



A. V. Education Society
DEGLOOR COLLEGE, DEGLOOR

Tq. Degloor Dist. Nanded - 431 717 - Maharashtra


Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

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Report of the Activity

Activity organised during the Academic Year -2019-2020

1. Name of the Department :Physics
2. Title of the Activity :Celebration of Science day
3. Dates / Duration :28/02/2020
4. Venue of the Activity :Degloor college ,Degloor
5. Level of the Activity :Department
6. Objectives of the Activity :1) To enhance the knowledge about Universe
2) To understand the nature
3) To acquire knowledge about the gravitational waves
7. No. of Participants :32
8. Name and Signature of Coordinator :Dr. Bhanudas Narwade (Asst. Prof. and Head)
9. Encls. :
 - Notice of the Activity
 - Attendance Sheet of the Participants
 - Photographs
 - ppt


Head of the Department
Head
Dept. of Physics
Degloor College, Degloor



Notice:

Date: 20.02.2020

All the students of B.Sc. (PHYSICS) are hereby informed that on occasion of **NATIONAL SCIENCE DAY**, Dr. Bhanudas S. Narwade (Asst. prof. and Head) is going to deliver a talk on "GRAVITATIONAL WAVES" on 28-02-2020 at 10.00am. Attend without fail.

Head
Dept. of Physics
Degloor College, Degloor

Shruti

Amel

Amish

Sachin

Ojal

Bhaskar

Arjun

Creeba

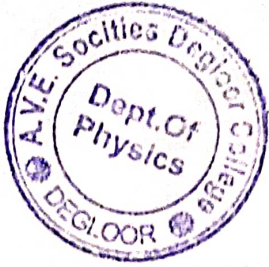
Satyam

Srinivas

Anish

Bizadar

Ashwathi



Date: 28th Feb 2020

A.V.E. Societies

DEGLOOR COLLEGE, DEGLOOR
DEPT. OF PHYSICS

Name of Program : **NATIONAL SCIENCE DAY CELEBRATION 2020**

A TALK ON "GRAVITATIONAL WAVES"

BY

Dr. Bhanudas Narwade (Asst. Prof. and Head)

On 28th Feb 2020 Department of Physics have been arranged National Science day.

On this occasion a scientific talk was arranged by department.

B.Sc. first, Second and Final year students were called for attending the talk.

Talk was delivered by Dr. Bhanudas S. Narwade (Asst. Prof. and Head).

Title of talk: "*Gravitational waves*" (Nature, sources, properties and detection)

32 students (17 female and 15 male) of B.Sc. (Physics) were actively participated.


- Talk includes
1. About our Universe
 2. Our position in universe
 3. End states of stars
 4. About black holes
 5. Gravity

Dr. Bhanudas Narwade
28/2/2020

6. Gravitational Waves (Nature, sources, properties and detection)

7. LIGO




- Head
- Dept. of Physics
- Degloor College, Degloor

DEPT. OF PHYSICS

DEGLOOR COLLEGE, DEGLOOR

FEEDBACK FORM

ACADEMIC YEAR : 2019-2020

Name of student : pindakure vijay

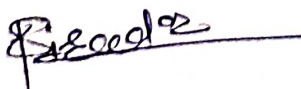
Class : BSC. T.Y.

Name of Activity : National Science Day 2020 celebration. A Talk on Gravitational Wave

About the Activity: I attending the class about National science Day 2020 for knowing about the Gravitation waves of some other problems of universe. And six talks on the Gravitational waves of details information about LIGO in our ~~best~~ upcoming future. The LIGO is the very successful for upcoming generation or future.

Date: 28-02-2020

Place: physics lab

Signature: 

DEPT. OF PHYSICS

DEGLOOR COLLEGE, DEGLOOR

FEEDBACK FORM

ACADEMIC YEAR :2019-2020

Name of student : Hingale Sachin Sanjay

Class : B.Sc.T.Y.

Name of Activity : National Science Day 2020 celebration. A Talk on Gravitational Wave

About the Activity: Thank you, Sirs for arranging Programme on National science day. Today is different day for me, In which I get a more knowledge about Gravitational wave which is not knew me and is more useful in my future.

Date: 28/02/20

Place: Degloor college Degloor.

Signature: Sachin

2019-2020

28th Feb 2020



Dept. of Physics

Science Day Celebration Talk on Gravitational Waves

