yogita Borse | STTP | Cyber security on IOT and Cloud | fr. conceicao rodrigues college of engineering, Bandra | July | 2017 |
| 261. | ETRX | Prof. Shila Dhande | STTP | Reliability in electrical and electronic system | Fr.C.R.I.T,Vashi,NaviMumbai | June | 2017 |
| 262. | ETRX | Prof. Rajashree Daryapurkar | STTP | Internet of Thing and its application | Thodomal shahani Engg. College,bandra(w) | July | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 263. | ETRX | Prof. A0 Thosar | Workshop | Innovative research in pedagogy with miniMOOCs blended with instruction strategies to enhance quality in higher education | FCRCE, Bandra Mumbai | July | 2017 |
| 264. | ETRX | Prof. Pritam Salankar | STTP | AICTE/ISTE approval STTP on “Cyber security and digital forensics” | SIES Graduate school of Technology, nerul ,navi mumbai | July | 2017 |
| 265. | ETRX | Prof. Pragya Gupta | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |
| 266. | ETRX | Prof. Seema Talmale | STTP | Bioinformatics: Emerging research trends and applications | KJSCE | June | 2017 |
| 267. | ETRX | Prof. Shilpa Bhambure | STTP | Medha Medical device Hackathon 2017 | IIT Bombay | July | 2017 |
| 268. | MECH | Prof. Prashant Jain | STTP | Engineering Economics | IITB BHU, Varanasi | September | 2017 |

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|---------------|-------------|-----------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 269. | MECH | Dr. N.R.Gilke | FDC | Training for Techers on student induction program | VIIT Pune | July | 2017 |
| 270. | MECH | Prof. Vijay Bhosale | STTP | Reliability in Electrical and Electronic System | Fr.C.Rodnigues Institute of Technology Vashi | June | 2017 |
| 271. | MECH | Prof. Vaibhav Narwane | FDC | Introduction to data structure and programming in C | E&ICT at IIITDM,Jabalpur | July | 2017 |
| 272. | MECH | Prof. Rajesh Pansare | STTP | Medical Device Hackthon2017 | IIT Bombay | July | 2017 |
| 273. | MECH | Prof. Priyanka Patil | FDC | Medical Device Hackthon2017 | IIT Bombay | July | 2017 |
| 274. | HSS | Prof. Vinayak Kharpude | STTP | Application of Mathematics in engineering & research | IIT Bombay | July | 2017 |
| 275. | HSS | Dr. Bharati Choudhari | FDC | Bioinformatics: Emerging research trends and applications | KJSCE Vidyavihar | July | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|--------------------------|--------------------------|-------------------------|
| 276. | HSS | Dr. Jitendra Satam | STTP | Sustainable Engineering: Theory & Practical | IIT Bombay | July | 2017 |
| 277. | HSS | Prof. Nandini Rai | STTP | NPTEL online course graph theory | NPTEL | 0 | 2017 |
| 278. | HSS | Prof. Rachana Desai | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 279. | HSS | Prof. Vinayak Kharpude | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 280. | HSS | Prof. Deepati Saxena | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 281. | HSS | Prof. Deepali Phalak | FDC | Online course on Introduction to R software | NPTEL | 0 | 2017 |
| 282. | HSS | Prof. Rachana Desai | FDC | Online course to introduction to complex analysis | Wesleyan University | 0 | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|---|-----------------|--|--|--------------------------|-------------------------|
| 283. | HSS | Dr. Jitendra Satam And Dr. Pushpendra Rai | FDC | Pedagogy for Online and Blended Teaching Learning Process | IIT Bombay | 0 | 2017 |
| 284. | EXTC | Prof. Amey S. Gawde | STTP | Engineering Economics | Indian Institute of Technology varanasi | September | 2017 |
| 285. | ETRX | Prof. Shoba G | Workshop | 30th IEEE International Symposium on Defect & Fault Tolerance in VLSI & Nano Technology | IEEE, IEEE Computer Society TTTC, TCFT | October | 2017 |
| 286. | EXTC | Prof. Nitin Nagori | STTP | Engineering Economics | Indian Institute of Technology varanasi | September | 2017 |
| 287. | COMP | Prof. Zaheed . Shaikh | FDC | Foundation Program in ICT for education | NMEICT, IIT Bombay | 0 | 2017 |
| 288. | MECH | Dr. Ramesh R Lekurwale | Workshop | MEDIC2017 Medical College Device Innovation Camp | College of Engineering Pune | September | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|---|--------------------------|-------------------------|
