## MISS. JHILIK MODAK

SACT-II

M.Sc. in Physics, (Specialization in Electronics).

## Overview:

I am an enthusiastic and self motivated person. I always try to gather knowledge and experiences from every moments of life. I get a constant positive energy in teaching my students. The goal of my life is to help and inspire youths in achieving their dreams.

Date of appointment to the present job: 3rd October 2018

## Academic background:

I have passed **Madhyamik** examination from **Ushagram Girls' Higher Secondary School (H.S)** with **A**+ grade and passed **Higher Secondary** examination from **Asansol Old Station High School (H.S)** with **A**+ grade. I completed my graduation from B.B.College in **Physics (Hons.)** with **2**<sup>nd</sup> **class** and then pursued **Master Degree** from **Sidho Kanho Birsha University, Purulia** in **Physics** with specialization in **Electronics** with **8.33 CGPA**.

## Seminars, Webinars and Conferences attended:

Conference on "Recent advancements in astrophysics and space science" organized by S.N.Bose National Centre for Basic Sciences (Kolkata) at Sidho Kanho Birsha University, Purulia. March 5, 2018. (Web link: <a href="https://drive.google.com/file/d/1HJ2SiQE3gvCyTdGEvXt8LVomAK-k-JDs/view">https://drive.google.com/file/d/1HJ2SiQE3gvCyTdGEvXt8LVomAK-k-JDs/view</a> )
"A New View of Solar System" organized by department of physics under DBT-Star College Scheme, Govt Of India. July 8, 2020.  (Web link: <a href="https://drive.google.com/file/d/1HXJDabtPt4p84-jzKdHoc9KCoyL3icV/view">https://drive.google.com/file/d/1HXJDabtPt4p84-jzKdHoc9KCoyL3icV/view</a> )