Bhartiya Shikshan Prasarak Sanstha Ambajogai's

SHRI SIDDHESHWAR MAHAVIDHYALAYA MAJALGAON, DIST.BEED.M.S. INDIA.

AcademicYear- 2016-17

Profile

DEPARTMENT OF BOTANY



Presented to April 2017

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History of Botany Department

The department was established in the year 1996. At the beginning only one lecturerwas appointed & one lab attendant was appointed. The laboratory is separately established & properly equipped.

Essential instrument are present in the laboratory. Important news and article are displayed on the board. Every year boyanical excursion are arranged to collect the plants & plant material for study, more preference is given to local collections. Students visit to ponds, Rivers and different fileds and the different plants and preserve them as a part and curriculum aspects.

Teaching is with lecturer's questions and answers mewthods & using chart available in the department. Performance of the students is through class tests & tutorials, Term Examinitions. Our college established in a rular area so the educational interest of this area student is very poor so for giving admission the various task & disturbance coming through us.

So at the time of admission we try to various activities like banners, posters, pamphlets& local channel. But our area is agro based area number of student make a farm that why the ignorance to education. The 12th student passed out than we make a list of passing student & contact them immediately &conveyance to parents & student about the importantance of higher education. Then some student come to college & gets them admission. Socioeconomic status- Above mention likesthe student in economically poor so we try to best to help students.

Aims:

- 1. To develop the interest of the students in plants.
- 2. To create curiosity of growth and development of plant.
 - 3. To produce ideal and thinker student about nature.

OBJECTIVES:

- 1. To study of the botany has helped to find the congestive agent for Many Diseases and other problem which man faces are pollution and population Explosion
- 2 Students have knowledge the importance of plants on source of medicines Useful to cure human, animal and plant diseases.
- 3 The study of genetics will help to improve health of man.
- 4 Botany helps in evolving or raising numerous varieties of ornamental and Wild plants.
- 5 Students of botany can get along easily with study of nature. Thus students Will be able to achieve the goal of understanding and conserving plants and Nature.

Faculty Members

Teaching



Name:	Dr. P.G. Ghadsing (Head)
Designation:	Assit. Prof

Qualification: M.Sc. M. Phil, Ph.D.



Name:	Dr. G.B. Honna
Designation:	Assit. Prof

Qualification: M.Sc. M. Phil, Ph.D.

Non-Teaching

Name:	Shri. Bhise M.K
Designation:	Lab.Assistant
Qualification:	B.Sc.
Name:	Shri. Ujade S.R
Designation:	Lab Attendent
Qualification:	H.S.C.

Departmental Activities:

Every year Botanical excursion are arranged to collect the plant and plant materials for study. Students visit to ponds, Rivers & different fields & the different plants & preserve them as apart & curriculum as aspects

EXCURSION TOUR

1. 2016-2017-----Local Tour at 23 February 2015 at Phule pimplgaon & dam

DEPARTMENTAL MEETINGS

1. 2016-2017----28 Jun 16, 02 Aug 16, 31 Aug 16, 01 Oct 16, 29 Nov 16, 31 Dec16, 28 Jan17, 25 Feb17 & 02 March 2017

WALL PAPER

1. 2016-2017-----Wall paper published held on 15 August, 26 Jan.

GUEST LECTURE

- Arranged one guest lecturer. Lect. M. S. Wankhede
 Has invited for the session. We held 27 August 2016
- 2. Arranged 2 Guest lecturers Dr. I.B. Salunke has invited

for the session. We held 18 September 2013 and 17 January 2014.

OTHER ACTIVITIES

- 1. Department arranged Library hour
- 2. A Botanical Garden is established by the Department. Gymnosperms as well as medicinal plants are cultivated in the garden.





GUEST LECTURE

Research Activity:

- ➤ Ghadsing P.G. awarded the Ph.d degree by S.R.T.U. Nanded.
 - ➤ Honna G.B. awarded the Ph.d degree by S.R.T.U. Nanded.

