



Brochure/ Invitation of the Event



GOVERNMENT DEGREE COLLEGE (MEN), SRIKAKULAM

(2022-2023)

DEPARTMENT OF CHEMICAL SCIENCES

FIELD TRIP TO ADITYA MINERAL WATER PLANT

SRIKAKULAM

Dt:22.07.2022



Govt. Degree College (Men)

Accredited by NAAC with 'B' grade (CGPA 2.87)

Srikakulam - Andhra Pradesh

Telephone : (08942) 222383

website : www.gcmsklm.com

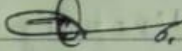
MINUTES BOOK


05-05-2022

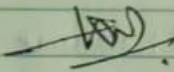
The Departmental Staff meeting is held on 05-05-2022 at 4.30 PM in the Dept. Staff room, Sri D. Adinarayana, Incharge is in the chair to discuss the following Agenda.


- Agenda:
- (i) Coverage of syllabus (both theory & practical)
 - (ii) To conduct Sem-I practical examinations
 - (iii) To give Assignment work to the students
 - (iv) NAAC preparatory work regarding Dept.
 - (v) Industrial visit
 - (vi) Mid-Term Exams for Sem-III students

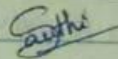
It is unanimously resolved to visit Aditya Mineral plant, Srikakulam with II B.Sc., CBZ Students.


(1) Sri D. Adinarayana 


(2) Dr. S. Rama Krishna 

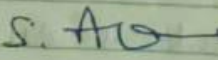
(3) Dr. Y. Vamsi Kumar 


(4) Sri V. Ravi Kumar 

(5) Dr D. Santipriya 

(6) Sri R. Chandrasekhar 

(7) Sri M. Gopinath Rao 


(8) Sri S. Appala Naidu. 

 5/5/22
Incharge

From
The Incharge,
Dept of Chemistry,
Govt.Degree College (MEN),
Srikakulam.

Srikakulam
21-07-2022

To
The Principal,
Govt.Degree College (MEN),
Srikakulam.


21/7/22

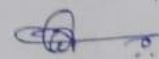
Respected Madam,

Sub : Dept of Chemistry , Govt Degree College (M), Srikakulam , Seeking
Permission to conduct Field trip as a part of Curriculum for II BSc Students -
Request- Regarding

I Submit that Our Dept.of.Chemistry would like to Conduct Field Trip as a
part of Curriculum for our II BSc Students . In this regard our Students along
with Faculty have planned to visit Aditya Mineral Water Plant , Arasavilli Road
Srikakulam Rural. Hence ,I request you Madam to kindly grant us permission to
Conduct Field Trip on 22-07-22.

Thanking you ,

Yours Faithfully



(Sri .D.Adinarayana)

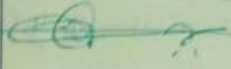
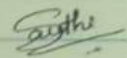
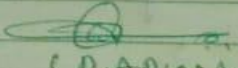
CR-II
SL. NO. 14

VI



GOVERNMENT DEGREE COLEGE (M)
SRIKAKULAM
DEPARTMENT OF CHEMISTRY
FIELD TRIP
REGISTER

List of Faculty & Students Participated in the Field Visit

33		
Sl. No	Name of the faculty/student Attended	Signature
1.	Sri D. Adinarayana Incharge of the Dept.	
2.	Dr. D. Samthe Priya Lect. in chemistry	
3.	Smt. R.S. Goldina Lect. in chemistry	R.S. Goldina
4.	N. Ashok, II CBZ	N.J. Ashok T.
5.	Ch. Ramakanth "	Ch. Ramakanth
6.	Ch. Rama krishna "	Ch. Ramakrishna
7.	D. Paul "	D. Paul
8.	D. Balaji "	B. Balaji
9.	D. Rajeswari "	Rajeswari
10.	B. pavan "	B. Pavan
11.	B. Nithin "	B. Nithin
12.	K. Vimale "	Vimale
13.	T. Sanjane "	T. Sanjane
14.	T. Haritha "	T. Haritha
15.	T. Manjasa "	T. Manjasa
16.	G. Venkata laxmi "	G. venkata laxmi
17.	Ch. Lakshmana "	Ch. lakshmana
18.	M. Supriya "	M. Supriya
19.	M. Syam Sundar Rao "	M. Syam Sundar Rao
20.	G. Kalyani "	G. Kalyani
21.	N. Likhitha "	N. Likhitha
22.	Y. Meena Kumari "	Y. meena kumari
23.	A. Parvathi "	A. parvathi
24.		
		 (D. ADINARAYANA) Incharge



