

A meeting of faculties and student representatives of Department of Zoology was held on 07/09/2022 at Department room under the chairmanship of HOD to discuss the departmental activities during the session 2022-2023. The members present in the meeting unanimously decided to request Principal to send the invitation to the resource person Kartik Ch. Barik, Reader in zoology, A.B. College, Basudevpur for departmental seminar titled as "Remedial measures to control Covid-19".

Further Department to decision to organise welcome and farewell ceremony, study tour programme.

Finally the meeting reviews the result of bical year examination of 2022-2023 and the faculties express their satisfaction over the result of students and suggest the ways to improve the Department.

The meeting ended with vote of thanks to the chair.

Archana Baran

Nandita 7/9/2022

Ashok Soren +3 3rd yr. sc.

Rutuparna Boity +3 3rd yr sc.

Adyasha Mohapatra +3 2nd yr sc.

Rashmirekha Behera +3 2nd yr. sc.

HODs
7/9/2022

HOD Zoology

Simulia College, Markona
Balasore

Office of the Principal,
Simulia College, Markona

NOTICE NO. *ZOO/01/2022*
Date: 09.09.2022

The Department of Zoology is going to organise a seminar on **13.09.2022** at **11.AM** on the topic remedial measures to control Covid-19. Hence all the +3, Students of Zoology Honours are hereby instructed to participate in the seminar and all the staff members are requested to remain present to make the seminar a grand success.

Further, all +3 classes of Zoology honours shall remain suspended from 11 am to 1.00 pm for the said purpose.

Aganbali 09/09/22

Principal

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Principal
Simulia College
Markona, Balasore



Office of the Principal

SIMULIA COLLEGE

At/Po : Markona Dist : Balasore (Orissa) -756126, Ph. No. 06788-291807(O), Mob : 8763250767

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

Letter No. Zoology/09/2022

Date. 09/09/2022

To

Sri Kartik Chandra Barik,
Reader in Zoology
A.B.. College, Basudevpur,
Bhadrak.

Sub: Request to attend the Seminar as Resource Person.

Sir,

I am extremely happy to inform you that the department of **Zoology** is going to organize a Seminar on the Topic "**Remedial Measures to control Covid-19**" at 11 am on **13.09.2022** in the college premises. You are requested to attend Seminar as Resource Person and to grace the Seminar.

This is for your information and necessary action.

Yours faithfully

C. Senapati
09/09/22

PRINCIPAL

Simulia College, Markona

Balasore

Simulia College
Markona, Balasore



Contd. Covid-19
Date - 13/09/2022.

Participants -

1. Kartik Ch. Baraik
Reader in Zoology
2. Hemanta Kumar Das
3. Archana Barin
4. Prakash Kumar Pattanayak
5. Parvati Ku. Nayak

6. Adyasha Mohapatra +3 2nd yr. sc. BS(B) 21-074
7. Rathakanta Maity +3 2nd yr se. BS(B) 21-029
8. Arpita Das +3 2nd yr sc. BSCB) 21-041
9. Samipriya pal +3 2nd yr sc. BS(CB) 21-060
10. Anupama Singh +3 2nd yr. se. BSCB) 21-027
11. Rashmi Rekha Behera +3 2nd yr. sc. BS(B) 21-062
12. Harbachan Jena +3 2nd yr sc. BS(B) 21-034
13. Madhusmita Singh +3 2nd yr sc. BS(B) 21-026
14. Avishek Shiral +3 2nd yr sc. BSCB) 21-040
15. Anil Kumar Jena +3 3rd yr sc
16. Swiceta rani Behera +3 3rd yr sc.
17. Arpita Das +3 3rd yr. se.
18. Rutuparna Boity +3 3rd yr. sc.
19. Aneek Cohen +3 3rd yr. se.
20. Namita Sapatni +3 3rd yr sc.
21. Madhusmita Jena +3 3rd yr. sc.
22. Alisha B Maharana +3 1st yr sc. BS(B) 22-078
23. Milan Pradyumhan Shiral +3 1st yr. se. BS(B) 22-013
24. Suchismita Behera +3 1st yr. sc. BSCB) 22-058
25. Sidhanta Malik +3 1st yr se BS(B) 22-035
26. Shubhansu Jena +3 1st yr sc BSCB) 22-034
27. Diptiranjana Sahoo +3 3rd yr. sc.
28. Kanchan Behera +3 3rd yr sc
29. Bijay Ku. Sahoo
30. Nrusingha Muduli

HOD
13/9/22
HOD Zoology
Simulia College, Markona
Balasore

Year - 13/09/2022 (2022-23)
Name of the seminar - Remedial measures
to control covid-19
No of participants - 30
Date - 13/09/22.

