Department of Geography
Annual Report 2025-26

The Department of Geography, Kalindi College, University of Delhi, has consistently upheld a tradition of academic excellence, critical enquiry, and holistic development throughout the academic year. The department has actively fostered a dynamic learning environment through a balanced integration of theoretical knowledge and practical exposure. With a strong emphasis on contemporary geographical issues, sustainability, and interdisciplinary approaches, a range of academic and co-curricular activities were organised to enrich students' understanding and skills. These initiatives reflect the department's commitment to nurturing analytical thinking, a research-oriented mindset, and social responsibility among students, while also encouraging active participation, collaboration, and intellectual growth.

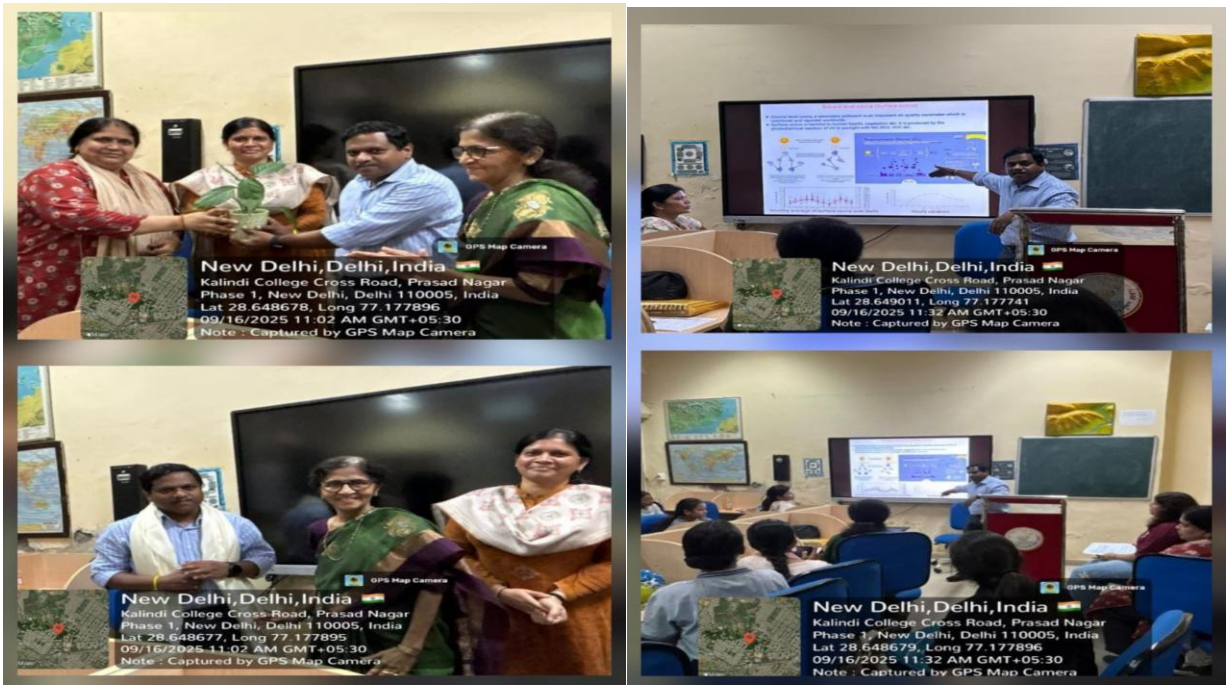
OFFICE BEARERS 2025-26

S. No.	Post Name	Student Name
1.	President	Tanupriya Choudhury
2.	Vice-President	Srishti Yadav
3.	Joint Secretary	Nasra
4.	Cultural Head	Charvi Yadav
5.	Cultural Secretary	Shreya Das
6.	Cultural Coordinator	Aayat Raj
7.	Technical Head	Meenakshi
8.	Technical Coordinator	Shubhi Chaurasia
9.	Media Head	Rishita Mandal
10.	Media Member 1st Year	Aakriti
11.	Designing Head	Divya Mishra
12.	Designing Coordinator 2nd Year	Shivani Yadav
13.	Designing Coordinator 2nd Year	Shreya Das
14.	Designing Coordinator 1st Year	Daksha Singharia
15.	Proctor	Anjitha
16.	Chief Editor	Arpita Ranjan
17.	Editor Secretary	Ayushi Sharma
18.	Editor Coordinator	Sneh
19.	Editor Member	Soni Kumari
20.	Treasurer	Prashsya

21.	Public Relation Head	Jaya Rajput
22.	Extension Activities and Social Responsibility 1st Year	Kanak
23.	Extension Activities and Social Responsibility 2nd Year	Kashish Singh
24.	Extension Activities and Social Responsibility 3rd Year	Archana Singh
25.	Class Representative 1st Year	Prachika
26.	Class Representative 2nd year	Shruti
27.	Class Representative 3rd year	Arpita Ranjan
28.	Class Representative 4th year	Khushboo Yadav

1. Introduction to the Measurement of Good and Bad Ozone in the Earth's Atmosphere

The Department of Geography, Kalindi College, organised a special talk on 16 September 2025 to mark World Ozone Day, focusing on the measurement of good and bad ozone in the Earth's atmosphere.



