

Annual Report Eco friends Club Selfie with Nature

Date, Time and Venue of the event: - 28th Sept 2023. SKIT Jaipur

Level of the event: - College level

Notice of Event

SKIT/ECA/2023-24/EFC/01 Date: 27/09/2023

**NOTICE
(ECO FRIENDS CLUB)**

Eco friend's club is pleased to announce a competition "Selfie with Nature". Participants are required to click a selfie with nature and upload it through the link below:

<https://forms.gle/U8N9MXLPLAcJbIHR5>

Best Selfies will be awarded.

Dr. Swati Joshi, Dr. Poonam Ojha
(Faculty Coordinators)

Dr. Aakriti Sharma
(Chief Coordinator - ECA)

Ramnagar, Jagatpura, Jaipur, Rajasthan 302017 - +91 141 5160400 www.skit.ac.in

Objective of the event:-To spread love with nature

Details (Execution):- Students sent their selfies at natural places they visited to express their joy and happiness while being at that place. 29 students participated in the event.

Details/List of teacher participants:-

Details of student participants:-

S. No.	Name of Teacher	Department
1:	Dr Poonam Ojha	Chemistry
2	Dr Swati Joshi	Chemistry

<u>S.No</u>	University Roll No.	Name of Student	Year	BRANCH
1	22ESKCX006	Advika Sharma	II YEAR	DS
2	23ESKCS038	Pranjal Agrawal	I YEAR	CS
3	22ESKCS074	Dhruv Agarwal	II YEAR	CS
4	21ESKCS164	Prateek Agarwal	III YEAR	CS
5	23ESKCS019	Suhana bhati	I YEAR	ECE
6	22ESKCS210	Pratibha Goyal	III YEAR	CS
7	21ESKCS843	Vatsal Agarwal	III YEAR	CS
8	21ESKCS845	Vikas Sharma	III YEAR	CS
9	21ESKCA106	Suresh Choudhary	III YEAR	AI
10	22eskey005	Aman Raj	II YEAR	IOT
11	21ESKME010	Harshvardhan verma	III YEAR	ME
12	K-48	Tanu jain	I YEAR	AI
13	K-06	Nikhil Baswal	I YEAR	AI
14	9	Aryan Singh	I YEAR	IOT
15	O39	Palak Soni	I YEAR	IOT
16	B231160	Nancy jain	I YEAR	IOT
17	B231149	Vivek vyas	I YEAR	IOT
18	22ESKCS803	Shelja Shekhawat	II YEAR	CS
19	37	Divisha manak bohra	I YEAR	AI
20	16	Payal Kanwar	I YEAR	AI
21	H-29	Raunak subedar	I YEAR	CE
22	43	Himanshu Agrawal	I YEAR	DS
23	20ESKEE114	RUCHIKA JAIN	IV YEAR	EE
24	22ESKCX063	MANAN LEDWANI	II YEAR	DS
25	53	Keshav bheel	I YEAR	CS
26	21	Priyanshu Kumawat	I YEAR	AI
27	59	Piyush singhal	I YEAR	IT
28	24	Saumya Arora	I YEAR	IT
29	21ESKCX026	Hridayansh Sharma	III YEAR	DS

Photos of event



Event Coordinators : Dr Poonam Ojha Dr Swati Joshi

Report

Quiz competition on “Safe Hygiene Practice”

