

**MARIS STELLA COLLEGE
(AUTONOMOUS)**

Registration Form

**ONE DAY STATE LEVEL SEMINAR
ON**

**“SHAPE YOUR FUTURE WITH CLEAN AND
GREEN ENVIRONMENT”**

10th August, Friday, 2017

Name: -----

Designation: -----

Institution: -----

Address: -----

Mobile No: -----

Email: -----

Signature of the Participant

Date:

Patron

Sr. SleevaThumma – Correspondent

Convenor

Dr. Sr. KulrekhaMudarth, Principal

Organisers

Smt. C.V. L. Karuna – Dept. of Botany

Dr. Sr. P. Japamalai – Dept. Of Zoology

Advisory Committee

E. Satyanarayana, EE, APPCB

T. PrasadaRao, AEE, APPCB

Ms. B. B. Saritha, AEE, APPCB

Dr. J. AshaKumari, Vice Principal (Inter)

Dr. R. Syamalamba, Librarian,

Organising Committee

Mrs. P. NityaJeevaPradah

Miss. T. Salomi

Miss. J. Lasina

Mrs. K. Sushma

Mr. M. Ratna Kumar

Miss. M. HarshaVardhini

Miss Akila



One Day State Level Seminar

on

**“SHAPE YOUR FUTURE WITH CLEAN AND
GREEN ENVIRONMENT”**

10th August, Friday, 2017



Jointly Organised by

**Departments of Botany, Biotechnology and
Zoology & APPCB, Vijayawada**

**MARIS STELLA COLLEGE
(AUTONOMOUS)**

**Re-accredited by NAAC ‘A-Grade’
A College with Potential for Excellence**

VIJAYAWADA – 520 008

ANDHRAPRADESH

Website: www.marisstella.ac.in

faculty are pursuing research and publish papers in National and International standard journals.

Objectives of the seminar

Maris Stella College joining hands with Andhra Pradesh Pollution Control Board, Vijayawada, aims at creating awareness among students on pollution, its consequences and to promote pollution free, clean and green environment. It calls for commitment and to take responsibility towards restoration of natural resources, work towards sustainable development, provide safer environment and improve green belts in their surroundings. It will provide both theoretical and practical skills to the participants so that they build a better future.

Target Participants

Faculty from Biological Sciences
Students from all Degree Colleges

Resource Persons

The seminar sessions will be handled by experts from APPCB

1. **Dr. Siva Reddy, JCEE, Pollution Control Board, Hyderabad**
2. **Dr. B. Madhusudana Rao, JCEE, APPCB, Vijayawada**
3. **Dr. G. Devala Rao, Principal, PB Siddhartha Pharmaceutical College, Vijayawada**

Seminar Date

10th August, 2017 (Friday)

Registration Details

Registration fee for students: Rs. 50/-
Staff: Rs. 300/-

Last date for Registration is 7th August 2017

Note: Please confirm your participation via email or phone

Email Id: japamalai@yahoo.com

karunachillara@gmail.com

Contact persons

Smt. C. V. L. Karuna: 9949897751
Dr. Sr. P. Japamalai: 8985646448



About the College

Maris Stella College is a Catholic Christian Minority Institution of Higher Education for women, under the direction of the Franciscan Sisters of Mary. From its inception 16th July, 1962, it aims at an integral and personalised education of the Young. It strives to produce intellectually competent, morally upright, socially committed and spiritually inspired women imbued with the values of humanism in the service of India today and tomorrow. Maris Stella identifies and nurtures potentials in students for higher learning and research in order to contribute significantly to knowledge systems.

Biological Sciences

The Biological departments have experienced faculty members and well equipped laboratories. They bagged best laboratories and Best Eco friendly Campus awards from Acharya Nagarjuna University in the year 2010. Various student projects like Eco friendly and Pollution free environment, Biodiversity of flora and fauna within and outside of the campus, Indian Medicinal Plants, Water Analysis of different parts of Vijayawada, Cancer and AIDS, Anaemia and Hb related diseases etc, are guided by the faculty which are published. Diploma and Certificate courses are offered by the departments to enhance the quality and skill of students. Both Minor and Major projects were undertaken and completed by the Department of Botany. Zoology Department received Best Red Ribbon Club award from the Collector of Krishna District. They promote inquisitive knowledge to improve scientific temper in students. Many of the