



SGT UNIVERSITY

SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
(UGC Approved)

Gurugram, Delhi-NCR

Budhera, Gurugram-Badli Road, Gurugram (Haryana) – 122505 Ph. : 0124-2278183, 2278184, 2278185

**Guest lecture on “Challenges of Climate Change
and Ozone Layer Depletion”**

Organized

By

Department of Environmental Science

SGT University, Gurugram



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Name of the faculty: Faculty of Science

Name of the Webinar/ event / FDP: Guest lecture


The auspices under which it has been organized: KADAM Association,
Department of Environmental Science, FOSC, SGTU


Date: 14 September, 2019

Time: 02:00-03:00 pm

Venue: Room No.-318, 3rd floor, A-Block

E Brochure-

**SGT UNIVERSITY**
SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
(UGC & AICTE Approved) Gurugram, Delhi-NCR



Faculty of Science


KADAM

An Academic Association constituted Under
Department of Environmental Science

is organising a **Guest lecture** on

“Challenges of Climate Change and Ozone Depletion”

by



Dr. S.D. Attri
Scientist-F, DGM-Agromet Advisory Service Division,
Indian Meteorological Department, New Delhi

📅 14th September 2019 ⌚ 2:00 pm-3:00 pm

📍 Room No 318, 3rd Floor, A- Block



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Brief Profile of Speaker:

- Dr S D Attri is presently the Deputy Director General of Meteorology, Indian Meteorological Department, Government of India, New Delhi. His areas of interest include Agromet. Modeling and Services, Climate Change, Environment.
- He is Member of Expert Team of **Commission for Agril. Meteorology, World Meteorological Organisation**, United Nations.
- **He has been Member of Commission for Atmospheric Sciences Management Group of World Meteorological Organization (WMO)**, Geneva Switzerland, Primary Contact of Global Atmosphere Watch in the country and Expert Member of two Task forces of GFCS of WMO, United Nations.
- Felicitated and awarded Commendation Certificate by the **Hon'ble Prime Minister of India**, in November, 2007 for his contribution to the work of the **Intergovernmental Panel on Climate Change**, which is the Joint Winner of the **Nobel Peace Prize 2007**.

Organizers: KADAM Association, Department of Environmental Science, FOSC

Report of the Webinar/ Event / FDP Program:

a) **Introduction:** A Guest lecture on “Climate Change and Ozone Depletion” was organized in view of the upcoming International Ozone Week.

b) Objective of the webinar/ Event / FDP:

1. Interaction with students from different departments
2. To share the information on Ozone Layer depletion and Climate change
3. To understand the relationship between Climate change and Ozone Layer Depletion
4. To find out the strategies and new technologies for Ozone Layer conservation
5. To raise awareness amongst common people and increase public participation

c) Brief content of lecture-

A Guest lecture on “Climate Change and Ozone Depletion” was organized by the KADAM association and Department of Environmental Science on 14.09.19 at SGT University in view of the upcoming International Ozone Week. The lecture was delivered by Dr. S. D. Attri, DGM, Indian Meteorological Department, New Delhi. The session covered the changes in climate change in relation to global temperature and global annual rainfall changes and role of different chemicals in ozone depletion.



