

Report on Speaker Session by Professor Alok Srivastava on Renewable Energy and G20 Initiative

Date: October 10, 2023

Venue: Aryabhata College, University of Delhi

Introduction:

On October 10, 2023, Aryabhata College had the privilege of hosting a speaker session by Professor Alok from Punjab University. The session centered around the crucial topics of renewable energy and the G20 initiative, providing valuable insights into the perspective of energy issues. The seminar was attended by students from different streams and departments like Computer science and management, faculty, and esteemed teachers, including Cherry mam, JK Singh sir, Pradeep sir and Girish Sir.

Professor Alok, a distinguished professor at Punjab University, brought a wealth of knowledge and experience to the session. His expertise in the field of renewable energy and international initiatives to save energy made him a highly anticipated speaker.

The central focus of the session was the G20 initiative and its impact on global energy issues. Professor Alok delved into the challenges faced by nations in balancing their energy needs with sustainability goals. He emphasized the significance of cooperation among G20 member countries in addressing these challenges. Professor Alok also provided an in-depth overview of renewable energy sources, including solar, wind, and hydroelectric power. He discussed their potential to replace traditional fossil fuels and reduce greenhouse gas emissions, highlighting their role in mitigating climate change.



During the session, Professor Alok shared captivating stories and case studies from various regions around the world. These narratives added depth and practicality to the discussion, making the topic more relatable and inspiring for the audience.

Q&A Session: The audience actively engaged with Professor Alok during the question-and-answer segment, seeking clarification and additional insights on renewable energy and the G20's role in addressing energy issues. This interactive exchange enhanced the educational value of the event.



Conclusion:

The speaker session by Professor Alok on renewable energy and the G20 initiative was a resounding success, it was heartening to witness the active participation of over 60 number of students, underlining the event's significance and relevance. The practical insights shared by Professor Alok, along with the engaging Q&A session, made this event a valuable learning experience. We also extend our heartfelt thanks to Professor JK Singh and Principal Sir for their unwavering support and invaluable guidance, which greatly contributed to the event's success. The engaging and enlightening session by Professor Alok, enriched by his global case studies, provided a remarkable learning opportunity for all attendees, including Professor JK Singh, further fostering the spirit of academic exploration and awareness within our college community.



Attendance

Name	Roll number	Year
Akansha	BMS/23/6	First
Shivya	BMS/23/100	First
Muskan	BMS/23/42	First
Shreyanshi	BMS/23/68	First
Tripti	BMS/23/76	First
Suyogya	BMS/23/74	First
Rajmish kumar	BMS/23/57	First
Yash Kumar Maurya	BMS/23/107	First
Tanmay Bharti	BMS/23/19	First
Abhinav Raj	BMS/23/03	First
Priyanshu	BMS/23/124	First
Sahil Gupta	BMS/23/63	First
Vishurs	BMS/23/79	First
Ashish singh	BMS/23/17	First
Satyam singh	BMS/23/99	First
Palak Solanki	BMS/23/94	First
Srishti	BMS/23/72	First
Rajat Kashi	BMS/23/56	First
Yash Vardhan	BMS/23/82	First
Shlok advani	BMS/23/66	First
Jagnya Supropit	BMS/23/32	First
Aman Yadav	BMS/23/8	First
Anvitha	BMS/23/20	First

Riya	BMS/23/43	First
Sakshi	BMS/23/46	First
Anjali	BMS/23/11	First
Anupam	BMS/23/13	First
Harshita	BMS/23/31	First
Nakul	BMS/23/43	First
Roshini	BMS/23/61	First
Sparsh	BMS/23/71	First
Anubhav	BMS/23/87	First
Siddharth	BMS/23/69	First
Laksh	BMS/22/60	Second
Armaan	BMS/22/9	Second
Navjot	BMS/22/27	Second
Suryash	BMS/22/72	Second
Shaury chak	BMS/22/43	Second
Mehul	BMS/22/66	Second
Shivam sharma	BMS/22/47	Second
Ashish Kumawat	BMS/22/11	Second

Gaurav	BMS/22/20	Second
Rishi	BMS/22/37	Second
Rishit	BMS/22/38	Second
Ayush	BMS/22/12	Second
Jaskirat	BMS/22/22	Second
Shivam mishra	BMS/22/46	Second
Bhoomika	BMS/22/14	Second
Tanisha	BMS/22/52	Second
Nishant kumar	BMS/22/74	Second
Harsh	BMS/22/21	Second
Shiva	BMS/22/45	Second

Mohan	BMS/22/26	Second
Aayushmaan	BMS/22/2	Second
Piyush	BMS/22/32	Second
Divyansh	BMS/22/18	Second
Devansh	BMS/22/17	Second
Saanvi	BMS/22/39	Second
Udit	BMS/22/55	Second
Ankush	BMS/22/6	Second
Nikhil	BMS/22/28	Second
Ojas	BMS/22/29	Second
Nabh goel	BMS/22/59	Second
Shashank	BMS/22/42	Second
Ashna	BMS/22/70	Second
Ananya	BMS/22/69	Second
Abhinav	BMS/22/03	Second
Aditya	BMS/22/61	Second