

Department of Botany

History of the Department :

Since June–1998 Department of Botany runs F.Y.B.Sc. & S.Y.B.sc. According to NMU, Jalgaon w.r.t. following subject

Programmes : U.G. / General Level

Course	Semester	Subject Offered
F.Y.B.Sc.	Sem.– I {60+40 Pattern}	Bacteria, Viurses and Algae [BOT-111] Plants for Human Welfeare [BOT-112] Practical Botany [BOT- 103]
	Sem.– II {60+40 Pattern}	i)Fungi, Lichen and Plant Pathology [BOT-121] ii)Industrial Botany [BOT-122] iii)Practical paper [BOT-103]
S.Y.B.Sc.	Sem – I {40+10 Pattern}	Morphology of Angiosperm[BOT-211] Plant physiology [BOT-212]
	Sem –II {40+10 Pattern}	i) Taxonomy of angiosperm[BOT-221] ii) Horticulture [BOT-222] iii) Annual practical papers[BOT-203]

Activities

i)	Department organize Ex-currision tour annually.
ii)	Department also organizes Guest lectures.
iii)	Department celebrate Science forum &
Iv)	Department of Botany in collaboration with NSS arrange Tree Plantation Programme

Faculty:

Dr.Shinde Vishal Narayan



Name Dr.Shinde Vishal Narayan
Qualification M.Sc. Ph.D.
Designation Asst. Professor
Specialization Botany [Applied Mycology]
Experience 04 Year
Cell No. 9970991001
Mail ID vishalshinde1001@gmail.com

Future Plans :

- To achieve Major/minor research project by respective funding agency for the development of research skill among the teacher and students.
- To carry out research publication at national and international level.
- To organize National conference/syllabus framing workshop.

Research Work Carried out by the Faculty :

1. Seminar/ Conference/ Workshop (Only) attended:

Sr. No	Seminar	Conference	Workshop	Total
1	04	03	02	09

2. Research Paper Presented in the Seminar/ Conference/ Workshop:

Sr. No	Seminar	Conference	Workshop	Total
1	04	01	03	08

3. Research Paper Published in National/International Journals :

Sr.	National	International	Total
-----	----------	---------------	-------

No			
1	02	09	11

4. **Orientation, Refresher, Short Term, any other :-**

Sr. No	Orientation Course	Refresher Course	Short Term Course
01	01	00	00

Other Highlighting:

To develop college campus plant flora as a varietal emporium of plant in this zone.

Strengths:

- ✓ Well Qualified Faculty with well equipped laboratory.
- ✓ Wel maintained campus flora with nomenclature scientifically.
- ✓ Ever increasing strength of students.

Opportunities

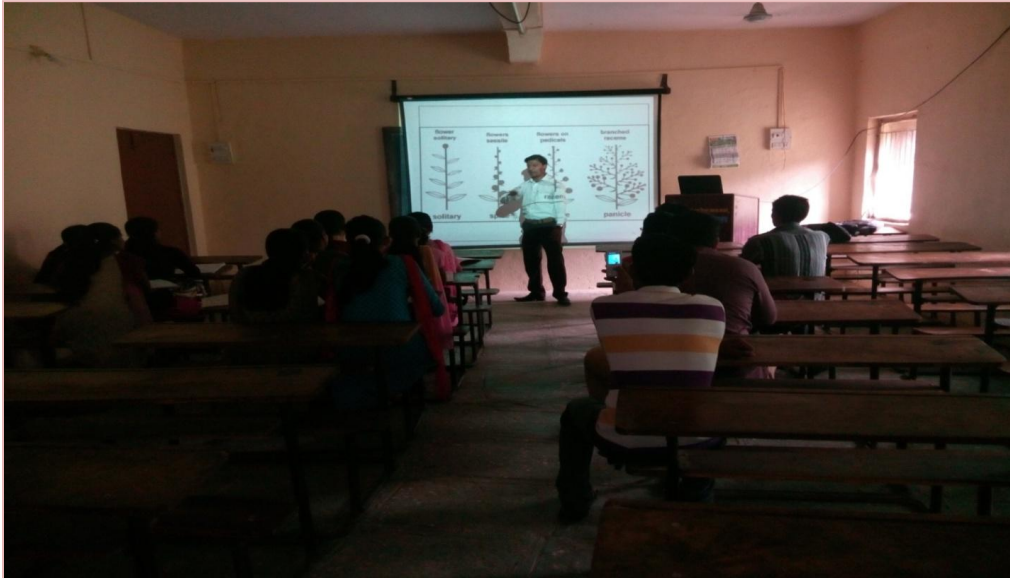
- ✓ Research opportunities in various aspect of botany.
- ✓ Growth of result rate.
- ✓ To carry out research publication at national and international level.
- ✓ To organize National conference/syllabus framing workshop.

***) Co-curricular Activities**

:Worked as Co-coordinator Avishkar 2013-14.

Photo Gallery:

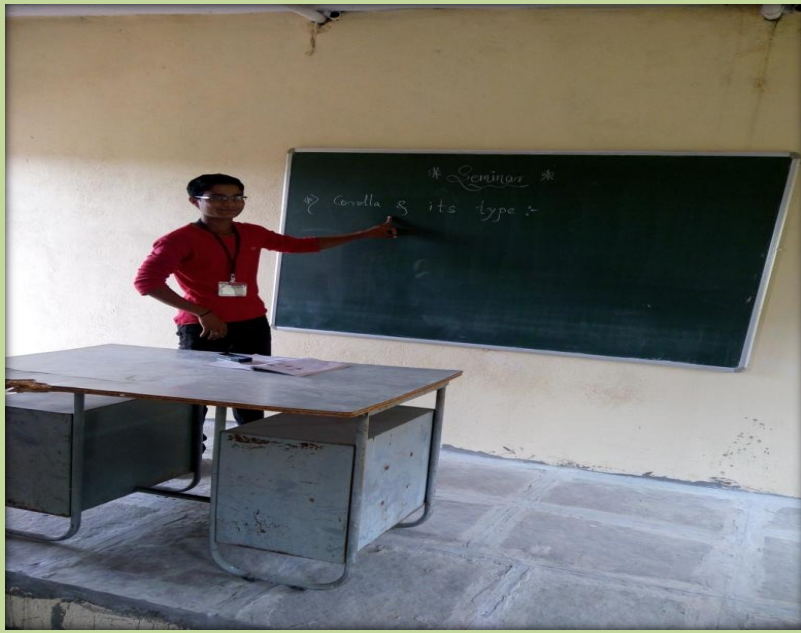
1) Use of ICT- Power Point presentations by faculty



2) Special PPT presentations for Staff Academy by faculty :



3) Students presenting Seminar in the Classroom :



4) Study Tour Organized by the Department :