| 289. | MECH | Prof. Rajesh Pansare | Workshop | MEDIC2017 Medical College Device Innovation Camp | IIT Bobay | September | 2017 |
| 290. | MECH | Prof. Shilpa Bhambure | Workshop | MEDIC2017 Medical College Device Innovation Camp | College of Engineering Pune | September | 2017 |
| 291. | MECH | Prof. Vijay Bhosale | Conference | JNEC in Association with IIIE ICMIE2017Aurranga bad | JNEC in Association with Indian institute of Industrial Engineering | September | 2017 |
| 292. | MECH | Prof. V.S. Narwane | Conference | JNEC in Association with IIIE ICMIE2017Aurranga bad | JNEC in Association with Indian institute of Industrial Engineering | September | 2017 |
| 293. | MECH | Prof. Shilpa Bhambure | Conference | 3D Printing | IIT Bombay | August | 2017 |
| 294. | IT | Prof. Avni Sakhapara | Conference | Computing, Communication, Control and Automation (ICCUBEA 2017) | Pimpri Chinchwad college of Engineering and IICUBEA 2017,Pune | August | 2017 |
| 295. | IT | Prof. Sujata Pathak | Workshop | MEDIC2017 Medical College Device Innovation Camp | IIITB BETIE Centre in association with COEP, Pune | September | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-------------------|--|---|--------------------------|-------------------------|
| 296. | IT | Prof. Sonali Patil | Workshop | MEDIC2017 Medical College Device Innovation Camp | IITB BETIE Centre in association with COEP, Pune | September | 2017 |
| 297. | IT | Prof. Okamal More | Conference | Computing, Communication, Control and Automation (ICCUBEA 2017) | Pimpri Chinchwad college of Engineering and IICUBEA 2017,Pune | August | 2017 |
| 298. | IT | Prof. Suchitra Patil | Paper Publication | International Conference on advances in Computing, Communication and information | ICACCI'17 Manipal University, Karnataka, India | September | 2017 |
| 299. | S & H | Dr. Santosh Mani | STTP | GIAN Course on XRay Absorption spectroscopy and its application to Nanomaterials | MHRD, Allahabad | December | 2017 |
| 300. | MECH | Dr. S.P. Nikam | Conference | 44th National Conference on Fluid Mechanics and Fluid power(FMFP 2017) | Amrita University kollam kerala | 0 | 2017 |
| 301. | IT | Dr. Sonali Patil | Conference | ICEEI2017 | Faculty of Information science and technology, university Kebangsaan malaysia | 0 | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| 302. | COMP | Prof. Archana Gupta | STTP | ISTE & CSI approved one week STTP on Industrial Python Programming | A.C. Patil College of Engineering S4,Kharghar Navi Mumbai | November | 2017 |
| 303. | IT | Prof. Kushi Khanchandani | STTP | ISTE & CSI approved one week STTP on Industrial Python Programming | A.C. Patil College of Engineering S4,Kharghar Navi Mumbai | November | 2017 |
| 304. | EXTC | Prof. Anudeepa Kholapure | Conference | 2017 IEEE International Conference on Antenna innovation & modern Technology for ground Aircraft & Satellite Application | IEEE Bangalore Section | November | 2017 |
| 305. | COMP | Prof. Shweta Chachra | STTP | ISTE & CSI approved one week STTP on Industrial Python Programming | A.C. Patil College of Engineering S4,Kharghar Navi Mumbai | November | 2017 |
| 306. | EXTC | Prof. Bharati Singh | Conference | 2017 IEEE International Conference on Antenna innovation & modern Technology for ground Aircraft & | IEEE Bangalore Section | November | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| | | | | Satellite Application | | | |
| 307. | S & H | Prof. Rachana Desai | Conference | 83rd Annual Conference of Indian mathematical Society –an International meet | Dept. of mathematics ,Sri Venkateshwara university, Tirupati, India | 0 | 2017 |
| 308. | S & H | Prof. Rachana Desai | Conference | International Conference on Special Functions & Application | Dept. of mathematics ,College of engineering, Bikaner, Rajasthan | November | 2017 |
| 309. | EXTC | Prof. Kiran Ajetrao | STTP | Deep Learning with application in Language, vision& Control | Thigarajar College of Engineering, Madurai, Tamil Nadu | December | 2017 |
| 310. | EXTC | Prof. Ankit Dilip Khivasara | STTP | Deep Learning with application in Language, vision& Control | Thigarajar College of Engineering, Madurai, Tamil Nadu | December | 2017 |
