

TEACHER'S ACTIVITY REPORT : 2019 - 2020

FACULTY: Science

DEPARTMENT/ COMMITTEE: PHYSICS

IQAC ACTIVITY No: SVC/2019-2020/PHYSISCS/ SOC/3

NAME OF THE ACTIVITY : Science Fest

DATE	FACULTY	DEPARTMENT/COMMITTEE	COORDINATOR NAME
04 March 2020	Science	Physics, Principia Physics Society	Dr. Garima Saxena (Convener) Dr. Pratima Vyas (TIC)
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE : OUT/IN – DOOR
9:30AM – 5:30PM	Auditorium	B.Sc. (Hons) Students Ist +IIInd +IIIrd year (100) Faculty : 12	Indoor

Support/Assistance	Sri Venkateswara College, University of Delhi
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BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO. II, III, VII):

TOPIC/SUBJECT OF THE ACTIVITY	Science Fest with the theme “Perception”
OBJECTIVES	To instill the love for science in the minds of young students and spark their curiosity for what lies beyond the stars, inside the earth and every place imaginable.
METHODOLOGY	Departments of Science of Sri Venkateswara College organised several fun field and enriching activities. We also had an inaugural lecture by Dr. Anand Swarup, Senior Investigator and chief Neuro-biology, Neuro-degeneration and repair laboratory at National institute of Health, Maryland, USA

OUTCOMES	One of the students, Muskan Singh, secured first position followed by Kunal both from Department of Physics.
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PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

Notice & Letters (Poster) :	Student list of participation	Activity report	Photos : Yes	Feedback Form
Feedback Analysis	News Clip with Details	Certificate	Any Other (Booklet)	

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

NAME OF TEACHER(S) & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
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Dr. Garima Saxena		
Dr. Pratima Vyas	Dr. Pratima Vyas (Teacher-in-Charge) Department of Physics	Dr. N. Latha IQAC Coordinator Sri Venkateswara College

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		

Proofs :

* Activity Report

Science is a beautiful gift to humanity,
we should not distort it- AP.J. Abdul Kalam



SCI-Tales

SCIENCE FEST 2020

Science Fest with the theme 'Perception' was organised by Sri Venkateswara College, Delhi University for second time on 4 th March 2020. To instill the love for science in the minds of young students and spark their curiosity for what lies beyond the stars, inside the earth, and every place imaginable, various departments in the science field organised several fun-filled and enriching activities.

The fest started with an inaugural lecture by Dr. Anand Swaroop, senior investigator and chief, Neurobiology-Neurodegeneration and Repair laboratory at National Institutes of health, Maryland, USA. The title of the talk was Genesis of a sensory neuron for vision: From basic research to treatment of blinding retinal degeneration. It was really enthralling for all the people present there. The Science fest began with great enthusiasm and the beautiful decorations in the college added the zeal of the fest. While some students were seen taking part in quiz or showcasing their cooking talents, the Physics department organised a very interesting and one of its kind event, Sci-Tales. Sci-Tales was a two round event judged by Dr. Kalyani from Botany Department of the college and Dr. H C Tandon from Chemistry department and Dr. Pratima Vyas from Physics department. All the teachers from the Physics Department were also present during the competition. In the first round several students participated in pairs. They were given a colour and name of an object and they had five minutes to come up with a science fiction story based on the object and colour given to them. The first round was really enjoyable and the audience as well as the judges praised the ideas and the stories the participants came up with.

After the first round which was an elimination round, some participants were selected to compete in the second round. The second round was more unique and enthralling as the participants now had to come up with a science-fiction story in 5 minutes on some given prompt or a picture shown to them. All the participants participated individually. It was really exciting to witness some mind-blowing stories presented in the second round. Muskan Singh from Physics Hons. secured the first position followed by Kunal from Physics Hons. and Ryan from Life Sciences who secured the second and third position respectively. The event ended on a good-note as the teachers praised the participants and the Physics department for coming up with such an amazing event.

-Prerna Joshi
2nd Year



* Booklet (If Any)

* Poster of the Event

* Poster of Special event if any

* Program Schedule

* Feedback Form

* Feedback Highlights

* Photo Gallery

* Certificate

Attendance of Participants

ACTIVITY: Science Fest

Time: 11:00 AM – 2:30PM

Date: 04 Mar 2020

Venue: Sri Venkatesawara College

Criterion No: II/ III/ V/ VII

S. No.	Tier	Name	Affiliation
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S. No.	Name of Faculty	Designation
1	Dr. B. V. G. Rao	Associate Professor
2	Dr. Renu Jain	Associate Professor
3	Dr. Pratima Vyas	Associate Professor
4	Dr. A. K. Chaudhary	Associate Professor
5	Dr. K. C. Singh	Associate Professor
6	Dr. Narender Kumar	Assistant Professor
7	Dr. Anant Pandey	Assistant Professor
8	Dr. Manoj Giri	Assistant Professor
9	Dr. Garima Saxena	Assistant Professor

