



REVA
Group of Educational
Institutions

Invited Talks from Faculty

1. Dr. R. V. Kulkarni “Preliminaries on image segmentation”, REVA ITM., Bangalore,
2. Dr. S. S. Manvi “Node localization in WSN”, April 2013 REVA ITM, Bangalore
3. Dr. S. S. Manvi "Introduction to WSN" and "Routing in WSN", May 2013, REVA ITM Bangalore.
4. Dr. S. S. Manvi "Research Methodology and Latex Documentation", , May 2013 Reva ITM Bangalore,
5. Mrs. Geetha D. “Security in WSN”, April 2013, REVA ITM, Bangalore.
6. Mrs. Manjula R. B. “Crossbow sensor kit” April 2013, REVA ITM, Bangalore
7. Dr. R. V. Kulkarni “Wireless networks and simulators”, May 2013, REVA ITM, Bangalore.
8. Dr. R. V. Kulkarni “Wireless Networks and Simulators” May 2013, REVA ITM, Bangalore.
9. Dr. R. V. Kulkarni “Preliminaries on image segmentation”, Sep 2012, RITM, Bangalore
10. Dr.S.S.Manvi “*Wireless Technologies*” July 2013, RNSIT, Bangalore
11. Dr.S.S.Manvi “*Emerging trends in computing communications and nanotechnology*”, March 2013, Tuticorn.
12. Dr.R.V.Kulkarni “*Wireless Networks*” May 2013, Basaveshwar College of Engineering, Bangalkot.
13. Dr.R.V.Kulkarni “*Soft and Evolutionary Computing*” May 2013, Basaveshwar College of Engineering, Bangalkot.
14. Dr.K.S.Gurumurthy “ Future of VLSI” July 2013, BNMIT, Bagalore.
15. Mr. Sanapala Seetha Rama Raju, “Recent developments in space and defense systems”, Feb 2013, Alvas Engineering College, Moodibidri,
16. Mr. Sanapala Seetha Rama Raju “ESDM – ISRO: Electronic System Design and Manufacturing” May 2013, DIT New Delhi.
17. Dr.S.S.Manvi “*VANETS*” Oct 2012, Sri Krishna Institute of Technology, Bangalore
18. Dr. T.V . Ramamurthy "Some Research methodologies in aerospace electronics" Oct 2012, KSSEM, Bangalore.