

# SRI G.V.G VISALAKSHI COLLEGE FOR WOMEN

(Autonomous)

Accredited at 'A' Grade by NAAC

An ISO Certified Institution

Udumalpet

(DBT Star College)

## DEPARTMENT OF CHEMISTRY

### GUEST LECTURE

Date: 29.1.2019

Time: 9.30 a.m.

Venue : Conference Hall

### Programme

Prayer Song : M.Mahalakshmi, III B.Sc., Chemistry  
E.Rajalakshmi, III B.Sc., Chemistry

Welcome Address : Mrs.S. Umadevi  
Assistant Professor in Chemistry

TOPIC : *"Coordination Chemistry"*

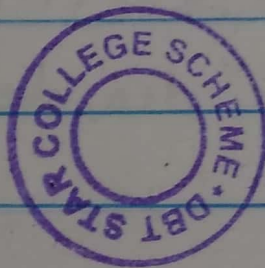
Resource Person : Dr. J. Lakshmi Praba  
Assistant Professor  
Department of Chemistry  
Bishop Heber College,  
Tiruchirappalli

Vote of Thanks : N.S. Nivetha  
III B.Sc., Chemistry

National Anthem

A Guest lecture was arranged on 29.01.2019  
at the assembly hall on the topic of  
"Coordination Chemistry"

Resource Person :- Dr. J. Lalshmi Praba  
Assistant Professor  
Department of Chemistry  
Bishop Heber College  
Tiruchirappalli



<sup>for</sup>  
S. Umad  
Signature of  
HOD

Signature of the Speakers  
J. Lalshmi Praba

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### DEPARTMENT OF CHEMISTRY

Report on Guest Lecture

**Date** : 29.1.2019

**Audience** : III B.SC Chemistry and II B.SC Chemistry students

**Topic** : Coordination Chemistry

**Resource person** : **Dr.J.Lakshmi Prabha**  
Women Scientist – A  
PG & Research Department of chemistry  
Bishop Heber College  
Trichy -17

The event started with invocation song followed by a welcome address by Mrs. S.Umadevi. In her talk she emphasized the importance of basic of coordination chemistry. The lecture started around 11:00 am and ended around 1:00 pm. She introduced basic of Werner theory, principle, types of complexes, bio-inorganic and its applications. The lecture was received with admiration by the students and they also found the slides appropriate. She also discussed about the fellowship opportunity for the young minds. The event ended with vote of thanks.





The following is the feedback obtained from the staff members and the students of the chemistry department participated in the guest lecture .

- Information was presented in an organized manner.
- The content volume of the information was appropriate and clear.
- The presenter related content to current evidence in the literature.
- There was enthusiastic interaction with the audience.
- The presenter kindled the students to actively participate in the discussion and in research.
- Very much useful and overall rating given is outstanding.







Guest Lecture on Coordination Chemistry 29.01.2019