



HINDU COLLEGE, GUNTUR

Main Road, Opp. Sri Venkateswara Vignanam Mandir, Guntur-522003

P.M. Prasad, M.Sc., M.Phil. (Ph.D.)

☎ 9959127166 ☎ 8985897649

Principal (FAC)

✉ principalhinducollegeguntur@gmail.com

hindu_gtr@rediffmail.com 🌐 www.hcg.ac.in

DEPARTMENT OF CHEMISTRY SL.NO

EXPERIENTIAL-C2

Title of the Event : Awareness Programme

Date : 26-06-2019 **Time** : 11.00AM

Venue : Seminar Hall

Co-ordinator : Dr. T. Uma Maheswara Rao

No. of Staff Members involved : 6

No. of Students Participated : 30

Objective of the Event :

A drug or drug free activity for addiction to develop the drug or activity must shift a persons subjective experience.

Plan and Execution :

Student gathered in Seminar Hall and arranged the hall for awareness programme.

Outcome of the Event:

An arrange of problems, health related problems including health.

Suggestions:

GOVERNMENT OF ANDHRA PRADESH
DEPARTMENT OF YOUTH SERVICES
DEPARTMENT OF CHEMISTRY
HINDU COLLEGE, GUNTUR



A Guest Lecture

on

***"INTERNATIONAL DAY AGAINST DRUG ABUSE AND ILLICIT
TRAFFICKING"***

Chief Guest : Jagadeesh
Psychiatrist
Guntur Medical College, Guntur

Time : 10:00 AM

Date : 26-06-2019

Venue : Seminar Hall

G. Madhu
Principal

V. Mani Kumari
Vice-Principal

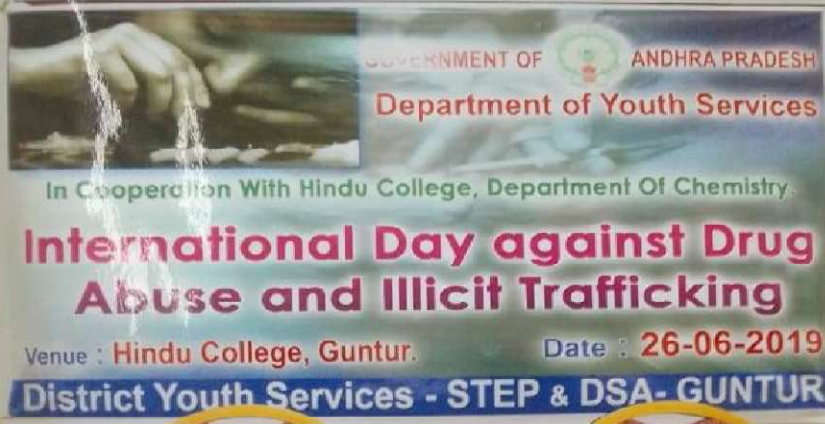
Dr. T. Umamaheswara Rao
Head, Department of Chemistry
&
S. Sivaiah, CEO, STEP, Guntur



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Against Drug Abuse and Illicit Trafficking
on 26-06-2019.



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DEPARTMENT OF CHEMISTRY SL.NO

EXPERIENTIAL-C2

Title of the Event : Student Seminar (Environmental Chemistry)

Date : 08-08-2019 **Time** : 11.00AM

Venue : Class Room

Co-ordinator : N. Suneetha

No. of Staff Members involved : 6

No. of Students Participated : 30

Objective of the Event :

To understand the characterize

Plan and Execution :

Chemical and Physical measurements of complex systems use of statistical Techniques.

Outcome of the Event:

Students knows about latest techniques and developments and how to control pollution.

Suggestions:

Evidence:



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DEPARTMENT OF CHEMISTRY SL.NO

EXPERIENTIAL-C2

Title of the Event : OZONE DAY

Date : 16-09-2019 **Time** : 11.00AM

Venue : Seminar Hall

Co-ordinator : Dr T. Uma MaheswaraRao

No. of Staff Members involved : 4

No. of Students Participated : 35

Objective of the Event :

Ozone layer depletion – Focal area is to protect human health and the environment by assisting countries to phase out consumption, Production & Prevent reduces of ODS according Montreal Protocol.

Plan and Execution :

Students gathered at the seminar hall on 16-09-2020 at 11.00am. the Physics and Chemistry lecturers about Ozone depletion. Essay writing competitions are conducted.

Outcome of the Event:

To aware which chemicals are caused to Ozone depletion. CFC'S ARE THE MAIN CAUSES TO Ozone depletion. Student must know with CFC's products

Suggestions:

HINDU COLLEGE :: GUNTUR



OZONE DAY

A Programme

on

"OZONE DEPLETION AWARENESS"

