

Office of the principal
Simulia college, Markona

Notice No: - 207

Date: - 11/11/22

The Departmental Seminar of chemistry Will be held on 14-11-2022 at 11:00 A.M in the smart class room on the topic "Green Chemistry: - A Solution to Environmental Problem". Hence all the students of the department are here by instructed to participate in the seminar and the other staff members of different faculties are also requested to remain present to make the seminar a grand success.

Further all the +3 classes of Physics, chemistry & mathematics department shall remain suspended for the said purpose. From 10:00 A.M.


Principal 11/11/22

SEMINAR ABSTRACT

Topic :- Green Chemistry
Sol to Environmental Problem

YEAR- 2022

dt :- 14/11/2022

Abstract of the Seminar :- "Green Chemistry"

A solution to environmental problem

"Green chemistry" is chemistry for environment and is really a philosophy and a way of thinking what can help chemistry in research and production to develop more eco-friendly and efficient products and processes.

The biosynthetic processes are known as inducing accumulation - in Nature of some significant amounts of chemical compounds, most of them being indispensable for normal evolution of human society. Our studies lead us to the conclusion that phytomass could be processed to secure a suitable resource not only for chemical compounds and energy but also biological compounds or medicines for them. Thus by using different kinds of phytomass we have demonstrated the possibilities to separate and to utilize natural aromatic products in nonmodified and modified forms in several biological systems. The biological activity of these products was tested in experiments of plant development.

[Signature]
14/11/22
Resource Person

[Signature] 14/11/22
HOD Chemistry
Simulia College, Markona
Jharkhand
14-11-22

[Signature]
14/11/2022
14.11.22

Students Presented Paper
1) Ranjita Barik
+ 3 3rd Yr. Sc.

Rabin Kumar Singh

[Signature]
14/11/22

[Signature]
14-11-22



Office of the Principal

SIMULIA COLLEGE

At/Po : Markona Dist : Balasore (Orissa) -756126, Ph. No. 06788-239807(O), Mob : 9658354185

Website : www.simuliacollege.org.in , e-mail : principalsimulia126@gmail.com

Letter No.

SEM/CHEM/141

Date

11/11/22

To

Nishakar Behera

Reader. In Chemistry

U.N.College Soro Balasore

Sub:- Request to attend the Seminar as Resource Person. .

Sir,

I am extremely happy to inform you that the department of Chemistry is going to organize a Seminar on the Topic "**Green Chemistry a solution to environmental problem**" at 11am on 14.11.2022. in the college premises. You are requested to attend Seminar as Resource Person and to grace the Seminar.

This is for information and necessary action.

Yours faithfully,


Principal
Simulia College
Markona, Balasore

Copy forwarded to the Principal U.N.College Soro Balasore for information and request him to allow **Sj. Nishakar Behera**, Reader. In Chemistry to attend the programme.


Principal
Simulia College
Markona, Balasore

Resolution - 05

A meeting of the faculties and student representatives of department of Chemistry was held on 07/09/22 in department room under the chairmanship of HOD to discuss the departmental activities to be executed during the academic session 2022-23.

1) The meeting reviewed the results of the UG final year students. Out of 5 students three got 1st class with distinction and remaining 2 got 1st class. All the members expressed their satisfaction over the result. In spite of less in academic activities in their 3rd and 4th sem, and unexpected delay in exam, the performance of the students is very good.

