Name	Ms. Shubhangi Babasaheb Kamble
Designation	Assistant Professor
Qualification	M.E.Electronics.
Specialization	Electronics and Telecommunication Engineering
E-mail address	kambles@rmcet.com
Date of Joining the Institution	05/08/2009

Experience	Teaching	10 years	Industrial	0 years
No of Papers Published in Journals	National	00	International	03
No of Papers published in Conferences	National	04	International	01

List of Papers Published in National/International Journals	1. "Hall entrance and Power management" published in International Journal of emerging technology and advanced engineering Volume 06, Issue 4, April 2016 ISSN-2250-2459. 2. "Programmable Web device" published in International Journal of emerging technology and advanced engineering Volume 05, Issue 4, April 2015 ISSN-2250-2459. 3. "Criminisis's Algorithm" published in International Journal of research in advent technology Volume 02, Issue 3, March 2014 ISSN-2321-9637.
List of Papers Published in National/ International Conferences	1. "An IOT based smart campus" presented in National conference at RMCET,Ambav,December 2018. 2. "A Survey om IOT based security system" presented in National conference at RMCET,Ambav,December 2017. 3. "Performance analysis of image compression using DCT & DFT" presented in National conference at RMCET,Ambav,December 2016. 4. "Region filling and object removal by using Criminisis;s Algorithm" presented in International conference at Nashik, March2014 5. "Criminisis;s Algorithm" presented in National conference at Shivaji University,Kolhapur,Feb 2014.
List of Seminar/ workshop/ FDP/ Conference Attended	1. Attended FDP on "Embeded system design with ARM" Jan-March2019. organized by NPTEL. 2. Attended NPTEL Online certification course on "Cryptography & Network security" Jan-Aril2018. 3. Attended two week STTP on "Pedagogy for online &Blended teaching learning process" 14th Sept to 12th Oct.2017. 4. Attended two week STTP on "Foundation program in ICT for education " August to 7th September 2017 5. Attended 12 weeks NPTEL Online certification course on " Basic Electronics" from 23rd January to 14th April 2017. 6. Attended two week STTP on " Educational technology for engineering teachers" from 7th January to 7th March 2016 coducted by IIT, Bombay Online course. 7. Attended Two week STTP on " SCILAB & SCICOS (Open source alternative to MATLAB & SIMULINK) learning by doing) from 17th May to 28th May 2016 under ITE,TEQIP-II,RMCET,Ambav.

	8. Attended Two Week STTP on "Signal and Systems" from 26th July to 18th December 2015 coducted by IIT, Bombay Online course. 9. Attended Two Week STTP on "Signal and Systems" from 26th July to 18th December 2015 10. Attended one week ISTE approved sttp on "advanced trends in video engineering" from 12th May to 16th May,2014 at SIT, Ichalkaranji 11. Attended one week STTP on "Microcontroller programming embedded C,ARM,ROBOTICS,RTOS " 9th -12th Octomber2010 at RMCET,Ambav. 12. Attended one week ISTE approved STTP on "The philosophy of guiding for excellence in project work" from 26th FEB to 2nd March 2014 at RMCET,Ambav 13. Attended one week ISTE approved STTP on "Applications of MATLAB in Engineering" from 29/08/2013 to 02/09/2013 at RMCET,Ambav 14. Attended one week ISTE approved STTP on "Soft skill Development" from 29th April to 3rd May 2013 at RMCET,Ambav.
Research Projects	Minor research project proposal submitted to Mumbai university . Title-Solar power operated insect killer.
Any additional Information	1. **Online Certification course on "**Embeded system design with ARM" conducted by NPTEL from Jan-March2019. (08 Weeks) 2. **Online Certification course on "**Cryptography & Network security" conducted by NPTEL from Jan-Aril2018.(12 Weeks.) 3. **Online Certification course** on "Basic Electronics" conducted by NPTEL Online Certification, organized by NPTEL from JanMar.2017(12 week course.