Opposite Railway Station, Ghatkopar (W), Mumbai 400 086, Maharashtra, INDIA.

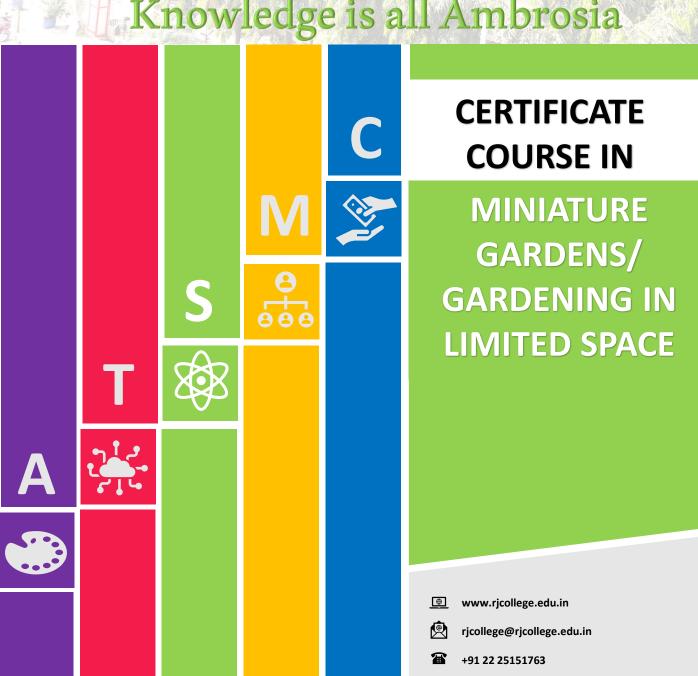


## Hindi Vidya Prachar Samiti's LEGE (AUTONOMOUS) RAMNIRANJAN JHUNJHUNWA

(Also known as R. J. College of Arts, Science & Commerce as per UGC Notification)

Affiliated to UNIVERSITY OF MUMBAI II Recognized by UGC under 2f & 12B NAAC Accredited 'A GRADE' with CGPA 3.50

## Knowledge is all Ambrosia



Hindi Vidya Prachar Samiti was incepted on the auspicious day of Shri Krishna Janmashtami, 15th August 1938. A brain child of a visionary Late Shri Nandkishore Singh Jairamji, samiti was established with the objectives of catering to the educational needs of the Hindi speaking community. Ramniranjan Jhunjhunwala College came into existence in 1963, enabling a larger section of the society to take advantage of the facilities provided for higher education.

From 1999-2000 the College has added a number of self-financing courses like B.M.S., B.B.I., B.Sc. in Computer Science, Information Technology, Biotechnology, M.Sc. in Computer Science, Biotechnology and Information Technology as well as add on courses, which further hone the special skills of the students.

The college has been reaccredited with 'A' Grade by NAAC in 2014 with a CGPA 3.50 and received the Best College Award (2007-2008) of the University of Mumbai. The College has been bestowed with IMC "Ramkrishna Bajaj Performance Excellence Trophy", 2010.

The Principal of the college was awarded "Best Teacher" by Government of Maharashtra in 2011.

Government of Maharashtra conferred the college with "JAAGAR JAANIVANCHA" (First in Mumbai Suburban- in 2013 and Second in Mumbai Suburban- in 2014) for safety of girls.

ourse Code: RJBOTC03

uration: 3

Credits: 02

## UTCOME EARNING

On completion of the course the student will

be able to

- Design garden in limited space
- Indoor plants for air purification and providing ambience
- Vertical gardens and terrariums
- Grow organic herbs for consumption



Unit I

Unit II

Unit III

**Unit IV** 



Scope and objectives of gardening and Style of gardens: Formal, Informal, gardening tools, potting soil, types of propagation

Principles and making of Terrarium and Kokedama.

Concept of vertical gardens. Small area greening.

Plants suitable for office space aesthetic value, break office monotony, air purifier.

balcony garden, composting and micro greens

Gardening management operations: - soil laying,
manuring, watering, management of pests and

Importance of layout and principles in kitchen and

**ASSESSMENT** 

diseases with complete cure.



Continuous evaluation both theory and practical.

## MEDIUM OF INSTRUCTION English

100 MARKS



**PASSING 40** 

WHO SHOULD DO IT?