

A meeting of faculties and students representative of department of Mathematics was held on 05/12/2018 at department room under the Chairmanship of HOD to discuss the departmental activities during the session 2018-29. The members present in the meeting unanimously decided to request the principal to send the resource person Sri Ramakrishna Nayak, head of department of Math. of Homerkoushna Mahatab College Kopani, Balasore for departmental seminar which is titled as "Graph theory".

Further it is decided unanimously to organise welcome and farewell and study tour programme. Finally the meeting reviews the result of final year examination result of the year 2019-20. In the year 2019-20 total no. of students appeared examination is equal to 16 out of which 13 no. of students are success in the examination where 03 no. of students could not pass in the examination.

The meeting ended with vote of thanks to the Chair.

[Signature]
HOD Mathematics
Simla College Markona
Balasore

Suryakant Panda (Lect. in Math)
02/12/2018

Abhishek Jana (+3 3rd Year Sc)

Badal Kumar Jena (+3 3rd yr. Sc)

Banaprava Nayak (+3 3rd yr. Sc)

Abhishek Swain (+3 2nd yr. Sc)

Binay Kumar Paul (+3 2nd yr. Sc)

Anuja Nayak (+3 2nd yr. Sc)

Ashis Samal (+3 1st yr. Sc)

Baikuntha Sethi (+3 1st yr. Sc)

Bhagabat Rout (+3 1st yr. Sc)

Dr. Jayashree Dahi (+3 2nd yr. Sc)

Dhiren Prasad Dhal (+3 2nd yr. Sc)

Mukti Prada Samal (+3 3rd yr. Sc)

Gurupada Satapathy (+3 3rd yr. SC)
Ranjan Swain (+3 2nd yr SC)
Sukanta Lenka (+3 2nd yr SC)
Dinesh Behara (+3 2nd yr SC)

K. S. Swain
20/2/2018

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.....213.....

Date.....02/12/2018.....

To

Sj. Ramakrushna Nayak
Reader in Mathematics.
H.K Mahatab College Kupari, Balasore

Sub: Request to attend the mathematics seminar as Resource Person

Sir,

I am to inform you that the Department of Mathematics is going to organize a seminar on the topic "Graph Theory" on 05-12-2018 at 10:30 A.M so you are requested to attend the seminar as Resource Person.

This is for your kind information and necessary action.

Yours faithfully,

AP 05/12/18
Principal
Simulia College
Markona, Balasore

Copy forwarded to the principal, H.K Mahatab College Kupari, Balasore for Information and request to him to allow Sj. Ramakrushna Nayak to attend the program.

AP 05/12/18
Principal
Simulia College
Markona, Balasore

Office of the principal
Simulia college, Markona

Notice No: - 735

Date: - 25/11/2018

A meeting of the mathematics department will be held on 01-12-2018 at 3:00 P.M in the department room. All the faculty members and student representative are informed to attend the same for discussing about organising the seminar.

Copy to Office/ TCR/BCR/GCR/Notice Board

K. Balasubramanian
HOD
Department of Mathematics
Simulia College, Markona
Balasubramanian

Office of the principal
Simulia college, Markona

Notice No: - 769

Date: - 04/12/2018

The Departmental Seminar of mathematics Will be held on 05-12-2018 at 01:30 P.M in the smart class room on the topic "Graph Theory". 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 class of mathematics department shall remain suspended for the said purpose. From 01:00 P.M

Principal
Simulia College
Markona, Balasore

Copy to Office/ TCR/BCR/GCR/Notice Board

SEMINAR ABSTRACT

Year: 2018-19.

Name of the Seminar: Graph Theory.

No of Participants: 25

Date: 05/12/2018

Activity Report: Under the chairmanship of K. B. Lonka. the department Seminar was conducted. Prof R. K. Nayak. Sr. Lecturer in Mathematics of Dr. H. K. Mahatab College. Kejriani joined as a resource person of the Seminar. Five member of students presented their paper on their topic. Remaining students and staff members of the department kept their opinion on the topic.

Abstract of the topic

Graph is the study of graphs which are mathematical structures used to model pairwise relations between objects. A graph in this context is made up of vertices (also called nodes and points) which are connected by edges (also called links or lines). In physics and chemistry graph theory is used to study molecules. The 3D structures of complicated simulated atomic structures can be studied quantitatively by gathering statistics on graph-theoretic properties related to topology of atoms. Statistical physics also uses graphs.

Students who presented their paper

(1) Ashwini Jana.

(2) Anurag Singh

(3) Gaurav Sengupta

(4) Dhruv Dheeraj

(5) Divyanshu Dahi

[Signature]
5/12

Resource
Person

[Signature]
5/12/2018

HOD Mathematics
Simulla College, Markona
Balasore

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5/12/2018

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5-12-2018

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5-12-18

K. S. S. S.
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