

Government Degree College

Tekkali



Department of Chemistry

**Academic Year 2023-2024**

**Certificate Course**

**On**

**Analytical Methods in Chemistry**



# Government Degree College Tekkali

## REQUESTING FOR THE APPROVAL OF CERTIFICATE COURSE

1. Department : **CHEMISTRY**
2. Title of the Certificate Course : **ANALYTICAL METHODS IN CHEMISTRY**
3. Name of the Course Coordinator : **Sri V Luke Paul**
4. Course Code : **03-CHE-2023**
5. Objectives of the Course :

On successful completion of this course, students will be able:

1. To inculcate basic concepts of various Analytical methods among students.
2. To create interest among students to pursue higher education.
3. To acquaint with analytical method to develop laboratory skill among students and also to promote Employability in the quality control unit of various industries.

6. Outcomes of the Course :

1. Students will be able to develop skills to serve society through various scientific positions pertaining to Analytical chemistry.
2. Students can have a breakthrough of diversification along their career in the direction of jobs, Higher education.

7. Duration of the Course : **30 hrs**
8. Date of Commencement of the Course : **01.12.2023**
9. Course Fee : **Nil**
10. No. Of Students : **20**

  
Signature of the Course Coordinator

  
Signature of the Department In-charge

**Head of Dept of Chemistry**  
**Govt. Degree College**  
**TEKKALI-532 201**

  
Signature of the Principal  
**PRINCIPAL**  
**Govt. Degree College**  
**TEKKALI-532 203**

# Govt.Degree College Tekkali

Certificate Course on Analytical Methods in Chemistry (Course Code: 03-CHE-2023)

## Objectives & Outcomes

The Department of Chemistry has decided to offer a certificate course on "Analytical Methods in Chemistry" for the II, III B.SC Chemistry students to enhance their Skills which are essential for their Professional development.

### Objectives:


On successful completion of this course, students will be able:


1. To inculcate basic concepts of various Analytical methods among students
2. To create interest among students to pursue higher education
3. To acquaint with analytical method to develop laboratory skill among students and also to promote Employability in the quality control unit of various industries

### Course Outcomes:


1. Students will be able to develop skills to serve society through various scientific positions pertaining to Analytical chemistry.
2. Students can have a breakthrough of diversification along their career in the direction of jobs, Higher education

  
Signature of the Course Coordinator

  
Signature of the Department In-charge  
Head of Dept of Chemistry  
Govt. Degree College  
TEKKALI-532 201

  
Signature of the Principal  
PRINCIPAL  
Govt. Degree College  
TEKKALI-532 203

GOVERNMENT DEGREE COLLEGE TEKKALI		
DEPARTMENT OF CHEMISTRY		
CERTIFICATE COURSE		
ANALYTICAL METHODS IN CHEMISTRY		
STUDENTS REGISTERED 2023-24		
S.NO.	NAME OF THE STUDENT	GROUP
1	AMPOLU SRAVANTHI	III MPC
2	ASAPANNA ANITHA	III MPC
3	BEHARA BHAVANI SANKAR	III MPC
4	BEHERA TRILOCHONO	III MPC
5	DHAVALA HEMASUNDARARAO	III MPC
6	DIVVALA NARENDRA	III MPC
7	KADA SEKHAR	III MPC
8	KALINGAPATNAM RAJUKUMAR	III MPC
9	KANITHI DILEEP KUMAR	III MPC
10	MEESALA SINDHU	III MPC
11	MENDA GAYATHIRI	III MPC
12	MODALAVALASA NARSU NAIDU	III MPC
13	NITTA REVATHI	III MPC
14	PONNADA SUDHEER	III MPC
15	RAVADA KUMARI	III MPC
16	SAVARA KUSUMA	III MPC
17	SEERAPU MOHANA RAO	III MPC
18	SINGUPURAM SINDU	III MPC
19	VADDI MADHURI	III MPC
20	VAYILAPALLI RAMESH	III MPC