The session commenced with a welcome address and a plantation drive, followed by the introduction of the keynote speaker, Dr. Radhakrishnan S.R. Senior Principal Scientist, CSIR–National Physical Laboratory (NPL) New Delhi. The lecture highlighted the distinction between stratospheric (good) ozone and tropospheric (bad) ozone, emphasising their respective impacts on environmental and human health. The speaker also explained ozone measurement techniques, including the use of the Dobson spectrometer and the application of Beer-Lambert's Law. The session effectively enhanced students' understanding of atmospheric processes and the significance of ozone in maintaining ecological balance. The programme concluded with

encouraging remarks, making it an informative and awareness-driven event.

2. Conservation of Wildlife and Wildlife Tourism & Research Methodology

The Department of Geography, in collaboration with IQAC, Kalindi College, organised a lecture series on 23 September 2025 focusing on wildlife conservation, wildlife tourism, and research methodology. The programme commenced with an inaugural ceremony, including a welcome address and lamp lighting, attended by distinguished guests and faculty members. The first session by Dr. G. Areendran highlighted the significance of sustainable wildlife tourism and its role in conservation and community development. The second session by Dr. Niharika Tripathi provided insights into research methodology, including data collection, sampling techniques, and ethical considerations. The third session by Dr. Surya Tiwari further elaborated on advanced research applications and methodological frameworks. The lecture series proved to be highly informative, enhancing students' understanding of both environmental issues and research practices.





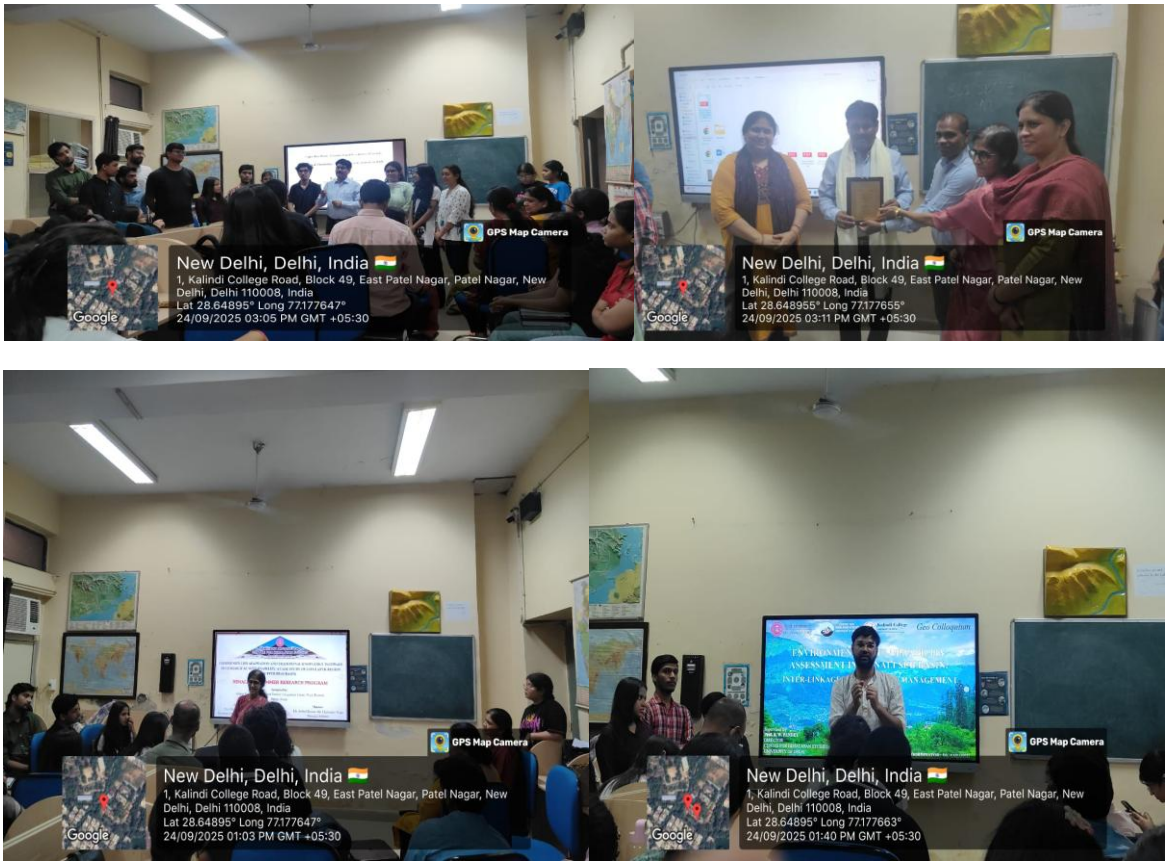




3. Geo Colloquium

The Department of Geography, in association with the Centre for Himalaya Studies, organised a seminar on 24 September 2025 under the Himalayan Summer Research Programme. The session featured student-led research presentations focusing on ecological sustainability and community-based adaptation in Himalayan regions. Various themes such as traditional ecological knowledge, environmental vulnerability, sustainable tourism, and climate change impacts were discussed through case studies from Himachal Pradesh and Uttarakhand. The presentations highlighted the integration of scientific methods with indigenous practices for sustainable development. The

seminar also emphasised challenges such as disaster risks, resource management, and tourism pressure in fragile ecosystems. Overall, the session was insightful and encouraged students to engage in research-driven approaches towards environmental conservation.



