

Date: 23-09-2014

A Report on Workshop

"QUAD COPTOR"

Duration: 22-09-2014 TO 23-09-2014

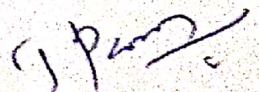
The department of Mechanical Engineering arranged Workshop "QUAD COPTOR" on 22nd Sep 2014 in association with ARK TECHNOLOGOIES.

Mr. T Pavan Kumar HOD welcomed the guests. Inaugural function was held in the morning under the chairmanship of Dr. CV Krishna Reddy Director NNRG and Dean SOE Dr. Janardhan Raju. The programme commenced with prayer.

Mr. AKSHAYA SHAH presented lecture through PPTs and robots prototypes. The faculty members and students are participated in programme.

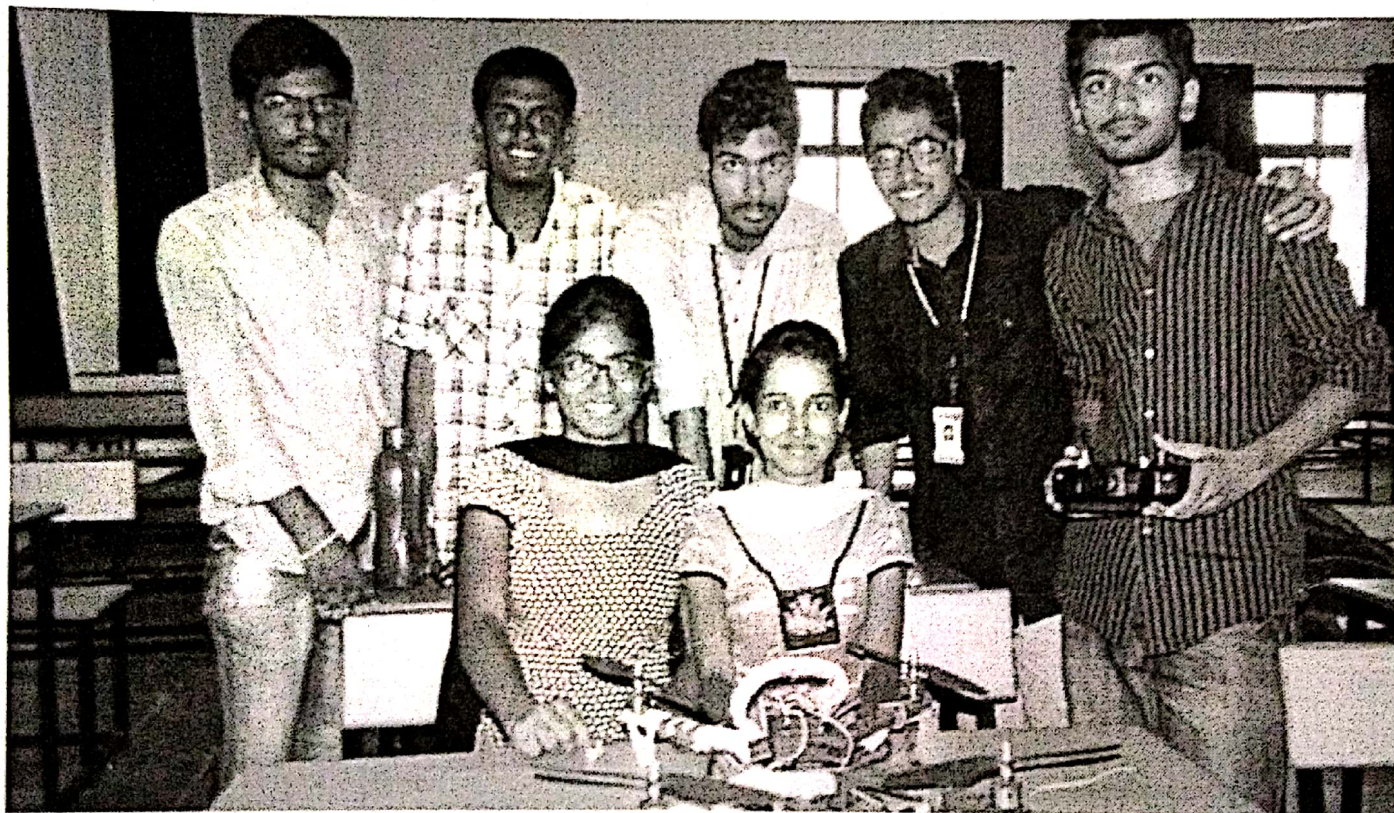
This workshop helps participants to develop a Quadcopter project from scratch while understanding the various engineering concepts in making a working Unmanned Aerial Vehicle. Developing a Quadcopter provides the right kind of hands-on application that an Engineering student needs!

A valedictory function is arranged on 23rd Sep 2014 inviting the Director Dr C V Krishna Reddy in the evening session ie at 3:30 pm. Honoring the dignitaries, Vote of thanks followed by National Anthem were the highlights of Valedictory function.



HOD-ME

Head of the Department
Mechanical Engineering
Nalla Naresimha Reddy Education So
Group of Institutions - Integrat
Chowderiguda(VIII), Ghazipur (M), A. S. S. S.



Workshop: Quad Copter

Guest: AKSHAY SHAH, instructor, ARK Technology's

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