



NAAC RE-ACCREDITED WITH 'A' GRADE

SEVADAL MAHILA MAHAVIDYALAYA

Place for Higher learning & Research (Research Academy)

Sakkardara Chowk, Umrer Road, Nagpur-440024

WORKSHOP REPORT ON FLOWER ARRANGEMENT 2025- 26



***Department
Of
Resource Management***
***Date
12/03/2026***



“Every flower is a soul blossoming in nature”.

It is well said “ flowers always make people better, happier and more helpful ; they are Sunshine, food and medicine to the soul.

Flowers are one of nature's many gifts. With their assorted hues, varied shapes and sizes and pleasing fragrance they have the power to express what words sometimes cannot and to improve any environment in which they are placed.

The expressive and environment enhancing power of flowers are enhanced when they are arranged together in artful displays. Flower arrangement plays an important role in

commemorating life's most significant moments and in making homes and workplaces more pleasant.

Flower arrangement is an art in which an attempt is made to arrange flowers, foliage, plants and flower vases in such a way that all of these when arranged produce a harmonious appearance, texture and colour combination.

Enhancing the beauty of flowers with artistic arrangement is the art of flower arrangement. Flower arrangements are an important part of the ambience on any occasion, weddings, birthdays , parties or any other events in life. Main objective is to make the place where it is to be placed cheerful, lively and beautiful. It expresses One' Love for beauty.

Flower arrangement workshops can be valuable for both personal enrichment and professional development. These workshops offer opportunities to learn how to select, care for and arrange flowers into beautiful designs using techniques employed by professional florists. Workshops encourage creativity and can spark new design ideas, whether for personal enjoyment and professional purposes.

Floral design for arranging skills can lead to various career opportunities including, owning a floral shop, event planning, art gallery design and much more.

Taking into the consideration of its popularity and scope and it is a part of our syllabus, The Department of Resource Management organized a workshop on 12th of March 2026 for the students of 1st year (II Sem) B.Sc. Home Science. The workshop was conducted during the college timing. A total of 24 students participated in the workshop.

Mrs. aboli Mahajan subject teacher of resource management explains the students about types of flowers and foliage, different types of flower arrangement and do's and don'ts in flower arrangement.



Mrs.Aboli Mahajan Madam explained about flower arrangement.

Students listen carefully with interest.

After giving valuable information, Aboli madam started doing different arrangements in that she taught them, two arrangements from Western arrangement in that she made one Ikebana arrangement and another is centre table arrangement , two types of bouquets, different miniature arrangements and a single stick.



Mrs. Aboli Mahajan Madam teaching bouquet

As the workshop is of flower arrangement, all types and colours of flowers make the atmosphere happy and cheerful and students learn the arrangements properly and enjoy the workshop.

Students learn how to make different floral arrangements such as Ikebana, centre table arrangement, hand tied bouquets, miniature arrangement and how to make a single stick taught by madam.



Students doing different Flower arrangement

Name of the Students Participated in flower arrangement workshop

Sr.No.	Name of the Students
1	Ameena Anjum II Semester
2	Amrapali Uke
3	Anushka Sathawane
4	Ashwini Dhenge
5	Bharti Nagose
6	Daniya Khan
7	Gulnigar Anjum

8	Jaanvi Rajurkar
9	Kajal Chunne
10	Khushi Ghodmare
11	Mariam Khan
12	Nikita Raut
13	Sadiqua Patel
14	Priya Agre
15	Ragini Marsinge
16	Richa Patre
17	Shruti Agre

18	Rimzhim Chure
19	Shruti Agre
20	Sonali Mandade
21	Sumera Sheikh
22	Tuba Tabassum
23	Zoya Fatema
24	Tanushree Tamrakar

Submitted by
Mrs Aboli R. Mahajan (CHB)
Department of Resource Management