4. The Celebration of World Rivers Day

The Department of Geography, Kalindi College, celebrated World Rivers Day on 29 September 2025 with the theme “Conservation of Rivers.” The session commenced with a welcome address and introduction of the keynote speaker, Ms. Namrata Singh, MoEFCC who delivered an insightful lecture on the impacts of river pollution on health, ecosystems, and livelihoods. The discussion covered key aspects of river management, including national policies, Environmental Impact Assessment, and regulatory frameworks related to conservation and development projects. Emphasis was laid on issues such as biodiversity loss, illegal sand mining, and the need for sustainable practices. The session also highlighted career opportunities in environmental consultancy and encouraged student engagement. Overall, the programme was informative and successfully raised awareness about the importance of river conservation.





5. Educational Visit To NPL Complex

The Department of Geography, Kalindi College, organised an educational visit to the CSIR–National Physical Laboratory (NPL), Pusa, on 17 October 2025 to provide students with practical exposure to scientific research. The visit aimed to bridge the gap between theoretical learning and real-world applications in the fields of weather, temperature, humidity, and environmental studies. Students were introduced to various laboratories, including Physics, Laser, Vacuum Chamber, and Air Quality Monitoring units, where they observed advanced instruments and techniques. Demonstrations of laser applications, calibration processes, and air pollution measurement enhanced their understanding of scientific methodologies. An interactive session with researchers further clarified the role of data in weather prediction and environmental monitoring. Overall, the visit was highly informative and enriched students' practical knowledge and scientific awareness.





6. An Interdisciplinary Research Program on Techniques in Research

The Department of Geography organised an Interdisciplinary Research Programme on Techniques in Research on 7 November 2025 in the Seminar Room. The event commenced with an inaugural ceremony and felicitation of distinguished speakers, followed by an insightful lecture by Prof. Praveen Kumar Pathak, who emphasised the importance of identifying relevant research problems, interdisciplinary approaches, and maintaining clarity in academic work. The programme also featured a comprehensive workshop conducted by Prof. B. W. Pandey, focusing on research methodology, literature review techniques, sampling methods, and academic writing. Students were introduced to referencing styles, digital tools, and credible data sources, enhancing their practical research skills. The interactive sessions encouraged active participation and critical

thinking among students. Overall, the programme proved to be highly enriching, strengthening students' understanding of research processes and motivating them towards academic excellence.





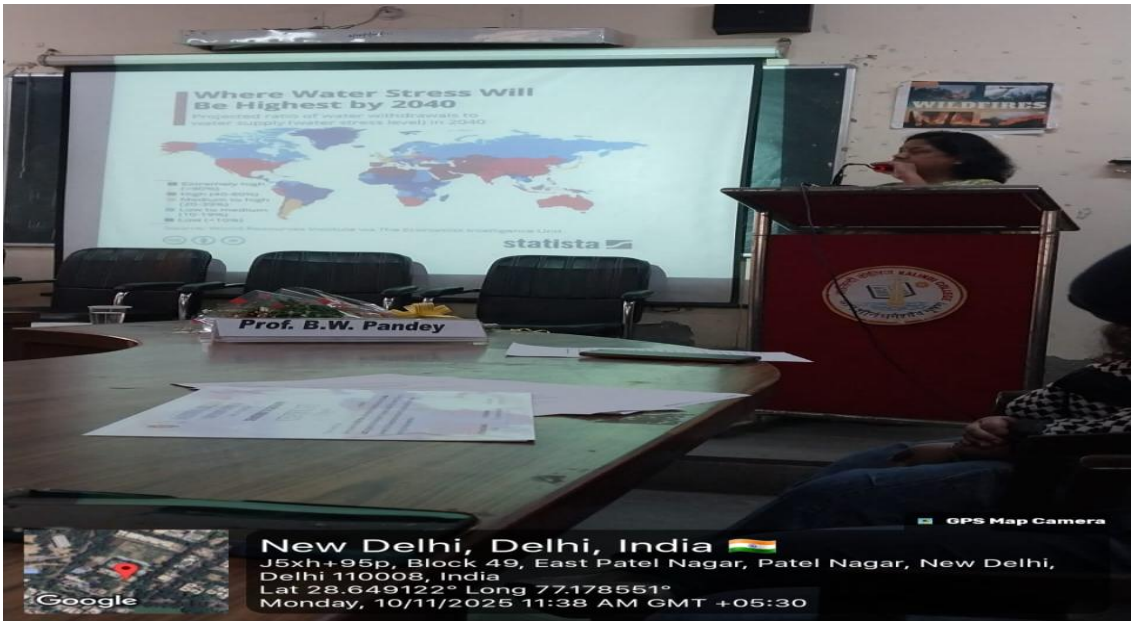


7. Resilient Earth Conclave

The Department of Geography, Kalindi College, organised a special talk on 10 November 2025 under the theme "Urban Resilience: Building and Nature." The session commenced with an inaugural ceremony, followed by a lecture by Prof. Chirashree Ghosh. She highlighted key issues of urban pollution, sustainability, and the role of population dynamics in environmental degradation. The discussion also covered topics such as smog formation, black carbon deposition, and its impact on the Himalayas. Emphasis was laid on individual responsibility, sustainable practices, and the contribution of indigenous communities towards environmental conservation. The session incorporated data and examples to explain India's environmental challenges and global standing. Overall, the programme was informative and encouraged students to adopt environmentally responsible practices.







