Shetkari Shikshan Prasarak Mandal's

Krishna Mahavidyalaya, Rethare Bk

IQAC 2019-2020

ACTIVITY REPORT PHYSICS DEPARTMENT

IQAC ACTIVITY No:

DATE FACULTY DEPARTMENT/COMM		DEPARTMENT/COMMITTEE	COORDINATOR NAME
15 th August 2019 to 18 th November 2019	Science	Physics	Dr. Dhanaji S. Dalavi, Mrs. Radhika S. Desai
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor
8.00 am 10.00 am	Physics laboratory	6 students	Indoor
SUPPORT/ASSIST ANCE:	Nil		

TOPIC/SUBJECT OF
THE ACTIVITYCenter of Continuing Education course with the title "Basic of the
special theory of Relativity" organized by IIT KanpurOBJECTIVESThe aim of all such activities is to provide opportunities to gain knowledge and
develop skill sets for professional growth.METHODOLOGYOnline lectures and quizOUTCOMESThey actively participated and learned all the basics of the course

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1.	Notice &	2.	Student	3.	Activity	4. Photos	5. Feedback form
	Letters		list of		report		10
6.	Feedback	7.	News	8.	Certificate	9. Any	10.
	analysis		clip with			other	
			details				

IQAC CELL ACTIVITY NUMBER:

NAME OF TEACHER &	NAME OF HEAD/ COMMITTEE INCHARGE	PRINCIPALS SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
SIGNATURE	& SIGNATURE Dr. Dhanaji S. Dalavi	Ould	(Salan'
Dr. Dhanaji S. Dalavi (Dalaw		Retter	IQAC, Coordinator,
	AD T	Principal	KRISHNA MAHAVIDYALAYA,
KRISHNA MA		ahavidyalaya, Retha Karad : 415 108 (MS)	

Shetkari Shikshan Prasarak Mandal's Krishna Mahavidyalaya, Rethare Bk Department of Physics

<u>Student's Participation in CCE course organized by IIT</u> <u>kanpur</u> <u>Academic Year 2019-2020</u>

The following students attended and actively participated in the Center of Continuing Education course with the Title **"Basics of Quantum Mechanics**" organized by **IIT Kanpur** from

August 15 to November 18, 2019

Sr.No	Name of the student	Class
1.	Lad Divya Dilip	B.Sc III
2.	Jadhav Bharati Dilip	B.Sc III
3.	Mustad Kajal Ravindra	B.Sc III
4.	Harale Mohini Rajendra	B.Sc III
5.	Patil Ashlesha Arun	B.Sc III
6.	Siddharth Rahul Pardeshi	B.Sc I

DEPARTMENT OF PHYSICS KRISHNA MAHAVIDYALAYA, Rethare Bk; Shivnagar - 415108

Indian Institute of Technology Kanpur



This is to certify that

Divya Dilip Lad

has participated in the course

Basics of Quantum Mechanics

(August 15 to November 18, 2019)

and

the performance was Satisfactory/Good/Excellent/Outstanding

Prof. Rajesh M. Hegde Head, Centre for Continuing Education IIT Kanpur



Prof. H. C. Verma (Retd.) Department of Physics IIT Kanpur

Verify at outreach.iitk.ac.in/v/5dd8cd39bc8ce6bd0b1cf0f6



Indian Institute of Technology Kanpur



This is to certify that

Jadhav Bharati Dilip

has participated in the course

Basics of Quantum Mechanics

(August 15 to November 18, 2019)

and

the performance was Satisfactory/Good/Excellent/Outstanding

Gligh

Prof. Rajesh M. Hegde Head, Centre for Continuing Education IIT Kanpur

Prof. H. C. Verma (Retd.) Department of Physics IIT Kanpur

Verifv at outreach.iitk.ac.in/v/5dd8cd48bc8ce6c1a2794482

Indian Institute of Technology Kanpur



This is to certify that

Kajal Ravindra Mastud

has participated in the course

Basics of Quantum Mechanics

(August 15 to November 18, 2019)

and

the performance was Satisfactory/Good/Excellent/Outstanding

eligh

Prof. Rajesh M. Hegde Head, Centre for Continuing Education IIT Kanpur

Prof. H. C. Verma (Retd.) Department of Physics IIT Kanpur

Verify at outreach.iitk.ac.in/v/5dd8cd4fbc8ce6c0d15372b5

Indian Institute of Technology Kanpur



This is to certify that

Mohini Rajendra Harale

has participated in the course

Basics of Quantum Mechanics

(August 15 to November 18, 2019)

and

the performance was Satisfactory/Good/Excellent/Outstanding

Prof. Rajesh M. Hegde Head, Centre for Continuing Education IIT Kanpur



Prof. H. C. Verma (Retd.) Department of Physics IIT Kanpur

Verify at outreach.iitk.ac.in/v/5dd8cd3abc8ce6be6d3bab0a

Indian Institute of Technology Kanpur



This is to certify that

Patil Ashlesha Arun

has participated in the course

Basics of Quantum Mechanics

(August 15 to November 18, 2019)

and

the performance was Satisfactory/Good/Excellent/Outstanding

Prof. Rajesh M. Hegde Head, Centre for Continuing Education IIT Kanpur



Prof. H. C. Verma (Retd.) Department of Physics IIT Kanpur

Verify at outreach.iitk.ac.in/v/5dd8cd48bc8ce6c1a2794483

Indian Institute of Technology Kanpur



This is to certify that

Siddharth Rahul Pardeshi

has participated in the course

Basics of Quantum Mechanics

(August 15 to November 18, 2019)

and

the performance was **Satisfactory**/Good/Excellent/Outstanding-

Prof. Rajesh M. Hegde Head, Centre for Continuing Education IIT Kanpur



Prof. H. C. Verma (Retd.) Department of Physics IIT Kanpur

Verify at outreach.iitk.ac.in/v/5dd8cd9cbc8ce6ddd65b12f9