Date, Time and Venue of the event: - 25th Oct. 2023.SKIT Jaipur

Level of the event: - College level

Notice of Event

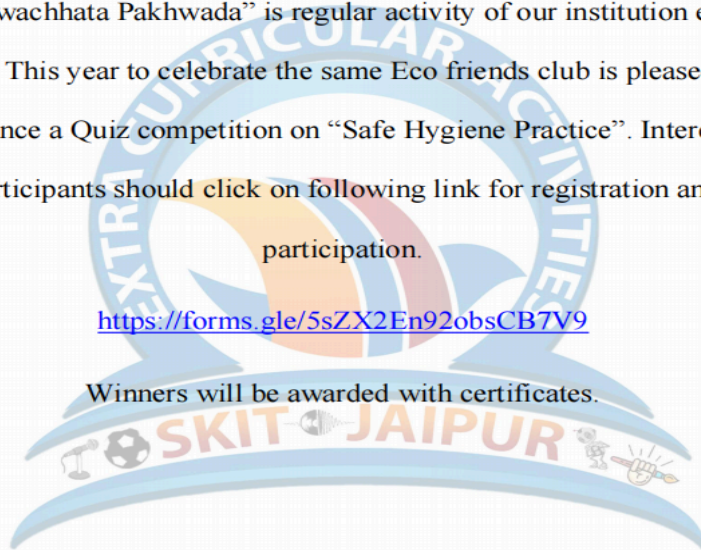


**NOTICE
(ECO FRIENDS CLUB)**

As “Swachhata Pakhwada” is regular activity of our institution every year. This year to celebrate the same Eco friends club is pleased to announce a Quiz competition on “Safe Hygiene Practice”. Interested participants should click on following link for registration and participation.

<https://forms.gle/5sZX2En92obsCB7V9>

Winners will be awarded with certificates.



Swati

Poonam ojha

Dr. Swati Joshi, Dr. Poonam Ojha
(Faculty Coordinators)

Dr. Aakriti Sharma
(Chief Coordinator - ECA)

Objective of the event: To celebrate “Swachhata Pakhwada” and to spread awareness on “Safe Hygiene Practice

Details (Execution):- A quiz competition was organised by the club on “Safe Hygiene Practices”. 65 students participated in competition.

Details/List of teacher participants:-

Details of student participants:-

S. No.	Name of Teacher	Department
1:	Dr Poonam Ojha	Chemistry
2	Dr Swati Joshi	Chemistry

S.N	Roll no.	Name of Student	Year	BRANCH
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1	33	Kartikey Nehra	III YEAR	EE
2	21ESKIT077	Niharika Singh	III YEAR	IT
3	21ESKCS164	Prateek Agarwal	II YEAR	CS
4	22ESKCA005	Abhishek Das	II YEAR	AI
5	21ESKIT100	Saket Jain	III YEAR	IT
6	21ESKCS016	ADARSH KUMAR BHARDWAJ	III YEAR	CS
7	21ESKCA097	Sarthak Kothari	III YEAR	AI
8	21ESKEE045	Palak	III YEAR	EE
9	22ESKIT007	Abhinav soni	II YEAR	CS
10	22ESKCS820	Tanishk Agarwal	II YEAR	CS
11	21ESKCS057	Bhumika Chaudhary	III YEAR	CS
12	21ESKCS308	Tanu Sharma	III YEAR	CS
13	22ESKCX064	Manas Verma	II YEAR	DS
14	22ESKIT012	Akshita Mishra	II YEAR	IT
15	21ESKEE055	Rahul Gangwal	III YEAR	EE
16	22ESKEC019	Ashita Bansal	II YEAR	ECE
17	21ESKCS134	Muskan Singhal	III YEAR	CS
18	22ESKEC041	Harshita Khatkar	II YEAR	ECE
19	22ESKEC056	Manisha	II YEAR	ECE
20	21ESKCS828	Simran Rawat	III YEAR	CS
21	21ESKCS823	shruti sharma	III YEAR	CS
22	22ESKIT095	Mohit Mittal	II YEAR	IT
23	21ESKEE051	Preeti Gupta	III YEAR	EE
24	20EKSME058	Mayank Mittal	IV YEAR	ME
25	21ESKCA076	Neha Dhaked	III YEAR	AI
26	21ESKCE053	Mohit Meena	III YEAR	CE
27	22ESKEC083	Soumya Bansal	II YEAR	ECE
28	23ESKIT097	Shiv	I YEAR	IT
29	22ESKCA077	Naveen Kumar	II YEAR	AI
30	21ESKCS013	Abhishek Saini	III YEAR	CS
31	21ESKCS024	Aman Chaumal	III YEAR	CS
32	22ESKCS149	Neha Agarwal	II YEAR	CS
33	22ESKCX076	NARESH SINGH	II YEAR	DS
34	21ESKCS842	Vartika Garg	III YEAR	CS
35	21ESKCS309	Harshika Pradhan	III YEAR	CS
36	21ESKCS193	Rucha Kukreti	III YEAR	CS
37	21ESKIT049	Garvita Sakhrani	III YEAR	IT
38	22ESKEE016	Avinash jain	II YEAR	IT
39	21ESKEE018	Divya Jain	III YEAR	EE
40	20ESKEE072	Monika Dudi	IV YEAR	EE
41	21ESKCS003	Aakash Gupta	III YEAR	CS

