

SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 28/09/2019

NOTICE

All the students of B. Sc.- I, II and III are hereby informed that, on the Occasion of Wildlife Week Department of Zoology, Padmabhushan Vasanttraodada Patil Mahavidyalaya, Kavathe Mahankal is going to organize Exhibition of Wildlife Photography, Molluscan Shells, identification of venomous and non-venomous snakes, Medicinal plants and aquatic plants as a Departmental Activity on 01th to 7th October, 2019. Students should visit to the department for work as volunteer.


Prof. (Dr.) Suvarna B. More
Head,
Department of Zoology
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SHIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 11/10/2019

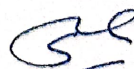
WILDLIFE WEEK CELEBRATION

**Report of the Activity
(Academic Year-2019)**

On the occasion of world wild life week 1th October to 7th October 2019. The Department of zoology organized celebration of world wildlife Programme by Exhibition of Wildlife Photography, Medicinal plants, Molluscan shells, identification of venomous and non-venomous snakes and Aquatic plants. Sanstha President Hon. Mr. Balasaheb Shinde, Sanstha Vice-President Hon. Mr. Suresh Patil was chief guest of programme, Principal Dr. A. V. Babar, P.V.P. Mahavidyalaya, K.M. was the president of programme, Students were visited to department and got knowledge of diversity of mollusc shells and uses, importance of medicinal plants. This event aimed to provide a platform for participants to showcase their creativity, knowledge, interest and research in the field of Wildlife and its conservation.

The objective to organize exhibition Wildlife Photography, Medicinal plants, Molluscan shells, identification of venomous and non-venomous snakes and aquatic plants is to provide a platform for participants to protection of natural habitats of organisms through controlled exploitation and maintenance of rare species in protected areas such as national parks, sanctuaries etc., foster a sense of critical thinking, research skills, and communication abilities among the participants, to promote collaboration and exchange of ideas among the participants, academicians, and experts in the field.

For the wildlife exhibition 731 students from other college, schools, primary school, teachers, professors and parents were visited to exhibition. The poster presentation competition on Wildlife conservation proved to be a successful endeavour, achieving its objectives of encouraging research, fostering critical thinking skills, and providing a platform for showcasing talent in the field. It served as a valuable opportunity for participants to enhance their knowledge, network with like-minded individuals.



Prof. (Dr.) S. B. More
Co-Ordinator & Head
Head
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Kavathe Mahankal, Dist.-Sangli.



STOP GLOBAL WARMING

Global warming is one of the biggest threats the world is currently facing. Temperatures continue to rise year after year, melting the polar ice caps to melt and sea levels to rise, causing flooding of coastal areas.

Humans are one of the main causes of global warming. Here are few things we can do to prevent climate change.

Walk or cycle to school or work. Cars emit gases that contribute to global warming. Reduce, reuse and recycle. Switch on lights only when needed.

Scientific Name: *Chenopodium album*
Common Name: Amaranth
Family: Amaranthaceae
Medicinal Use: Amaranth is a common leafy vegetable. It is rich in iron, calcium, and protein. It is also a good source of fiber. Amaranth leaves are used in various traditional medicines to treat various ailments.

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AIMS AND OBJECTIVES OF ZOOLOGY DEPARTMENT

Aims :

- Prime aim of Zoology is to understand how organism survive & thrive in the environmental set up.
- To impart the knowledge of animal science to the pupils.
- To make the pupils use the knowledge in their daily life.
- To make the pupils aware of natural resources and environment.
- Application of knowledge in Zoology for nutrition, aquaculture & live stock.
- To provide practical experiences which form a part of their learning processes.
- To develop the pupils for scientific work & ability to pursue studies far beyond the school.
- To encourage the pupils to take life science as a carrier which is the need of the hour.
- To nurture the pupils for the society.

Objectives :

- To impart the basic aim of education. The students are expected to acquire the knowledge of life science, natural phenomenon, manipulation of environment.
- Understand the concepts, facts, phenomenon, and scientific hobbies.
- To make the pupils aware of the importance of life science. This will lead to the pupils' curiosity, thinking etc.
- To provide the pupils with the collection of scientific specimens etc.







