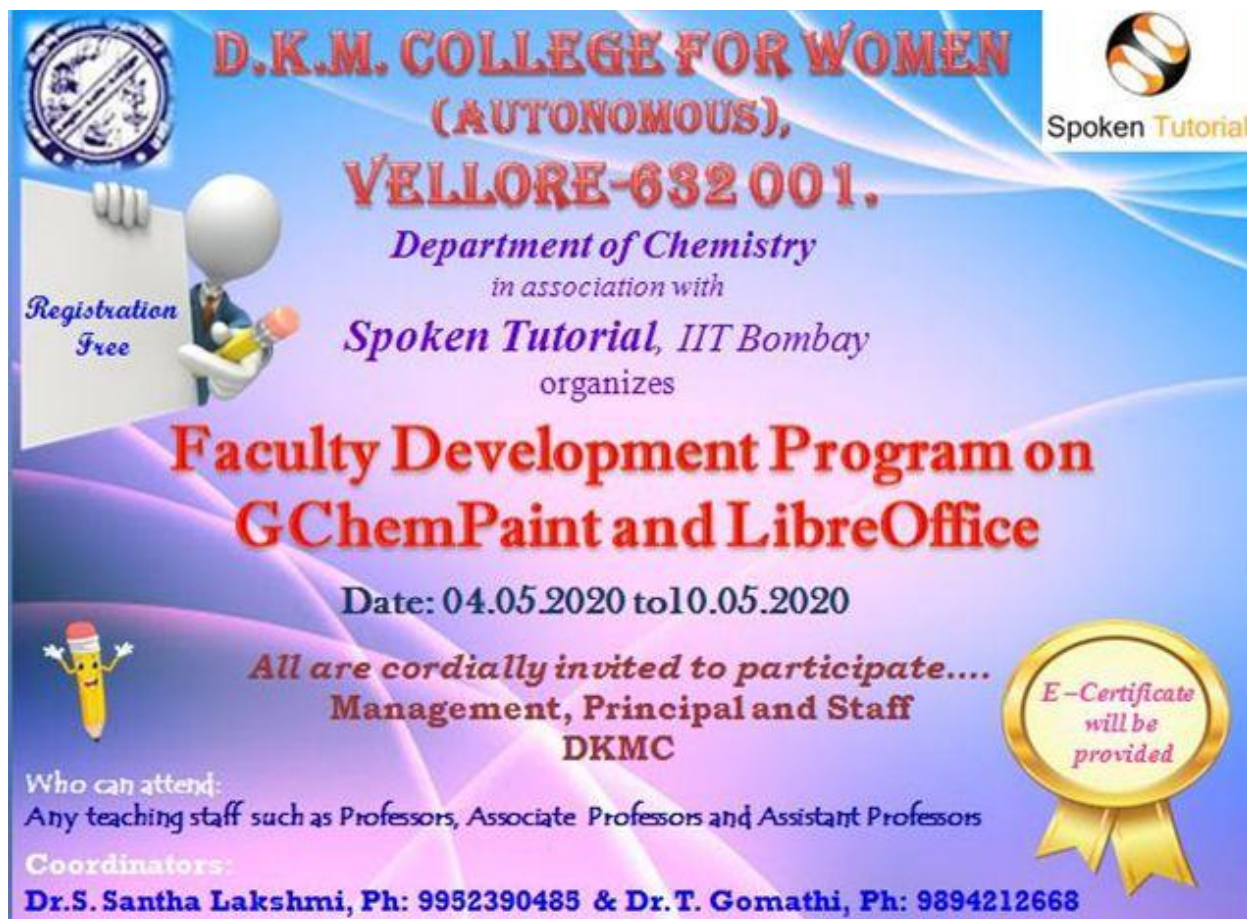


1. FACULTY DEVELOPMENT PROGRAM ON GCHEMPAINT AND LIBREOFFICE



The poster is for a Faculty Development Program on GChemPaint and LibreOffice. It features a blue and purple background with a 3D white figure holding a sign that says "Registration Free". The text is in various colors and fonts, including red, blue, and black. Logos for D.K.M. College for Women and Spoken Tutorial are present. A yellow ribbon seal on the right says "E-Certificate will be provided".

D.K.M. COLLEGE FOR WOMEN
(AUTONOMOUS),
VELLORE-632 001.
Department of Chemistry
in association with
Spoken Tutorial, IIT Bombay
organizes

**Faculty Development Program on
GChemPaint and LibreOffice**

Date: 04.05.2020 to 10.05.2020

All are cordially invited to participate....
Management, Principal and Staff
DKMC

Who can attend:
Any teaching staff such as Professors, Associate Professors and Assistant Professors

Coordinators:
Dr.S. Santha Lakshmi, Ph: 9952390485 & Dr. T. Gomathi, Ph: 9894212668

E-Certificate will be provided

Department of Chemistry, D.K.M. College for Women, Vellore has organized Faculty Development Program on “GChemPaint and LibreOffice Writer” from 04.05.2020 to 10.05.2020 in association with Spoken tutorial, IIT Bombay. Dr.S.Santha Lakshmi, Assistant Professor of Chemistry and Dr. T. Gomathi, Assistant Professor of Chemistry coordinated the program.

Registration for the program was made by using Google forms. Totally 562 faculties from various institutions participated in the program. Instructions, Installation of softwares and Videos related to the tutorial were sent to the participants through email and WhatsApp.

Detailed schedule of the program is given below.

Day 1	04.05.2020	<ul style="list-style-type: none"> • Instruction, installation manual of GChempaint • Introduction to GChempaint • Overview of to GChempaint • Basic operations • Edit preferences • View Print and export structures
Day 2	05.05.2020	<ul style="list-style-type: none"> • Aromatic Molecular structures • Editing molecules • Formation of bonds • Formation of Molecules • Orbital overlap
Day 3	06.05.2020	<ul style="list-style-type: none"> • Analysis of compounds • Charts in to GChempaint • Features and colours • Features of GChem3D • Resonance structures
Day 4	07.05.2020	<ul style="list-style-type: none"> • Instruction, installation manual of LibreOffice Writer • Promo of LibreOffice Suite • Introduction to LibreOffice Writer
Day 5	08.05.2020	<ul style="list-style-type: none"> • Typing text and basic formatting • Inserting pricture and object • Viewing and printing a text document • Using search Replace and Autocorrect
Day 6	09.05.2020	<ul style="list-style-type: none"> • Typing in local languages • Using track changes
Day 7	10.05.2020	<ul style="list-style-type: none"> • Headers, Footers and Note • Creating Newsletter

Certificates generated from Spoken Tutorial, IIT Bombay were sent to the participants via email. Feedback was collected from the participants using Google forms.