TEACHER'S ACTIVITY REPORT: 2018 – 2019

FACULTY: Science

DEPARTMENT/ COMMITTEE: PHYSICS

IQAC ACTIVITY No: SVC/2018-2019/PHYSICS/ DTA/1

NAME OF THE ACTIVITY: Investiture Ceremony			
DATE	FACULT Y	DEPARTMENT/COMMITTE E	COORDINATO R NAME
10 Aug 2018	Science	Physics, Principia Physics Society	Dr. Garima Saxena (Convenor) Dr. Renu Jain (TIC)
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE : OUT/IN – DOOR
11:00 AM – 12:30 PM	Seminar Hall	Students of B.Sc. (Hons) All years: 80 Faculty: 11	Indoor

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

TOPIC/SUBJECT OF THE ACTIVITY	Atmospheric Sciences and Monsoon Dynamics.
OBJECTIVES	The following objects have been covered such as: [1] Origin of Indian sub-continent monsoon. [2] Intraseasonal variations as "active" and "break" monsoon phases. [3] Himalayan location for Indian monsoon. [4] Pattern of rainfall during monsoon breaks.
METHODOLOGY	Prof. K.J. Ramesh discussed the on the basis of the subseasonal timescale that the Indian summer monsoon (ISM) undergoes periods of enhanced and reduced rainfall activity over a large region in central and north India and these intraseasonal variations are termed "active" and "break" monsoon phases. During an inactive or break phase, the monsoon trough was found to shift northward from its normal position to the foothills of the Himalaya resulting in above normal pressures over northern and central parts of the country. Powerpoint presentation with oral discussion used. White board was also used for expalining required mathematics.

OUTCOMES	After this lecture, students and audienc	
	e could understand the feature of Indian sub-continent	
	monsoon, Himalayan location favourable for Indian monsoon	
	and the pattern of rainfall.	

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

Notice & Letters (Poster) : Yes	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 (Convenor)		
Dr. Renu Jain	`	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:

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^{*} 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: Invited Lecture

Time: 11:00. am – 12:30 pm Date: 10 Aug, 2018

Venue: Sri Venkatesawara College

Criterion No: II/ III/ V/ VII

S. No.	Tier	Name	Affiliation
1			
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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
10	Dr. Piyush Parasar	Assistant Professor
11	Dr. Ravinder Goyal	Guest Faculty
12	Dr. Alok Ji	Guest Faculty

List of Guests / Volunteers coming to Sri Venkateswara College for(name of event)...... event organised by Department of Physics, SVC.

S. No.	Name	Affiliation	Talk and Momento

Student Attendence List (Year – Year)

S. No.	College Roll No	Name