Educational Field Visit to Yamuna Biodiversity Park

The Department of Environmental Studies, Shyam Lal College (Evening), University of Delhi organised an Educational Field Visit to Yamuna Biodiversity Park, Delhi, on 30 October 2026 (Friday), from 10:30 AM to 1:30 PM, with the objective of providing students with first-hand exposure to urban biodiversity, ecological restoration and conservation practices.

The department expresses its sincere gratitude to Prof. Nachiketa Singh, Principal, Shyam Lal College (Evening), for his constant encouragement and support in facilitating academic initiatives that promote environmental awareness and experiential learning among students.

The visit was graced by the presence of Dr. Faiyaz Ahmad Khudsar, Wildlife Biologist and Scientist-in-Charge, Yamuna Biodiversity Park, who delivered an informative and engaging lecture on the ecological significance of biodiversity parks, urban ecosystem restoration, wetland conservation and the importance of protecting native flora and fauna. His insights helped students understand how degraded landscapes can be transformed into ecologically rich habitats through scientific restoration and sustained conservation efforts.

The field visit was conceptualised and coordinated by Prof. Kumar Prashant, Teacher-in-Charge, Department of Environmental Studies and EVS Faculties. The visit was accompanied by five faculty members from Shyam Lal College (Evening), namely Dr. Akanksha, Dr. Ritu, Dr. Suman, Dr. Pragya and Ms. Divya, who participated in and supported the educational activities.

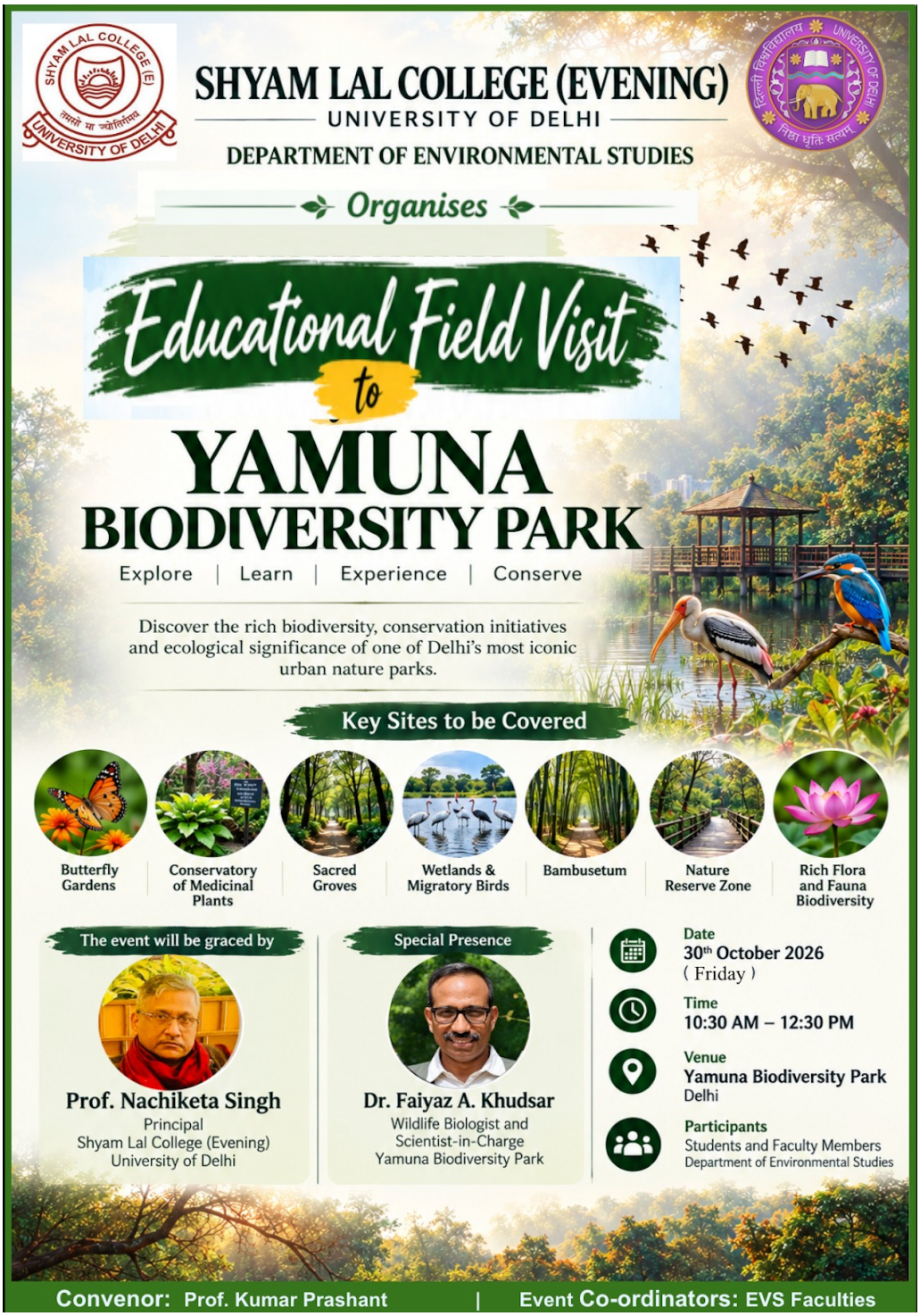
During the visit, students explored several important ecological sites within the park, including the Butterfly Gardens, Conservatory of Medicinal Plants, Sacred Groves, Wetlands and Migratory Bird habitats, and Bambusetum. They observed diverse plant species, aquatic vegetation, wetland ecosystems and birdlife, gaining insights into the ecological relationships that sustain these habitats.

