## **BRIEF REPORT OF**

## **International Webinar on Physics**

**30 December 2020** 



## Organized by

Department of Physics in collaboration with, IQAC, Jawaharlal College, Patnagarh



# JAWAHARLAL COLLEGE, PATNAGARH

## Jnternational Webinar on Physics Time: 09:40 a.m. Date: 30.12.2020

Link: https://meet.goole.com/bpj-ogmd-xmw You Tube Link: https://youtu.be/L1wX1OQY0Zk

**Resource Person** 



Prof. Sarira Sahu Institute of Nuclear Science National Autonomous University of Mexico, Mexico City, Mexico Topic: Messengers from Heaven Time-10:00 a.m.



Inauguration by:

Dr. Devraj Mishra Prinicipal & Director, IQAC Jawaharlal College, Patnagarh Time: 09:45 a.m.

**Resource Person** 



Dr. Nachiketa Khamari Sharma Associate Professor of Physics, ITER SOA Deemed to be University, BBSR Topic: Traditioanal Science & Technologies of India Time-11:30 a.m.



Mrs. Arati Panda Co-ordinator, IQAC Jawaharlal College, Patnagarh



Shri. Naba Kumar Mishra HOD Physics Jawaharial College, Patnagarh

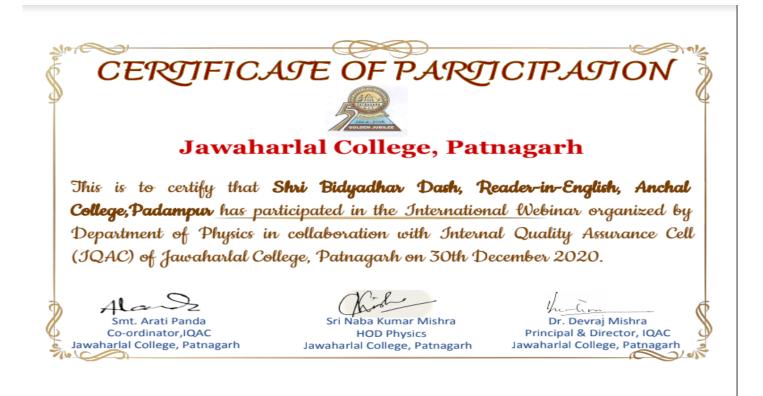
Organized by Department of Physics in collaboration with IQAC

Contact for Details: jc.iqac@gmail.com // Cell. 94377 06399,89173 15510,89842 44663,94383 15952

#### **Detailed Report:**

On 30 December 2020, the department of Physics in collaboration with IQAC conducted an international webinar at 11.a.m through Google Meet. It was also streamed live on YouTube. A total of 78 participants joined the webinar. The head of the institution Dr. Devraj Mishra inaugurated the Webinar and delivered the welcome address of. Sri Naba Ku Mishra, HOD, Department of Physics, Jawaharlal College Patnagarh introduced the Resource persons of the webinar. The first resource person of the webinar was **Prof. Sarira Sahu INSNAU, Mexico City, Mexico**. He delivered a wonderful and interesting lecture on "**Messengers from Heaven**". The lecture revolved around Astro-Physics and the mechanism of electromagnetic radiation in bringing out information about the universe. The second resource **Dr. Nachiketa Khamari Sharma, Associate Professor of Physics, ITER, SOA Deemed to be University, BBSR** presented a talk on "**Traditional Science and Technologies of India**". Very beautifully he shed light on the ancient scientific treasure of India. Mrs. Arati Panda, Co-ordinator, IQAC, extended the vote of thanks followed by the declaration of closure of the webinar by Principal Dr. Devraj Mishra. Towards the end of the webinar a feedback link for filling up the feedback was provided to the participants. After the competition of the webinar a feedback link for filling up the feedback was provided to the participants.