8. Ecosystem Restoration Towards a Sustainable Future

The Department of Geography, Kalindi College, organised a symposium on "Ecosystem Restoration: Towards a Sustainable Future" on 17 November 2025. The session featured eminent speakers Prof. Balaram Pani, Dean of Colleges, University of Delhi; Prof. B. W. Pandey, Director, Centre for Himalayan Studies, University of Delhi; and Shri Dependra Pathak, IPS (Retd.), former Special Commissioner, Delhi Police who discussed environmental degradation, carrying capacity, and the impact of human activities on ecosystems. Emphasis was laid on sustainable resource use, ecological balance, and the importance of responsible lifestyles. Speakers highlighted issues such as pollution, overexploitation of resources, and the need for conservation through afforestation and awareness. The symposium encouraged students to recognize their role in protecting the environment and promoting sustainability.







9. Centre for Protected Cultivation Technology, IARI Pusa

The Department of Geography organised an academic field visit to the Centre for Protected Cultivation Technology (CPCT), IARI, on 18 November, 2025 to understand modern agricultural practices. The visit provided insights into greenhouse management, controlled environments, and high-tech horticulture techniques. Students learned about seedling production, drip irrigation, fertigation, and hydroponics as efficient and sustainable farming methods. Advanced systems such as climate control, soilless media, and high-yield crop cultivation were demonstrated. The visit also introduced students to plant phenomics and modern research technologies. Overall, the experience enhanced understanding of scientific and sustainable approaches in contemporary agriculture.







10. Community Outreach at Anand Parvat

The Department of Geography, Kalindi College, organised a community outreach programme at Anand Parvat on 16 January 2026 focusing on social development. The visit aimed to understand local issues and engage with the community through student participation. Major concerns identified included inadequate water supply, electricity disruptions, poor sanitation, and damaged infrastructure. The programme also highlighted serious social challenges such as increasing drug abuse and rising street crimes. The initiative emphasised the need for awareness, effective governance, and community-level interventions for improving living conditions.







11. Workshop on use of AI in 3D Regional Developmentscape Visualization

The Department of Geography, Kalindi College, organised a workshop on 20 November 2025 on the topic “Use of AI in 3D Regional Developmentscape Visualization”. The session featured Dr. Ravindra Nath Tiwari, who discussed the role of 3D in regional development, including machine learning and deep learning applications. The lecture also highlighted career opportunities and entrepreneurial prospects in 3D Regional Developmentscape Visualization. Overall, the session was insightful and encouraged students to adopt advanced technological skills for future careers.

KALINDI COLLEGE

NAAC ACCREDITED 'A+'

UNIVERSITY OF DELHI

Department of Geography

Presents

WORKSHOP ON USE OF AI

IN 3D REGIONAL DEVELOPMENTSCAPE VISUALISATION

20 NOVEMBER

01:00 PM

AB 16



DR. RAVINDRA NATH TIWARI

HEAD , NETRA, INSTITUTE OF GEOINFORMATICS, MANAGEMENT AND TECHNOLOGIES

Prof. Meena Charanda (principal)

Program Coordinators

Prof. Seema Sahdev

Dr. Geeta Kumari (TIC)

Dr. Usha K Pathak


GPS Map Camera
New Delhi, Delhi, India
J5xh+95p, Block 49, East Patel Nagar, Patel Nagar, New Delhi, Delhi 110008, India
Lat 28.64879° Long 77.177939°
Thursday, 20/11/2025 02:17 PM GMT +05:30
Google


EATABLES ARE NOT ALLOWED
Switch off Lights & Fans when not in use.
GPS Map Camera
New Delhi, Delhi, India
J5xh+95p, Block 49, East Patel Nagar, Patel Nagar, New Delhi, Delhi 110008, India
Lat 28.648846° Long 77.177928°
Thursday, 20/11/2025 01:22 PM GMT +05:30
Google

12. India AI Impact Summit 2026 Initiative

The Department of Geography, Kalindi College, organised a seminar on 6 February 2026 under the India AI Impact Summit initiative, focusing on emerging trends in Artificial Intelligence. The session featured Dr. Bratati Dey, who discussed the role of AI in geoinformatics, including machine learning and deep learning applications. Emphasis was laid on skill development, particularly in Python programming and data analysis tools. The lecture also highlighted career opportunities and entrepreneurial prospects in GIS and AI-related fields. Overall, the session was insightful and encouraged students to adopt advanced technological skills for future careers.





13. Felicitation Ceremony of Ms Prachi Honey (AIR 28, UPSC 2025)

The Department of Geography, Kalindi College, organised a felicitation ceremony on 16 March 2026 to honour Ms Prachi Honey for securing All India Rank 28 in the UPSC Civil Services Examination. The session aimed to inspire students through her academic journey and preparation strategies. She shared insights on the importance of conceptual clarity, consistency, and developing personalised study approaches. Emphasis was laid on overcoming stereotypes, building confidence, and utilising Geography as a scientific discipline. The session proved to be highly motivating and provided valuable guidance for academic and career development.







14. Field Visit to Diu and Gujarat

As part of our academic fieldwork, an educational visit was organized to Diu and various regions of Gujarat in October 2025 to gain practical exposure to geographical field techniques, survey methods, and regional landscapes. The visit was conducted under the guidance of our Teacher-in-Charge Dr. Geeta Kumari and Dr. Usha K. Pathak, and a total of 18 students participated in the fieldwork from **3rd October to 11th October, 2025**.

