



Ashtavakra Institute of Rehabilitation Sciences & Research Formerly Special Art School

App. by Rehabilitation Council of India, Ministry of Social Justice & Empowerment, Govt. of India

Affiliated to GURU GORIND SINGH INDRAPRASTHA UNIVERSITY

PSP, Institutional Area, Mayapuri Chowk, Rohini Delhi-85, Ph : 011-27550012/13
Fax : 011-27550018 • Email : indraprastha@rehab.in Website : www.rehab.rehab.in

Ref. No.

BIRSR/2023-24/4671

Dated..16/03/24

CIRCULAR

All the students are hereby informed that Eco- Club is going to organize an awareness program on "Nature Walk on World Forestry Day" on 21st March 2024, Thursday at 1:30 PM, at conference room 101. The interested students can submit their Content (PPT, Poster, Slogans and Article) to Mr. Sandeep Tiwari (Eco Club In-charge) by 20th March 2024.

Sandeep Tiwari
Eco-Club Incharge

Nodal Officer, Eco. Club
Ashtavakra Institute of Rehabilitation Sciences and Research
Madhuban Chowk, Rohini, Delhi 110085

Mrs. Sanjana Mittal
Deputy Director



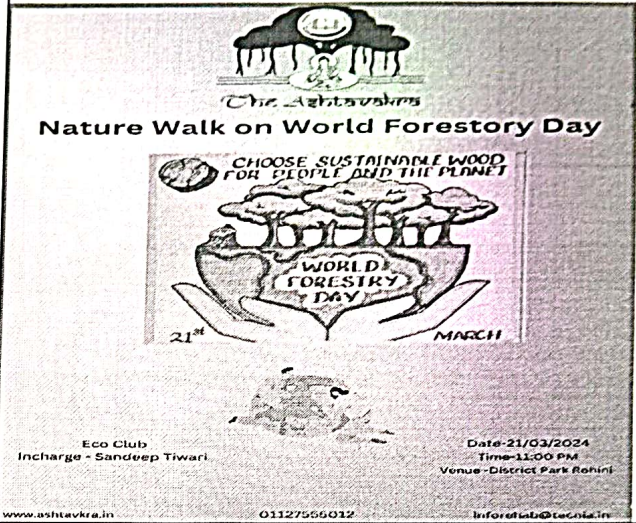
- Copy to:
1. Student Welfare Department
 2. All HOD's
 3. Notice Board
 4. IT Department


**ASHTAVAKRA**Institute of Rehabilitation Sciences and Research
G-902 Institutional Area, Madhuban Chowk, Rohini, Sector-18, Delhi-110085**ECO CLUB****EVENT NAME :- Nature Walk on World Forestry Day****Title of Activity*****Nature Walk****Values****Intrinsic****Learning Outcomes**

- The students will be able to increase awareness about the importance of forest and their significant role in supporting biodiversity and environment.
- The students will be able to gain deeper understanding about the value of forest, their functions, and the benefits.
- The Students will be able to learn about various types of plant birds and wetlands plant and ecosystem.
- The Students will be able to learn on various dimensions, its conservation and sustainable usage of natural resources through action based programmed & leadership Quality.
- The students will be able to learn about eco - friendly and sustainable practices that can be incorporated into their daily lives.

Organized by (Dept./ Centre/ Cells/Clubs/ Committees Name)***Eco club****Program Theme*****Forests and Innovation: New Solutions for a Better World.****External Expert / Internal Expert****Mr. Sandeep Tiwari / Anupama Gupta**

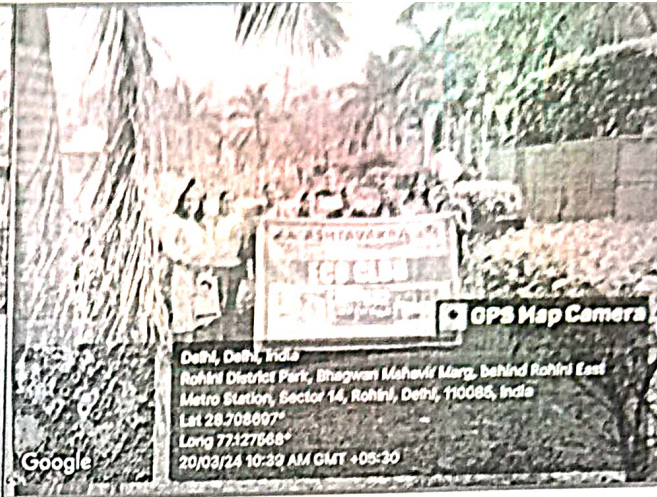
Nodal Officer, Eco Club
Ashtavakra Institute of Rehabilitation Sciences and Research
Madhuban Chowk, Rohini, Delhi-110085

