

Report on Alumni Interaction Session

With Nikkita Dhiman

CENTRE OF EXCELLENCE
GOVT. COLLEGE SANJAULI
SHIMLA, HIMACHAL PRADESH

Department of Political Science
Learn | Reflect | Lead

Welcomes
OUR PROUD Alumni

NIKKITA DHIMAN

Cleared **CUET PG**
and secured admission at
JAWAHARLAL NEHRU UNIVERSITY (JNU)

“From the hills of Sanjauli to the campus of JNU, your journey inspires every dreamer.”

You make us proud!

AN INTERACTIVE SESSION

- Alumni Talk
Connect. Learn. Get Inspired.
- Exam Journey & Experience
Insights that make a difference.
- Life at JNU
A glimpse into campus life.
- Guidance for Aspirants
Questions. Clarity. Direction.

INSPIRING MINDS. EMPOWERING FUTURES.

Come. Listen. Learn. Get Inspired.
Because your dreams deserve direction.

DATE
28th July, 2026
(Tuesday)

TIME
12:30 PM
Onwards

VENUE
Conference Hall
CoE G.C Sanjauli

Dream. Prepare. Achieve. — **FROM SANJAULI TO THE NATION.**

The Department of Political Science, Centre of Excellence, Government College Sanjauli, organized an Alumni Interaction Session with Nikkita Dhiman, an alumna of the department who recently cleared CUET-PG (Political Science) and secured admission to Jawaharlal Nehru University (JNU) on July 28, 2026.

Nikkita interacted with the students and delivered an insightful presentation on how to prepare for and crack CUET-PG in Political Science. She discussed her preparation strategy, study approach, examination experience, and shared practical guidance with students aspiring to pursue postgraduate studies.



The session provided students with valuable insights and motivation by allowing them to learn directly from someone who had recently undertaken the same academic journey. The interaction concluded with a vote of thanks and appreciation by HoD Prof. Namita Khagta ma'am for Nikkita's efforts to guide and inspire her juniors.

The session was an enriching and motivating experience for the students and reflected the department's commitment to fostering meaningful alumni–student engagement and academic guidance.

