DATE: 10/12/21 MAHABUBNAGAR.

To The principal, TTWRDC (W), Mahabubnagar.

Sub: Reg. Requesting for permission to conduct Certificate Course.

#### Respected madam,

I, Jayalaxmi, Head of the Department, Department of Botany. I wish to bring to your kind notice that, Department Of Botany is planning to conduct a Certificate Course for interested students on FLORICULTURE for the academic year of 2021-22 from 14/12/21. In this regard I request you to sanction permission to conduct the above said certificate course.

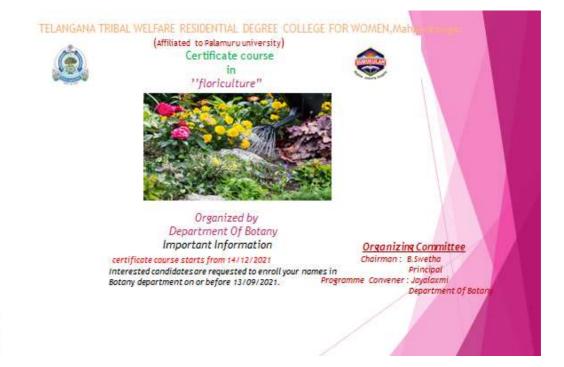
**Thanking You** 

#### Your sincerely

Jayalaxmi, Head of the Department, Department of botany

Pormitted B. Sweth TWI Residence Degree College for Human







### 1. About the Course:

Floriculture or flower farming is the study of growing and marketing flowers and foliage plants. Floriculture includes cultivation of flowering and ornamental plants for direct sale or for use as raw materials in cosmetic and perfume industry and in the pharmaceutical sector. It also includes production of planting materials through seeds, cuttings, budding and grafting. In simpler terms floriculture can be defined as the art and knowledge of growing flowers to perfection. The persons associated with this field are called floriculturists

Flowers were grown for domestic purposes like crafting garlands and bouquets as well as for a variety of occasions like weddings, Birthdays, religious Offerings, and other social events. Cut flowers cultivation for local and international trade is a relatively new practice in our Nation.

### Floriculture in India

India has a tradition of growing flowers. In our country, it is considered as a high growth industry. Export-oriented flower production has increased due to the government's policies. The opportunities for floriculture are increasing due to various uses of flowers in aesthetic sense, urbanisation and substantially increased purchasing power of people. The demand for floricultural plants and their produce, such as bouquet, garland, veni and value-added products like dry flowers and potpourris is increasing by the day. They are required in various functions and celebrations. Strategically and geographically, our country is well located between major flower markets, i.e., Europe and East Asia. The diverse agro-climatic conditions in the country enable the growth of all type of flowers in one season or the other. Landscaping has become an integral component of urban horticulture, which apart from adding aesthetic value to a place, protects the environment, reduces air and noise pollution, and promotes ecotourism. Lawn establishment and maintenance, a lucrative enterprise, has become an integral part of landscaping. It requires skilled, as well as, unskilled human resources. In light of climate change, the scope of turf or lawn grasses, vertical gardening, roof gardening, etc., is on rise. Increasing industrialisation and depleting agricultural land have opened avenues for production and marketing of potted plants. These have also opened avenues for plant rentals for interior decoration in hotels, corporate



houses, etc. The Nursery Industry is coming up as a flourishing enterprise, giving high returns.

Protected or hi-tech cultivation of cut flowers has a great future in our country. Here, one can increase the area under intensive flower production to increase floricultural exports. Extraction of essential oils, natural dyes, and pharmaceutical and nutraceutical compounds from flower plants is also an important activity, and is emerging as a lucrative business.

The Department Of Botany, Telangana Tribal Welfare Residential Degree College for Women, Mahabubnagar, offers a certificate course in floriculture to increase the ability of students from rural background to work for themselves and develop employable skills.

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Department of Botary TTWRDC (W) Mahabubnagar.

### 2. Benefits of the certificate course in floriculture :

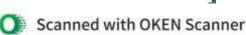
- It is a significant agribusiness that fosters entrepreneurship and job possibilities in both urban and rural areas
- Floriculture presents a fantastic possibility for empowerment and money generating
- It may also cultivate flower and foliage crops on every square inch of land
- Production, marketing, export and research careers are available in the floriculture industry.
- 5. Farm managers, plantation Specialists, supervisors and project coordinators can be found in the floriculture sector.
- With the right training ,one can work as a consultant or a land scape architect

#### 3. Employment types

- Floriculturist
- Plant specialist
- Floriculture tradesperson
- Green attendant
- Scene gardener
- Nursery worker
- Floral designer
- Production manager
- Sales representative

