"Dissemination of Education for Knowledge, Science and Culture"

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Empowered Autonomous)

Full Report on

Guest Lecture on

"Career opportunities in Physics"

Organized by

Department of Physics

On

Day, Date & Time: Thursday, 25th April 2024 at 12.00 PM

Submitted by

Dr. Sanjay S. Latthe

Head of the Department,

Department of Physics, Vivekanand College, Kolhapur (Empowered Autonomous)

Submitted to

Internal Quality Assurance Cell (IQAC)

Vivekanand College, Kolhapur (Empowered Autonomous)

(2023 - 24)

Table of Information

Sr. No.	Content	Numbers
01	Total Participants	34
02	Female Participants	18
03	Male Participants	16

Notice

"Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Empowered Autonomous)

Department of Physics

Notice

Date: Friday, 15th April 2024

It is hereby informed to all the students of B.Sc. – III, M.Sc.- I and II that a guest lecture on "Career opportunities in Physics" is organized by Department of Physics on Thursday, 25th April 2024 at 12.00 PM. A resource person is Dr. Sneha S. Kumbhar, Assistant Professor, Department of Physics, Balasaheb Desai College, Patan, Maharashtra, India will be delivering the guest lecture. All the students and faculty should present on time. High Tea will be provided at the end of guest lecture.



Dr. Sanjay S. Latthe
HEAD
DEPARTMENT OF PHYSICS
VINEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTOMOMOUS)

Photographs during the Program









Attendance

"Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Empowered Autonomous)

Department of Physics

Guest Lecture on "Career opportunities in Physics"

by

Dr. Sneha S. Kumbhar

Assistant Professor, Department of Physics, Balasaheb Desai College, Patan, Maharashtra, India

or

Thursday, 25th April 2024 at 12.00 PM

Attendance Sheet

CAL					
Sr. No.	Name of the Student / Staff	Class	Signature		
1)	Tanisha A. Mude	8.51-54	off.		
2)	Sakshi Raju Bixanje	BSC -I	5R. Brany		
3)	Harshvardhan D. Patil	BSCSY	9		
5)	Ritesh shokhar santekor	B56-54	site		
6)	Surekha Tanaji Desai.	BSC. SY	Sdesal		
7)	Prosad Pandwang Gurde	B.sc - 54	Quear		
8)	Voushabh Rajendord Chougule.	B-5-C-57	Poust		
9)	Ritu · Rombari · Nishad	BSC - 54	Prlishad		
100	Tejas santosh Ganbavale	BSC-SY	89 9.		
11)	Whar Hariprasad Rognolikar	Bre-Sy	AK.		
12)	Athar Hariprasad Kognolikar Aditya Yogesh Kaundade Sammuddhi Subhash Ranmale	8.sc-sy	36 Haylas		
13)	Pina patratran nation	B. Sr. Sy	Pamall B		
14)	Riya Dattatray Patis	B-sc sy	Perall		
15)	Sahil Chetan Patnetar Ananya Achyut Desai	B.Sc II	Sed (1)		

16)	Abhijeet laxman Kalake.	0 / - ==	pelales
17)	Gauri Tanaji Dalvi	B.5C- II	Alans
18)	Strata keishnat Bhogam	BSC-I	Boly!
19)	Shridhor Suhas. Jadhar.	BSC-II	AKS
20)	Sandhya krushnamuti vadichata	B-SC-II	gry
21)	Krushna Chandravadan Petkar	B. SC II	Sandhye
22)		BSc.II	Kclette.
23)	Sanika Jayavant kalamkaz	BSCII	8 Emkoz
24)	Kirti Vinayak Mudshinge	BSC. II	(B)
25)	Anjali Bhagwan Kamble.	M.ScI	Kanble
26)	Mahek Shakilahmed Jamadar	M-80 I	Jane?
27)	Dr. Sanjay S. Lattle	faculty	sslattle
28)	mr. Avinash Ramkishan Gaikwad	()	Sylasof
29)	Mr. Umesh S. Bodhgire	faculty	Groth
30)	Dr. S.I. Inamolae	faculty	Jelly
31)	Dr. N. A. Harewadkar		TOL
	Mr A.N. Gore	_11	Cac
32)	Miss Gouri G. Jadhar	-11-	Gadhar
33)	Mr Abhijelt 11. Shinde	facusty	Runder
34)	Do. Kumbhar S. S.	faculty	Smller
35)		7 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	Wilder
36)			
37)	4		
38)			
39)			
40)			
41)			
42)			
43)			
44)			
45)			

One Page Report

"Dissemination of Education for Knowledge, Science and Culture"

- Shikshanmaharshi Dr. Bapuji Salunkhe



Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (Empowered Autonomous)



Department of Physics

One Page Report

Name of the Department	Department of Ph	ysics			
Name of the Activity	Guest Lecture on "Career opportunities in Physics"				
Date / Duration	Thursday, 25th April 2024 at 12.00 PM				
Aims and Objectives	A physics degree is a great starting point for a career in scientif research, as well as in a range of careers in the business, finance, IT are engineering sectors.				
No. of Beneficiaries	Teachers	Male	05	09	
	reachers	Female	04	09	
	Students	Male	11	25	
		Female	14		
			Total	34	
Expenditure and Fundings	College Funds				
Brief Discussion	Dr. Sneha S. Kumbhar, Assistant Professor, Department of Physics Balasaheb Desai College, Patan, Maharashtra, India have discussed of 'Career opportunities in Physics' to the students and faculty. She said in lecture that With a Bachelor of Science degree in Physics or Engineering Physics, students can pursue careers in research and development science, engineering, education, medicine, law, business, and the military Current students can take advantage of the many research and internship opportunities available to help prepare them for the career of their choices Dr. S. I. Inamdar welcomed Dr. Sneha S. Kumbhar and Mr. A. R. Gaikwad has given vote of thanks.				



Dr. Sanjay S. Latthe
HEAD
DEPARTMENT OF PHYSICS
VIVEKANAND COLLEGE, KOLHAPI'
(EMPOWERED AUTONOMOUS