Time : 02:00 PM

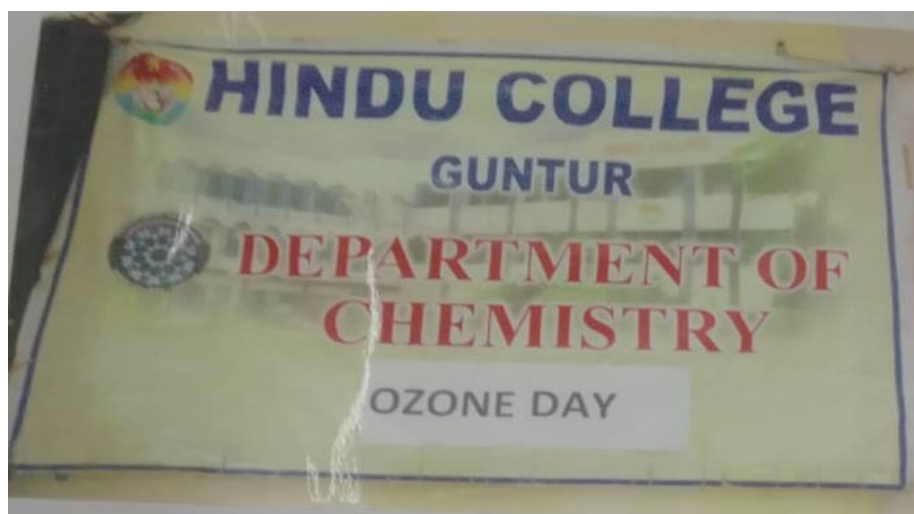
Date : 16-09-2019

Venue : Seminar Hall

G. Madhu
Principal

V. Mani Kumari
Vice-Principal

Dr. T. Umamaheswara Rao
Head, Department of Chemistry





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DEPARTMENT OF CHEMISTRY SL.NO

EXPERIENTIAL-C2

Title of the Event : Plastic Waste Pollution Campaign

Date : 04-10-2019 **Time** : 10.00AM

Venue : Market Area (Main Road)

Co-ordinator : Dr. T. Uma Maheswara Rao

No. of Staff Members involved : 4

No. of Students Participated : 30

Objective of the Event :

The Campaign initiative aims to establish environment – friendly Plastic Waste disposal solutions. To ban the use of Plastic bags and Plastic Products and reduce Plastic littering across the street.

Plan and Execution :

Student gathered in campus on 04-10-2019 at 10.00am. they prepared slogans and pasted them on boards. They kept campaigning items and went to market area. They created awareness among the people.

Outcome of the Event:

People got awarded about the pollution arise by plastic bags and plastic products. They understood the usage of the cloth bags.

Suggestions:

Donot use Plastic Bags and Plastic Products and use Cloth Bags.

Enclosures:



Signature of H.O.D



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EXPERIENTIAL-C2

Title of the Event : Industrial Visit

Date : 02-12-2019 **Time** : 10.00AM

Venue : Jocil

Co-ordinator : Dr. T. Uma Maheswara Rao

No. of Staff Members involved : 4

No. of Students Participated : 30

Objective of the Event :

The Program to visit JOCIL Chemical Industry is designed to train students to acquire knowledge and Practical skills than can make the to be employable.

Plan and Execution :

Students gathered in college campus on 02-12-2019 at 10.00am. we went to the industry by bus. It is 20kms far from the college campus.

Outcome of the Event:

Students learned how to prepare soaps, shampoos and other manufacturing items. To know which latest machinery is used in manufacturing. They collected the total information from that industry and need marketing skills.

Suggestions:

The tour is innovative and knowledgeable.

Evidences :

Jocil Industry visit of BSc students
on ~~10/09/2018~~ 10/09/2018





1. Sk. Sebani	St. Subhani
2. L. Lavanya	L. Lavanya
3. P. Himam	N. Himam
4. G. Raiesh	G. Raiesh
5. T. Hareesh	M. Mahesh
6. G. Ravi Teja	G. Ravi Teja
7. A. Jagadeesh	A. Jagadeesh
8. V. Lalitha Lakshmi	V. Lalitha Lakshmi
9. Y. Ganesh	V. Ganesh
10. H. Sathani	M. Sathani
11. SR. Babu	S. Babu
12. K. Divakar	K. Divakar
13. B. Subhagya	B. Subhagya
14. J. Chima	J. Chima
15. K. Sagar	K. Sagar
16. Venkateswara Reddy	T. Venkateswara Reddy
17. Anil Joshi	T. Anil Joshi
18. Y. Adikrishna	P. Adikrishna
19. S. Saida Basha	S. Saida Basha
20. B. Pavani	B. Pavani
21. T. Ganesh	T. Ganesh
22. H. Sathani	H. Sathani
23. G. Tejeswara Reddy	G. Tejeswara Reddy
24. S. Numa Suami	S. Numa Suami
25. T. Jesu Babu	T. Jesu Babu
26. B. Sandhya Madhavi	B. Sandhya Madhavi
27. D. Elisha Rani	D. Elisha Rani
28. T. Sathesh	T. Sathesh
29. B. Anil Malik	B. Anil Malik
30. B. Sathish	B. Sathish



1. vijay salith kumar .k.
2. Prayank .L.
3. Thirukishan Reddy. M
4. B. Spandana
5. T. Varshini

Group-III

1. Tirupathi Reddy. D
2. Eopi. A
3. P. naga Raju
4. G. Anuja
5. M. Anuradha

Group-IV

1. P. Teja Princy
2. Ch. Aishwarya Kumar
3. K. Srujan Teja
4. Ch. Pavan naga Sai
5. P. Anusha .

1. Sakith. A
2. Sasank. M
3. Sai prakash. L
4. L. yasaswini Lakshmi
5. K. Panya .

Group-V

1. L. Asvatha
2. K. Akshaya
3. M. Sai kumar Reddy
4. P.V.N. SS. Vamsi
5. SK. Tasneen



Mythri Chemical Industry Campus Drive
on 26-02-2020



Student's Seminar - Date :- 20-08-2019