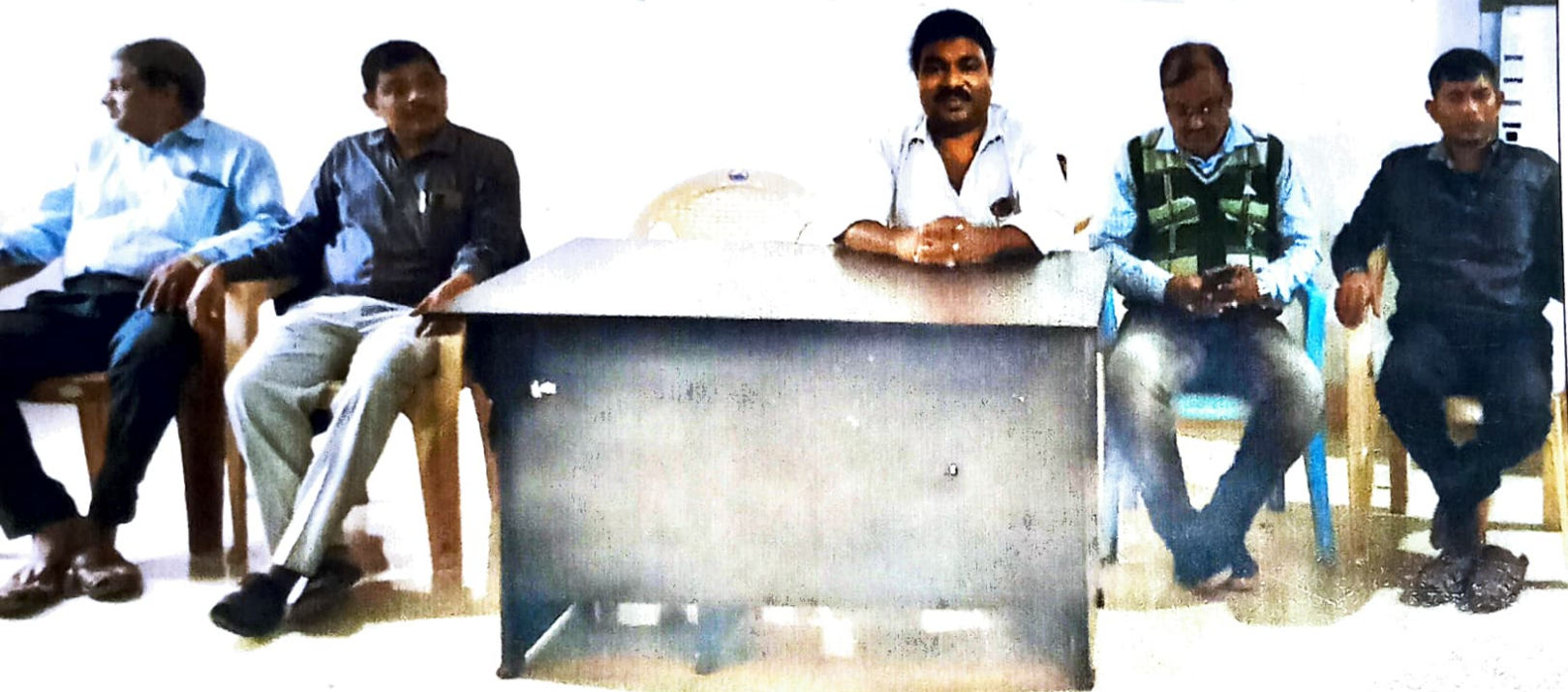
2) The members present in the meeting unanimously decided to request Principal to send the invitation to the resource person Nishakar Behra, Reader in Chem U.N. College Soro for departmental seminar titled as "Green Chemistry, a solution to environmental Problem" to be organized in month of Nov 2022.

3) The meeting resolved to arrange a study tour in collaboration with dept of Physics to Suktan chemicals, Martapur, Bdk.

The meeting ended with vote of thanks to the chair.

- 1 Hemant Kumar Patra
- 2 Rabinolal Bouda Dahi.
- 3 Tapaswini Sethi
- 4 Chinmayee Sethi

Thirupathi
07/09/22
HOD HOD Chemistry
Similia College, Bdk.
Dept of Chemistry



Date: - 14/11/22

SEMINAR TOPIC: - Green Chemistry

A Solution to environmental Problem

Year: - 2022

- 1) Nishant Behara
- 2) Pravat Kumar Nayak
- 3) Rabindra Kumar Dash

Students Present:-

- 1) Chandrakanta Barick
- 2) Maheswar Moharana
- 3) Anita Behera
- 4) Rashmi Ranjan Sahoo
- 5) Chandan Kumar Yadav
- 6) Bijay Kumar Rana
- 7) Sushanti Sankar Behera
- 8) Manoranjan Barick
- 9) Kanchal Mandal
- 10) Ajit Mohanty
- 11) Alakes Behera
- 12) Chinmayee Saha
- 13) Jitenendra Behera
- 14) Ranjita Barick
- 15) Sonalika Panda
- 16) Satya Ranjan Sahoo
- 17) Subhadra Mallik