| 311. | ETRX | Prof. Seema Talmale | Conference | International Conference on Advances in commutating communication & Control (ICAC3`17) 5th | Father Agnel College of Engineering Bandra (W) | December | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| | | | | Edition | | | |
| 312. | IT | Prof. Manjitsingh Valvi | Workshop | Workshop on Advance Bioinformatics | BioRiiDL, Somaiya Vidyavihar | November | 2017 |
| 313. | ETRX | Prof. Bharati Khaedekar | STTP | Sensor Technology and innovative | K.J. Somaiya College of Engineering, Vidyavihar, Maumbai | December | 2017 |
| 314. | MECH | Prof. Vilas Dhore | Conference | International Conference on Advance in Thermal System, Materials and Design Engineering (ASTMDE)2017 | VJTI, Mumbai | December | 2017 |
| 315. | IT | Prof. Era Johri | STTP | Sensor Technology and Innovations | K.J. Somaiya College of Engineering Vidyavihar, Mumbai | December | 2017 |
| 316. | EXTC | Prof. Jyoti Varavadekar | STTP | Sensor Technology and Innovations | K.J. Somaiya College of Engineering Vidyavihar, Mumbai | December | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--------------------------|--------------------------|-------------------------|
| 317. | MECH | Dr. S.S. Bhusnoor | Conference | Experimental Modelling Studies on Thermophoretic Transport of Nanoparticles in turbulent Tube flow | VGOPAD | December | 2017 |
| 318. | EXTC | Prof. Vandana Jitendra Satam | Conference | International Conference on Antenna Innovations & Modern for ground aircraft & satellite application | IEEE Bangalore section | December | 2017 |
| 319. | S & H | Prof. Deepali Palak | Course | N.P.T.E.L | IIT Kanpur | 0 | 2017 |
| 320. | S & H | Prof. Vinayak Kharpude | Course | N.P.T.E.L | IIT Kanpur | 0 | 2017 |
| 321. | S & H | Prof. Deepli Saxanas | Course | N.P.T.E.L | IIT Kanpur | 0 | 2017 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 322. | EXTC | Mrs. Rohini Deshpande | Higher Studies | Application for PhD | K J Somaiya Engineering College, Vidyavihar, Mumbai | 0 | 2016 |
| 323. | EXTC | Mrs. Kirti Sawlani | Higher Studies | Application for PhD | K J Somaiya Engineering College, Vidyavihar, Mumbai | 0 | 2016 |
| 324. | MECH | Shivangi V. Thakker | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 325. | MECH | Vaibhav Narwane | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 326. | HSS | Vinayak E. Kharpude | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 327. | HSS | Pranoti J K | Workshop | Use of statistical Software R for Statistical Analysis | K J Somaiya Science and Commerce College. Vidyavihar, Mumbai | August | 2016 |
| 328. | EXTC | Shilpa N. Vatkar | STTP | “CMOS Mixed Signal and Radio Frequency VLSI Design | IIT, Kharagpur | September | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|---|---|--------------------------|-------------------------|
| 329. | HSS | Anand B. Bodhale | Workshop | “Emerging New Identities in Dalit and Tribal Literature | Indira Gandhi National Tribal University. Amarkantak(MP), India. | AugustSeptember | 2016 |
| 330. | ETRX | Mr. U Chhatre | Workshop | Workshop on Nanofabrication Technologies – Crystalline Silicon solar cell | IIT Bombay | 0 | 2016 |
| 331. | COMP | Mr. Prasanna Shete | STTP | Mathematical & Statistical foundations in Engineering applications | VJIT, Mumbai | 0 | 2016 |
| 332. | COMP | Mr. Deepak Sharma | Conference | Frontiers in Intelligent Computing Theory and Application (FICTA 2016) | KIIT University, Bhubaneswar | 0 | 2016 |
| 333. | HSS | Dr. Archana Sharma | Workshop | Nanomaterials :Emerging trends | Institute of chemical Technology (ICT), Mumbai | 0 | 2016 |
| 334. | ETRX | Mrs.Arati Phadke | Conference | The 8th IEEE International conference on technology for Education | IIT Bombay, Powai, Mumbai | 0 | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|--|-----------------|---|---|--------------------------|-------------------------|
| 335. | ETRX | Mrs. Amrita Naiksatam | Workshop | INUP hands on training ws on nanofabrication Technology | IIT Bombay | 0 | 2016 |
| 336. | HSS | Vinayak Kharpude | Workshop | Workshop on Machine Learning Using R | Department of Mathematics ICT, Mumbai | September October | 2016 |
