



IEEE – MVSR STUDENT BRANCH

Student Branch Code: 12161 , School Code: 41329276

ENGINEER'S DAY 2015

The IEEE Student Branch of MVSR Engineering College had celebrated Engineer's Day on 15th September 2015. An informative and interactive session was conducted by the members of IEEE MVSR SB on all the well renowned Engineers and their important contribution to change the world for its betterment. **Mr. Ashwini Kumar, Student Branch Advisor**, Expressed his views on how today's engineers are the vital component for the betterment of the future. And what a true Engineer is expected to be. Extempore and Quiz was also conducted.

Student Branch Mentor:

Dr. Atul Negi,
Professor, School of CIS,
University of Hyderabad.

Student Branch Advisor:

Mr. V. Ashwini Kumar,
Assoc. Professor, IT Dept.,
MVSR Engineering College.

Student Branch Executive Committee:

E.Sanjana – Chairperson
K.V Sirisha - Vice Chair
G.K Anirudh – Secretary
T. Anirudh - Joint Secretary
G. Vinay – Treasurer

WIE Student Branch Advisor:

Ms. Dr. G. Kanaka Durga,
Head, IT Department,
MVSR Engineering College.

Student Branch Counsellor:

Mrs. A.V.Vahini
Asst. Professor, IT Dept.,
MVSR Engineering College.

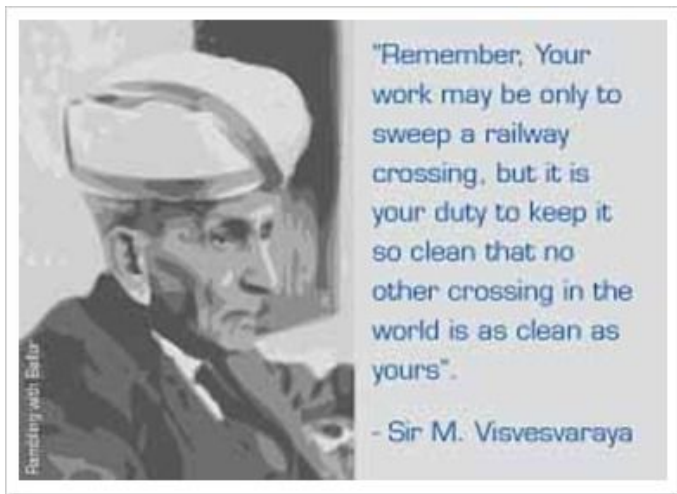
WIE Affinity Group:

V.B Mounika - Chairman
D. Sreeya Reddy – Vice-chair
Rahul Bhalla- Secretary
B. Makarand– Joint Secretary
P. Harshitha- Treasurer

Meeting details:

Date: 15th September 2015
Time: 1:30am to 4:00pm
Venue: CSE/IT Block, MVSR Engineering College.
Number of attendees: 60

The meeting was called to order by **Branch Advisor: Mr. Ashwini Kumar, Branch Counsellor: Mrs. A.V.Vahini, WIE Student Branch Advisor: Mrs. Dr. G. Kanaka Durga and Branch Chairperson: E.Sanjana.**



We build the world (Civil Engineer)

We build the magic world (Computer Engineer)

We connect the world (Electrical & Communication Engineer)

We are the powers of world (Electrical Engineer)

We move the world (Mechanical Engineer)

We are the Engineers who build this colourful world!

As a part of this day we had organized extempore and Quiz along with a presentation of all the great Engineers and their contribution to the world.





“Successful engineering is all about understanding how things break or fail.”