

**S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2**  
**Department of Electrical & Electronics Engineering**

**Report**

**“Electrical Engineering students take class to high school students”**

Why the birds sitting on electrical transmission line will not get shock? What to do when we get electrical shock? What is the difference between incandescent bulb? How to conserve electrical energy? These are the few questions posed by the high school students Shalini, Pooja, Anjali Jadhav, Rashmi Hadapad and Arati of Vanita Seva Samaj High School students to Electrical Engineering students. SDM Engineering College Electrical Department students Pooja Kurdekar, Pushpa Chavan and Nish Hiremath are interacting with high school student on the topic of “Electricity Safety and Safe Practices” Students explained about Electricity, Generation, Importance and its conservation aspects. Electricity is a good friend, faithful servant but a bad enemy. Electrical conductors, insulators and the limited sources of electricity explained with examples. The importance of earthing, fuse, three pin plug socket etc. are dealt. Conservation is the need of the hour, people should not waste this resource and we should have this education from our high school days opined by the students. All the staff members and faculty attended the interaction session.

Dr. G. D. Kamalapur

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Event conducted on 3-2-2016, Wednesday, 3.00pm-4.00pm at Vanita Seva Samaj High School, Ramnagar Dharwad
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