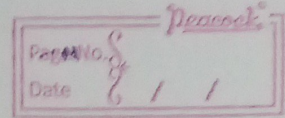


2018-2019

Resolution - 02

Date 10-01-19



On 10-1-19 a departmental meeting was held under the chairmanship of the H.O.D. ST Shukadeva Mallik and other faculty members and student representatives. The following discussions were held

It is found that in last ug final examination the pass % was 80%. Out of 10 students, 7 are 1st and 01 is 2nd division.

Last year students had gone for study tour.

The department organised one department seminar in the session 2018-19 on the topic "Superfluity"

The H.O.D. suggested to take necessary step for special care of the weaker students.

The meeting over with a thanks to the H.O.D. of the department.

S. Mallik

H.O.D. 10-1-19

Dept. of Physics
Simulia College
Markona, Balasore

Prakash Kumar Pattanayak

α Anil Kumar Behera	+3 3rd year	BS 17-010
α Anushree Dash	+3 3rd year	BS 17-093
α Banaj Kumar Mandal	+3 3rd year	BS 17-090
α Jyotirajan Dash	+3 2nd year	BS (P)-18-009
α Papitna Barik	+3 2nd year	BS (P)-18-081
α Bhabanisankar Anukh	+3 1st year	BS (P)-19-076

beginning of the session of 2019-20
departmental meeting was held on 16-10-19 at 1.00 PM
department room. S. J. Shukadeva Mallick H.O.D
department presided over the meeting. All
members of the department along with student
representatives were present in the meeting. The
meeting was held on following points.

newly admitted students will be welcomed
at the beginning of the year

functions of the department such as
study tour and picnic, farewell to +3, 3rd
year students will be observed.

practice of question Bank will continue.

At the end of the meeting the vote of thanks was given
by the members of the department.

S. J. Shukadeva Mallick
HOD 1-10-19

Dept. of Physics
Simulia College
Markona, Balasore

On 1.10.19 a departmental meeting was held under the Chairmanship of the H.O.D. SJ. Shukadeva Mallick. The following discussions were held.

1. SJ. Shukadeva Mallick proposed to organise a seminar. It was accepted by all.

2. For an effective academic success our honourable H.O.D. viewed a topic named "BLACK HOLE". It was welcomed by all students and faculties of our department.

3. It was discussed to invite SJ Samir Kumar Moharana Lecturer in Physics Jambeswar Mohavidyalaya, Garsang Balasore as resource person to the seminar on 9-10-19.

The meeting was over with thanks to the H.O.D. of the department.

J. Mallick

H.O.D. 1.10.19

Dept. of Physics

Simulia College

Markona, Balasore

• Prakash Kumar Pattengale

α Anil Kumar Behera +3, 3rd year BS 17-010

α Anushree Dash +3, 3rd year, BS 17-093

α Banaj Kumar Mandal +3, 3rd year, BS 17-090

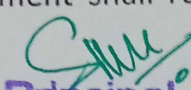
α Chandan Kumar Sahoo +3, 3rd year, BS 17-073

Office of the principal
Simulia college, Markona
Notice No: - 133

Date: - 01-10-19

The Departmental Seminar of Physics Will be held on 09-10-2019 at 02:00 P.M in the smart class room on the topic "Black Hole". 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 01:00 P.M.


Principal
Simulia College
Markona, Balasore

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

To

Nimai Charan Pati

Reader in Physics.

Chandabali College, Bhadrak

Sub: Request to attend the Physics Dept. seminar as Resource Person.

Sir,

I am to inform you that the Department of Physics is going to organize a seminar on the topic "Super fluidity" on 04-09-2018 at 02:00 P.M so you are requested to attend the seminar as Resource Person.

This is for your kind information and necessary action.

Yours faithfully,

AP 31-08-18
Principal
Simulia College
Markona, Balasore

Copy forwarded to the Principal, Chandabali College, Bhadrak for information and request to him to allow Nimai Charan Pati to attend the program.



