



17. Webinar on Concepts & Advances in Astrophysics

Name of the Program	Webinar on Concepts & Advances in Astrophysics
Resource Person	Dr. Debiprasad Duari, Fellow of the Royal Astronomical Society & International Astronomical Union
Organising Department	Physics & IQAC
Date	14.07.2021
Beneficiaries	100
link	View

Report of the Program

Students are always curious about the Big Bang Theory and black holes. For decades, black holes as a phenomenon have captured the imagination of people across the world. Even today, we are sure the concept intrigues the scientist community and the general populace alike. Still a mystery to many, "Concepts and Advances in Astrophysics " arranged by Department of Physics, – aimed at demystifying the concept and making it easy to understand.

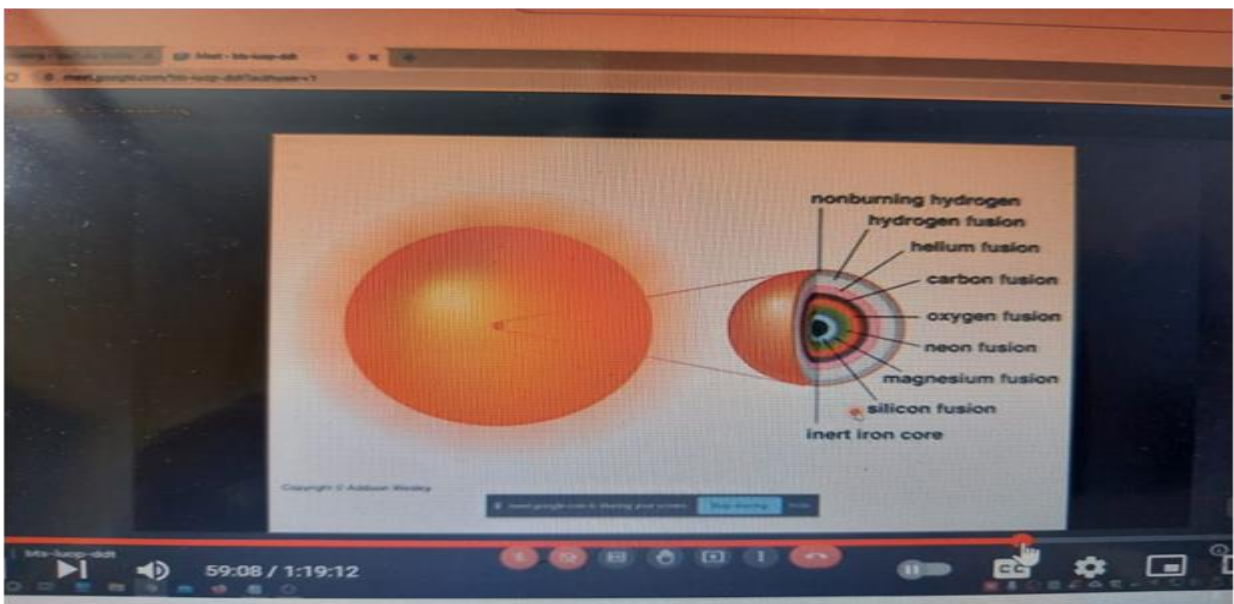
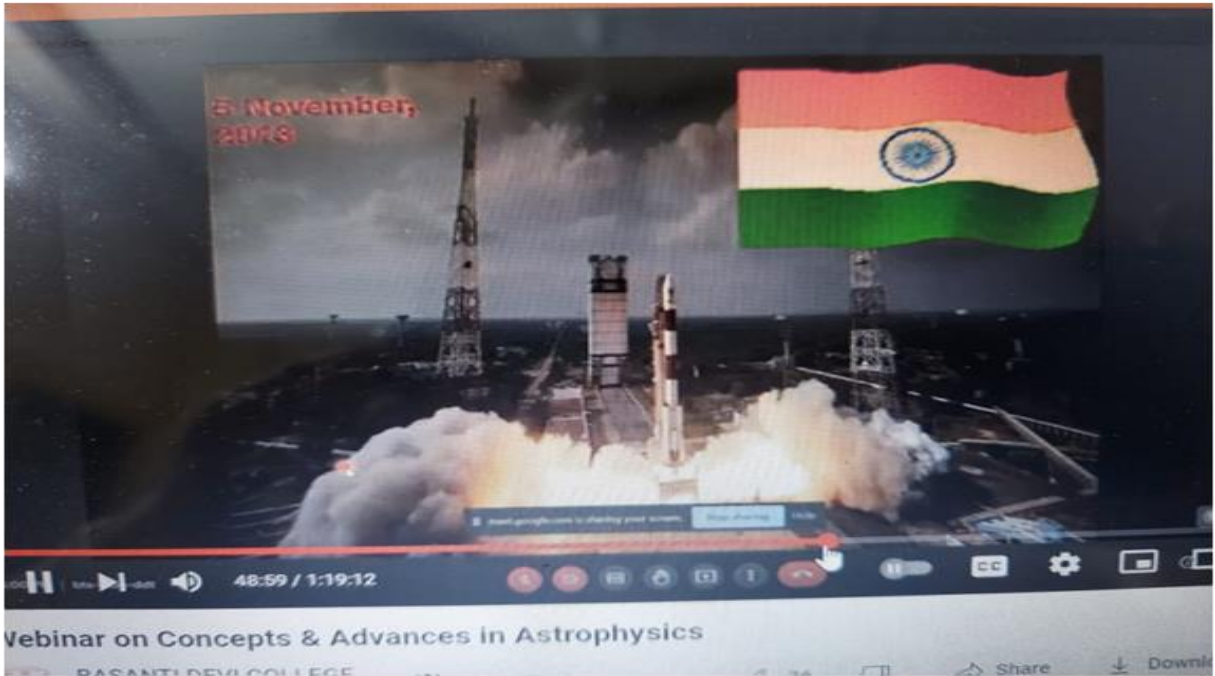
The talk was led by Dr. Debiprasad Duari,(fellow of the Royal Astronomical Society & International Astronomical Union) was a must for our students who are interested in the study of space and celestial objects. This session was aimed at Scientific initiative –

Indrila Guha



outside the traditional academic context aimed at empowering young people to accurately assess science and technology issue.

Highlights of the Program



Webinar on Concepts & Advances in Astrophysics

Indrila Guha

Dr. Indrila Guha
Principal
Basanti Devi College



Poster/Brochure



Department of Physics & IQAC
Basanti Devi College
Presents a webinar on

Concepts & Advances in Astrophysics

14th July 2021
4 pm - 5:30 pm

 <https://meet.google.com/bts-iuop-ddt>





Speaker
Dr. Debiprosad Duari
Director, Research & Academic
M. P. Birla Institute of Fundamental Research
M. P. Birla Planetarium, Kolkata

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Dr. Indrila Guha
Principal
Basanti Devi College