

# Department of Zoology, Botany & Microbiology

## Inter-departmental Activity 2017-18

Name of Activity: **Life Science Carnival**

Date and Time of activity conducted: **23 January 2018, 09.30 am onwards**

Target Group: **B. Sc. Students**

Number of Students took the advantage: **150**

Name of Organizer: **Department of Zoology, Botany & Microbiology**

Name of the Resource Person: **Dr. Sudhir Ingale, Asso. Professor and Ex Director,  
Students Welfare, Shivaji University, Kolhapur**

### Short Description of Activity Conducted:-

The department of Zoology, Botany & Microbiology jointly organized '**Life Science Carnival**' on Tuesday, 23-01-2018. In this carnival the students of B. Sc. III of all three departments worked as Volunteers and arranged following competitions.

- i. **Animal sketching / painting** (Dept. of Zoology)
- ii. **Wildlife photography** (Dept. of Zoology)
- iii. **Floral Rangoli** (Dept. of Botany)
- iv. **Bouquet presentation** (Dept. of Botany)
- v. **Microbial cartoon sketching** (Dept. of Microbiology)
- vi. **Microbial poem reading** (Dept. of Microbiology)

These competitions were organized for students B. Sc. I, II and III. For all competitions huge response was seen from the students. All the competitions were inaugurated by the auspicious hands of Dr. Sudhir Ingale, Asso. Professor and Ex Director, Students Welfare, Shivaji University, Kolhapur. The winners were felicitated in the special programme conducted on Tuesday; 06-02-2018. For this function the members of BOS in respective subjects were present and they delivered lectures on different topics of respective subjects on this occasion.

The function was successfully organized due to the heartfelt cooperation of faculty and T. Y. B. Sc. students from all three departments. Mr. Adinath Dabade, Aashpak Bagwan, Lab attendants of Zoology, Mr. Vijay Naik, Lab attendant of Botany and Mr. Anil Ghabak, Lab attendant of Microbiology also helped a lot for successful organization of this function.

**PO's and PSO's covered**

<b>Sr. No.</b>	<b>Programme Specific Outcome</b>
PSO 1	Acquisition of knowledge of animal science to the pupils
PSO 3	Awareness of natural resources and environment
PSO 6	Applications of scientific principles for organization of scientific exhibitions and competitions
PSO 7	Presentation skills and confidence in students
PSO 9	Interests in the subject
PSO 10	Enhancement of scientific attitude & scientific hobbies
PSO 11	Abilities to apply scientific methods, collection of scientific data, problem solving, Research Paper Writing, etc
PSO 12	Appreciation of the subject, contributions of scientists, scientific methods, scientific programs, etc







Date of report: - 25-01-2018

**Head,**  
Dept. of Zoology

**Head,**  
Dept. of Botany

**Head,**  
Dept. of Microbiology

**Principal**  
Shri V. Y. College, Pethvadgaon