An important component of the visit was the students' direct observation of wetland habitats, aquatic ecosystems and surrounding vegetation. They learned about the role of wetlands in supporting migratory and resident birds, maintaining ecological balance, providing natural habitats and contributing to urban environmental sustainability. The observation of birds, including peafowl, and the exploration of diverse ecological settings offered students an opportunity to appreciate the richness of urban biodiversity.

The visit provided a valuable opportunity for students to connect classroom concepts with real-world ecological practices. The interaction with Dr. Khudsar and the on-site observations helped deepen their understanding of biodiversity conservation, ecological restoration and the role of scientific institutions in protecting urban ecosystems.

The field visit concluded with an enriching learning experience for both students and faculty members, reinforcing the importance of experiential education, environmental consciousness and collective responsibility towards biodiversity conservation.

The initiative reaffirmed the Department's commitment to promoting practical environmental education and nurturing a deeper appreciation of nature and sustainable environmental management among students.




DELHI DEVELOPMENT AUTHORITY
YAMUNA BIODIVERSITY PARK
यमुना जैवविविधता पार्क






GPS Map Camera
New Delhi, Delhi, India 🇮🇳
1, Near Masjid, Main Market, Sangam Vihar, Hauz Khas,
New Delhi, Delhi 110084, India
Lat 28.732441° Long 77.218494°




Basin
Biodiversity


GPS Map Camera
Google
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Note : Captured by GPS Map Camera


GPS Map Camera
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Note : Captured by GPS Map Camera


GPS Map Camera
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GPS Map Camera
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GPS Map Camera
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GPS Map Camera
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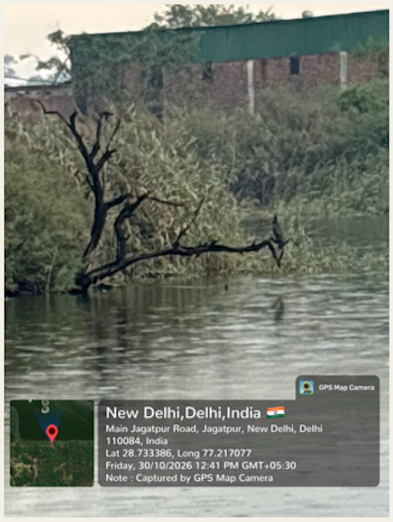