#### Sample of the e-certificate of Participation

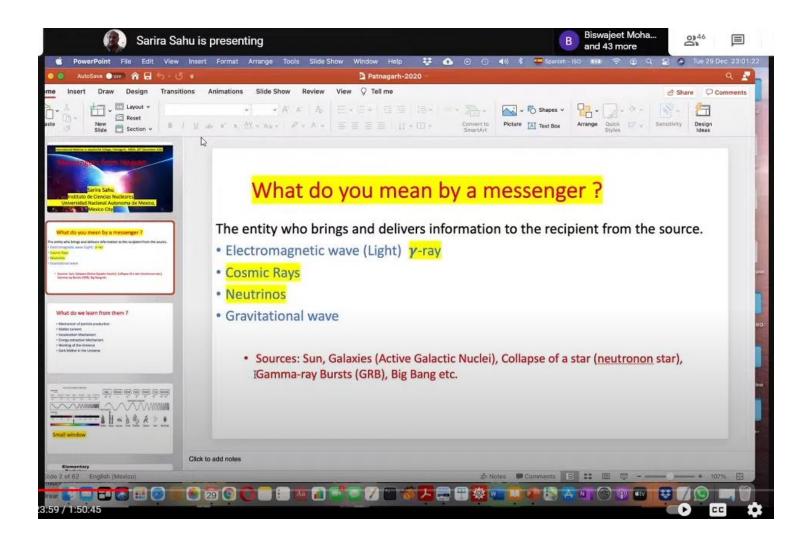


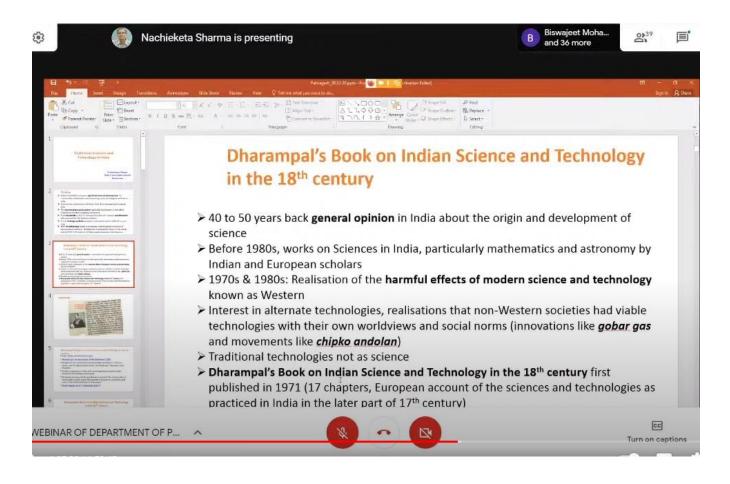
#### **Glimpses/ Screenshots of the Webinar :**

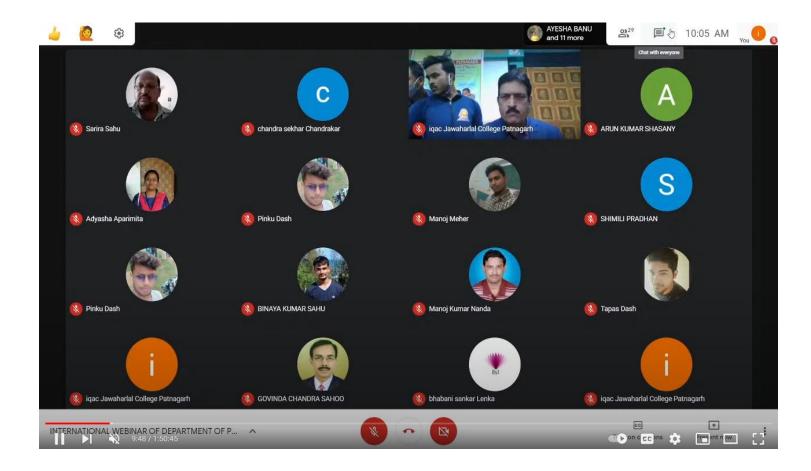














### Feedbacks for the Webinar:

#### Feedback Form for International Webinar of Department of Physics on Dt 30/12/2020 at 10:00 AM (Responses)

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→ fx Learned some curio	us facts	s abo	out t	he physical world. We also learned about our proud ancient physicists & mathematicians.
С	DE	F	G	Н
Full Name	Deli	How	Ho	What were your key take aways from this Webinar?
Abhijit Mishra	PhI	5	5	Different Neutrino detectors, Contribution of India to science
Buddhadev Patel	Sti F	3	4	science and technology of india of different era
Dr Suresh Kumar Agarwal	Di 1	5	5	New info about physics
Brahma BarchasiArya	Ph S	5	5	
Radheshyam Meher	Le F	5	4	Basic ideas and knowledge on High energy Physics, Astronomy and Astrophysics. Also get some insights into traditional science and technology of India.
ARUN KUMAR SHASANY	LE E	5	5	Some facts in the form of DATA.
Chandan Agarwal	Di F	5	5	
BISWAJEET MOHANTA	R ( E F	5	5	INSIGHTFUL, INFORMATIVE, IMPRESSIVE AND INTENSE DELIBERATION IMMENSELY BENEFITTED BY THE ENLIGHTENING AND ELEVATING PRESENTATION
Ms.Ayesha Banu	Sr. J	4	4	Learned some curious facts about the physical world. We also learned about our proud ancient physicists & mathematicians.
DR AMITA RAJ GARGEY	Ex [	4	4	Great knowledge
Sri Sarat Kumar Das	R∈⊧	5	5	General information on Science from great speakers
Neha Dhandhania	Di F	5	5	
Nirakar Prasad Samantray	Le E	5	5	Both talks are very informative.
Anita Agarwal	Di F	5	5	
Pritinanda Panda	Le ł	5	5	
DR. AMIT KASHYAP	As /	5	5	Presentation skills
Adyasha Aparimita	R∈l	5	4	
sha Saraf	Di F	5	5	
Dr. Sharwan Kumar Singh	Hell	5	5	Physical existence is natural truth.
Manoj Meher	St C	5	4	
Mrs. Shashi Bala	As S	5		Knowledge
Goldy Padhan	Ve V	5	5	
lapas Ranjan Dash	Gr (	5	5	Excellent knowledge
JSHA RANJAN DAS	As F	4	5	
3alaraju Patro	R€ F	5	4	Very good in second season
PRAVAKAR SAHU	D€ F	5	-	Excellent
Bidyadhar Dash	R€ ⁄	5	5	Knowledge of modern and traditional physics.
PURNA CHANDRA MIRIG	Le A	5	5	