V.   
 IQAC Coordinator  
 Course Coordinator

  
 Head of Dept of Chemistry  
 Govt. Degree College  
 TEKKALI-532 201



## DEPARTMENT OF CHEMISTRY

## ANALYTICAL METHODS IN CHEMISTRY

ANALYTICAL METHODS IN CHEMISTRY

[illegible]

## DEPARTMENT OF CHEMISTRY

## ANALYTICAL METHODS IN CHEMISTRY

[illegible]




GOVERNMENT DEGREE COLLEGE TEKKALI

DEPARTMENT OF CHEMISTRY

CERTIFICATE COURSE

ANALYTICAL METHODS IN CHEMISTRY

	24	25	26	27	28	29	30	No. of classes attended	Signature of the student
02-01-2024	03-01-2024	04-01-2024	05-01-2024	06-01-2024	08-01-2024	09-01-2024			
P	P	P	P	P	P	P		29	A. Svaranthi.
P	P	P	P	P	P	P		30	A. Anitha
P	P	P	P	P	P	P		30	B. Bhavani Shankar
P	P	P	P	P	P	P		29	B. Trilochana
P	P	P	P	P	P	P		30	D. Hamaundasi
P	P	A	P	P	P	P		28	D. Narendra
P	P	P	P	P	P	P		30	K. Shaker
P	P	P	P	P	P	P		30	K. Raju Kumar
P	P	P	P	A	P	P		28	K. Dileep Kumar
P	P	P	P	P	P	P		30	M. Sindhu
P	P	P	P	P	P	P		29	M. Gayathri
P	P	P	P	P	P	P		29	M. Nidra Naidu
P	P	P	P	P	P	P		30	N. Rebaithi
P	P	P	P	P	P	P		29	P. Sudheer
P	P	P	P	P	P	P		30	R. Kumari
P	P	P	P	P	P	P		30	S. Kusuma
P	P	P	P	P	P	P		30	S. Mahanaga
P	P	P	P	P	P	P		30	S. Sindhu
P	P	P	P	P	P	P		29	V. Madhusi
P	P	A	P	P	P	P		29	V. Ramesh.

  
 Head of Department  
 Govt Degree College  
 TEKKALI-532 201

GOVERNMENT DEGREE COLLEGE TEKKALI			
DEPARTMENT OF CHEMISTRY			
CERTIFICATE COURSE			
ANALYTICAL METHODS IN CHEMISTRY			
MARKS SHEET 2023-24			
S.NO.	NAME OF THE STUDENT	GROUP	Marks Secured
1	AMPOLU SRAVANTHI	III MPC	23
2	ASAPANNA ANITHA	III MPC	24
3	BEHARA BHAVANI SANKAR	III MPC	24
4	BEHARA TRILOCHONO	III MPC	23
5	DHAVALA HEMASUNDARA RAO	III MPC	23
6	DIVVALA NARENDRA	III MPC	23
7	KADA SEKHAR	III MPC	24
8	KALINGAPATNAM RAJUKUMAR	III MPC	25
9	KANITHI DILEEP KUMAR	III MPC	24
10	MEESALA SINDHU	III MPC	23
11	MENDA GAYATHRI	III MPC	23
12	MODALAVALASA NARSU NAIDU	III MPC	24
13	NITTA REVATHI	III MPC	24
14	PONNADA SUDHEER	III MPC	23
15	RAVADA KUMARI	III MPC	23
16	SAVARA KUSUMA	III MPC	23
17	SEERAPU MOHANA RAO	III MPC	23
18	SINGUPURAM SINDU	III MPC	25
19	VADDI MADHURI	III MPC	24
20	VAYILAPALLI RAMESH	III MPC	25

V. Jay  
Course Coordinator

B. S. R. V.  
Head of Dept of Chemistry  
Govt. Degree College  
TEKKALI-532 201