| 337. | HSS | Dr. Bharati P.C & Dr. Archana Sharma | STTP | QIP short term course on Modern BioPhysical Technology | BioSciences & BioEngineering, IIT Bombay | December | 2016 |
| 338. | EXTC | Mrs. Hetal Mundra | STTP | Learning about best practise of incubation, Innovation & entrepreneurship in silicon valley | silicon valley | September | 2016 |
| 339. | EXTC | Mrs. Swati Mahajan | Conference | The 8th IEEE International conference on technology for education | IIT Bombay, Powai, Mumbai | 0 | 2016 |
| 340. | EXTC | Mrs. Anudeepa Kolhapure | Conference | International conference on research in computational intelligence & | RCC Institute of information technology kolkata | 0 | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|---|--------------------------|-------------------------|
| | | | | communication network | | | |
| 341. | EXTC | Mrs. Anudeepa Kolhapure | STTP | Design ,Testing, Performance evaluation & application of microwave antennae 2016 | Vishwakarma institute of Information technology, Pune | November | 2016 |
| 342. | MECH | Mrs.Shivangi Thakker | Conference | Smart strategies for digital world industrial Engg. perspective | IIIE at Ramdeobaba COE , Nagpur | October | 2016 |
| 343. | COMP | Mrs. Rohini Nair | Workshop | Technology convergence & It's Practices | SPIT, Andheri(W) | December | 2016 |
| 344. | MECH | Mr.Vilas Dhore | Conference | Emerging Material & Processes for Defence & Infrastructure | ASM India in association with JSW Reliance | October | 2016 |
| 345. | MECH | Mr.V.S.Narwane | Conference | Emerging Material & Processes for Defence & Infrastructure | ASM India in association with JSW Reliance | October | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------|--|--|--------------------------|-------------------------|
| 346. | MECH | Mr. Shailesh Nikam | Course | Acoustics & Industrial Noise Control Scheduled | IIT Kharagpur | December | 2016 |
| 347. | EXTC | Mrs. Savita Raut | STTP | Design ,Testing, Performance evaluation & application of microwave antennae 2016 | Vishwakarma institute of Information technology, Pune | November | 2016 |
| 348. | HSS | Dr. Druman Utekar | STTP | Chromatographic Methods | Department of applied sci. national institute of technical teacher training & research | December | 2016 |
| 349. | COMP | Mr. Deepak Sharma | Conference | Computational System & IT For sustainable | R.V.College of Engg., Bengaluru | October | 2016 |
| 350. | COMP | Mrs.Poonam Bhogle | Workshop | Technology convergence & It's Practices | SPIT, Andheri(W) | December | 2016 |
| 351. | IT | Mr.Irfan Siddavatan | Workshop | Emerging Trends & Real Time Simulation of electrical NW for Smart Grid | Central Power Research institute,Bengaluru | October | 2016 |

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| Sr. No | DEPT | Name of the faculty member | Activity | Details of Activity | Place of Activity | Month of Activity | Year of Activity |
|---------------|-------------|-----------------------------------|-----------------------------|--|---|--------------------------|-------------------------|
| 352. | IT | Khushi Khanchandani | Workshop | Medical Imaging | IITB | June | 2015 |
| 353. | Comp | Grishma Sharma | Workshop | Medical Imaging | IITB | June | 2015 |
| 354. | IT | Bhakti Palkar | Workshop | Medical Imaging | IITB | June | 2015 |
| 355. | COMP | Mansi Kambli | Workshop | Medical Imaging | IITB | June | 2015 |
| 356. | COMP | Sanjay Vidhani | STTP | Cloud Computing | Thadomal Sahani Engineering College, Mumbai | June | 2015 |
| 357. | MECH | Ajay Gangrade | International Conference | Malaysian International Tribology Conference | Malaysian Tribology Society, Penang, Malaysiya | November | 2015 |
| 358. | EXTC | Rupali Patil | STTP | Signal & Image Processing | IIT Indore | May | 2015 |

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|---------------|-------------|-----------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 359. | ETRX | Sushma Kadge | Workshop | Medical Imaging | IITB | June | 2015 |
| 360. | COMP | Bharati H.N. | STTP | Faculty Development Programme | IGATE Knowledge Park, Airoli | May | 2015 |