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Department of Botany TTWRDC (W) Mahabubnager



### **3. COURSE DETAILS**

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1	Programme type	Certificate course
2	Mode	Offline
3	Eligibility	B.sc (life sciences )
4	Department	Botany
5	Duration	30 Days
6	Specialization	Floriculture
7	Fee structure	Free
8	Programme coordinator	JAYALAXMI , Degree Lecturer In Botany , TTWRDC (W) MAHABUBNAGAR
9	Programme convenor	JAYALAXMI, Degree Lecturer In Botany, TTWRDC (W) MAHABUBNAGAR
10	Course presenters	1. JAYALAXMI , Degree Lecturer In Botany , TTWRDC (W) MAHABUBNAGAR

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PRINCIPAL TWResidential Dagree College for Womer. Mahabubaagar

### 4. Objectives of Certificate Course:

- 1. To share floriculture knowledge
- 2. To raise awareness on floriculture industry
- 3. Students learn how to make garlands in attractive manner
- Demonstrate many kind of flowers and branches that are utilised in floriculture to the student
- After completing this certificate programme, students get an understanding of floriculture and access to a variety of job opportunities

### 5. Course Outcomes :

- The student will have knowledge on advanced production technologies in growing flower crops.
- The students will be able to diagnose production problems in loose flowers.
- The students will become capable of managing a open field floriculture unit from planting to harvest.
- The student will have knowledge on growing cut flower crops.
- The students will be able to diagnose production problems in cut flowers
- The students will become capable of managing a floriculture unit from pl anting to harvest.
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- Students will be able to understand the physiology of growth development and the role of growth regulators.
- The student will have knowledge on fundamental gardening.

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Student will improve their ability to create floral crafts and dry flowers.

Department of TTWRDC (W) Mahabubnaya.

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## TTWRDC (W) MAHABUBNAGAR

(Affiliated to Palamuru University)

# Floriculture

6. Syllabus: Theory (30hrs Duration)

### Unit-I (10hrs)

Origin of floriculture, definition, history, principles, scope and significance; nomenclature and identification of floricultural plants Unit-II (10hrs)

Methods of propagation: seeds and vegetative (cutting, layering and grafting). Cut flowers, its arrangement, vase life and concept of Bonsai.

### Unit-III (10hrs)

Nutrient & pest management: Micro and macro nutrients, media for propagation- soil, sand, peat, sphagnum moss, vermiculite, soil moisture and nursery beds, Manure: organic and inorganic; Irrigation and water management; Identification of major insect pests and diseases of floricultural crops and their control by chemicals and bio-control agents.

**References:** 

Department of Bolary TTWRDC (W) Mahabubnaga

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TTWRDC (W) MAHABUBNAGAR

(Affiliated to Palamuru University)

# Department of Botany

Floriculture – Theory Exam

Time: 2hrs

Marks: 40

## I. Answer any four of the following questions

4×8 marks =32 marks

1. Write about principles and elements of land scape gardening 2. Write about annual and perennial ornamental plants and their classification

- 3. Write about applications of genetic engineering in floriculture 4. Explain about principles and methods of propagation of ornamental crops
- 5. Write about floriculture and its scope in India
- 6. Write about different types of preservatives of flowers

### II. Answer any four of the following

1. Rose

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- 2. Roof gardening
- 3. Chrysanthemum
- 4. Poly-house
- 5. Green house
- 6. Explain how to make flower garlands

4×2marks=8marks

Department of Botam TTWPDC (W) Mahabubria

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Collega for Women TTW Resident Mahabubnagar



### 9. ASSESSMENT:

1. A student is assessed for 50 marks. The final assessment is made as given below

I. A student is assessed for 40 marks by a written test,

li. A student is assessed 10 marks by a practical exam,

2. A student must secure 40 percent of marks in both in theory and practical to pass

**10. HOW TO APPLY:** 

Interested ii year students are informed to register your names with details at Department Of Botany



Department of Bouardy TTWRDC (W) Mahabubnagar.

B. Swith

PRINCIPAL TTW Residential Degree College for Women Mahabut mgar



Plantation of some ornamental plants



CONDUCTION OF CERTIFICATE COURSE ON FLORICULTURE







### Preparation of bouquets and garlands by students





DEPARTMENT OF BOTANY

**COURSE-** Floriculture

ATTENDANCE OF THE STUDENTS

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Department of Bolary TTWRDC (W) Mahabuhnagan DEPARTMENT OF BOTANY

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**COURSE-** Floriculture

ATTENDANCE OF THE STUDENTS

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