



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



Report on National Pollution control day celebration Activity

On National Pollution Control Day, we honour those affected by the Bhopal gas tragedy and reaffirm our dedication to safeguarding our environment.

In this regard Institution's Innovation council conducted events to support a proactive attitude among students, motivating them to take tangible actions to combat pollution and conserve resources in their professional life.

POLLUTION CONTROL DAY CELEBRATION ACTIVITY

QUIZ EVENT

TO BREATHE CLEAN LET US GO GREEN

Quiz events nearly 173 students from across all branches attempted. This event coordinated by Ms.Tamil Slevi N, Dr. Pradeepa S., Ms. Shubathra from 27.11.2023 to 28.11.2023 in the various class rooms and SIRMV seminar hall.

The primary objective of these events is to develop critical thinking and observation skills and apply them to the analysis of a problem or question related to the environment. It helps their minds with real-world inspiration and nurtures a sense of environmental awareness and responsibility.

- To educate the student community about the importance of adopting greener solutions to mitigate pollution.
- To engage with influencers and stakeholders to amplify the message of pollution prevention and encourage collective action towards a greener and healthier environment.

The primary objective of this event is to develop critical thinking and observation skills and apply them to the analysis of a problem or question related to the environment. It helped their minds with real-world inspiration and nurtures a sense of environmental awareness and responsibility.

They learned how engineers play a crucial role in controlling pollution from industries. They realized that their knowledge and skills as engineers can make a big difference. By understanding pollution control, they can work towards creating a cleaner environment.



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Ministry of
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MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiatives)



**Institution's Innovation Council
Presents**



**POLLUTION CONTROL DAY CELEBRATION ACTIVITY
QUIZ EVENT
TO BREATHE CLEAN LET US GO GREEN**



On National Pollution Control Day, we honor those affected by the Bhopal tragedy and reaffirm our dedication to safeguarding our environment.



SIRMVIT



27.11.2023 TO 28.11.2023



12 PM ONWARDS

Coordinators

Ms. Tamilselvi N.
Assistant Professor
Dept. of Civil Engg.

Dr. Pradeepa S
Assistant Professor
Dept. of Civil Engg.

Ms. Shubathra G. D
Assistant Professor
Dept. of Civil Engg.

Ms. Sri Ram Mustapure
Assistant Professor
Dept. of Civil Engg.

Chair - IIC
Prof. Rakesh S. G.
Principal
Sir MVIT

President - IIC
Dr. Vanipriya Ch.
Professor & Head
Dept. of MCA

Vice-President - IIC
Dr. Sasmitha Mohapatra
Professor
Dept. of ECE

Convener - IIC
Dr. Soumya Patil
Associate Professor & Head
Dept. of AI & ML

**ARTISTIC SOLUTIONS FOR A CLEANER TOMORROW
(THE NATIONAL POLLUTION CONTROL DAY AWARENESS COMPETITION
EVENT)**

Institutions Innovations Council from Sir M. Visvesvaraya Institute of Technology organized the Drawing competition titled “Artistic Solutions for a Cleaner Tomorrow”, conducted on 29.11.2023, as a part of the Pollution Control Day Awareness Program.

- The primary objective of these events is to develop critical thinking and observation skills and apply them to the analysis of a problem or question related to the environment. It helps their minds with real-world inspiration and nurtures a sense of environmental awareness and responsibility.

- To educate the student community about the importance of adopting greener solutions to mitigate pollution.

- To engage with influencers and stakeholders to amplify the message of pollution prevention and encourage collective action towards a greener and healthier environment.

Participating in the National Pollution Control Day competitions helps students care more about the environment. They understood things like pollution and cutting down trees better, which makes them want to protect nature in the future. When they show their art, they get better at talking about complicated ideas. Also, the competition makes them feel responsible for taking care of the environment. It encourages them to do things to stop pollution and save resources. Overall, this competition teaches students a lot and makes them want to help the environment more in the future.



