DapoliEducation Society's

Dapoli Urban Bank Senior Science College, Dapoli Science Association

ANNUAL REPORT FOR ACADEMIC YEAR 2015-16

Mision: To encouragein born curiosity of learners & to increase scientific literacy among the students and peoples of Dapoli and nearby rural areas.

► Composition of Committee

- Mr. S. S. Marathe Convener
- Mr. K. V. Gandhi
- Mrs. G. S. Phadake
- Miss P. V. Patil
- Miss D. A. Sawant
- Mr. M.K.Pethe
- Mr. ShreyashMehandale
- Mr. M. N. Lad

▶ Dates of Meetings Conducted

- > 28th June 2015
- > 23rd July 2015
- > 03rdDecember 2015
- > 9th January 2016

► Plans of The Activities at The Beginning of The Year

- > Organisation of Inauguration of the activities for the academic year 2015-16.
- > Organisation of lectures / slide shows / demonstrations on scientific issues.
- Orgnisation of VidnyanJagar.
- Organisation of VidnyanVyakhyanmala.
- > Organisation of Essay competition for highschool students of tahasil.
- Celebration of National Science Day.

► Activities Organised in academic year 2015-2016.

Speech of renowned environmentalist Mr.Dilip Kulkarni Kudavale Tal Dapoli Speech was organized in the college. Subject was "Environment and Science."

He has taken an overview of developments in science and technology and its use for making human life more and more leisure and luxurious. This development in science and technology was based on principles of Dekarte and Beckon. This was fastly developed after Newton's invention. By using this science and allied technology human being make their life more luxurious at any cost of nature and environment.

He expressed that relation between nature and human is like mother and child.so he appeal the audience not to harm our mother.

But he express his hope that modern physics and entire science is totally different than Newtonian science and which brought the glory of earth back.

Organisation of Documentary film on occasion of 'Jaljagrutee Week'

One documentary film on 'Save Water' was shown to PG students of the college. The documentary film was based on water resource management and improvement of water. It also focus the minimization of use of water avoiding wastage of water.