

Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell (IQAC)
PRAKRUTHI - ECO CELL

Elocution Competition on "Environment Safety: A Path towards Sustainability"

Report of the Event Conducted

Department: MCA

Date: 31-01-2024

Sl. No.	Particulars	Event related Details			
1.	Event*	Elocution Competition			
2.	Title of the Event	Elocution Competition on "Environment Safety: A Path towards Sustainability"			
3.	Date	31-01-2024			
4.	Time	12.00 PM to 01.00 PM			
5.	Venue	Department of computer applications – Seminar Hall			
6.	Resource Person 1 Details	Name : T. KohilaKanagalakshmi Designation: Assistant Professor , DSCASC			
7.	Topics Covered	Environment Safety, Ozone Protection, Wild life Protection Waste Management			
8.	Resource Person 2 Details	NA			
9.	Topics Covered	NA			
10.	No. Faculty Participants	Internal:	01	External:	
11.	No. Student Participants	Internal:	48	External:	
12.	Faculty Coordinator/s	Name : Dr. Kumudavalli Designation : Professor & Deputy Director Department: Department of Computer Applications, DSCASC Full Name: Prof. T. KohilaKanagalakshmi Designation: Assistant Professor Department: Department of Computer Applications, DSCASC			
13.	Student Coordinator/s	Full Name: Sukanya Y Uallappa, Abhishek S Course, Semester & Section: MCA I Sem(Batch 1)			

No.	Particulars	Event related Details
14.	Total Expenditure	NA
15.	Sponsors and Amount (if any)	NA
16.	Program Schedules of the event Attached?	Yes
17.	Report uploaded on college website ?	
18.	Report sent to media? If yes, give details:	NO
19.	Report uploaded in Social Media?	NA
20.	Certificates Printed?	NA
21.	Feedback Collected?	Yes
22.	Attendance Sheet Attached? #	Yes
23.	Summary of the Event	<p>Department of Computer Applications (BU), DSCASC organized an Elocution Competition on the topic "Environment Safety: A Path towards Sustainability" on 31st JAN 2024.</p> <p>Environment safety is an integral facet of our journey towards sustainability. As we navigate the complexities of modern life, prioritizing the well-being of our surroundings becomes paramount. Adopting eco-friendly practices, reducing carbon footprints, and preserving biodiversity pave the way for a harmonious coexistence between humanity and the planet. The path to sustainability hinges on responsible resource management, conservation, and a collective commitment to minimizing environmental impact. By embracing environmentally conscious choices, we not only safeguard our ecosystems but also secure a resilient and vibrant future. Environment safety, as a guiding principle, propels us towards a sustainable and balanced cohabitation with nature.</p>
24.	Photographs of the Event	Attached


Event Coordinator


Cell Head


Deputy Director


IQAC Coordinator


Vice Principal


Principal

Dayananda Sagar College of
Science & Commerce
K:S Layout, Bangalore -560



DAYANANDA SAGAR

College of Arts, Science & Commerce

Internal Quality Assurance Cell (IQAC)

Department of Computer Applications - MCA

PRAKRUTHI - ECO CELL



Elocution Competition on

“Environment Safety: A Path towards Sustainability”



**Jan 31
2024**



**12:00 PM
TO
1:00 PM**



**Venue: Seminar Hall
Building No 17
DSCASC**

Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell (IQAC)
PRAKRUTHI - ECO CELL

Elocution Competition on "Environment Safety: A Path towards Sustainability"

Report of the Event Conducted

Department: MCA

Date: 31-01-2024



1. Cell Head explains the important of waste management



2. Students discussing about waste management



3. Team Discussion on waste management

Reduce / Waste Minimization

The best way to deal with trash is to not have any!

Reducing the amount of trash you have to throw out actually prevents waste from piling up in the first place.

To reduce your waste, avoid unnecessary packaging and items designed to be used only once.

- Reduce the need for 'single use' plastic bags by bringing your own bags when you shop, and use a travel mug when you buy coffee.
- Choose durable, reusable products to make less trash.

GPS Map Camera

Bengaluru, Karnataka, India
MCA Dept BU, 4th A Cross Rd, 1st Stage, Kumaraswamy Layout, Bengaluru, Karnataka 560078, India
Lat 12.90737°
Long 77.565971°
31/01/24 12:38 PM GMT +05:30

Google

4. Waste Minimization

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
 Department of Computer Applications - MCA
 PRAKRUTHI - ECO CELL

"Environment Safety: A Path towards Sustainability"

Date: 31.01.2024

Semester : I MCA

SL. NO.	STUDENTS NAME	Signature
1	Kalarajali Nekar	Kalarajalinekar
2.	Sagar	Sagar
3.	Rudraksh	Rudraksh
4.	Tanmay Bhargav	Tanmay.
5.	Madhu Varshini	P. Madhu
6.	Nithya Show .I	Nithyashow
7.	Sindhu H.K	Sindhu
8.	Esha .G.B	Esha
9	Sukanya.y	Sukanya.y
10	Anitha .K.N	Anitha.k.n
11.	Harshitha .S	Harshitha.s
12	Amulya .M	Amulya
13	Gagana .M	Gagana.M
14	Harshitha .R	Harshitha.R
15	Jashwanth .M.K	Jashwanth.MK
16	Sahas .Kott	Sahas
17	VAMSI KRISHNA	Vamsi
18	Navameeth N	Navameeth
19	Ashok G.M	Ashok
20	Mahesh .D	Mahesh
21	Abhilash Gowda .k	Abh.
22	Ankith .M.R	Ankith.M.R
23	Ankita Shiwani	Ankita Shiwani
24	Aliya Hassan	Aliya

SL. NO.	STUDENTS NAME	Signature
25	R. M. Anusha	Anusha
26	Keerti. V. Nyamagoudar.	Keerti
27	Achal Navalekar.	Navalekar
28	Rohit R. Desai	Desai
29	Naureen Shauma	Naureen
30	Akash Das.	Akash
31	Raunak Das	Raunak
32	Abishhek D	Abishhek
33	Gokul Sasikhaan	Gokul
34	Munishwaran. J	Munishwaran
35	Modhu N	Modhu
36	Syed Suhail	Suhail
37	Ashish Kumar. R	Ashish R
38	Shamshu Kumar Pal	Shamshu
39	Santu porey	Santu porey
40	Shivam Raj	Shivam Raj
41	Debjyoti Mazumdar	Mazumdar
42	RAJARSHI DATTA	Rajarsi Datta
43	Rahul Kumar	Rahul kr
44	E. Shanmuka	E. Shanmuka
45	Ganesh prasad. N. S	Ganesh
46	Manoj. Kulkarni	Manoj K.
47	Lohith. M. Singapur	Lohith
48	Manoj. C	Manoj