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(Ministry of Education Initiative)



Institution's Innovation Council
in association with
KALAKRITI -The Fine Arts Club
presents

POLLUTION CONTROL DAY CELEBRATION ACTIVITY
DRAWING COMPETITION

Brushing Away Pollution: Artistic Solutions for a Cleaner Tomorrow



*On National Pollution Control Day, we honour those
affected by the Bhopal gas tragedy and reaffirm our
dedication to safeguarding our environment.*



MARCONI SEMINAR HALL

29.11.2023
1.35 PM



Scan here to Register



Chair - IIC

Prof. Rakesh S. G.
Principal
Sir MVIT

President - IIC

Dr. Vanipriya Ch.
Professor & Head
Dept. of MCA

Vice-President - IIC

Dr. Sasmitha Mohapatra
Professor
Dept. of ECE

Convener - IIC

Dr. Soumya Patil
Associate Professor & Head
Dept. of AI & ML

Coordinators

Mr. K. V. R. Prasad
Associate Professor
Dept. of Civil Engg.

Ms. P. Kezia Joy Kumari
Assistant Professor
Dept. of EEE

Mr. V. Rajesh Kumar
Assistant Professor
Dept. of EEE

Ms. Tamil selvi N.
Assistant Professor
Dept. of Civil Engg.

POLLUTION CONTROL DAY CELEBRATION ACTIVITY
DEBATE SESSION
Empowering Voices, Shaping Policies: Fuelling Political Awareness in the Industrial Pollution

Institutions Innovations Council from Sir M. Visvesvaraya Institute of Technology organized the Debate Session titled “**Fuelling Political Awareness in the Industrial Pollution**”, conducted on 29.11.2023, as a part of the Pollution Control Day Awareness Program.

The Pollution Control Day celebration included a stimulating debate session focused on critical environmental issues. Participants engaged in lively discussions on topics ranging from industrial pollution to sustainable solutions for a greener future. The debate provided a platform for students and experts alike to exchange ideas, raise awareness, and explore innovative strategies to combat pollution. It was an empowering event that encouraged active participation and inspired attendees to take proactive steps towards environmental preservation. Overall, the debate session was a valuable opportunity to foster dialogue, promote advocacy, and emphasize the importance of collective action in addressing pollution challenges.

These activities enabled them to grasp concepts like pollution and the significance of trees more profoundly, inspired them a sense of responsibility towards nature preservation. Through showcasing their artistic creations, students not only refine their ability to articulate complex ideas but also develop an enhanced sense of environmental stewardship.

Furthermore, such competitions supported a proactive attitude among students, motivating them to take tangible actions to combat pollution and conserve resources.

By encouraging engineers' involvement in every stage of industrial processes, emphasizing eco-friendly methods, and prioritizing safety measures to mitigate pollution risks, awareness among engineers becomes paramount.

This collective effort towards eco-consciousness and sustainable practices not only benefits the environment but also enriches students' understanding and commitment to environmental preservation. Ultimately, these initiatives serve as invaluable learning experiences, inspiring students to become proactive advocates for environmental protection and sustainability in the future.



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**Institution's Innovation Council
Presents in association with
Alekhya Team**



**POLLUTION CONTROL DAY CELEBRATION ACTIVITY
DEBATE SESSION**
**Empowering Voices, Shaping Policies: Fueling Political
Awareness in the Industrial Pollution**



On National Pollution Control Day, we honor those affected by the Bhopal tragedy and reaffirm our dedication to safeguarding our environment.

CS SEMINAR HALL

29.11.2023

1:30 PM

Coordinators

Ms. Tamilselvi N.
Assistant Professor
Dept. of Civil Engg.

Ms. Anitha J
Assistant Professor
Dept. of Civil Engg

Ms. Kezia Joy Kumari
Assistant Professor
Dept. of Civil Engg.

