

Name of the Event: Interdepartmental Young Scholars' Seminar

Organised by: Departments of Economics, Geography and Political Science

Date: April 22, 2026 (Wednesday)

Time: 12 pm to 2 pm

Venue: Room 303

No. of Participants:

Students: Presenters: 14

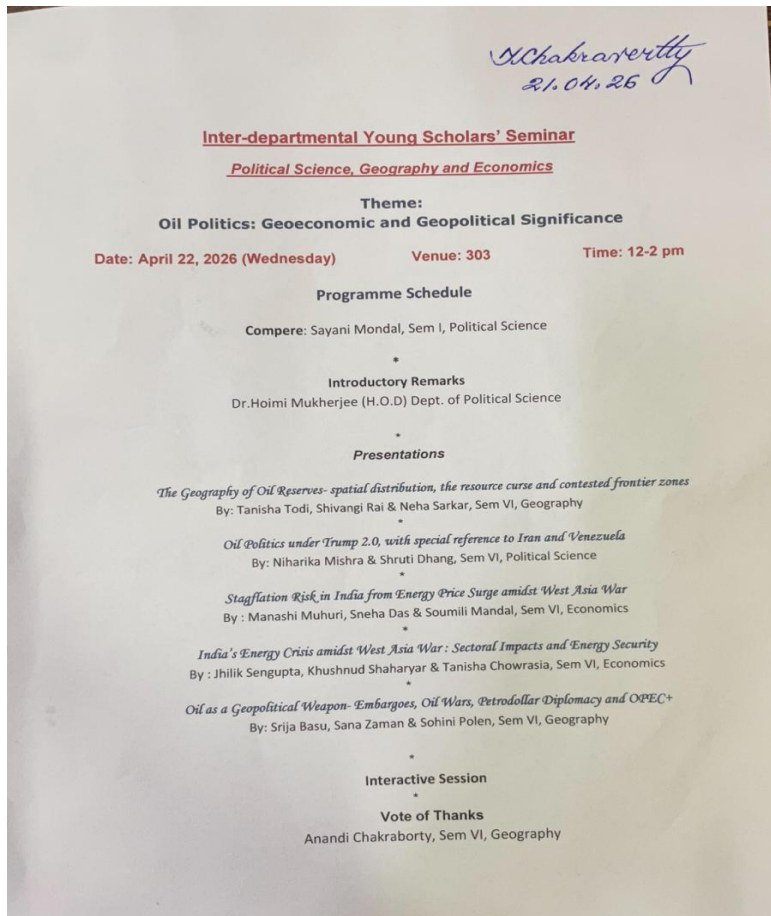
Audience: 62

Faculty: 11

Brief Description of Event: The Departments of Political Science, Economics and Geography organised an Interdepartmental Young Scholars' Seminar, where students of semester VI from the three disciplines made presentations on the topic of "Oil Politics: Geoeconomic and Geopolitical Significance". Posited in the backdrop of the conflicts resulting from US Foreign Policy towards Venezuela and Iran, the interdisciplinary nature of the seminar allowed for two presentations from the departments of Geography and Economics and one from Political Science, on various sub themes like: risks of stagflation in India, energy dependence, history of petroleum diplomacy, case studies of Venezuela and Iram, the trade routes to geological factors affecting distribution of energy resources.

Outcome: This event served the twin purposes of cultivating research skills through an interdisciplinary approach and enhancing students' presentation-writing skills. From comprehensive PowerPoint presentations to in-depth research to set the background, to simplification of technical jargon for a larger, non-discipline-specific audience, the seminar allowed interested students to deliver seminar presentations through collaboration and to create a cohesive narrative adhering to the main theme.

Documents:



Photos:





01:27 PM | 22 Apr 2026
Wednesday
Kolkata, West Bengal, India 🇮🇳
11, Lord Sinha Road, Elgin, Kolkata, West Bengal 700071, India
Lat 22.542989° Long 88.348939°



01:15 PM | 22 Apr 2026
Wednesday
Kolkata, West Bengal, India 🇮🇳
4, Lord Sinha Road, Elgin, Kolkata, West Bengal 700071, India
Lat 22.543006° Long 88.348744°



12:56 PM | 22 Apr 2026
Wednesday
Kolkata, West Bengal, India 🇮🇳
11, Lord Sinha Road, Elgin, Kolkata, West Bengal 700071, India
Lat 22.542936° Long 88.348816°