Time – table (Theory)

2016-17

Day/Time	12;45 To 1:30	2:15 To 3:00	3:00 To 3:45
Monday	F.y. PGG	T.y. GBH	S.y. PGG
Tuesday	F.y. PGG	T.y. GBH	S.y PGG
Wednesday	F.y. PGG	T.y. GBH	S.y PGG
Thursday	F.y. GBH	T.y. PGG	S.y. GBH
Friday	F.y. GBH	T.y PGG	S.y. GBH
Saturday	F.y. GBH	T.y PGG	S.y. GBH

Practical

Time – table

Time- 8;15 To 9:45

Day/Time	Class	Paper no.	Prof. Name
Monday	S.y.	III	Dr. Honna G. B.
Tuesday	S.y.	IV	Dr. Ghadsing P. G.
Wednesday			
Thursday	F.y.	VIII	Dr. Honna/Dr.Ghadsing
Friday	T.y.	XI	Dr. Honna G. B.
Saturday	T.y.	XII	Dr. Ghadsingh P. G.

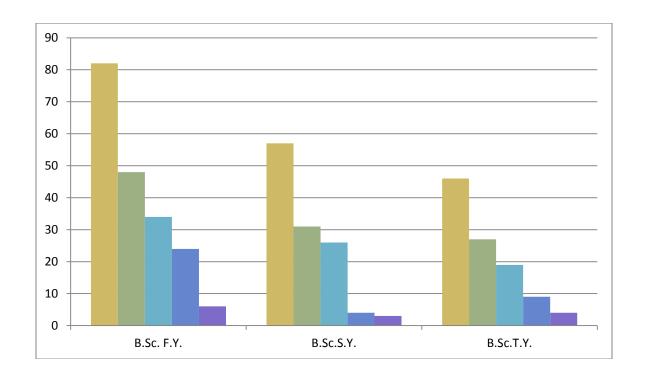
DISTRIBUTION OF THE SYLLABUS TO FACULTY MEMBER FOR

Academic Year 2016-2017

Sr.NO	Name of	Class	Paper No.	Paper Name
51.110		Class	raper No.	r aper rvame
	Lecturer			
1.	Dr. Ghadsingh	B.sc. F.Y. Sem-1		Mounhology of Angiognoum
	P.G.	Sem-2	II	Morphology of Angiosperm
		Practical	VI	Histology, Anatomy & Embryoloy Based on Paper no.
		Tructicui		Bused on Luper no.
			IV&VIII	
		B.sc. S.Y.		
		Sem-3	IX	Taxonomy of Angiosperm
		Sem-4	Xiii	Gymnosperm & Utilization of
		Practical	XI&XV	plant
				Based on Paper no.
		B.sc. T.Y.	XVIII(C)	Plant Pathology
		Sem-5	XXII(C)	Microbiology & Disease
		Sem-6	XX&XXI	Management
		Practical	V	Based on Paper no.
2.	Dr. Honna G.B.	B.sc. F.Y.	I	
		Sem-1	\mathbf{v}	Diversity of cryptogams -1
		Sem-2	III&VII	Diversity of cryptogams-2
		Practical		Based on Paper no.
		B.sc. S.Y.	X	
		Sem-3	XIV	Plant Ecology
		Sem-4	XII&XVI	Plant physiology
		Practical		Based on Paper no.
		B.sc. T.Y.	XVII	
		Sem-5	XXI	Cell biology &molecular biology
		Sem-6	XIX&XXI	Genetics & biotechnology
		Practical	II	Based on Paper no.
]		

TOTAL STRENGTH

Sr.No.	ACADEMIC YEAR	TOTAL	MALE	FEMALE	OPEN	RESERVE
2016-2017	B.Sc. F.Y.	82	48	34	24	06
	B.Sc.S.Y.	57	31	26	04	03
	B.Sc.T.Y.	46	27	19	09	04



RESULT_----

YEAR	CLASS	PASS PERCENTAGE
2015-2016	B.Sc. F.Y-	96.00%
	B.Sc. S.Y-	92.45%
	B.Sc. T.Y-	94.82%

ACADEMIC POSITION

DR. GHADSINGH P. G.

- 1.N.S.S PROGRAMME OFFICER
- 2. CHAIRMAN OF WOMEN SEXUAL HARASSMENT AND PREVENTION COMMITTEE
- 4. MEMBERS OF ADMISSION COMMITTEE.

DR. HONNA G. B.

- 1. VICE -PRINCIPAL
- 2. MEMBER OF SPORTS

FUTURE PLAN-

- 1. To send the Proposal for minor or major research projects.
- 2. To Participate and present the research papers in International and National

Conferences.

- 3. Enrichment of the lead Botanical garden.
- 4. To arrange Guest Lectures for students.
- 5. To organize national and state level conference/seminar.

DR. HONNA G. B.

DR. GHADSINGH P. G.

ASSIT.PROF.

H.O.D



Save Our Water and Our Trees!