

| | |
|-------------------|-------|
| Registration Fees | Rs |
| Delegates | 200/- |
| Students | 100/- |

PATRONS

Hon'ble Samajshree

Dr. Prashantdada Hiray

General Secretary

M. G. Vidyamandir, Malegaon camp.

Dr. Apoorva Hiray

MLC, Teacher's Constituency,

Govt. of Maharashtra and Co-ordinator

M. G. Vidyamandir, Malegaon camp.

Dr. Advay Aba Hiray Patil

President, Nashik, Dist.Agricultural & Industrial

Co-Operative Federation, Nashik

Registration-9:00 to 10 a.m.
Inaugural Function- 10:00 to 11:00 a.m.

First Session

Lecture-I- 11:00 to 12:00 p.m.

Lecture-II-12:00 to 01:00 p.m.

Lunch- 01:00pm to 2:00 pm

Second Session

Practical-I- 02:00 to 03:30 p.m.

Practical-II 03:30 to 05:00 p.m.

Valedictory- 05:00 to 05:30 p.m.

One Day State Level Workshop on "Identification of Angiospermic Taxa"

To-

Book-Post

From,

Principal

MAHARAJA SAYAJIRAO GAIKWAD
ARTS, SCIENCE AND COMMERCE COLLEGE,
MALEGAON CAMP, (NASHIK) 423105, (M.S.)



MAHATMA GANDHI VIDYAMANDIR

MAHARAJA SAYAJIRAO GAIKWAD

ARTS, SCIENCE AND COMMERCE COLLEGE,
MALEGAON CAMP, (NASHIK) 423105, (M.S.)

Affiliated to Savitribai Phule Pune University, Pune

Id. No. PU/NS/ASC/0014 (1959) NAAC

Re-accredited B grade

Phone: 02554-252077 Fax: 02554- 251705

email: msgcollege@rediffmail.com,

Website:msgcollege.org

One Day State Level Workshop on

"Identification of Angiospermic Taxa"

23rd December 2017

Sponsored By

B.C.U.D, Savitribai Phule Pune University, Pune

Organized by

Department of Botany

Dr. Y.T.Pawar

Principal, Convenor

Prof. P.A.Ahire

Chief Co-ordinator, Vice-Principal

Dr.C.M.Nikam, Vice Principal

Prof. Y.D.Sonawane, Co-ordinator,

Head, Department of Botany

(Contact: 9860598592, 7385194812)



Chief Guest

Dr. D.A.Patil

(Ex. Dean, Science faculty NMU, Jalgaon)

Advisory Committee

Dr. V.S.More,

Joint-Secretary, Mahatma Gandhi Vidyamandirs,
Malegaon Camp

Dr.B.S.Jagdale

Principal, L.V.H. College, Panchavati, Nashik.

Dr. S.N. Nikam

Principal, Nimgaon College.

Dr. I.S.Patel

BOS Member in Botany S.P.P. University, Pune

Dr.N.B.Pawar

Head, Department of Botany LVH College,
Panchavati, Nashik

Dr. S.S.Tambe

Head, Botany SPH Mahila College,
Malegaon Camp.

Prof. Y.B.Mamude

SPH Mahila College, Malegaon Camp.

Dr. Ziya Ansari

SPH Mahila College, Malegaon Camp.

Dr.D.G.Jadhav

Vice-Principal, Manmad College.

Dr. M.D.Ahire

Vice-Principal, Nampur College.

Dr. D.G. Kapadnis

Head, Department of Botany Surgana College.

Dr. Manoj Patil

Head, Department of Botany Chandwad College

Prof. B.M.Patil

Department of Botany JAET Womens College,
Malegaon

Dr. V.B.Kadam

Department of Botany K.T.H.M. College, Nashik.

Organizing Secretaries

Dr. Y. C. Shastri (Contact: 9423550503)

Dr. D.U. Ahire (Contact: 9420229224)

Dr. J. T. Jadhav (Contact: 9420590008)

Dr. P. S. Patil (Contact: 7588007279)

ABOUT THE INSTITUTION

Mahatma Gandhi Vidyamandir, Malegaon Camp one of the leading educational institution was established in 1952, under the dynamic and visionary leadership of **Late Karmaveer Bhausaheb Hiray**, an educationalist and Ex-Revenue minister of the then Bombay Province, with the sublime object of serving masses by spreading education among them.

After him **Late Loknete Vyankatrao Hiray** took over to the charge & responsibility of the institution. Being a dynamic personality with great determination and vision, he constructively devoted his energy for providing higher education to the masses. Their mission has been carried forward by **Hon'ble Smt.Pushapatai Hiray**, (Former Minister of Health Govt. of Maharashtra) & **Hon'ble Samajshree Prashantdada Hiray**, (Former Minister of State for Transport and Protocol) and these are efficiently managing the institution since 1980.

Dr. Apoorva Hiray MLC (Teacher's constituency, Govt. of Maharashtra) and **Dr. Advay Hiray** being the representatives of new generation, have emphasized on the technical development and the professional education in the institution.

ABOUT THE COLLEGE

Maharaja Sayajirao Gaikwad Arts, Science and Commerce College Malegaon Camp; Dist. Nashik (Maharashtra) is one of the leading college affiliated to Savitribai Phule Pune University, Pune.

The college established in June 1959 has a congenial atmosphere to provide facility to study UG as well as PG Courses in various subjects.

The college has on its rolls, more than 5000 students in the college. We are very proud to say that the such college run in a rural area has the a facility to teach **PG** course in Chemistry, Zoology, Mathematics, Physics, Geography, Marathi, Hindi, Urdu, Political Science and Economics. The research centers in Chemistry, Physics, Zoology, Hindi and Commerce is the main feature of M.S.G. College.

Apart from meeting the conventional courses and aims of all educational institutes, we have sought to train students to unlearn the old and constantly renew and reinvent themselves, in response to the changing environment. The values they absorb ensure that their knowledge and skills are used not only for their personal enrichment, but also for the service of the society.

ABOUT MALEGAON CITY

Malegaon is a Tehsil place in district Nashik of Maharashtra state. It has river Girna and Mosam. It is connected with National Highway No. 03 (Mumbai-Agra Road). The nearest railway station is Manmad. It is 35 km from Malegaon. Nearest domestic airport is Aurangabad, 140 km and international airport Mumbai is 300 km from the city. Malegaon is city of power-looms and it is known as Manchester of Maharashtra.

OTHER PLACES OF INTEREST AROUND

MALEGAON:

1. Nashik & Tryambakeshwar (110km)
2. Shirdi (90km)
3. Saptshrungi Devi Garh (80km)
4. Aurangabad & Eellora caves (120km)

INVITATION

Dear Friends,

It is a great pleasure to invite you for the **One Day State Level Workshop on "Identification of Angiospermic Taxa"** organized by Department of Botany, M. S. G. College, Malegaon-Camp, Dist. Nashik, (M.S.) and sponsored by B.C.U.D, Savitribai Phule Pune University, Pune

THEME OF THE WORKSHOP

The main theme of this workshop is the **identification of an Angiospermic Taxa**. Plant identification is one of the important aspect in the Taxonomic studies. It includes the identification of an Angiospermic plants with the help of floras. It also includes preparation of artificial keys based on vegetative & reproductive characters & Herbarium preparation technique. The focus will be given to train the students in the identification of Angiospermic plants.