



TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC ACCREDITED GRADE "A" INSTITUTE

Approved by AICTE, Ministry of HRD, Govt. of India, Affiliated to G.G.S.I.P. University & Recognized Under Sec. 2(f) of UGC Act 1956.

INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085



ECO CLUB



Ref:.....

Date:.....

Report

On

Educational visit to Yamuna Biodiversity Park

Yamuna Biodiversity Park, Main Jagatpur Rd, Burari, Delhi

Event : Educational Visit

Area : Yamuna Biodiversity Park

Date : 02.12.2019

Schedule : 10:30 am – 12:30 pm

Venue : Yamuna Biodiversity Park, Main Jagatpur Rd, Burari, Delhi-110084

Resource Person : Mr.Sameer Gautam and Ms. Pooja, Nature Education Officers (YBP)

Program : BA (J&MC) & BBA

Faculty Incharge : Dr. Kirti Miglani, Mr. Inderpreet Singh

No. of Students : 56

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 **ECO CLUB**


Yamuna Biodiversity Park

**Educational Visit to
Yamuna Bio-Diversity Park**

02-Dec-2019, Monday Nodal Officer
Dr.Kirti Miglani

India's Premier ISO 9001:2015, I 4001:2015 Certified Institute, Rated as 'A' by Govt. NCT of Delhi; 'A++' Category - Best Business School by Business India; included in Top 100 B & IT Schools by reputed publications.

OBJECTIVES

- To propagate the eco-friendly attitude amongst various sections of the society.
- To generate awareness on various environmental dimensions, its conservation and sustainable usage of natural resources through action-based programs.
- To create the awareness about different facets of biodiversity.
- To develop the positive attitude towards the environment.

Report

Tecnia Institute of Advanced Studies organized an educational visit on 2nd December, 2019 to Yamuna Biodiversity Park, Main Jagatpur Rd, Burari, Delhi-110084. A group of students of BA (J&MC) & BBA have visited to Yamuna Biodiversity Park. The Purpose of visit was to aware the students about students about our Natural Resources and their contribution to maintain our surrounding ecosystem. The another purpose was also to go through a large number of flora exiting in Biodiversity Park.

Ms. Pooja, officer, Yamuna Biodiversity Park briefed the students about the

(a) Objectives of the Educational visit,

(b) Yamuna biodiversity park Profile

(c) Probable questions to be asked by the Students with the nature education officer.

As the bus reached the Park at 10:15 am, students were accompanied by Mr. Sameer Gautam, nature education officer has gave a briefed presentation about the YBP history. Mr. Sameer Gautam interacted with the students and answered their queries regarding conservation management, flora and fauna etc. On a whole it was an exemplary learning experience that the students will savor for a long time to come.

Profile -Yamuna Biodiversity Park :

Emerging as the capital's most visited public place and prominent center for learning and understanding the environment, the Yamuna Biodiversity Park has become a home for biologically rich wetlands, grassland communities, a wide variety of fruit yielding species and an abundance of medicinal herbs.

The Park also comprises a native flora and fauna which used to exist a 100 years ago and then became extinct locally. It further, acts as a natural conservation site for specific group of endangered plants. The Yamuna Biodiversity Park is presently spread over an area of approximately 457 acres near Wazirabad village on the flat alluvial plains of the Yamuna. The park features two major zones - the visitor zone and the nature reserve zone. The front portion of the Yamuna Biodiversity Park, a 220m southward and 140m northward stretch from the main entry gate with 20-30m width is demarcated as Domesticated Biodiversity Zone. Enclosed by a hedge of poplar, it features plants like *Ailanthus*, *Butea* and *Bauhinia* that have a continuous seasonal interest due to their long flower.

production throughout the season. The outer iron fencing is embraced by multi-coloured climbers like *Jasmine* and *Quisqualis* with the same theme of continual luxury. Located at the main entrance, at the southward end, are three snack bars, a drinking water

facilities and three resting places covered with the vines of *Argyrea nervosa*, *Jasminum sambac* and *Petrogea volubilis*. Just past the entry pocket and to the right is a “Welcome Rock facet” representing the origin of the Ganga and Yamuna and their convergence at Allahabad. A trail further leads to the Bambusetum, the Nature interpretation Centre, the Conservatory of fruit yielding species, the Migratory duck’s wetland and the Nature Reserve area.

