

2. GUEST LECTURE ON “STEREOCHEMISTRY OF CARBON COMPOUNDS”

**D.K.M. COLLEGE FOR WOMEN (Autonomous),
Vellore - 632001
PG & RESEARCH DEPARTMENT OF CHEMISTRY**

We have great pleasure in inviting you to the

Guest Lecture

On

**“STEREOCHEMISTRY OF CARBON
COMPOUNDS”**

By

Dr. D. ADHIKESAVALU, Ph.D.,

Former Head and Associate Professor of Chemistry,
Muthurangam Govt. Arts College (Autonomous), Vellore-632002.

On

JULY 23rd, 2019 at 10.00 am

Venue: D-Block Conference Hall

All are cordially invited.

By

Principal, Staff and Students

Department of Chemistry had conducted a special guest lecture on 23rd July, 2019. Dr. D. Adikesavalu, Former Head and Associate Professor of Chemistry, Muthurangam Government Arts College, Vellore was the resource person for the event. 205 students and research scholars belonging to the department of Chemistry from UG, PG and M.Phil were participates in this special lecture.8 staffs of this department also participated. The inauguration of this lecture program started with prayer song. Dr. S. Santhalakshmi, Assistant Professor, Department of Chemistry welcomed the gathering and introduced the resource person.

Dr. D. Adikesavalu, delivered the special lecture on the topic “Stereochemistry of Carbon Compounds”. He started the lecture by explaining the fundamental concepts of stereochemistry and continued his lecturer in depth. He used many ball and stick models for explaining the same. He also explained the significance of seterochemistry in drug designing and also the future scope of this field. There was very good interaction between the students and resource person. The students were asked to assembly the models for various molecules. He answered all the questions raised by the students which lasted for 30minutes.

Students gave very good feedback about the programme. In the feedback one of the student requested the department to conduct more number of such useful programmes in future. Dr.S.Sashikala gave the vote of thanks and the programme came to an end with the national anthem.