The journey began on 3rd October 2025 at 1:30 PM, when we boarded the Rajkot Express from Sarai Rohilla Railway Station. We reached Rajkot the next morning and continued our journey by bus towards Dwarka. En route, we passed through Jamnagar, where we observed the headquarters of **Reliance Industries**. After brief halts for refreshments, we reached Dwarka and checked into our hotel. In the evening, we visited prominent religious and cultural sites such as **Rukmini Devi Temple and Bhadkeshwar Mahadev Temple**. Field surveys were conducted around these temple premises to understand patterns of tourism, local economy, and spatial organization. Later, we attended the evening **Aarti at Dwarkadhish Temple** and carried out surveys in the surrounding market area.

Early the next morning, we departed for Diu. On the way, we visited **Bet Dwarka** along with nearby temples including **Hanuman Temple and Shiv-Parvati Temple**, where surveys were conducted. We also visited the sacred **Nageshwar Jyotirlinga** and observed pilgrimage activities and associated economic practices. By evening, we reached Diu and checked into our hotel at Ghoghla.

The next day was dedicated to exploring Diu's cultural and historical landscape. We visited **Gangeshwar Temple** and then proceeded to **Diu Fort**. The fort provided insights into the colonial history of the region, especially the Portuguese influence and Indo-Portuguese architectural styles. Field surveys and interactions with local communities helped us understand socio-economic conditions. Later, we visited the **INS Khukri Memorial**, where we observed the sunset and reflected on its historical significance.

The field visit further extended to **Gir National Park**, where we undertook a jeep safari and observed wildlife, including Asiatic lions and various bird species. This provided valuable exposure to biodiversity and conservation practices. We then proceeded to Somnath and conducted individual field surveys around the **Somnath Temple**, focusing on pilgrimage tourism and local economic activities. Returning to Diu, we visited **Nagoa Beach and Vanakbara**. At both locations, field surveys were conducted and interactions with local residents provided insights into coastal livelihoods, fishing practices, and tourism-related development. We also visited the **SP Office**, where an awareness session on increasing cyber crimes and preventive measures was conducted.

An important part of the visit was our interaction with the **District Collector of Diu, Shri Rahul Dev Boora (IAS)**, where we gained knowledge about administrative functioning, development policies, and governance at the district level. Additionally, surveys were conducted in local markets to understand commercial activities and consumer behavior. Further exploration included a visit to **Naida Caves**, known for their network of tunnels and unique formations, followed by **St. Paul's Church**, which reflects strong Portuguese architectural influence. We also interacted with the circuit house authorities, gaining insights into tourism management in the region. Some recreational activities, including water sports, were also experienced.






श्री शंकराचार्यमठ
शारदापीठ






Office of The
Superintendent of Police
Diu



દીવમાં દિલ્હી ગુનિર્વસિટીની ૧૮ વિદ્યાર્થીનીઓ દીવ કલેક્ટરની મુલાકાતે





(શકિલ કાશમાણી દ્વારા)

દીવ તા.૯

દિલ્હી યુનિવર્સિટીની કાસિન્દી કોલેજના ભૂગોળ વિભાગની ૧૮ વિદ્યાર્થીનીઓ તેમના બે પ્રોફેસરો ડો. ગીતાકુમારી અને ડો. ઉષા પાઠક સાથે દીવની મુલાકાતે આવ્યા. દીવમાં પર્યટન ક્ષેત્રે દીવની આર્થિક પરિસ્થિતીમાં શુ ફરક પડે છે. તેમજ ગુજરાત અને દીવની જનતાની સામાજીક અને આર્થિક પરિસ્થિતીમાં શુ ફરક પડે છે. તેમજ ગુજરાત અને દીવની જનતાની સામાજીક અને આર્થિક પરિસ્થિતિ વિષય ઉપર અહેવાલ તૈયાર કરવા ૬ દિવસના શૈક્ષણિક રૂટ ઉપર આવેલા આ ૧૮ વિદ્યાર્થી અહેવાલ તૈયાર કર્યો અને દીવ કલેક્ટર રાહુલ ડવે બુરાને મળ્યા આ વિષય ઉપર કલેક્ટરે દરેક પ્રશ્નોના જવાબો આપ્યા. ૧૮ વિદ્યાર્થીનીઓ માટે આ મુલાકાત તેમના જ્ઞાનમાં વધારો અને પ્રેરણા દાયક થયે. દીવની મુલાકાતમાં દીવના દરેક સ્થળોની મુલાકાત પણ કરી અને દીવની પ્રકૃતિ અને સુંદરતાના પ્રોફેસર મેડમ અને વિદ્યાર્થીએ પ્રશંસા કરી.

The return journey began from Somnath Railway Station, from where we boarded the Gandhinagar Express to Gandhinagar. After a halt, we continued towards Delhi and finally reached Delhi early in the morning, marking the conclusion of the field visit. Overall, the field visit to Diu and Gujarat provided valuable practical exposure to geographical fieldwork, survey techniques, and regional diversity. It enhanced our understanding of cultural landscapes, economic activities, environmental conditions, and administrative systems, making it a highly enriching academic experience.