GOVERNMENT DEGREE COLLEGE (MEN), SRIKAKULAM
EVENT ORGANIZED REPORT
(2022-2023)



Name of Department	CHEMICAL SCIENCES
Name of Event Organized	FIELD TRIP
Title of the Event	FIELD TRIP TO MINERAL WATER PLANT AT SRIKAKULAM
Date of Event Organized	22-07-2022
Name of the coordinator of the Event	Sri D.Adinarayana
No. of Participant (Student +Staff)	03+20
Name of the Expert with designation	Sri.D.Adinarayana
Contact number & Address of the Expert	9441387184
Objective of the Event	To develop the knowledge of the students regarding mineral water
Description of the event	A field trip was organised by the department head to 2 nd year students to the near by Aditya mineral water plant on 22-07-2022.Students and faculty participated in the trip. Students were trained on water analysis treatment and methods of treatment.The lab technician has explained the students about BOD, COD, Turbidity, Ph metry , laminar air flow chamber etc .
Outcome of the Event	Students came to know about water analysis treatment processes and mineral water.



Government Degree College (M), Srikakulam



FIELD VISIT

1.	Name of the Department	CHEMISTRY
2.	Date of Visit	22-07-2022
3.	Place of the visit	ADITYA MINERAL WATER PLANT ARASAVILLI ROAD SRIKAKULAM ROAD
4.	Group	II. B.Sc. BZC
5.	Details of accompanying lecturer	Sr. D. ADINARAYANA; Dr. D. SANTHI PRIYA, Smt. R. S. GOLDINA GDC (M), SRIKAKULAM
6.	Objective of the visit	- To provide students an insight regarding internal working of Companies - Industries/Field visit helps the students to combine their theoretical knowledge with the practical knowledge of its actual functioning - To create interest amongst students
7.	Brief Report	A Field Visit to Aditya Mineral water plant was organised by the Dept. & students gained knowledge with the instrumentation and the process involved in producing mineral water.
8.	Outcomes of the visit	- Students are inspired to join & establish small scale industries - Students are able to combine their theoretical knowledge with practical knowledge of its actual functioning.

STUDENTS FEEDBACK

9. Report by the students	
i. Name of the student ii. Class iii. Report	<p>N. ASHOK <u>II. B.Sc., CBZ</u> A Field Trip to "<u>Aditya Mineral water plant</u>". We have learnt about instrumentation and the process involved in producing mineral water. Developed Entrepreneurship to establish Small Scale industries. Understood the process involved in producing mineral water.</p>
1) Name of the student 2) Class 3) Report	<p>T. Haritha <u>II. B.Sc., CBZ</u> The Field Trip was very interesting and we learnt about instrumentation and the process involved in producing mineral water.</p>
i. Name of the student ii. Class iii. Report	<p>N. NIKITHA <u>II. B.Sc., CBZ</u> We came to know about the instrumentation and process involved in production of mineral water. We came to know about Equipment & Apparatus.</p>
1. Name of the student 2. Class 3. Report	<p>G. KALYANI <u>II. B.Sc., CBZ</u> A Trip to Aditya mineral water plant made me to know about small scale industries. I learnt about instrumentation and process involved in producing mineral water.</p>

Mobile:92466 33763

Aditya Minerals

Manufacturers of Packaged Drinking Water

Survey No.132/1,2, Khazipeta, Arasavilli, SRIKAKULAM - 532 001, A.P.

CERTIFICATE

This is to certify that the II B.Sc. (CBZ) students of Government Degree College (men), Srikakulam visited ADITYA MINERALS, SRIKAKULAM Rural along with faculty of department of Chemistry on 22nd July 2022. During the visit, students got acquainted with instrumentation and the process involved in manufacturing packaged Drinking water.





GOVERNMENT DEGREE COLLEGE (MEN), SRIKAKULAM
EVENT PHOTO GALLERY
(2022 - 2023)



INSIDE THE PLANT AT SAND FILTERS



OPPO F21 Pro 5G
2022/07/22 15:26



OPPO F21 Pro 5G
2022/07/22 16:03

INSIDE THE BOD AND COD INCUBATORS



AT REVERSE OSMOSIS PLANT