| 361. | COMP | Saideepthi P. | STTP | Faculty Development Programme | I Gate Knowledgte Park, Airoli | May | 2015 |
| 362. | IT | Era Johri | IJRJTC | IJRJTC | www.ijrtcc.org | May | 2015 |
| 363. | IT | Kiran Kumari | STTP | Parallel processing and big data analysis | SPIT | JuneJuly | 2015 |
| 364. | IT | Suchitra Patil | STTP | Parallel processing and big data analysis | SPIT | JuneJuly | 2015 |
| 365. | IT | Pooja Malhotra | STTP | Parallel processing and big data analysis | SPIT | JuneJuly | 2015 |

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|---------------|-------------|-----------------------------------|-------------------|---|---|--------------------------|-------------------------|
| 366. | ETRX | Kirti Sawalani | Workshop | ARM CRTEX and RTOS | SPIT,Andheri,Mumbai | July | 2015 |
| 367. | ETRX | R.T.Daryapurkar | Workshop | ARM CRTEX and RTOS | SPIT,Andheri,Mumbai | July | 2015 |
| 368. | MECH | Rajesh Pansare | STTP | Digital Prototyping for product design | PIIT Panvel | July | 2015 |
| 369. | IT | Shailaja Gogate | Conference | International Information Security consotrium | ISC , Philippines | July | 2015 |
| 370. | IT | Prof. Sunayana Jadhav | Paper Publication | EntaalarmImplementa tion | International Journal of research & Scientific Innovation | 0 | 0 |
| 371. | IT | Prof. Purnima Ahirao | Paper Publication | Improved Technique for Detecting Phishing Attack and Counter Attack | International Journal of research & Scientific Innovation | 0 | 0 |
| 372. | HSS | Prof.S.R. Chawade | STTP | Online Course of Physics of Semiconductors | Online Course Conducted by IIT kanpur | 0 | 0 |

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|---------------|-------------|-----------------------------------|-----------------|---|---|--------------------------|-------------------------|
| 373. | HSS | Dr. Santosh Mani | STTP | Online Course of Physics of Semiconductors | Online Course Conducted by IIT kanpur | 0 | 0 |
| 374. | ETRX | Dr. Samidha kulkarni | FDP | AICTE approved two week FDP on Industrial Automation | Sri Ramakrishna Engineering College, Coimbatore Tamilnadu | 0 | 0 |
| 375. | FDP | Prof.Vijay Bhosale | FDP | AICTE approved two week FDP on Industrial Automation | Sri Ramakrishna Engineering College, Coimbatore Tamilnadu | 0 | 0 |
| 376. | ETRX | Dr. Sudha Gupta | FDP | AICTE approved two week FDP on Adaptation of Computational intelligence in wireless Comm.& Network security | Sri Ramakrishna Engineering College, Coimbatore Tamilnadu | 0 | 0 |
| 377. | ETRX | Prof. Sonia Joshi | STTP | Sensor Technology and Innovations | K.J. Somaiya College of Engineering, Vidyavihar | 0 | 0 |
| 378. | ETRX | Dr. Sudha Gupta | Workshop | Green Campus initiative workshop by AICT | D.Y. Patil Medical College | 0 | 0 |

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|---------------|-------------|-----------------------------------|-----------------|---|--|--------------------------|-------------------------|
| 379. | H & S | Dr. Bharti Choudhari | Workshop | Green Campus initiative workshop by AICT | D.Y. Patil Medical College | 0 | 0 |
| 380. | HSS | Vinayak Kharpude | 0 | Permission to apply for Phd under QIP scheme for admission July 2018. | 0 | 0 | 0 |
| 381. | COMP | Mansi Kambli | Online Course | Data Science and R | Colabta Tat 360 | | |
| 382. | MECH | Rajesh Pansare | Conference | ICASTE2018 | A.P. Shah Institute of Technology, Thane | | |
| 383. | MECH | Manoj Janardan Pawar | STTP | Analysis of Sheet Metal Forming Processes | IIT Bombay Powai, Mumbai | | |
| 384. | EXTC | Jyoti Varavadekar | STTP | Innovation Teaching learning Practices to achieve outcome based Education & Accreditation | SPIT Andheri | | |
| 385. | IT | Kiran Kumari | Journal | Face Enable mouse using motion detection | IJIRST | | |

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| 386. | COMP | Rajni Pamnani | Publication | | | | |
| 387. | COMP | Prasanna Shete | Publication | | | | |
| 388. | HSS | Vinayak Khatpude | M.Phil | | | | |
| 389. | COMP | Swati Mali | Ph.D | | | | |
| 390. | HSS | Vinayak Kharpude | M.Phil | | Mumbai University | | |
| 391. | EXTC | Ankit D. Khivasara | Orientation Program | Neural network & fuzzy logic | Vivekanand Institute of Technology, Mumbai | | |