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Dr. Sasmitha Mohapatra
Professor
Dept. of ECE

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Dr. Soumya Patil
Associate Professor & Head
Dept. of AI & ML

POLLUTION CONTROL DAY CELEBRATION ACTIVITY

Online Expert Talk

Dr. S. Sindhu Nachiar from SRM IST, Kattankulathur has delivered an online Technical lecture titled “Inventions Inspired by Nature” on 01.12.2023 conducted by Sir M. Visvesvaraya Institute of Technology, as a part of the Pollution Control Day Awareness Program.

On Pollution Control Day, learning about inventions inspired by nature offered several valuable outcomes:

Engaged in discussions about nature-inspired inventions on Pollution Control Day raised awareness about environmental conservation and pollution control. Participants gained a deeper understanding of bio mimicry, inspiring innovative solutions for pollution reduction.

Appreciation for Nature's Wisdom: Learning about inventions inspired by nature fosters a greater appreciation for the complexity and efficiency of natural systems. Participants recognized the potential for drawing inspiration from nature to address environmental challenges.

This collective effort towards eco-consciousness and sustainable practices not only benefits the environment but also enriches students' understanding and commitment to environmental preservation. Ultimately, these initiatives serve as invaluable learning experiences, inspiring students to become proactive advocates for environmental protection and sustainability in the future.



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**Institution's Innovation Council
Presents**



**POLLUTION CONTROL DAY CELEBRATION ACTIVITY
Online Expert Talk**



Dr. S. Sindhu Nachiar
Assistant Professor,
Department of Civil Engg,
SRM IST, Kattankulathur

**INVENTIONS
INSPIRED
BY
NATURE**



SIRMV SEMINAR HALL



01.12.2023



10.00 AM

Coordinators

Ms. Tamilselvi N.
Assistant Professor
Dept. of Civil Engg.

Ms. Anitha J.
Assistant Professor
Dept. of Civil Engg.

Dr. Pradeepa S.
Assistant Professor
Dept. of Civil Engg.

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CERTIFICATE OF APPRECIATION

This is to certify that Dr. S. Sindhu Nachiar from SRM IST, Kattankulathur has delivered an online Technical lecture titled **"Inventions Inspired by Nature"** on 01.12.2023 conducted by Sir M. Visvesvaraya Institute of Technology, as a part of the Pollution Control Day Awareness Program.

Dr. Vanipriya Ch.
President-IIC



Prof. Rakesh S. G
Principal

- **Summary of the event with all the details**

Sir M. Visvesvaraya Institute of Technology organized a Pollution Control Day Awareness Program featuring various activities.

- Quiz events nearly 173 students from across all branches attempted.
- A Drawing competition titled "Artistic Solutions for a Cleaner Tomorrow," fostering students' environmental consciousness through creative expression. Around 20 students participated.
- The Debate Session titled "Fuelling Political Awareness in the Industrial Pollution", conducted on 29.11.2023, as a part of the Pollution Control Day Awareness Program around 19 students participated from Alekhya Team.

- An online Technical lecture by Dr. S. Sindhu Nachiar from SRM IST, Kattankulathur, on "Inventions Inspired by Nature," highlighting the potential of biomimicry in addressing pollution challenges. In these event online 65 people from various institutions and in house 60 students attended the talk as well as actively involved themselves in brainstorming sessions also. These events aimed to raise awareness, inspire innovation, and cultivate appreciation for nature's wisdom in tackling environmental issues. Overall, the program encouraged participants to take proactive measures for pollution control and environmental stewardship.

During the Pollution Control Day Awareness Program, individuals showcased exemplary dedication and commitment, earning them prestigious prizes in recognition of their outstanding contributions towards environmental advocacy. Additionally, volunteers played a pivotal role in the program's success, generously donating their time and efforts to spread awareness and encourage positive change in their communities. To acknowledge their invaluable contributions, certificates of appreciation were presented to each volunteer, honoring their selflessness and dedication. Furthermore, participants who actively engaged in the program were also recognized for their enthusiasm and commitment to environmental stewardship, receiving certificates of participation as tokens of appreciation for their contributions to the cause. Together, these certificates serve as symbols of gratitude and recognition, motivating individuals to continue their efforts towards combating pollution and promoting a sustainable future.