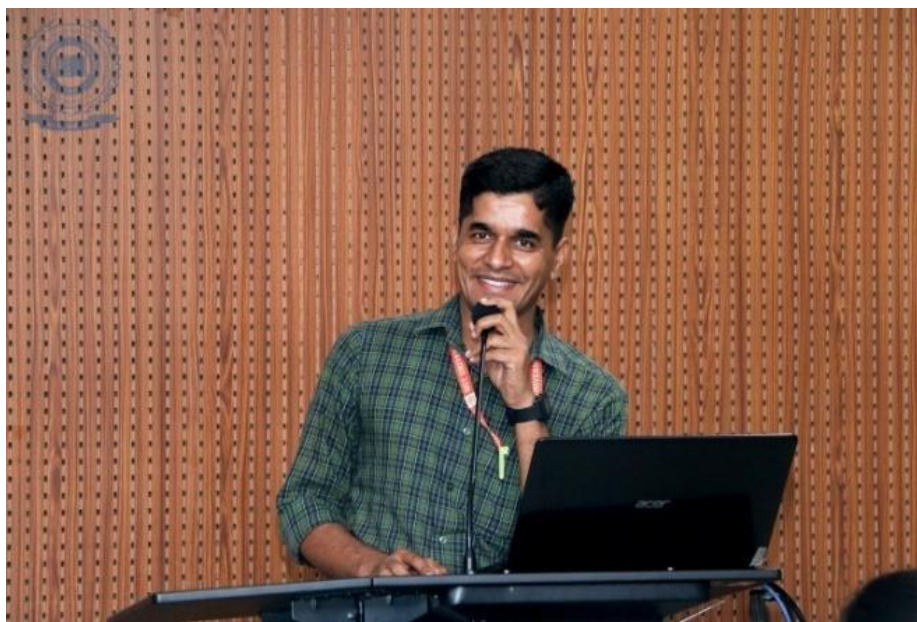
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d) Screenshots of Webinar/ Picture of Event:



Welcome and introduction of the honorable guest by Dr. Manbir Singh, HOD Environmental Science.



Guest speaker: Dr. S.D. Atttri



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Audience: Students and faculty members of FOSC



Presenting taken of appreciation.



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Vote of thanks by Dr. Abhishek Swami



Guest speaker with members of KADAM Association



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ATTENDANCE SHEET

Guest lecture on “Climate Change and Ozone layer Depletion”

Date: 14/09/2019

S.No	Name of Student	Remark
1.	Badal rathor	P
2.	Gaurav dagar	P
3.	Hemant	P
4.	Mohit	P
5.	Priyanshu	P
6.	Sandeep rathee	P
7.	Vijay	P
8.	Aarushi vashishat	P
9.	Ankit	P
10.	Naina saini	P
11.	Ruchi jangda	P
12.	Himani	P
13.	Mohit kumar	P
14.	Nancy	P
15.	Saloni narula	P
16.	Shabnam	P
17.	Suvita	P
18.	Navroop singh	P
19.	Gaurav dagar	P
20.	Bharti	P
21.	K. Snigdha devi	P
22.	Sonam	P
23.	Tamana yadav	P
24.	Deepak verma	P
25.	Vishesh dhiman	P
26.	Chetna girsay	P
27.	Jagriti	P
28.	Mansi	P
29.	Riya	P
30.	Ruby dangi	P
31.	Ruchi	P
32.	Shivani sharma	P
33.	Srishti yadav	P
34.	Aditi hans	P
35.	Ankit rathee	P
36.	Aditi tiwari	P
37.	Bhawna sharma	P



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	Anjali sharma	P
39.	Rakhi	P
40.	Simran arneja	P
41.	Himanshi	P
42.	Anirudh singh bhatniwal	P
43.	Priti chahar	P
44.	Pinky yadav	P
45.	Onisha	P
46.	Kunal yadav	P
47.	Saurabh sudan	P
48.	Ayush yadav	P
49.	Versha bhardwaj	P
50.	Karishma rawat	P
51.	Sakshi bhardwaj	P
52.	Swagatika behera	P
53.	Arun lohchab	P
54.	Rohit sharma	P
55.	Reena yadav	P
56.	Rakesh	P
57.	Sombir	P
58.	Jatin sainsi	P
59.	Ashna bhatia	P
60.	Supriya	P
61.	Anagha sivadas n	P
62.	Vaishnavi chaturvedi	P
63.	Sonu sharma	P
64.	Anshul singhal	P
65.	Yogesh yadav	P
66.	Amrutha ap	P
67.	Sentibenla lemtor	P
68.	Marlyn humtsoe	P
69.	Akanksha sharma	P
70.	Kanika gupta	P

Event Coordinator

Event Coordinator