

DEPARTMENT OF BOTANY

Faculty's of Botany Department



Prof. Anil D. Kavarase
M.Sc., B.Ed.
Associate Professor
Date of Joining: 15 January 1991



Prof. Haridas M. Deshmukh
M.Sc., B.Ed.
Associate Professor
Date of Joining: 01 October 1992

INTRODUCTION

The Department of Botany is started in 1990 with establishment of Hutatma Rashtriya Arts & Science College, Ashti, Dist. Wardha, by keeping the aim to introduce the knowledge and information of nature and related subjects in students of rural areas. The botany department has tried to sprayed the essence of study of plants and vegetations to make the aware the students about the flora and the vegetations.

RESEARCH ACTIVITY

- 1) Prof. A. D. Kavarase – Work under guidance of Dr. S. G. Kunjalwar.
- 2) Topic of Research – “ Pollen Morphology In Family Cyperaceae of Wardha District (M.S.)
- 3) Date of Registration – 08/07/2011
- 4) Date of Submission – 05/07/2016
- 5) Place of Research – Dept. of Botany, Hislop College, Nagpur
- 6) Paper Published – 02
 - i) Pollen Morphological Studies in five species of cyperus from Cyperaceae of Wardha district
 - ii) Palynological studies in Fimbristylis & Eleocharis of Cyperaceae of Wardha district (M.S.)

Both papers are published in International Journal of Science & Research (IJSR), ISSN (Online) : 2319-7064

RESEARCH ACTIVITY

- 1) Prof. H. M. Deshmukh – Work under guidance of Dr. A.N.Deore
- 2) Topic of Research – “Morpho-taxonomic study of weeds in Amravati district (M.S.)
- 3) Date of Registration – 15/07/2014
- 4) Place of Research – Vidyabharti College, Karanja(Lad.)
- 5) Paper Published – 02
 - i) Documentation of folk knowledge on wild vegetables of Amravati District
 - ii) Impact of Invasive weeds in Biodiversity from Dry Land region of Amravati district (M.S.)

CO-CURRICULAR ACTIVITIES

To enhance the interest in botanical studies of students we conduct seminars and various projects. We also take them to botanical exhibitions, and also short excursion to our local region to study the vegetations.

Department of botany currently run the project activity to study the Insectivorous plants. Ashti is reached in vegetations with great diversity of flora. Some unique species of Insectivorous plants are noted.

Students of B.Sc. Final participated in Medicinal Plant Exhibition at Seloo Dist. Wardha.



BOTANICAL ASSOCIATION

