

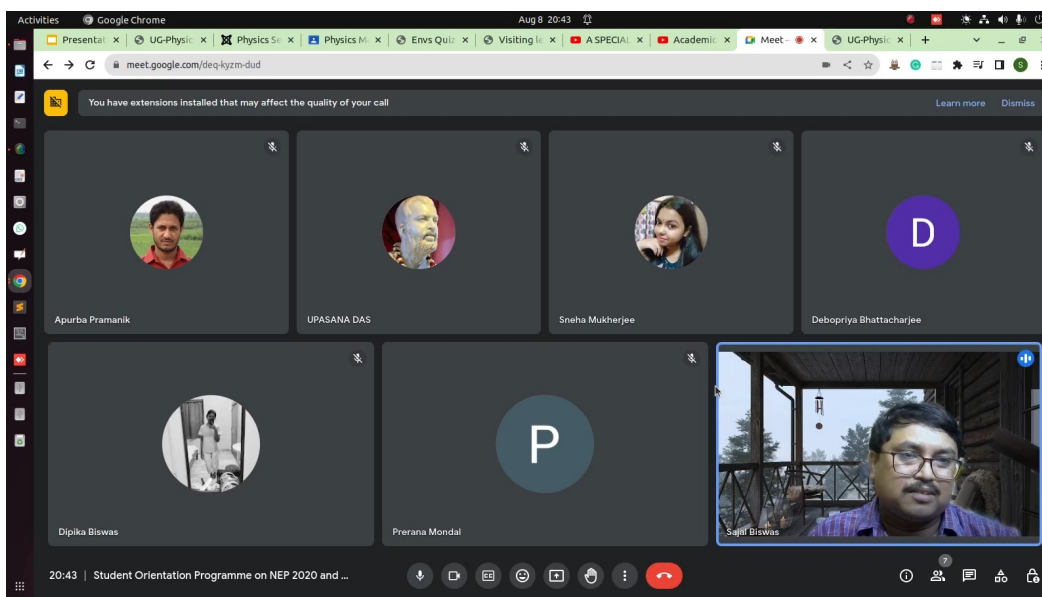
# Student Orientation Programme Report: NEP 2020 & CCF

Date: August 8, 2023

Time: 8:00 PM

Venue: Online (Meeting code: deq-kyzm-dud)

Organized by: Department of Physics, Krishnagar Women's College



## **Attendees:**

5 Students

Sajal Biswas, Assistant Professor and HoD of Physics

Apurba Pramanik, Assistant Professor of Physics

Dr. Natasa Dasgupta, Principal, Krishnagar Women's College

## **Programme Summary:**

The Department of Physics at Krishnagar Women's College conducted a student orientation program on the National Education Policy 2020 (NEP 2020) and Credit Curriculum Framework (CCF) on August 8, 2023. The program aimed to familiarize new students with the upcoming changes in the education system and the specific implementation within the Physics department.

**PROPOSED COURSE STRUCTURE (NEP-2020)**

Semester	Major	Minor	Multidisciplinary course (Evaluation shall be carried out by the college)	Ability Enhancement courses	Skill Enhancement course	Value added course	Summer course	Total credits/courses
I	1 course = 6 credits = 4 credits (Minor-I) Marks: 40-10-50	1 course = 4 credits = 2 credits (Minor-II) Marks: 40-10-50	1 course = 3 credits Marks: 30-10-40	X	1 course = 3 credits Marks: 35-10-45	1 course = 4 credits: Environmental education Marks: 40-10-50	X	20/5
II	1 course = 6 credits = 4 credits (Minor-I) Marks: 40-10-50	1 course = 4 credits = 2 credits (Minor-II) Marks: 40-10-50	1 course = 3 credits Marks: 35-10-45	1 course = 4 credits: Communicative English Marks: 40-10-50	1 course = 3 credits Marks: 35-10-45	X	Summer Internship: 4 credits (Additional for Certificate/ Diploma)	20/5
Certificate	12	8	6	4	6	4		40

**Program Highlights:**

Welcome and Insights: Dr. Natasa Dasgupta, Principal, provided an overview of the college's values and goals, followed by a discussion about the Physics department led by Sajal Biswas, HoD.

Presentation on NEP 2020 & CCF: Mr. Biswas presented an in-depth overview of NEP 2020 and its key features, including the CCF. He covered topics such as:

- National Education Policy 2020 and its objectives
- Credit system and its benefits for students
- College website and YouTube channel resources
- Proposed course structure for the Physics department
- Syllabus and learning management system details

Value Added Courses: Mr. Apurba Pramanik presented information about value-added courses offered by the department, highlighting their potential benefits for students.

Vote of Thanks: Mr. Biswas concluded the program with a vote of thanks to all participants.

  
**Student Orientation Programme**  
**On**  
**NEP 2020 & Credit Curriculum Framework**  
 Organized by  
**Department of Physics**  
**Krishnagar Women's College**  
 Date: 08.08.2023      Time: 8:00 pm  
 Platform : **Google Meet**  
 Sajal Biswas  
 Assistant Professor of Physics  
 Krishnagar Women's College  
 Krishnagar, Nadia, WB

**Outcomes:**

The program successfully provided students with a clear understanding of NEP 2020 and the CCF's implications for their academic journey in the Physics department.

Students gained valuable insights into the department's resources, including the website, YouTube channel, and learning management system.

The session generated discussion and questions, fostering an engaging learning environment.

**Recommendations:**

Consider recording the presentations and making them available online for students who were unable to attend.

Organize follow-up sessions to address specific student queries and concerns regarding the new curriculum and assessment system.

Encourage department faculty to actively engage with the new framework and develop innovative teaching methods aligned with NEP 2020's goals.

The orientation program served as a valuable introduction for new students to the upcoming changes in the education system and their specific impact on their studies in Physics at Krishnagar Women's College.

Report prepared by

Sajal Biswas, HoD, Physics, KWC