

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Autonomous)

Full Report on

Celebration of Birth Anniversary of

“Albert Einstein (14th March 1879)”

Organized by

Department of Physics

On

Day, Date & Time: Monday, 14th March 2022 at 12.30 P.M.

Submitted by

Dr. M. M. Karanjkar

Head of the Department,

Department of Physics, Vivekanand College, Kolhapur (Autonomous)

Submitted to

Internal Quality Assurance Cell (IQAC)

Vivekanand College, Kolhapur (Autonomous)

(2022 – 23)

Table of Information

Sr. No.	Content	Numbers
01	Total Participants	19
02	Female Participants	10
03	Male Participants	9

Notice

"Dissemination of Education for Knowledge, Science and Culture"
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Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Autonomous)

Department of Physics

Notice

Date: Friday, 11th March 2022

It is hereby informed to all the faculty and students that a Celebration of Birth Anniversary of "Albert Einstein (14 March 1879)" is organized by Department of Physics on Monday, 14th March 2022 at 12.30 P.M. All the students and faculty should present on time. Refreshments will be provided at the end of guest lecture.



Dr. M. M. Karanjkar

Head of the
Department of Physics
Vivekanand College, Kolhapur



Photographs during the Program



Attendance

"Dissemination of Education for Knowledge, Science and Culture"
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Department of Physics

Celebration of Birth Anniversary of

"Albert Einstein (14 March 1879)"

on

Monday, 14th March 2022 at 12.30 P.M.

Attendance Sheet

Sr. No.	Name of the Student / Staff	Class	Signature
1)	Ransubhe Pallavi V.	Staff	P.V.R.
2)	Pandhare Rutuja S.	student	Pandhare
3)	Mane Pooja S.	student	Mane.
4)	Siddharth Jadhav	Student	Jadhav
5)	Pooja Ingale	Student	Ingale
6)	Arun P. Patil	student	Patil.
7)	Mr. A.R. Jundke	student	Jundke
8)	Mr. S.S. Ingale.		Ingale.
9)	Kajal S. Thorat	Student	Thorat.
10)	Inamdar S. K.	student	S.K.I.
11)	Bhosale Ashok B.	staff.	Ashok
12)	Tangawade Atish S.	staff	Atish
13)	Patil R.M.	student	R.M. Patil
14)	Kattimani Swapnil P.	student	S.P. Kattimani
15)	Rishikesh Devtale.	student	Devtales
16)	Bhosale Aishwarya K	student	Aishwarya
17)	Dr. Trupti V. Urunkar	faculty	Urunkar





18)	Mr. Abhijeet V. Shinde	Staff	Shinde
19)	Dr. S. J. Inamdar	Faculty	Shinde
20)			
21)			
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One Page Report

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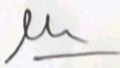
Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (Autonomous)

Department of Physics



One Page Report

Name of the Department	Department of Physics																
Name of the Activity	Celebration of Birth Anniversary of "Albert Einstein (14 March 1879)"																
Date / Duration	Monday, 14 th March 2022 at 12.30 P.M.																
Aims and Objectives	Albert Einstein (14 March 1879 – 18 April 1955) was a German-born theoretical physicist who's being well known person for developing the theory of relativity. He received Nobel Prize in Physics for his astonishing discovery of photoelectric effect in 1921, which was a pivotal step in the development of quantum theory. Objective of this programme was creating awareness among student and improve the intellectual thinking level.																
No. of Beneficiaries	<table border="1"><tr><td rowspan="2">Teachers</td><td>Male</td><td>03</td><td rowspan="2">06</td></tr><tr><td>Female</td><td>03</td></tr><tr><td rowspan="2">Students</td><td>Male</td><td>06</td><td rowspan="2">13</td></tr><tr><td>Female</td><td>07</td></tr><tr><td colspan="3" style="text-align: right;">Total</td><td>19</td></tr></table>	Teachers	Male	03	06	Female	03	Students	Male	06	13	Female	07	Total			19
Teachers	Male		03	06													
	Female	03															
Students	Male	06	13														
	Female	07															
Total			19														
Expenditure and Fundings	College Fund																
Brief Discussion	In 1905, Albert Einstein explained Brownian motion through its groundbreaking papers and introduced special theory of relativity which addressed the inability of classical mechanics to account satisfactorily for the behavior of the electromagnetic field and demonstrated that if the special theory is correct, mass and energy are equivalent to each other. His notable work was on the quantum physics of radiation, in which light consists of particles, subsequently called photons. These contributions fundamentally transformed physics, paving the way for modern theoretical and experimental advancements in various fields.																
Outcomes	We mark birth anniversary of Albert Einstein to reshape an understanding of the cosmos, and his timeless influence on science and humanity among students.																


Dr. M. M. Karanjkar