Date*	21 st March 2024
Time*	11:00 AM to 12:30 PM
Venue	District Park Rohini Sec.14
Poster/Flyer/Notice*	
Social media link (promoting in any one Facebook/Instagram/Twitter is mandatory)	https://www.facebook.com/share/w2ImwkQedRXwoFCV/?mibextid=WC7FNe
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	22
No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	02
No. of External Participants (students + faculty) [write NA if not applicable]	NA
(Geotag) Photograph*	
Photograph of the Event with the Caption	


Nodal Officer, Eco Club
 Ashtavakra Institute of Rehabilitation Sciences and Research
 Madhuban Chowk, Rohini, Delhi-110085



The students along with experts



Creating awareness by group discussion



Creating awareness by showcasing poster's

Report: Description in (min 150 to max 800 words)*

On the occasion of World Forestry Day, a nature walk was organized by ECO club to celebrate the importance of forests and raise awareness about their conservation. The event aimed to educate participants about the vital role of forests in sustaining life on Earth and promoting a deeper connection with nature.

The nature walk commenced with a brief introduction by a knowledgeable guide who provided insights into the significance of forests and their impact on the environment. Participants were equipped with informative pamphlets containing facts about local flora and fauna, conservation tips, and the importance of sustainable forestry practices.


As the group traversed through the park trails, the experts pointed out various tree species, highlighting their ecological roles and cultural

Nodal Officer, Eco. Club
Ashtavakra Institute of Rehabilitation Sciences and Research
Madhuben Chowk, Rohini, Delhi-110085

significance. Participants engaged in interactive discussions, sharing personal experiences and anecdotes related to forests and nature.

Along the way, several educational stations were set up, offering hands-on activities such as tree identification, bird watching, and soil analysis. These activities encouraged active participation and facilitated a deeper understanding of forest ecosystems.

The event concluded, participants expressed gratitude for the opportunity to immerse them in the beauty of the natural world and pledged to continue their efforts in promoting forest conservation and sustainable living practices.


Nodal Officer, Eco. Club
Ashtavakra Institute of Rehabilitation Sciences and Research
Madhuban Chowk, Rohini, Delhi-110085

Nodal Officer, Eco. Club
Ashtavakra Institute of Rehabilitation Sciences and Research
Madhuban Chowk, Rohini, Delhi-110085

Recourse Person	NA
Attendance Sheet*	Attached at the end of Report
Feedback	Students are a valuable member of our team and nation for future, and their positive attitude has helped us all continue to feel motivated students effectively captures the essence of the World Forestry Day event and its positive outcomes. By incorporating data, visual elements, stakeholder, and future recommendations.
Report Submitted by Convener (write faculty coordinator name)	Sandeep Tiwari
For Office Use	
Nodal Officer, Eco. Club Ashtavakra Institute of Rehabilitation Sciences and Research Madhuban Chowk, Rohini, Delhi-110085 Signature of Event Coordinator	Signature of School/Department Head (With Seal)
List of Beneficiary	


Fields marked with '*' are mandatory

LIST OF STUDENT PARTICIPANTS

S.No.	Name of Volunteer	Class/ Enrollment
1.	SARASWATI DASS	00252312423 B.ed . ASD
2.	MANSI GUPTA	00352312423 B.ed . ASD
3.	PAYAL JAIN	00452312423 B.ed . ASD
4.	KHUSHI AHUJA	00552312423 B.ed . ASD
5.	TANNU SHOKEEN	00652312423 B.ed . ASD
6.	SHIWANI	00752312423 B.ed . ASD
7.	ANSHIKA	00852312423 B.ed . ASD
8.	KAVITA	00952312423 B.ed . ASD

Nodal Officer, Eco. Club
 Ashtavakra Institute of Rehabilitation Sciences and Research
 Madhuban Chowk, Rohini, Delhi-110085

9.	JYOTI YADAV	01052312423 B.ed . ASD
10.	GITIKA	01152312423 B.ed . ASD
11.	DEEPANSHI	BED/SER/LD/2022-24/31
12.	PARUL BHATIA	01352312423 B.ed . ASD
13.	MAITREYI	01452312423 B.ed . ASD
14.	TANU BAISOYA	01552312423 B.ed . ASD
15.	CHANCHAL	01652312423 B.ed . ASD
16.	AKANKSHA GANGULY	01752312423 B.ed . ASD
17.	JASPREET KAUR	01852312423 B.ed . ASD
18.	KALYANI	35152312423 B.ed . ASD
19.	SIMRAN	35252312423 B.ed . ASD
20.	MANIKA	02352312422 B.ed . ASD
21.	NIKITA	02452312422 B.ed . ASD
22.	SHIVANI	BED/SER/LD/2022-24/44


 Nodal Officer, Eco. Club
 Ashtavakra Institute of Rehabilitation Sciences and Research
 Madhuben Chowk, Fishini, Delhi-110085