



# SRI GURU NANAK DEV KHALSA COLLEGE

## Dev Nagar, Delhi - 110005

### Post-Event Report

<b>Event</b>	Yamuna Biodiversity Park Visit
<b>Topic</b>	Environmental Education trip
<b>Organizer</b>	EnviSAGE in collaboration with Project S.E.V.A
<b>Date</b>	2 <sup>nd</sup> March, 2024
<b>Time</b>	9:30 am – 2:00 pm
<b>Duration</b>	4 hours
<b>Place/Platform</b>	Yamuna Biodiversity Park, Wazirabad
<b>Number of Participants</b>	30
<b>Guest Speaker/Trainer</b>	Ms. Preeti
<b>Welcome Speech</b>	NA
<b>Introduction to the Speaker</b>	NA
<b>Activities</b> <p>Ms Preeti, Educational Officer at YBP greeted the students and provided a complete tour of the area, explaining the history and evolution of the park. Students were shown various useful grasses, shrubs and trees that form an integral part of the vegetation. These included Khirmi, Cheeku, Ficus, tall grasses, Wild brinjal, phragmites, pencil cactus, vajradanti etc. Some of the fauna that were found included Plain Tiger Butterfly, Great Cormorants, Seagulls, Oriental darter and Nilgai. The serene lake in the park provides habitat to a variety of fish species. Ms Preeti explained how the YBP has provided various benefits to the adjoining communities and is a haven for bird photography lovers. The park also houses many medicinal plants and the students were shown how all these plants are taken care of in green houses and nurseries. On behalf of YBP, Ms Preeti also extended invitation to interested students for taking part in park activities like tree plantation, faunal and floral surveys and educational drives. The tour ended with students visiting the museum which houses very informative collections of photos and artefacts.</p>	
<b>Main Ideas</b> <p>The visit to YBP was a very informative tour for all the students. They could relate a number of aspects of ecosystem, ecosystem services and ecosystem restoration learnt in the classes in a very practical context. The trip instilled a sense of connection with nature in its very pristine form and helped the students understand the importance of such biodiversity parks in Urban areas.</p>	
<b>Vote of thanks</b>	Dr. Ashish Thomas
<b>Feedback (Share the link of the Google Form &amp; attach the Excel File generated therein)</b>	
<b>Attendance Sheet (Attach Photocopy)</b> -	



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Poster (Attach below)

**SRI GURU NANAK DEV KHALSA COLLEGE**  
(UNIVERSITY OF DELHI)  
NAAC ACCREDITATION GRADE 'A'

**ENVISAGE & S.E.V.A**

**A VISIT TO**

**YAMUNA BIODIVERSITY PARK**

@SAGEENVI  
@PROJECT\_SEVA\_SGND

**2ND MARCH 2024**  
(ONLY FOR TEAM MEMBERS)





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### Event Pictures







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Attach Photocopy of two Certificates: NA

**Signature:**

**Name:** \_\_\_\_\_ **Dr. Ashish Thomas** \_\_\_\_\_

**(Convenor)**