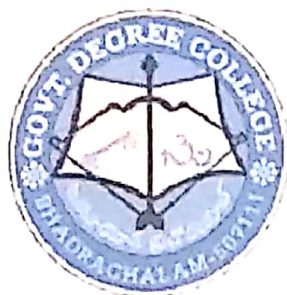


**GOVERNMENT DEGREE COLLEGE  
BHADRACHALAM**

**BHADRADRI KOTHAGUDEM DISTRICT,  
TELANGANA STATE**



**DEPARTMENT OF CHEMISTRY**



**EXTENSION LECTURE 2021-2022**



**GOVERNMENT DEGREE COLLEGE**  
**BHADRACHALAM-507111**  
**BHADRADRI KOTHAGUDEM DIST**  
PHONES: 08643-232269, 234865 MOBILE: +91 9440556598



From  
The Department of Chemistry  
Government Degree College  
Bhadrachalam

To  
The Principal  
Government Degree College  
Bhadrachalam

Respected Sir,

Sub: - Extension Lecture for B.Sc Students - Seeking permission - Request - Reg.

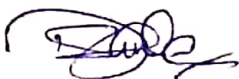
The Department of Chemistry, Government Degree College, Bhadrachalam is planning to organize an Extension Lecture covering the chemistry syllabus of Kakatiya University for II B.Sc students.


The Topic is "Metal Carbonyls" and the Resource Person is **Dr.J.Madhavi, Asst.Professor** in chemistry, Kakatiya University. Hence, I request you to kindly permit us for organizing the Extension Lecture.

Thanking you sir,

Yours Sincerely

Dated: 15.11.2021

  
incharge Dept. of  
Chemistry

permitted  
  
Principal 15/11/21  
Govt. Degree College  
Bhadrachalam-507111,  
Bhadradi Kothagudem Dist

# GOVERNMENT DEGREE COLLEGE-BHADRACHALAM

## DEPARTMENT OF CHEMISTRY

### EXTENSION LECTURE

**Date:** 15.11.2021

**Time:** 2-4PM

**Topic:** Metal Carbonyls

**Name of Resource Person:**

Dr.J.Madhavi Asst.Proffesor in chemistry S.R Govt Degree College, Kothagudem.

**Place:** GDC, Bhadrachalam, Lecture Hall.

**Class:** II B.Sc

**No of Students:** 58

**Objectives:**

- To listen to an elaborate extended lecture on metal carbonyls.
- To engage students in different pace and deliver a change in listening environment.

**Report:**

Govt Degree college, Bhadrachalam, Department of Chemistry has organized an extension lecture on "Metal carbonyls". The resource person is Dr.J.Madhavi Asst. Professor in Chemistry from S.R.Govt College Kothagudem.

The lecture was informative relating to course curriculum. Preparation of metal carbonyls ,their structure, their Properties and applications were explained in details.

Great attention, interest and satisfaction was observed in students.

