

**DST Centre for Interdisciplinary Mathematical Sciences  
Institute of Science, Banaras Hindu University, Varanasi**

**A ten days workshop  
on  
Data analysis using SAS  
(December 26, 2018 - January 4, 2019)**

SAS is an integrated system of software solution that enables us to perform various tasks like data entry, statistical and mathematical analysis, business support and forecasting, clinical data analysis, etc. Initially SAS was known as Statistical Analysis System and its usages were restricted to the applications of statistics. Nowadays, SAS is spreading its wings fast over the most analytical tools and techniques. Earlier, SAS was mostly confined to corporate world but recently SAS Institute has launched its free version for Teachers, students, adult learners, and academic researchers.

**SAS University Edition:** It is a free version of SAS and it can be used in teaching and learning statistics and quantitative methods in a variety of areas such as economics, psychology and other disciplines of social sciences, computer science, business, medical/health sciences, engineering, etc. It can be used by teachers and students for academic and non-commercial use only. For details, one can go through:

[https://www.sas.com/en\\_in/software/university-edition.html#for-professors-teachers](https://www.sas.com/en_in/software/university-edition.html#for-professors-teachers)

**Objective of this Workshop:**

We are planning to organize a workshop on data analysis using SAS with following two objectives. First, to provide hands-on experience of data entry, data analysis and statistical models used in various applied areas and second, to equip practicing statisticians and the participants with simple ways of data analysis using SAS.

**Expected participants:**

Our participants are likely to include Ph.D. students and young faculty members from different fields. The basic knowledge of statistics and computation to the participants will be an added advantage.

**Registration fee:**

Participation fee for this program is proposed as Rs 1800/- per candidate. Maximum number of intake is fixed to 40 only. Registration form will be available on university website. Admission will be on 'first come first serve' basis. Interested students may contact the Office of the DST-CIMS for further details. The timing of the above programme is 2:00 PM to 5:30 PM.

**Note:**

1. No TA/DA will be provided to any participants.
2. Out station participants will manage their own accommodations.
3. For any query regarding the workshop, contact Dr. Rakesh Ranjan, DST-CIMS, BHU at (9453222776)

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**Registration form**

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1. Name of Applicant (in BLOCK letters) : .....
2. Father's Name
3. Sex (Male/ Female) : .....
4. Status/ Designation : .....
5. Department : .....
6. Address for Communication : .....  
(including e-mail and contact no.)
7. Operating systems known : .....  
(*MS-DOS/ MS Windows/ Linux/ Unix*)
8. Level of knowledge of computers : .....  
(*Good/ Moderate/ Nil*)
9. Prior knowledge of Statistics (if any) : Yes/No
10. Reason for joining the course : .....

Signature of the Applicant

Signature of Supervisor  
(for Ph.D./M.Phil. students)

Signature of the  
Departmental Head (with Seal)

(Kindly complete the enclosed form and send the same to the Office of the Coordinator, DST-CIMS, Banaras Hindu University, on or before December 24, 2018.)