15. Field Visit to Himachal Pradesh

As part of our academic curriculum, a field visit was organized to Kangra to study the causes, impacts, and management of forest fires in the region. The trip was conducted under the guidance of our Teacher-in-Charge (TIC), Dr. Geeta Kumari, and Dr. Usha K. Pathak, accompanied by 22 students and our non-teaching staff member Rakesh Yadav, from **6th February to 12th February, 2026**. The journey commenced on 6th February 2026 at 7:00 PM from Delhi via bus, and after an overnight journey through the plains to the Himalayan foothills, we reached Kangra the following day.

Upon arrival, we checked into a hotel in McLeodganj. In the evening, we explored the surrounding areas, including the scenic **Bhagsu Waterfall** and the nearby **Bhagsunath Temple**, along with the vibrant local markets. This initial exploration provided insight into the region's tourism dynamics and its potential impact on forest ecosystems.

The following day, we undertook the **trek to Triund**, beginning at approximately 11:00 AM under the guidance of a local guide. The trek proved to be both physically demanding and academically enriching. As we ascended through forested trails, we observed variations in vegetation, accumulation of dry biomass, and visible signs of human interference such as littering and trail degradation. These factors are significant contributors to forest fire risks. Upon reaching the top, we were able to observe the surrounding landscape, including slope patterns and wind exposure, which play a crucial role in the spread of forest fires. All participants successfully completed the trek and returned the same day, gaining practical exposure to terrain conditions that affect fire control and accessibility.

Subsequently, we packed our belongings and proceeded towards **Dharamshala**. On the way, we visited the **Tsuglagkhang Complex**, which is an important cultural and spiritual center. We then visited the office of the Divisional Forest Officer (DFO), where we had an insightful and engaging interaction with Shri Rahul Sharma. During this session, the DFO explained the major causes of forest fires in Himachal Pradesh, emphasizing both natural factors such as dry climatic conditions and human-induced causes like negligence and intentional burning. We were also introduced to various forest fire management techniques, including the creation of fire lines, controlled burning practices, early warning systems, and the involvement of local communities in prevention efforts. This discussion provided us with valuable administrative and practical knowledge about forest conservation.

Following this, we met the **Deputy Commissioner (DC) of Dharamshala, Shri Hemraj Bairwa**, where we gained an understanding of district-level governance and disaster management strategies. The interaction highlighted how different departments coordinate during forest fire incidents and the role of administration in implementing preventive measures, spreading awareness, and ensuring quick response during emergencies. This experience helped us connect theoretical concepts with real-world administrative practices.

We stayed overnight in Dharamshala and the next day proceeded towards Bir. En route, we visited the **Himachal Pradesh Cricket Association Stadium** and conducted a field survey in **Palampur**. The survey focused on observing land use patterns, vegetation cover, and the interaction between human settlements and forest areas, which are crucial in understanding fire vulnerability.

We stayed one night in **Bir**. Before beginning our return journey, we conducted a local survey in the village and interacted with members of the Panchayat. This interaction helped us understand the role of local communities in forest fire prevention, their awareness levels, and the challenges they face in protecting nearby forest resources. Following the completion of our fieldwork, we began our return journey to Delhi and reached early the next morning, marking the conclusion of a highly informative and enriching experience.

Overall, the field visit to Kangra provided a comprehensive understanding of forest fires through direct observation, trekking-based terrain analysis, institutional interactions, and community engagement. It highlighted that forest fires are not only environmental issues but also social and administrative challenges that require coordinated efforts for effective management and prevention.








AVAYA


ग्राम पंचायत क्योरी
आपके पधारने पर
हार्दिक अभिनंदन करती है।
Say No to Plastics
GPS Map Camera
Keori, Himachal Pradesh, India
2pw5+9pj, Chaugan - Sansal Rd, Keori, Himachal Pradesh 176077, India
Lat 32.04596° Long 76.709275°
Wednesday, 11/02/2026 12:35 PM GMT +05:30
Google


DEPARTMENT OF GEOGRAPHY
KALINDI COLLEGE
UNIVERSITY OF DELHI
FIELD VISIT ON DISASTER MANAGEMENT
TO
KANGRA, HIMACHAL PRADESH