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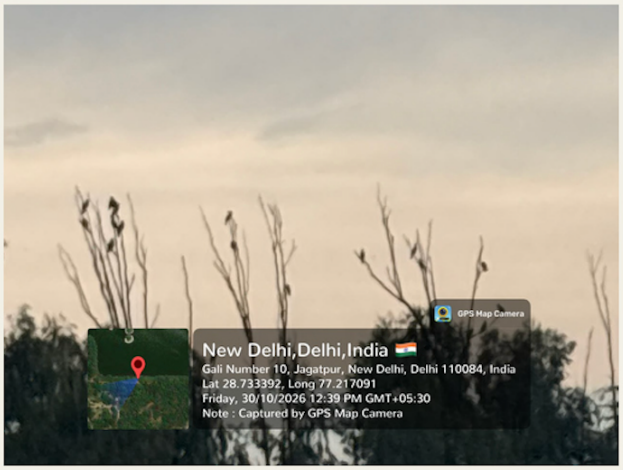

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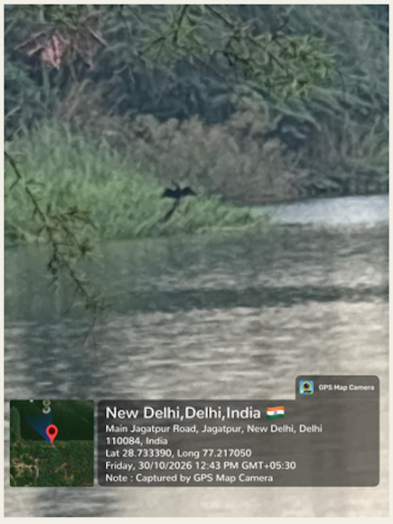

GPS Map Camera
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Hauz Khas, New Delhi, Delhi 110084, India
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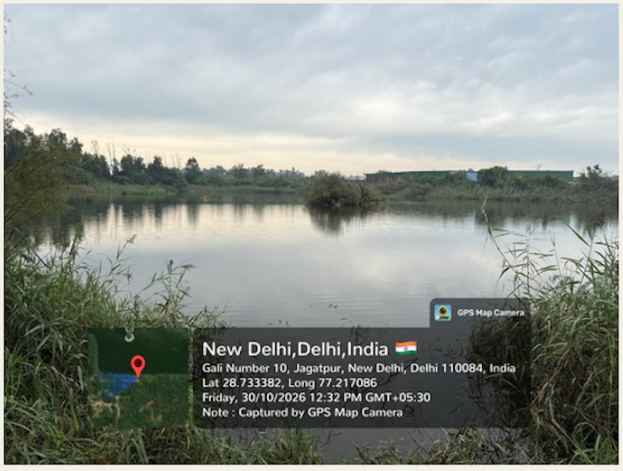

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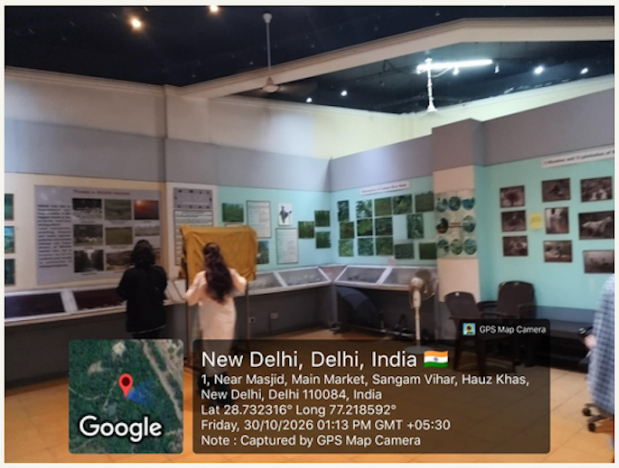