Nature interpretation Centre is a beautiful classical building with elegant lighting, a red carpet floor, attractive interior designs, panels depicting various biodiversity levels, touch screens, and visual-aids that provide an insight into the basic concepts of biodiversity.



A group of students of BA (J&MC) & BBA have visited to Yamuna Biodiversity Park



The Nature Interpretation Centre, YBP

Learning Outcomes:

- Students have learnt to propagate the eco-friendly attitude amongst various sections of the society.
- Students have learnt to generate awareness on various environmental dimensions, its conservation and sustainable usage of natural resources through action-based programs.
- Students have learnt to create the awareness about different facets of biodiversity.
- Students have learnt to develop the positive attitude towards the environment.

LIST OF STUDENTS

ECO CLUB
Educational Visit to
Yamuna Biodiversity Park
Date: 2/12/19

SR. NO.	Name of Students	Enrollment Number	Department
1	Priya	00113456588	BA (JMC)
2	TWINKLE DHINGRA	05417001719	BBA
3	TANMAY GUPTA	02417001719	BBA
4	TANISH BANSAL	00221301719	BBA
5	SHREYASH THAPAR	05621301729	BA (JMC)
6	KESHAV SHARMA	08021302419	BBA
7	Himanshu singh	07817002419	BA (JMC)
8	Rushali kaul	04121301719	BA (JMC)

9	AADITI TOKISH	04421301718	BBA
10	TANYA CHHABRA	06321302419	BBA
11	PRACHI	04421301718	BA (JMC)
12	TANYA CHHABRA	35221302419	BBA
13	AKANSHA SHARMA	02317001718	BA (JMC)
14	ISHA CHAUBEY	35221302419	BBA
15	AKANSHA SHARMA	00121301718	BA (JMC)
16	ABHIT BUDHIRAJA	08621302419	BBA
17	RADHIKA JANGID	35421302419	BA (JMC)
18	ANKUSH PAL	41221301718	BA (JMC)
19	PIYUSH MEHTA	09121302419	BBA
20	DEEPANSHI JAIN	08221302419	BA (JMC)
21	DHAIRYA BATRA	06517001718	BA (JMC)
22	SIMRAN GROVER	41321302418	BBA
23	ANSH DUA	04621301719	BA (JMC)
24	PIYUSH THAKUR	02721301719	BBA
25	SWAYAM KASHYAP	02721301719	BBA
26	SWAYAM KASHYAP	01921301718	BBA
27	JOYSHREE KARMAKAR	35317002418	BBA
28	Disha Jain	04821301718	BA (JMC)
29	VIPUL YADAV	02621301718	BBA
30	MANSI	04721301718	BBA
31	VIJAY SINGH BISHT	04821301718	BBA
32	VIPUL YADAV	35521302419	BBA
33	Muskan Garg	10517002419	BA (JMC)
34	TARINI KHOSLA	08517002419	BA (JMC)
35	SHRISTI	08417002419	BA (JMC)

36	VARDA GAR	02421301718	BA (JMC)
37	KASHISH JAIN	08321302419	BBA
38	HARISH SINGH	09917002419	BA (JMC)
39	PRIYA	36117002419	BA (JMC)
40	AMISHA KOHLI	06417002419	BA (JMC)
41	RITWIK RAJ	04917001719	BBA
42	MEDHA JOSHI	35417002419	BA (JMC)
43	PRAKHAR TRIPATHI	04317001719	BBA
44	SHUBHI SUNDRIYAL	00517001719	BA (JMC)
45	MAYANK MALHOTRA	03821301718	BBA
46	JATIN KUMAR	05917001719	BBA
47	SAHIL GARG	03817001718	BBA
48	Himanshu Bansal	00113456588	BBA
49	RIYA CHADHA	05417001719	BBA
50	VISHAL BADHWAR	02417001719	BBA
51	VANSHIKA GOEL	00221301719	BBA
52	VANSHIKA GOEL	05621301729	BBA
53	Devesh Khandelwal	08021302419	BBA
54	MANISH SINGH NEGI	07817002419	BBA
55	MANISH SINGH NEGI	04121301719	BBA
56	UJWAL SHARMA	04421301718	BBA