42	21ESKCS819	Shreya Bhargava	III YEAR	CS
43	21ESKCS841	Vagya Gupta	III YEAR	CS
44	21ESKCS844	Veeru Singh Shekhawat	III YEAR	CS
45	22ESKEE073	Tushar Panchal	II YEAR	EE
46	21ESKCA024	Aravi Sharma	III YEAR	AI
47	22ESKCX006	Advika Sharma	II YEAR	DS
48	23MTDC01	Kusum Sharma	I YEAR	ECE
49	22ESKCS091	Geetika Paliwal	II YEAR	CS
50	21ESKCS054	Bharg Mahajan	III YEAR	CS
51	21ESKCX017	Dhruv Pathak	III YEAR	DS
52	21ESKCX030	Kanak Soni	III YEAR	DS
53	21ESKIT087	Priyanka Gupta	III YEAR	EE
54	51	Ujjawal ranjan	I YEAR	IT
55	20ESKEE085	Nikita Choudhary	IV YEAR	EE
56	21ESKEC063	Shivin Shyam Kasat	III YEAR	ECE
57	22ESKCA063	LAKSHAY SONI	II YEAR	AI
58	20ESKEE114	RUCHIKA JAIN	IV YEAR	EE
59	22ESKEE080	Yashasva Bansal	II YEAR	EE
60	22ESKCS187	Ruchika Meena	II YEAR	CS
61	22ESKCS034	Archit Goyal	II YEAR	CS
62	22ESKCX103	Shiksha	II YEAR	DS
63	21ESKCS806	Saransh Gupta	III YEAR	CS
64	21ESKCS817	Shreshtha suri	III YEAR	CS
65	22ESKIT013	Aman Jain	II YEAR	IT

Event Coordinators : Dr Poonam Ojha Dr Swati Joshi

Report

Quiz competition on “Energy Literacy Training”

Date, Time and Venue of the event: - 01st May 2024, SKIT Jaipur

Level of the event: - College level

Notice of Event



NOTICE
(ECO FRIENDS CLUB)

To spread awareness regarding **Climate Correction**, Eco friends club is pleased to announce a Quiz competition on “Energy Literacy Training” on Wednesday 01/05/2024 . Interested participants should click on following link for registration and participation.

<https://forms.gle/p3DHXs7jjE8iwYp8>

Winners will be awarded with certificates.



Swati

Poonam ojha

Dr. Swati Joshi, Dr. Poonam Ojha
(Faculty Coordinators)

Dr. Aakriti Sharma
(Chief Coordinator - ECA)

Objective of the event: To spread awareness regarding **Climate Correction**.

Details (Execution):- A quiz competition was organised by the club on “Energy Literacy Training”. 96 students participated in competition.