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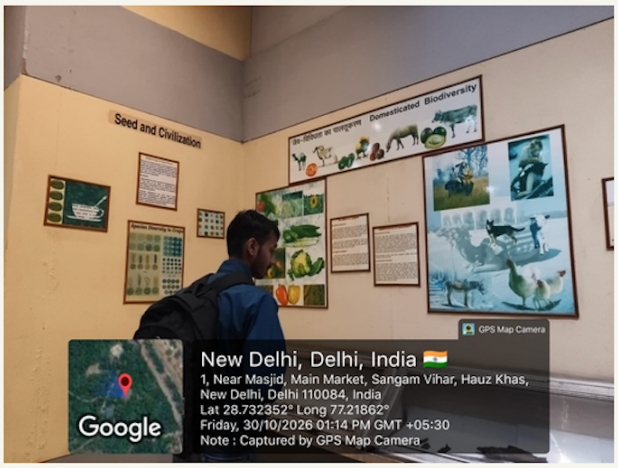

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GPS Map Camera
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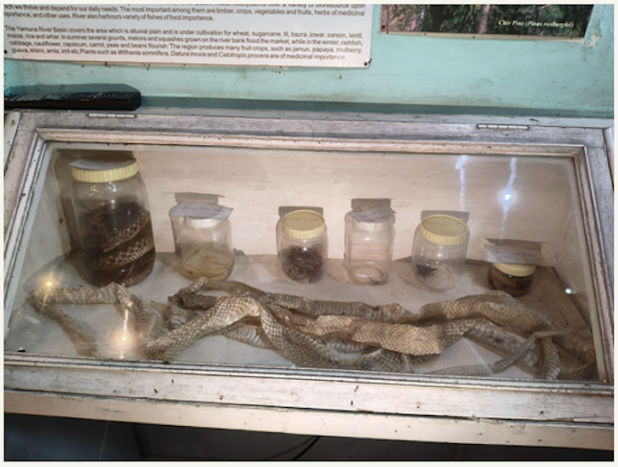

GPS Map Camera
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Google

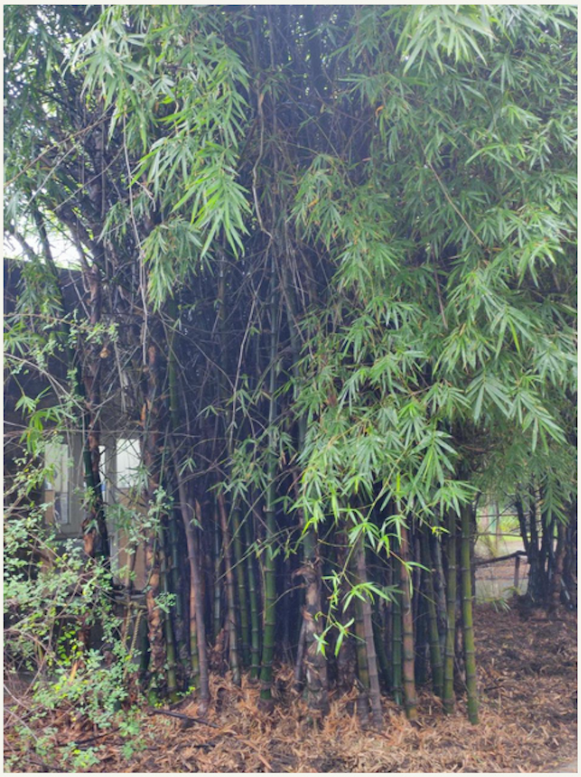

Seed and Civilization
Domesticated Biodiversity
GPS Map Camera
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Lat 28.732352° Long 77.21862°
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Note : Captured by GPS Map Camera
Google


Rich Diversity of Wetlands


Biodiversity
Cultural Diversity








GPS Map Camera
New Delhi,Delhi,India
Jagatpur, New Delhi, Delhi 110084, India
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Note : Captured by GPS Map Camera



