Activity Report Format

	1				
Name of activity	Interactive Physics/ Simulation				
Objectives of the	Allered Leave and a C. Dianeiro de const				
Objectives of the	Allow learners of Physics to explore core physics concept.				
activity (maximum 40	To observe discover and evaluate the abvested would there the				
words)	To observe, discover, and explore the physical world through exciting simulation.				
Words	Cactung simulation.				
	Allows user to model, simulate, and explore a wide variety of				
	physical phenomena, and create nearly any experiment imaginable.				
	, and the second				
Organizing					
department/s	Physics Department				
Collaborative					
institute					
Date	26/09/2022				
(DD / MM / YYYY	ZU/U3/ZUZZ				
venue	Physics Department Degree College Laboratory				
	, 1 1 1 2 1 p				
Mode	Offline				
Details of	Prof. Gauri Zope (Assistant Professor) & Prof. Vaibhav				
Resource person	Wagh (Assistant Professor) B. N. Bandodkar College Of				
(name,	Sciences (Autonomous), Thane.				
designation,					
institution)1	C V D Co (DM 9 DC)				
Key Participants	S. Y. B. Sc- (PM & PC)				
Remarkable	Interactive Physics is a powerful tool for discovery				
outcomes/ key	learning.				
take-away					
messages	Helps student to visualize and learn abstract concepts				
(max. three)	It develops inquiry skills and physics knowledge by				
	It develops inquiry skills and physics knowledge by allowing the user to vary nearly any physical parameter				
	and to measure its effect on nearly any measurable				
	quantity.				
Details of	https://docs.google.com/forms/d/158ttgU-				
participants	SKymCu_6arl7Bk8vr2IAjBTLuy3OFFYL2U/edit#responses				
· ·					
Total Number	52				
Outsiders	-				

In-house				
	Faculty members:	05		Students: 52
	Male: 35	Female:	17	others:
Additional information				

Name of Coordinator/ teacher in-charge: Dr. Sangita Meshram

Two Geo tagged photos:



Graphical representation of feed-back:

 $\underline{https://docs.google.com/forms/d/1yobT0fJgzC6VMDqpV5PLfyd538U6g9ikTC_gFlkhKD8/edit}. \\ \underline{?ts=633d987c\#responses}$