Details/List of teacher participants:-

S. No.	Name of Teacher	Department
1:	Dr Poonam Ojha	Chemistry
2	Dr Swati Joshi	Chemistry

Details of student participants:-

S. No.	Roll No.	Name	Year	Branch
1	22ESKIT137	Ruchi khemka	2 nd	IT
2	23ESKCX087	Rahul Garg	1st	DS
3	22ESKCX059	Kratik Jain	2nd	DS
4	23ESKEC057	Mo Yunus	1st	ECE
5	22ESKCA010	Aditya Kumar	2nd	AI
6	22ESKCX005	Aditya Sharma	2nd	DS
7	23ESKEC007	Aditya Singh	1st	Ece
8	23eckec015	Annus khan	1st	Ece
9	23ESKEC010	Aman Agarwal	1st	ECE
10	23ESKEC028	Chirag vijay	1st	Ece
11	23EKSEC032	Dhruv Rathore	1st	Ece
12	23ESKEC013	Angad Kumar	1st	ECE
13	22ESKCX005	Aditya Sharma	2nd	DS
14	23ESKEC060	Naman balana	1st	ECE
15	23ESKEC030	Dev Gurjar	1st	ECE
16	23ESKEC066	Prabhav Sharma	1st	ECE
17	23ESKEC006	Aditya Kumar Singh	1st	ECE
18	23ESKEC008	Adityavardhan Singh Rajawat	1st	Ece
19	21ESKCS071	Dhruv mittal	3rd	Cse
20	23ESKEC025	Chetanmudgal	1st	ECE
21	23ESKEC011	Aman Bansal	1st	EC
22	23ESKEC061	Naveen Dhanka	1st	ECE
23	23ESKEC023	Bhumi Porwal	1st	Ece
24	23ESKEC023	Bhumi Porwal	1st	Ece
25	23ESKEC046	Kashak Joshi	1st	ECE
26	23ESKEC009	Akansha Singhal	1st	EC
27	23ESKCS181	Rajput Devesh Bijendra Singh	1st	CS
28	23ESKCS135	Manish	1st	CSE
29	23ESKCY003	Akshit Kumar Saini	1st	CS-IOT
30	23ESKEC067	Prakhar jain	1st	Ec
31	23ESKEC036	GOPAL TIWARI	1st	Ece
32	23ESKEC050	Lakshita dhaked	1st	EC
33	23ESKEC051	LOVE KUMAR BANSAL	1st	ECE
34	23ESKEC056	Maytri Singh Ahluwalia	1st	Ece
35	23ESKEC064	Paridhi Kabra	1st	ECE
36	23ESKEC005	Aditi Tripathi	1st	ECE
37	23ESKEC001	Aastha Sharma	1st	ECE
38	23ESKEC035	GAURAV SINGH SHEKHAWAT	1st	ECE
39	23ESKEC038	HARSHIT SWAMI	1st	EC

		40	23ESKEC022	Bhumi khandelwal		1st	ECE
41	21ESKCS016	Adarsh Kumar Bhardwaj			3rd	CS	
42	21ESKCS013	Abhishek Saini			3rd	CSE	
43	23ESKEC004	Abhishek Prajapat			1st	ECE	
44	23ESKEC058	Mudita Saini			1st	ECE	
45	22ESKCS059	Bhawna Nayak			2nd	CSE	
46	21ESKCS136	Nakul Narwani			1st	CS	
47	22ESKCA052	KAMLESH BARALA			2nd	AI	
48	23ESKCX023	Charu Vaishnav			1st	Data science	
49	22ESKEE200	Arpit Sharma			3rd	EE	
50	21ESKEE071	Shivam Gupta			3rd	EE	
51	23ESKEC052	Mahak kanwar			1ST	ECE	
52	23ESKEC002	Aayush Jha			1ST	ECE	
53	23ESKCX002	Aayush Agrawal			1ST	DS	
54	23ESKCX005	Abhiram			1ST	DS	
55	23ESKIT024	Arpita vijayvergiya			1st	It	
56	21eskme024	Rohit Kumar Soni			3rd	ME	
57	23ESKCX046	Kalp Mundra			1st year	DS	
58	23ESKCX050	KAVYA GUPTA			1st year	DS	
59	23ESKCX049	Kartev Vashisth			1st year	DS	
60	22ESKCX063	MANAN LEDWANI			2nd	DS	
61	22ESKCX064	Manas Verma			2nd	DS	
62	22ESKCX062	Laxmikant Sharma			2nd	DS	
63	22ESKCX060	Krish Agarwal			2nd	DS	
64	22ESKCX045	Himank khabya			2nd	DS	
65	23ESKCC007	Akshat Agarwal			1st	DS	
66	23ESKCX006	Aishani Billore			1st	DS	
67	23ESKCX004	Abhinav kumar chaudhary			1st	DS	
68	21ESKCA076	Neha Dhaked			3rd	AI	
69	22ESKCX017	Ayush Sukhwal			2nd	DS	
70	22ESKCX019	Azad Shukla			2nd	DS	
71	22ESKCX013	APURVA KACHOLIYA			2nd	DS	
72	22eskec056	Manisha			2nd	EC	
73	22ESKEC041	Harshita Khatkar			2nd	EC	
74	22ESKCA110	Shagun Rathore			2nd	CSE(AI)	
75	22ESKEC057	Manvendra Singh Chauhan			2nd	ECE	
76	22ESKEC303	Hitesh kumar			2nd	ECE	
77	21ESKEE033	Kartikey Nehra			3rd	EE	
78	22ESKIT157	Shubhanjali Sahgal			2nd year	IT	
79	23ESKEC021	Bhavesh Kumar khatri			1st	Ece	
80	23ESKIT150	Sandesh Gupta			1st	IT	
81	21ESKCX017	Dhruv Pathak			3rd	DS	

