

Faculty Development Program on Research Methodology using SPSS and AMOS

The breakthrough technology in the knowledge driven economy necessitates the need for a rigorous scientific research orientation. Realizing, this need of the hour MAIMS organized a Faculty Development Program (FDP) on Research Methodology using SPSS and AMOS from 5th June, 2017 to 10th June, 2017. The program covered basic as well as advanced concepts of commonly used research techniques and provided a hand on experience on IBM-SPSS.

The resource persons for the FDP, Dr Saurabh Agarwal and Dr Kriti Priya Gupta, were of great repute. Dr Saurabh Aggarwal is a graduate and post graduate engineer from IIT Kanpur and IIT Delhi. At present he is associated with Department of Civil Engineering, HBTU Kanpur. He is a consultant to IBM and UNESCO for Business Analytics. He has conducted international workshops/trainings for Saudi Aramco biggest oil refinery in world, Kiattani Bank Bangkok, KBM Kuwait, Ministry of Road Transport Abu Dhabi and prominent domestic trainings at AIMA, New Delhi, Symbiosis University, Pune, KJSIOM, Mumbai, VGSOM, IIT Kharagpur, Ernst & Young, Trivandrum. Dr Kriti Priya Gupta is a post graduate in Industrial Mathematics and Computer Applications and Ph.D in Mathematics. Currently, she is working as Associate Professor with Symbiosis Centre for Management Studies, NOIDA (Constituent of Symbiosis International University, Pune, India) in the area of Statistics and Operations Research. We were fortunate to have such resource persons who could relate the session with practical corporate situations.

The FDP received participants from all over the country. We had participants from Gujarat, Patiala, Chandigarh, and Agra. The number of participants was limited to 35 to ensure individual attention to all the participants.

It was definitely an enriching and learning experience for one and all. We are sure the practical application of this FDP will help all the participants to take their research work to new heights and contribute significantly to the field of academia.

