

JMU College for Women (Autonomous)
TENALI

**U.G.C. Sponsored
Two Day National Seminar on
EMERGING TRENDS
IN LIFE SCIENCES**

27th & 28th Jan. 2017

REGISTRATION FORM

Name (in capital letters) : _____

Designation : _____

Department : _____

Teaching Experience : _____

Name and Address of University / College : _____

Contact Phone number : _____

e-mail ID : _____

Address for Communication : _____

Please Tick :

(i) I wish to participate in the seminar ()

(ii) I wish to present a paper ()

Signature of the Participant

Chief Patron

Rev. Sr. Stella Maris

Correspondent, JMU College for Women

Patron

Dr. Sr. Shiny K.P.

Principal, JMU College for Women

Convenor

Ms. T. Manjulatha

HOD, Dept. of Botany

Phone : 08644 - 232207

Organizing Secretary

Ms. K. Prameela

Organizing Committee

Mr. D. Anil Kumar

&

HODs of All Departments

JMU College for Women, Tenali

Advisory Committee

Prof. M. Vijaya Lakshmi

Dean of Natural Science, Chairperson P.G. Bos

Botany & Micro Biology, ANU

Dr. K. Ammanni, Asst. Prof.

Co-ordinator, Dept. of Botany & Micro Biology,

ANU

Prof. B. Ravi Prasad

Member Indian Sub Continent Plant Specialist

Group, SSC IUCN

Sri Krishnadevaraya University, Anantapur



JMU COLLEGE FOR WOMEN

(AUTONOMOUS) - TENALI

Affiliated to Acharya Nagarjuna University

Re-Accredited by NAAC with 'B' Grade 2.75/4 (3rd Cycle)

U.G.C. Sponsored



Two Day National Seminar on

**EMERGING TRENDS
IN LIFE SCIENCES**

27th & 28th Jan. 2017



Organised by

DEPARTMENT OF BOTANY

JMU College for Women, Tenali

PROFILE OF THE COLLEGE

JMJ College for Women (Autonomous), Tenali is a Catholic Minority Institution founded by the **Society of Jesus Mary Joseph** in 1963, with the primary objective of providing education to the young rural girls, especially belonging to the Christian Community. But it admits other students also irrespective of caste and creed. Its mission is to empower the rural youth and others who are socially and economically backward to serve the society with competence, commitment and compassion.

The college has spacious class rooms, well equipped laboratories, Internet facility, Seminar rooms, Auditoriums, Gym, Play Ground and Excellent Hostels with hygienic conditions. The dedicated Management and the staff are always at the service of the students. The College provides a gamut of services including financial assistance, career guidance, mentoring, remedial coaching, earn while you learn programmes, certificate courses and Career Oriented programmes along with UG & PG courses. These services aim to enhance the students skills and prepare them to face the challenges of the world. There are different quality circles, committees, clubs and cells to organize various curricular, co-curricular and extra-curricular activities for the students.

ABOUT THE SEMINAR

Life science is helpful in improving the quality, standard of life and it has applications in all fields. In recent years, Research in life sciences enabled enormous breakthrough in our understanding of fundamental molecular and cellular processes and mechanism of life. The knowledge about genomic organisation, studies of protein-protein interactions and the

characterization of molecular structures have become main focus in modern life science research and technology. This knowledge forms the basis of the molecular understanding of health and disease. The goal of the seminar is to provide a glimpse of the Emerging trends in life science research, their future prospects and perspective on the upcoming challenges with a particular emphasis to attract and support its next generation of scientific leaders in the field of life sciences.

OBJECTIVES :

- The major aim of the seminar is to discover the recent trends in the field of life sciences which will act as a platform for the students of life sciences to update themselves with recent advances.
- To develop academic aptitude and scientific temper among the students with regard to life sciences and inspire them to make their career out of it.
- To integrate the students, scientists, academicians, industry policy makers, biology teachers from colleges and others, interested in life sciences for overall development of the country.

SUB THEMES

- Medical plants and their conservation
- Biotechnology Applications
- Biodiversity
- Sustainable environment
- Bioactive compounds
- Pharmacognosy
- Aero biology
- Horticulture
- Plant tissue culture

FORMAT FOR SENDING ABSTRACT AND PAPER

Full Paper	:	6 pages
Abstract	:	150 to 200 words
Version	:	MS. Word
Font	:	Times New Roman
Font Size	:	12
Line Spacing	:	1.5

INFORMATION FOR PARTICIPANTS

The participants are requested to fill in the enclosed registration form and forward it to botanyinjmi@gmail.com along with Abstract on or before **10th January 2017**. Full length paper can be submitted on or before **17th January 2017**. Selected Papers / Articles will be published in a volume with ISBN for extra payment of Rs. 500

CONTACT NUMBERS

Ms. T. Manjulatha : 9491137025
e-mail : manjyvf@gmail.com
Ms. K. Praneela : 9849546517
e-mail : kpraneelasyam@gmail.com

REGISTRATION FEE :

Delegates	:	Rs. 600/-
Scholars	:	Rs. 500/-
Students	:	Rs. 200/-

Registration Fee can be paid at the time of registration in the college.
TA, DA will not be paid to the participants.