82	22ESKCX118	Tanmay Sharma	2nd	DS
83	22ESKCX117	Taniya Shrivastava	2nd	DS
84	23ESKCS047	Chahak	1st	CS
85	22ESKEC043	Imanshi	2nd	ECE
86	21ESKIT310	Nighat	3rd	IT
87	23ESKCA038	Divisha manak bohra	1st	CS AI
88	22ESKEC083	Soumya Bansal	2nd	ECE
89	22ESKIT190	Yashasvi Pandey	2nd	IT
90	22ESKEC047	Keertee Bansal	2nd	EC
91	23ESKCA095	Saksham mathur	1st	Ai
92	21ESKIT077	Niharika Singh	3rd	IT
93	23ESKCS022	ANIL KUMAR DAS	1st	CS
94	23ESKCS022	Anil Kumar Das	1st	CS
95	21ESKME031	Vidhesh Khanna	3rd	ME
96	21ESKME032	Vikas Sharma	3rd	ME



Signature of Event Coordinator: -

Dr. Poonam Ojha

Dr. Swati Joshi

Report

Debate Competition

Date 08 May 2024

Time and Venue of the event: - 1:30, 4F2 Civil Block

Level of the event: - College level

Notice of the event: -

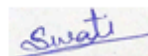


NOTICE
(ECO FRIENDS CLUB)

To spread awareness towards sustainable development, Eco friends club is pleased to announce a Debate Competition on “**Should we prioritize sustainable development over fast fashion**” on Wednesday 08/05/2024 . Interested participants should reach 4F2,

Civil block at 1:30 pm.

Winners will be awarded with certificates.



Dr. Swati Joshi, Dr. Poonam Ojha
(Faculty Coordinators)



Dr. Aakriti Sharma
(Chief Coordinator - ECA)

Event brochure / banner: -

SKIT
असतो मा सद्गमय

NAAC
ACCREDITED WITH GRADE
A++
CGPA 3.67/4.00

Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur
(Accredited with A++ Grade by NAAC)

2022-23
2021-22
2020-21
2019-20
2018-19
2017-18
By RTU, KOTA

ECO FRIENDS CLUB
Presents

DEBATE COMPETITION

8 MAY, 2024

Starts at 01:30 pm

4F2, Civil Block , SKIT

“SHOULD WE PRIORITIZE SUSTAINABLE DEVELOPMENT OVER FAST FASHION”

Coordinators:
Aniket Raj : 7004498871
Diksha Sharma : 8955637014

SHOWCASE YOUR SKILLS

Details of event:-

The debate competition centered on the poignant topic: "Should we prioritize sustainable development over fast fashion?" This topic encapsulates the growing concern regarding environmental sustainability versus consumerism-driven trends. Throughout the competition, teams presented compelling arguments, exploring the economic, social, and environmental implications of both sustainable development and fast fashion.

