

TEACHER'S ACTIVITY REPORT 2019- 2020.
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FACULTY: Science	DEPARTMENT: Botany	IQAC ACTIVITY No: SVC/2019-20/BOT/SY/1
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NAME OF THE ACTIVITY: CTEP (DBT) – VISTAAR Stall on Green Technology and Sustainability			
DATE	FACULTY	DEPARTMENT/COMMITTEE	COORDINATOR NAME
1st November 2019	Science	Botany	Dr. Neeru Kumar Dr. Rakhi Dr. Pooja Gokhale Sinha Dr. Sunita Yadav
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor
9 am -5 pm	Sri Venkateswara College	50 -65 students and teachers from different Schools of Delhi	Outdoor
SUPPORT/ASSISTANCE:	DBT Star scheme		

BRIEF INFORMATION ABOUT THE ACTIVITY (**CRITERION NO. -**):

TOPIC/SUBJECT OF THE ACTIVITY	Green Technology and Sustainability Stall (VISTAAR 2019)
OBJECTIVES	VISTAAR (Venkateswara Initiatives in Science Training in Academics and Research) 2019 was organized on 1st November 2019 as a “One Day Popularization of Science” event under CTEP Scheme of the Department of Biotechnology, Govt. of India. The stall “Green Technology and Sustainability” was put up under VISTAAR 2019. The occasion was graced by the presence of two eminent Educationists Prof. L.S. Shashidhara, IISER, Pune, visiting faculty in Ashoka University and Dr. Pratibha Jolly, Former Principal Miranda House, University of Delhi. The stall focused on “Go Green” and the 7 SDGs. The main aim was to create awareness about the sustainable development and different career options in sustainability.
METHODOLOGY	Through interactions, functional models, various posters, games etc.
OUTCOMES	The stall imparted a complete vision on “why we should go green” and that it is the only way to head towards sustainable development. The students experienced a broader horizon on the career options in this sector. The message was also spread to the students through the fun-filled games and models. An e-waste collection centre was also put up in the stall. The stall also depicted the various “Go Green” initiatives taken in various states of India. VISTAAR envisioned projecting Science as an interdisciplinary platform to bridge diverse fields of scientific studies. The deep learning process facilitated through such a multipronged event is bound to have a lasting impact on students from middle, senior and undergraduate levels. Such a vision is critical for creating novel citizens for a better tomorrow.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

Notice & Letters	Student list of participation	Activity report	Photos ✓	Feedback form
Feedback analysis	News clip with details	Certificate	Any other	

IQAC Document No:	Criterion No:	Metric No:
Departmental file no	IQAC file No;	

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr. Neeru Kumar Dr. Rakhi Dr. Pooja Gokhale Sinha Dr. Sunita Yadav		

For Reference

Criterion I	Curricular Aspects (planning & Implementation)	Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation	Criterion VI	Governance
Criterion III	Research, Innovations & Extension	Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure		



SUSTAINABILITY

What is Sustainability?

Sustainability focuses on meeting the needs of the present without compromising the ability of future generations to meet their needs. The concept of sustainability consists of three pillars: economic, environmental and social – also known informally as profits, planet and people.

GOING GREEN IS THE ONLY WAY TOWARDS SUSTAINABILITY

What does going green really mean?

The concept of "going green" has become a trend recently. With climate change and other environmental issues in many of today's headlines, it has become fashionable – even profitable – to use the term. But many lack a full appreciation and awareness of what it really means to "go green".

Sustainability involves becoming aware of the impact of all the little things we do every day to the environment as well as those who come after us.

GO GREEN
There is no Planet B

SUSTAINABLE DEVELOPMENT GOALS
17 GOALS TO INSPIRE ACTION

1. No Poverty
2. Zero Hunger
3. Good Health and Well-being
4. Quality Education
5. Gender Equality
6. Clean Water and Sanitation
7. Affordable and Clean Energy
8. Decent Work and Economic Growth
9. Industry, Innovation and Infrastructure
10. Reduced Inequalities
11. Sustainable Cities and Communities
12. Responsible Consumption and Production
13. Climate Action
14. Life Below Water
15. Life on Land
16. Peace, Justice and Strong Institutions
17. Partnerships for the Goals







SRI VENKATESWARA COLLEGE
(University of Delhi)

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Shri D. Venkat Ramana
A.O (I/C)

This is to certify that the Activity report (Teacher/Department /Society/Association) has been submitted for documentation to IQAC, Sri Venkateswara College, University of Delhi.

N. Latha

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