

TEACHER'S ACTIVITY REPORT 2018 - 2019.

FACULTY: Science **DEPARTMENT** Mathematics **Association-Trisectrix** **IQAC ACTIVITY No:** SVC/2018-19/MATH/SOC/1

NAME OF THE ACTIVITY: Seminar			
DATE: 29 January 2019	FACULTY	DEPARTMENT	COORDINATOR NAME
	Mathematics	Mathematics Association - Trisectrix	Dr Rajni Arora
TIME 10:00 am	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor
	Seminar hall	140 (Approx.)	Indoor
SUPPORT/ASSISTANCE:	SVC,DU		

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

TOPIC/SUBJECT OF THE ACTIVITY	Seminar on the topic 'Data Analytics as a Career Choice', by Prof. Sat Gupta, University of North Carolina, USA
OBJECTIVES	To help students both from Mathematics and Statistics department to clear their doubts regarding career in data analytics.
METHODOLOGY	The seminar was organised in collaboration with Department of Statistics, SVC.
OUTCOMES	The students learnt the usefulness of data analysis in solving real life problems.

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. Rajni Arora	Dr. Mainak Mukherjee	

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		

SVC/2018-19/MATH/SOC/1



Prof. Sat Gupta giving in a seminar on "*Data Analytics as a Career Choice*" on 28 Jan 2019.

Activity Report

A motivating seminar on the topic *Data Analytics as a Career Choice* was delivered by Prof. S.N. Gupta, University of North Carolina, USA. It was an opportunity for the students both from Mathematics and Statistics department to clear their doubts regarding the same. Sir shared his experiences of using statistics in solving some real life problems in court.