

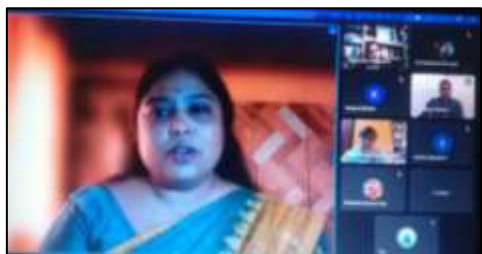
REPORT ON ONE-DAY NATIONAL WEBINAR ON

GLOBAL CLIMATE CHANGE : RESPONSES AND RESOLUTIONS

A One-Day National webinar was organized by the **IQAC in collaboration with Seminar Sub Committee, Government Girls' General Degree College, Ekbalpur, Kolkata on September 19, 2021**. The focal theme of the webinar was '*Global Climate Change: Responses & Resolutions*'. The entire program lasted for two hours, 12 noon- 2p.m., in the Google Meet platform. In addition to the Google Meet platform, the webinar was live streamed in the YouTube channel of IQAC and Facebook page of the college. The webinar started with the introductory speech of the Principal of our college -Dr. Syeda Shariqatul Moula Alquadri followed by the speech of Dr. Debaprasad Banerjee, IQAC coordinator and Dr. Sampa Sen, Teacher's Council Secretary. The convener of the Webinar, Dr. Antara Mukherjee, Asst. Professor of English introduced the Resource Person of the Webinar, Dr. Sayantan Sarkar to the participants.

Our Principal – Dr. Syeda Shariqatul Moula Alquadri

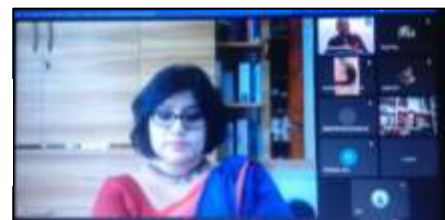
The resource person for the webinar Dr. Sayantan Sarkar, Assistant Professor from School of Engineering, IIT, Mandi, Himachal Pradesh, India, delivered his lecture on '**Climate Change – Myths, Reality and the Science behind it**'. He enlightened us all with the different myths and realities behind the occurrence of climate change which is a major concern for scientists all over the world since last 30 years. He explained in a very simple and lucid language the science behind the Climate Change phenomenon and how the history is getting reconstructed by the scientists to have the clear concepts regarding the past climate change facts and figures. He also highlighted the role of different natural and anthropogenic factors driving the rate of climate change in the present era and what major responsibilities to be taken immediately by both developed and developing nations to mitigate or control the emissions of harmful greenhouse gases contributing to global warming and hence climate change in different parts of the world.



Dr. Sayantan Sarkar—our esteemed speaker



Dr. Debaprasad Banerjee – IQAC coordinator



The entire session was very interesting and engaging. There was overwhelming response from the participants who were from different colleges, institutions and organizations. Students, research scholars and faculty members from different colleges and institutions interacted with the speaker enthusiastically after the lecture. Dr. Sarkar answered each of the queries very patiently in a very student centric approach. The webinar ended with the vote of thanks delivered by Dr. Antara Mukherjee, the convener of the webinar.