

Central university of Tamil Nadu

2 Years Post Graduate Full Time

f i t G+ P t

APPLY NOW



SHARDA
UNIVERSITY

Beyond Boundaries

ADMISSION

OPEN 2023-24

APPLY NOW

→ E

→ S

→ A

→ S

→ H

REVIEWS

APPLY NOW



APPLY NOW



APPLY NOW



APPLY NOW



APPLY NOW

APR



APPLY NOW

There are no specific provisions for applicants in the reserved category.

Benefit of M.Sc (Agriculture Horticulture)

There are several benefits to pursuing an MSc in Horticulture. Students should take this course because of the following advantages:

Students pursuing an MSc in (Agriculture Horticulture) are encouraged to learn more about a sustainable, organic lifestyle that includes fresh food.

Agriculture -Horticulture classes teach students the nutrition, health advantages, and beauty of many high-value plants.

Designers can develop goods that are more user pleasant by studying and learning about the market base.

Students will learn about different social, economic, environmental, and functional issues through this course.

The fundamentals of this subject, along with forthcoming digital abilities, are genetics and functionality.

Future Scope after M.Sc (Agriculture Horticulture)

The MSc in Horticulture programme has a bright future ahead of it due to its popularity. Students are exposed to a variety of options for further their careers, including:

PhD Horticulture is the first program to consider if one desires to continue in the same field of study.

MPhil - Upon completion of this course, students may pursue an MPhil degree in a relevant subject.

Career and Job Opportunities after M.Sc (Agriculture Horticulture)

Candidates should expect employment offers for a range of Horticulture-related positions because this degree is adaptable and active.

Students pursuing a master's degree in agriculture-horticulture can work in the food or plant manufacturing industries. Horticulturists with advanced degrees are highly regarded, and the compensation package is excellent. Even government organizations, such as the Ministry of Agriculture and Farmers Welfare, provide a safe environment to begin a job after graduation.

Offset positions available to new M.Sc graduates include soil scientist, seed analyst and horticulturist.





Biochemistry, Seed Technology, Plant Cultivation, Plant Breeding, and Plant Physiology are areas where a master's degree in horticulture may be used. With the introduction of new technologies such as Biochemistry, Molecular Biology, and Genetics, new possibilities for Horticulture are opening up every day.














After completing this course, graduates can work in Agricultural Machinery, Private Plants, Equipment Manufacturing Firms, Fertilizer Production Firms, Floriculturists, Horticulturists, Landscape Design and Interior Design Firms, Marketing Firms, Private Colleges, and Food Processing Plant Managers, among other fields.

Depending on applicants' employment positions and expertise, the average pay after finishing an MSc Horticulture degree is between INR 3, 00,000 to 7, 00,000 per year.

Fee and Duration of M.Sc (Agriculture Horticulture)

Annual fees ranges from INR 5,000 to INR 80,000. It depends on the college that the student has selected. The Duration of this course is 2 Years.

 Campus	 University	 Delivery Mode
Thiruvarur	Central university of Tamil Nadu	
Eligibility	 Duration	 Type of Course
B.Sc Agriculture, B.Sc Horticulture, B.Sc	2 Years	Post Graduate

 <u>BBA (Bachelor of Business Administration)</u>	APPLY NOW
 <u>Bachelor of Computer Applications (BCA)</u>	APPLY NOW
 <u>Master of Computer Applications (MCA)</u>	APPLY NOW
 <u>Master of Architecture (M.Arch.)</u>	APPLY NOW
 <u>Bachelor of Architecture (B.Arch.)</u>	APPLY NOW
 <u>Bachelor of Architecture (B.Arch.)</u>	APPLY NOW
 <u>Master of Architecture (M.Arch.)</u>	APPLY NOW
 <u>Master of Science (M.Sc.) Data Science</u>	APPLY NOW
 <u>Master of Science (M.Sc.) Computer Science</u>	APPLY NOW
 <u>Master of Technology (M.Tech.) in Environmental Engineering and Management</u>	APPLY NOW
 <u>Master of Technology (M.Tech.) in Computer Science and Engineering</u>	APPLY NOW
  <u>Bachelor of Computer</u>	

Biotechnology or
any other
equivalent
discipline

Syllabus of Master of Science (M.Sc) Agriculture Horticulture

1st Year OR 1st & 2nd Semester Syllabus of M.Sc in Agriculture Horticulture

S.no	Subjects
1	Principals of Plant Physiology
2	Systematic Horticulture
3	Plant Propagation & Nursery Husbandry
4	Vegetable Crops
5	Orchard Management
6	Breeding of vegetable crops
7	Fundamentals of processing of vegetable
8	Agricultural Research Ethics and Rural Development Program
9	Growth and development of vegetable crops
10	Statistical Methods for Applied Science
11	Tropical and Subtropical Fruits

2nd Year OR 3rd & 4th Semester Syllabus of M.Sc in Agriculture Horticulture

S.No	Subjects
1	Temperate Fruits
2	Minor Fruits
3	Floriculture and Landscaping
4	Breeding of Horticultural Crops
5	Research

Central university of Tamil Nadu Highlights

Established in	2009
University Type	Central University
Recognized by	UGC , AICTE , NCTE , MCI , BCI ,
Courses	24

Applications (BCA)

APPLY NOW



Bachelor of Physical Education (B.P.Ed)

APPLY NOW



Master of Computer Applications (MCA)

APPLY NOW



Bachelor of Computer Applications (BCA)

APPLY NOW



Master of Computer Applications (MCA)

APPLY NOW



Bachelor of Education (B.Ed)

APPLY NOW



Bachelor of Computer Applications (BCA)

APPLY NOW



BBA (Bachelor of Business Administration)

APPLY NOW



MBA (Master of Business Administration)

APPLY NOW



BBA (Bachelor of Business Administration)

APPLY NOW



Bachelor of Architecture (B.Arch.)

APPLY NOW



Master of Architecture (M.Arch.)

APPLY NOW



Students also visited