Activity Report :-

Under the chairmanship of Prof. H.K. Das the Dept Seminar was conducted. Prof. Koster Ch. Banik joined as a resource person of the seminar. Three number of students presented their paper on the topic. Remaining students and staff members kept their opinion on the topic.

Abstract of the topic -

This topic presents the findings of the research study that how workers health gets affected due to covid-19. and how construction productivity gets affected by identified risk factors.

The study also found the key remedial measures to all the factors, each factor was provided with remedial measures to address the factors very easily. Learn and educate your staff about depression and setup resources for those suffering with depression, create a friendly environment and be prepared to act quickly.

Following measures can be taken to control covid-19

- (a) Partial closer or full closer of educational institutions.
- (b) Limiting the number of visitors and limiting the contact between the residents of combined settings.
- (c) Prohibition and restriction of mass gathering and smaller meetings.
- (d) Mandatory quarantine of buildings or residential areas.
- (e) Internal and external borders closer.
- (f) Stay-at-home restrictions for entire regions.

Hemanta Ku Das
13/9/22

HOD Zoology
Simulia College, Markona
Balasore

Resolution - 05

A meeting of faculty & representatives of Def was held on 11/11/2022 in room under the chairmanship of discuss the departmental activities during the session 2022-2023. The members present in the meeting unanimously decided to request principal to send the invitation to the resource person Dr. D.D. Ghorsh, Reader in Zoology, D.K. College, Taleswar, Balasore for another Departmental Seminar for the session 2022-23, as titled as "on going trends in fishing biology". Further the Department took decision to organise unit wise examination for +3 1st yr, 2nd yr. and 3rd yr. students.

The meeting ended with vote of thanks to the chair.

Archana Baran
11/11/2022

HODs
11/11/2022

HOD Zoology
Simulia College, Markonā
Balasore

Nandita Satapathy
Ashok Soren +3 3rd yr sc.
Bijoy Kumar Saha +3 3rd yr sc.
Sujata Rani Behera +3 3rd yr sc.
Rutuparna Bority +3 3rd yr sc.
Laxmipriya Pat +3 2nd yr sc.
Suchismita Behera +3 1st yr sc.
Rashmi Rekha Behera +3 2nd yr sc.

**Office of the Principal,
Simulia College, Markona**

NOTICE NO. 2001/02/2022
Date: 13.11.2022

The Dept. of Zoology is going to organize a Seminar on **18.11.2022 at 11.00 AM** on the topic "**Ongoing trends in fishery Biology**". Hence, all the students of **+3 Arts Science & Commerce** are hereby instructed to participate in the seminar and all staff members are also requested to remain present to make the seminar a grand success.

Further, all the +3 classes of (Arts, Science & Commerce) shall remain suspended from **11.00 AM to 1.00 PM** for the said purpose.

Copy to: TCR / Office/Est. Sec./Notice Board

@Ganapati
13/11/2022
Principal
Principal
Simulia College
Markona, Balasore



Office of the Principal

SIMULIA COLLEGE

At/Po : Markona Dist : Balasore (Orissa) -756126, Ph. No. 06788-291807(O), Mob : 8763250767
Website : www.simuliacollege.org.in, e-mail : principalsimulia126@gmail.com

Letter No. 2001/02/2022

Date 13/11/2022

To

Dr. Dharanidhar Ghosh,
Ex-Reader in Zoology
D. K. College, Jaleswar,
Balasore.

Sub: Request to attend the Seminar as Resource Person.