Arguments for Prioritizing Sustainable Development:

Environmental Impact: Proponents of sustainable development emphasized the detrimental effects of fast fashion on the environment. They highlighted the excessive use of resources, pollution from textile manufacturing, and the massive carbon footprint generated by the fashion industry.

Prioritizing sustainable development, they argued, is essential to mitigate these impacts and preserve the planet for future generations.

Ethical Considerations: Another crucial aspect discussed was the ethical dimension of fast fashion, including issues such as sweatshop labor, exploitation of workers, and poor working conditions in garment factories. Prioritizing sustainable development involves advocating for fair labor practices, ensuring workers' rights, and promoting social justice within the fashion industry.

Long-Term Viability: Sustainable development advocates emphasized the long-term benefits of shifting towards a more sustainable fashion industry. They argued that investing in sustainable practices, such as eco-friendly materials, ethical production, and circular economy models, would lead to a more resilient and stable fashion sector in the long run.

Arguments for Fast Fashion:

Consumer Demand and Accessibility: Advocates for fast fashion acknowledged its role in meeting consumer demand for affordable and trendy clothing. They argued that fast fashion provides accessibility to fashion for a broader range of consumers, allowing people from diverse socioeconomic backgrounds to express themselves through clothing.



Economic Benefits: Supporters of fast fashion highlighted its significant economic contributions, including job creation, economic growth, and profitability for businesses. They argued that prioritizing fast fashion fuels economic development, particularly in regions where garment manufacturing is a vital industry.

Innovation and Creativity: Another point made in favor of fast fashion was its role in fostering innovation and creativity within the fashion industry. Fast fashion allows for rapid design iterations, quick responses to trends, and experimentation with new styles and materials, which ultimately drive innovation in the fashion world.

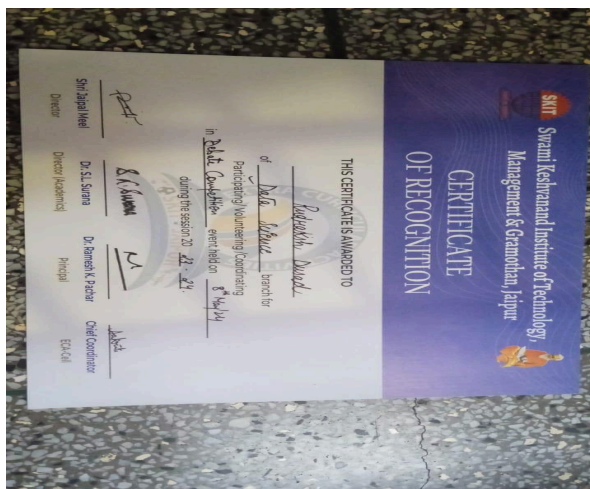
Conclusion: The debate highlighted the complex interplay between sustainability and consumerism in the fashion industry. While sustainable development advocates emphasized the urgency of addressing environmental and social concerns, proponents of fast fashion underscored its economic significance and role in fulfilling consumer demands. Ultimately, striking a balance between these two perspectives is essential to ensure a fashion industry that is both environmentally responsible and economically

viable. By integrating sustainable practices without compromising accessibility and creativity, the fashion industry can move towards a more sustainable future.

Details/List of student participants: -

Event Photos	Sr. No.	Name	Univ. Roll no	Year	Branch
	1	Vaibhav Upadhyay	22ESKCY110	2nd	DS
					

Certificates (participants): -



Poonam ojha

Signature of Event Coordinator: -

Dr. Poonam Ojha

Dr. Swati Joshi

A small rectangular image showing a handwritten signature in blue ink that reads "Swati". The signature is written in a cursive style and is underlined.