OFFICE OF
CHIEF CONSERVATOR OF FORESTS
DHARAMSHALA CIRCLE
Dharamshala-176 215

त्रियूंड-बीड़ पहुंचे कालिंदी कालेज के छात्र

लोगों से की बात, फोरेस्ट फायर- पर्यावरण विषयों पर ली जानकारी



धर्मशाला : शैक्षणिक भ्रमण के दौरान कालिंदी कालेज के छात्र सामूहिक चित्र में

नगर संवाददाता- धर्मशाला

दिल्ली विश्वविद्यालय के कालिंदी कालेज के विद्यार्थियों ने अपने शैक्षणिक भ्रमण (स्टडी टूअर) के अंतर्गत हिमाचल प्रदेश के धर्मशाला त्रियूंड एवं बीड़ क्षेत्रों का भ्रमण किया। इस भ्रमण के दौरान छात्रों ने वनाग्नि (फोरेस्ट फायर) जैसे गंभीर पर्यावरणीय विषयों पर स्थानीय निवासियों से जानकारी प्राप्त की तथा उनके साथ सार्थक संवाद स्थापित किया। इस शैक्षणिक भ्रमण का उद्देश्य विद्यार्थियों को पर्यावरण संरक्षण एवं वन प्रबंधन से संबंधित व्यावहारिक ज्ञान प्रदान करना था। कार्यक्रम में कालेज की प्राध्यापिकाएं प्रो. उषा कुमारी पाठक एवं प्रो. गीता कुमारी भी विद्यार्थियों के साथ उपस्थित रहीं और उन्होंने छात्रों को शैक्षणिक मार्गदर्शन प्रदान किया। कार्यक्रम के दौरान वन विभाग के जिला वन अधिकारी (डीएफओ) राहुल शर्मा तथा कांगड़ा जिले के उपायुक्त (डीसी) हेमराज भी बैठक में शामिल हुए। उन्होंने छात्रों को वन संरक्षण, पर्यावरणीय संतुलन, वनाग्नि की रोकथाम एवं जंगलों की पारिस्थितिकी में भूमिका के विषय में महत्वपूर्ण जानकारी दी। इस प्रकार के शैक्षणिक भ्रमण विद्यार्थियों में पर्यावरण के प्रति जागरूकता बढ़ाने के साथ-साथ उन्हें पुस्तकीय ज्ञान के साथ व्यावहारिक अनुभव प्रदान करने में सहायक सिद्ध होते हैं।

16. Annual Fest Resurgence’2026

The Department of Geography, Kalindi College, organised its Annual function on 17 April 2026. The dignitaries invited for the occasion were - Chief Guest: **Dr. Maharaj K. Ranjitsinh** Former IAS Officer, popularly known as the Cheetah Man of India, **Prof. V. S. Negi**, President, Delhi University Teachers' Association – DUTA and Guest of Honour **Dr. Anuj Agnihotri**, AIR-1, UPSC CSE 2025. The Ninth Edition of the Annual Departmental Magazine was officially unveiled by the guests and faculty members. The magazine highlighted the academic achievements, research work, field experiences, student articles and creative contributions of the Department during the academic session. The inter-college competitions were conducted. The flagship events of the fest included Geo Vista (Quiz Competition), Extempore Competition and Lens & Latitude (Photography Competition), witnessing enthusiastic participation from students of Kalindi College and several colleges of the University of Delhi. The winners were felicitated with cash prizes, certificates and appreciation from the judges and faculty members. The programme concluded with cultural program that began with a captivating guitar performance. It was followed by vibrant dance performances representing different states, showcasing the richness and diversity of our culture. The event was both entertaining and memorable.


KALINDI COLLEGE
NAAC ACCREDITED 'A+'
UNIVERSITY OF DELHI
Department of Geography
RESURGENCE -26
17TH APRIL, 2026
SANGAM PARISAR
9:30 AM ONWARDS
PRITHVI PULSE
FEEL THE EARTH, HEAL THE EARTH
Chief Guest
Dr. Maharaja K. Ranjitsinh
Former IAS Officer
(Cheetah man of India)
Chief Guest
Prof. V. S. Negi
DUTA President
University of Delhi
Guest of Honour
Dr. Anuj Agnihotri
AIR 1 UPSC 2025
Events
Extempore
Quiz
Photography
Prof. Meena Charanda
Principal Kalindi College
University of Delhi
Dr Geeta Kumari
Teacher In Charge & Convenor
Department Of Geography
Prof. Seema Sahdev
Staff Advisor
Department Of Geography
Dr Usha K Pathak
Geogroup Convener
Department Of Geography




DEPARTMENT OF GEOGRAPHY
KALINDI COLLEGE
NAAC ACCREDITED A+
Organises
Resurgence'26


DEPARTMENT OF GEOGRAPHY
KALINDI COLLEGE
NAAC ACCREDITED A+
Organises
Resurgence'26
PRITHVI
PULSE
Dr. Usha K Pathak
Dr. Geeta Kumari
Dr. Anuj Agnihotri
Prof. V.S.Negi
Prof. Meena Charanda

