

Seminar-23

A. Title of the seminar: SEMICONDUCTOR AND OPTICAL FIBER INTEGRATION MODERN COMMUNICATION TECHNOLOGY

B. Type of the Activity: Advanced Communication Technologies

C. Organizing Department/Committee: Department of Physics

D. Date of the Activity: 07th September, 2022

E. Number of Participants: 28

F. Name of Speakers and their affiliation: Md Sariul Haque, Assistant Professor of Physics, Krishnagar Government College

G. Flyer:



H.

Outcome of the Seminar: A one-day state-level seminar on "SEMICONDUCTOR AND OPTICAL FIBER INTEGRATION IN MODERN COMMUNICATION TECHNOLOGY" was organized by Government General Degree College, Chapra on 07.09.2022. It began with the welcome address by Dr. Subhasis Panda, Honorable Principal of Government General Degree College, Chapra. The resource person for the seminar was Md Sariul Haque, Assistant Professor of Physics, Krishnagar Government College.

The speaker provided an in-depth exploration of the integration of semiconductors and optical fibers in modern communication technologies. He discussed the critical role of these technologies in enhancing communication systems, their applications, and the future potential in various industries. His presentation covered both theoretical aspects and practical applications, making it highly informative for the attendees. Following his detailed talk, there was an engaging interactive session where participants asked questions regarding the technical challenges, advancements, and real-world applications of semiconductor and optical fiber integration. The speaker addressed each query comprehensively, providing valuable insights and clarifications.

The audience was captivated by his articulate and informative presentation, which included practical examples and current trends in the field. The seminar concluded with a vote of thanks by Sri Sudipta Das, IQAC Coordinator & HoD of the Department of Physics. The seminar was widely appreciated and considered a grand success, with participants expressing high levels of satisfaction with the knowledge gained and the quality of the session.

I. Attendance of the Seminar:

Government General Degree College, Chapra

Attendance sheet of the seminar on *Semiconductor and optical fiber Integration in Modern Communication Technology*
 the Department of *Physics* on *07.09.2022*

Sl.No.	Name with initial and date	Sl.No.	Name with initial and date
1.	Arapita Halder / Arapita Halder	38.	
2.	Amit Kirtania / A.K	39.	
3.	Bishti Gann / B.G	40.	
4.	Bikram Chakraborty / B.C	41.	
5.	Labani Khatoon / L.K	42.	
6.	Chaitali Saha / C.S	43.	
7.	Bina Saha / B.S	44.	
8.	Somdip Ghosh / S.G	45.	
9.	Rafaja Sultana / R.S	46.	
10.	Sonika Khatoon (S.K)	47.	
11.	Ruksana Khatoon (R.K)	48.	
12.	Sabeta Khatoon (S.K)	49.	
13.	Pinki Khatoon / (P.K)	50.	
14.	Runa Khatoon / (R.K)	51.	
15.	Aladin Mondal (A.M)	52.	
16.	Moumitul Sheikh (M.S)	53.	
17.	Soumya Ghosh (S.G)	54.	
18.	Lakshmi Halder (L.H)	55.	
19.	Bani Biswas (B.B)	56.	
20.	Papaj Halder (P.H)	57.	
21.	Sandeep Barangi (S.B)	58.	
22.	Nripati Mondal (N.M)	59.	
23.	Jaydeb Mondal / J.M	60.	
24.	Sanjina Khatoon (S.K)	61.	
25.	Latif Uddin Siddiqi	62.	
26.	Somya Mondal (S.M)	63.	
27.	Kapal Palit (K.P)	64.	
28.	Anita Chakraborty	65.	
29.		66.	
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33.		70.	
34.		71.	
35.		72.	
36.		73.	
37.		74.	

IQAC Coordinator

GGDC Chapra

Co-ordinator
IQAC

Govt. General Degree College, Chapra
Higher Education Dept.
Govt. of West Bengal
Shree, Padmavata, Nadia, 741123.

Principal

GGDC Chapra

Principal

Govt. General Degree College, Chapra

J . Photographs of the Programme:



2022-09-07(Wed) 12:49(pm)



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