Sir,

I am extremely happy to inform you that the department of **Zoology** is going to organize a Seminar on the Topic "**Ongoing trends in fishery Biology**" at 11 am on **18.11.2022** in the college premises. You are requested to attend Seminar as Resource Person and to grace the Seminar.

This is for your information and necessary action.

Yours faithfully

C. Senapati
13/11/2022

PRINCIPAL

Simulia College, Markona

~~Balasore~~

Simulia College

Markona, Balasore

HOD ZOOLOGY
SIMULIA COLLEGE, MARKONA
BALASORE

A WORKSHOP ON
ONGOING TRENDS IN FISHERY BIOLOGY
(Interdisciplinary)
Organised by - Department of Zoology & IQAC
SIMULIA COLLEGE, MARKONA, BALASORE
Date - 18/11/2022



HOD ZOOLOGY
SIMULIA COLLEGE, MARKONA
BALASORE



Seminar on "On going trends in Fishing Biology"

Date - 18/11/2022

Participants - 1. Dharanidhar Ghosh

2. Hemanta Kumar Das

3. Archana Barin

4. Master Apollo

5. Pravat Ku. Nayak

6. Alisha B Mahapatra +3 1st yr sc. BSC(B)22-078

7. Suchismita Behera +3 1st yr. sc. BSC(B)22-058

8. Milan Pradyumn Shari Shal +3 1st yr sc. BSC(B)22-013

9. Sechanta Malik +3 1st yr sc BSC(B)22-035

10. Shubhansu Senka +3 1st yr sc. BSC(B)22-034

11. Bhakti Chandra Acharya +3 1st yr sc BSC(B)22-076

12. Jyoti Prayee Dandhu +3 1st yr. sc. (606)

13. Sunil Mahapatra +3 1st yr. sc. BSC(B)22-087

14. Bhawani Shankar Nayak +3 1st sc. BSC(B)22-066

15. Radhakanta Malik BSC(B)21-029

16. Harbachan Jena +3 2nd yr BSC(B)21-034

17. Lakshmi Priya Pal +3 2nd yr sc. BSC(B)21-060

18. Arpita Das +3 2nd yr sc BSC(B)21-061

19. Adyasha Mohapatra +3 2nd yr. sc. BSC(B)21-074

20. Arisek Shial +3 2nd yr sc. BSC(B)21-040

21. Rashmirekha Behera +3 2nd yr. sc. BSC(B)21-062

22. Archana Parida +3 2nd yr. sc. BS

23. Kirean Kumar Mohapatra +3 3rd yr sc

24. Ipsita Dhal +3 3rd yr. sc.

25. Nrusimha Merchuli +3 3rd yr sc.

26. Rudra Narayan Khuntia +3 3rd yr sc.

27. Arpita Das +3 3rd yr. sc.

31. Kanchan Behena.
32. Namita Satpathy
33. Manisha Sahoo +3 1st yr. sc. BSc(B)-22-033
34. Sabita Nayak +3 1st yr. sc. BSc(B)-22-085
35. Madhusmita Singh +3 3rd yr. sc. BSc(B)21-026
36. Anupama Singh, +3 3rd yr. sc. BSc(B)21-027
37. Ramkrishna Patra +3 1st yr. sc. BSc(B) 22-25
38. Bhavati Das +3 1st yr. sc. BSc(B)22-070

[Signature]
18/11/22

HOD Zoology
Simulia College, Markona
Balasore

Seminar Abstract - 05

Year - 2022-2023

Name of the Seminar - On going trends in Fishing Biology.

Date - 18/11/2022.

No of participants - 38

Activity Report -

Under the chairmanship of prof. H.K. Das, the Dept. of Seminar was conducted. Prof. D.D. Ghosh joined as resource person of the Seminar. Five number of students presented their paper on the topic. Remaining students and staff members of the Department kept their opinion on the topic.

Abstract of the topic :-

Fishing operations on any given stock rarely generate fishing mortality that is uniform across all ages and sizes.

Although it is common to apply a sigmoid curve for the selectivity produced by many kinds of fishing gear, the general characteristics of population selection curves have been well examined.

There are four broad types of selectivity were found: - increasing, asymptotic, domed and having a saddle. Fewer specific cases, each dominated by one type of suitable