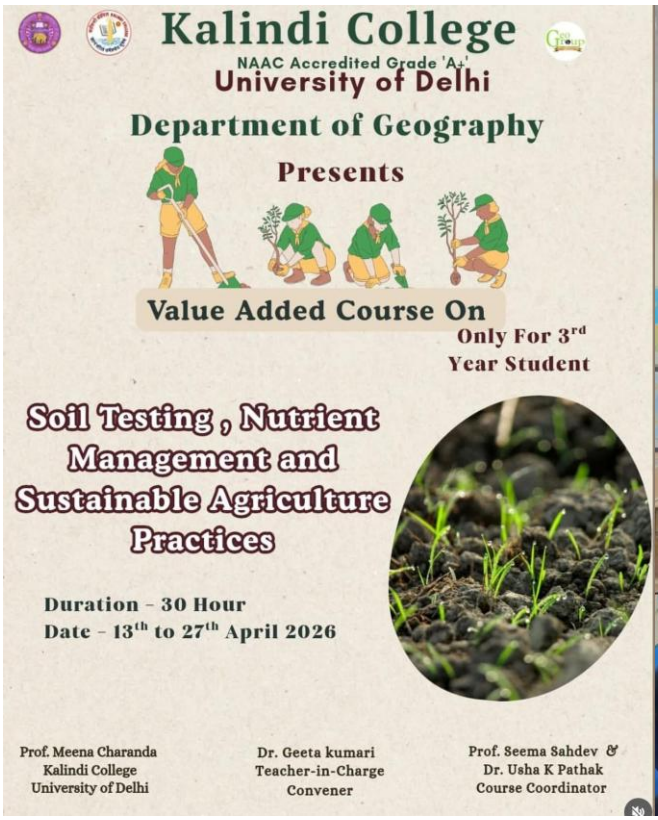

DEPARTMENT OF GEOGRAPHY
KALINDI COLLEGE
Resurgence'26



17. VAC Report on Soil Testing, Nutrient Management and Sustainable Agriculture Practices

The Value Added Course on "Soil Testing, Nutrient Management and Sustainable Agriculture Practices" was organized by the Department of Geography, Kalindi College, University of Delhi, for third-year students. The course aimed to provide both theoretical and practical knowledge regarding soil science, nutrient management, sustainable agricultural methods, and modern soil testing techniques. The overall experience of the course was highly informative and enriching. The combination of classroom learning and practical exposure helped students develop a deeper understanding of soil management and sustainable agriculture. The visit to ICAR-IARI, Pusa, added significant value to the course by providing direct exposure to scientific research and laboratory work. The guidance provided by faculty members and scientists made the learning

process engaging and meaningful. The course successfully enhanced students' awareness regarding soil health, environmental conservation, and sustainable agricultural practices.









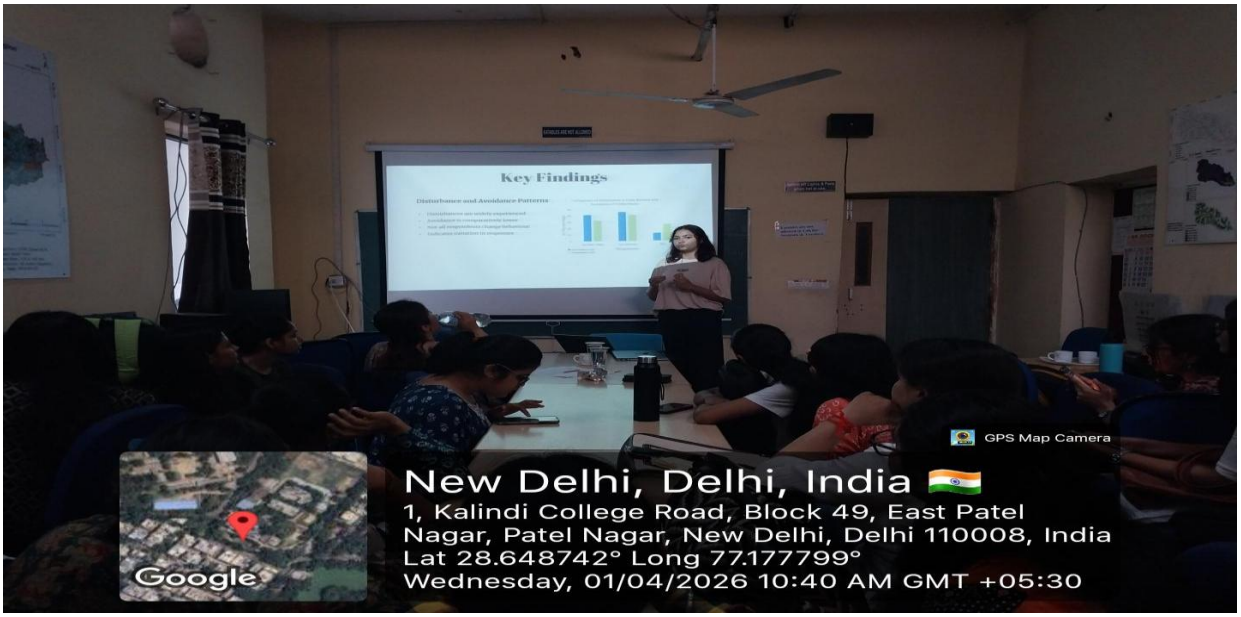
18. National Seminar organized by Department of Geography

The Department of Geography, Kalindi College, University of Delhi, enthusiastically participated in the National Students' Seminar titled *"Bridging Disciplines: A Student Dialogue on Science and Society"*, held on 1 April 2026 in hybrid mode under the aegis of IQAC. The seminar aimed to promote interdisciplinary dialogue and critical thinking by linking scientific advancements with societal processes. Within this broad framework, the Geography track focused on *Human–Environment–Society interactions*, offering a rich platform for students to present diverse and contemporary research.

Overall, the seminar proved to be a significant academic exercise, strengthening research aptitude, fostering collaboration, and reinforcing the relevance of geography in addressing contemporary societal and environmental challenges.


EMR
Eatables are not allowed in Lab for Students & Teachers


EMR
Eatables are not allowed in Lab for Students & Teachers
AQUAFINA


Key Findings
GPS Map Camera
New Delhi, Delhi, India
1, Kalindi College Road, Block 49, East Patel Nagar, Patel Nagar, New Delhi, Delhi 110008, India
Lat 28.648742° Long 77.177799°
Wednesday, 01/04/2026 10:40 AM GMT +05:30
Google


EATABLES ARE NOT ALLOWED
Eatables are not allowed in Lab for Students & Teachers
GPS Map Camera
New Delhi, Delhi, India
1, Kalindi College Road, Block 49, East Patel Nagar, Patel Nagar, New Delhi, Delhi 110008, India
Lat 28.648725° Long 77.177827°
Wednesday, 01/04/2026 03:13 PM GMT +05:30
Google