

## **SRUSHTI FORUM**

### **ANNUAL REPORT 2018-19**

**CO-ORDINATORS: MRS. DIVYA BALIGA (CHEMISTRY DEPT.)**

**MS. ROOPINI T (ZOOLOGY DEPT.)**

**MS. JENIFER (BOTANY DEPT.)**

**MS. NEHA BHAT (PHYSICS DEPT.)**

**SECRETARY: RANI AISIRI – II BSc MBB**

**JOINT SECRETARY: LOHITH KUMAR - II BCom**

**TOTAL NUMBER OF STUDENTS – 65**

**TOTAL NUMBER OF ACTIVITIES CONDUCTED IN ODD SEMESTER- 12**

**TOTAL NUMBER OF ACTIVITIES CONDUCTED IN EVEN SEMESTER – 05 as on 16-02-201**

### **ODD SEMESTER ACTIVITIES:**

1. **1** Orientation programme by Mr. Vriju Lal research associate IISc Bangalore was held on 14-07-2019, where he had given information on the research area where students can work on to conserve our nature. He had shared valuable information about different research which are in progress in this era where in our students can take part. He has also provided guidance in how to write abstract, and report.





2. Written test was conducted on 21-07-2019 to check students knowledge on nature and surrounding environment.

3. Guidance for the herbarium preparation was given to students on 28-07-2019 by the coordinators. How to collect plants, how to dry them, procedure to be followed to make herbarium etc was given to the students

4. Elocution was conducted on 4-08-2019 'AWARENESS FOR CONSERVATION OF NATURE' Mr. Akhilesh Bairy K from Chemistry Dept and Ms. Shreya from Zoology dept have judged the competition where in students have presented their view towards conservation of nature.



5.. Essay writing conducted on 11-08-2019 on the topic “NATURE –THE WORLD’S BEST TEACHER”



6. Video presentation on “NATURES WONDERFULL CREATION” by documentary vedio show b y students on 11-08-2019 students have presented video recorded by them on different loction and presented power point presentation where in students have worked hard and documented scenario of their local places and created video.



7. Documentary movie shown on 18-08-2019 “NATURAL DIASTERS and MOST ENDANGERED SPECIES” where in information was given to the students about different kinds of natural disasters which have happened across the world. And also a short video related to endangered species of animals also shown



8.Slogan writing on “YOUTH IN CONSERVATION OF NATURE” ON 01-09-2019



9.Poem writing and on nature was conducted on nature on 15-09-2019 where in students have wrote their view on nature in their preferred languages such as English, Hindi, Telugu. Our studens have tuned their composed poem and sang the same on that day

10. A field visit was organised to SHOBHAVANA on 22-092019 to gather the information on medicinal plants where in our students collected information about different medicinal plants and its medicinal value through Mr. Mutthanna. Who is main care taker of SHOBHAVANA. He gave valuable information on different kinds of plants



11. Participated in JATHA PROGRAMME organized by Kudremukh wild life division on Oct 2<sup>nd</sup> 2018 on the occasion of 67<sup>th</sup> VANYA JIVEE SAPTHAHA At Karkala



12. students have participated in cultural programme organized by Kudremukh wild life division on Oct 6<sup>th</sup> 2018 on the occasion of 67<sup>th</sup> VANYA JIVEE SAPTHAHA At Karkala



## **ODD SEMESTER ACTIVITIES**

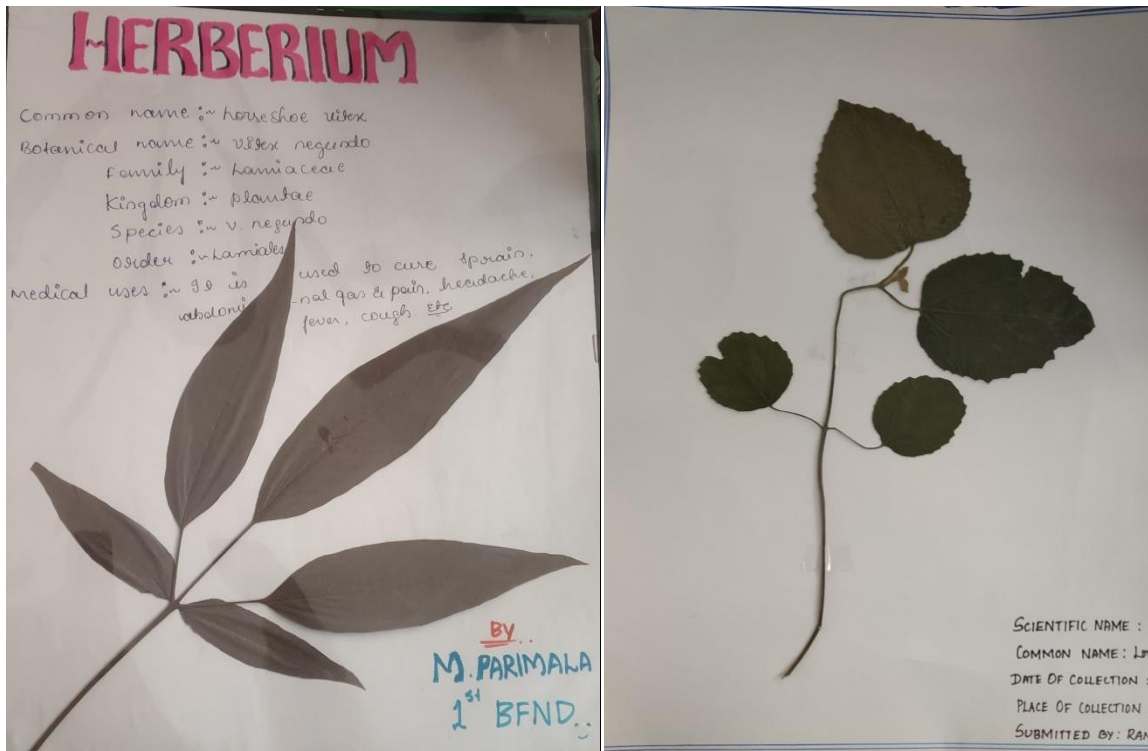
1..Power point presentation by students on 05-01-2019



2..Herbarium explanation presentation of student herbarium and explanation of medicinal values of plant on 12-01-2019



3.. Herbarium explanation presentation of student herbarium and explanation of medicinal values of plant on 19-01-2019



4.. Pick and Act was conducted on 02-02-2019





5. A Guest Talk and Slide Show regarding plastic and wildlife under the heading “REDUCE, REUSE, RECYCLE” was held on 16-02-2019 where an young and energetic conservationist Mr. Bhuvaneshwara H C Wildlife Crime Controle Bureau Govt. of India. Presented information about the how plastic is reducing life span of aquatic environment and natural resources, he also told that there are around 7 huge plastic mountains have been accumulated in Arabic Ocean which is hazardous for living organisms,. He also focused on endangered animals