Smali ck
4-9-18
Dept. of Physics
Simulia College
Markona, Balasore

Staff Present:

1. Samir Kumar Moharana
2. Shukadeva Mallick
3. Prakash Kumar Pattanayak
4. Prabir R. ~~Patra~~
5. ~~Pranab~~ ~~Patra~~
6. Bananadi Das

Student Present -

- Anil Kumar Behera, +3rd year science, ^{R. No.} BS17010
- Anushree Das, +3, 3rd year science, BS17093
- Banoj Kumar Mandal, +3, 3rd year science, BS17090
- Chandan Ku. Sahoo, +3, 3rd year science, BS17072
- Monalisa Rout, +3, 3rd year science, BS17041
- Sanat Ku Jena, +3, 3rd year science, BS17042
- Satyabrata Nayak, +3, 3rd year science, BS17074
- Shibani Mohanty, +3, 3rd year science BS17094
- Jyoti Ranjan Das, +3, 2nd year science, BS(p)18009
- Pabitra Barik, +3, 2nd year science, BS(p)18081
- Shubankar Giri, +3, 2nd year science, BS(p)18002
- Shubhanshu Mallick, +3 2nd yr science, BS(p)18007
- Snigdha Ranu Mohanty, +3, 2nd year science, BS(p)18079
- ALIVA Samal, +3, 2nd year science, BS(p)18090
- Seebhashwi Khatwal, +3, 2nd year science, BS(p)18031
- Durga Sankar Pal, +3, 2nd yr science, BS(P)18006
- Sourav Kar, +3, 2nd year science, BS(P)18088
- Phabanishanka Arouh, +3, 1st year science, BS(P)19076
- Bhool Kumar Panigrahi, +3 1st year sc BS(P)19016
- DIPP Kuc malik, +3, 1st year science BS(p)19030
- Jyotirmayee Raut, +3, 1st year science BS(p)19038
- Karanakar Biswal, +3, 1st year science, BS(p)19005
- Puja Rani Das, +3, 1st year science BS(P)19074
- Swayam Prana Behera, +3, 1st year science, BS(p)19075

- 31) Janmanjay Dalai BSH-012, +3, 3rd yr Science
- 32) Chandrakant Das BS(17)-024, +3, 3rd year Science
- 33) Khitish Nayak BS(17)-025, +3, 3rd year Science
- 34) Urbasi Behera BS(17)-032, +3, 3rd year Science
- 35) Biswajit Malik BS(17)-035, +3, 3rd year Science
- 36) Sasmita Halder BS(17)-044, +3, 3rd year Science
- 37) Anil Nayak BS(17)-049, +3, 3rd year Science
- 38) Kalpataru Behera BS(17)-060, +3, 3rd year SC
- 39) Hemant Raul BS(17)-006, +3, 3rd year Science
- 40) Ganesh Das BS(17)-075, +3, 3rd year Science
- 41) Kishan monohar Mahanty BS(17)-078, +3, 3rd year Science
- 42) Prasanjit Khatua BS(17)-084, +3, 3rd year Science
- 43) Akash Kumar Patra BS(17)-085, +3, 3rd year Science

J. Manick 9-10-19
 Dept. of Physics
 Simulia College
 Markona, Balasore

Department of physics.
Seminar.

Year: 2019 9-10-19

Date: 09-10-19

No. of Participant: 43.

Activity report: Under the chairmanship of Prof. Shukadeva Mallik, HOD physics, the department seminar was conducted. Prof. Samir Kumar Moharana, Lecturer in physics, Jambeswar Mahavidyalay, Garisanga, Balasore joined as resource Person of the seminar.

Abstract of the seminar:

A black hole is a region of space time where gravity is so strong that nothing, including light and other electromagnetic waves, has enough energy to escape it. The theory of general relativity predicts that a sufficiently compact mass can deform space time to form a black hole.

Black holes have two parts. There is event horizon, which you can think of as surface through it's simply the point where the gravity gets too strong for any thing to escape. And then, at the word we use to describe a point that is infinitely small and infinitely dense.

Samir Kumar, Moharana
Prakash K. Mahanava
Prabha K. Roy

Smalluck 9-10-19
Dept. of Physics
Simulia College
Markona, Balasore

Anil Kumar Behera +3rd Year BS 17010

Anushree Das +3rd Year BS 17093

Banai Kumar mandal +3rd Year BS 17090

Snigdharani Mohanty +3rd Year Science BS(P) 18079

Binod kumar Panigrahi +
Dilip kumar malick +3