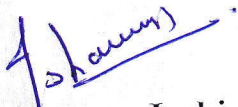DATE: 03/12/2020

Approval Letter

Department of Civil Engineering of Indore Institute of Science and Technology is interested to conduct the expert lecture on "Research Methodology: Utility of SPSS and Its Importance in Research & Data Analysis" on December, 9th 2020. The expert will be Dr. Rupesh Shukla - SCMKVM Indore.

Kindly approve the same for conducting the activity.

Faculty Coordinator – Mr. Ishanya Joshi
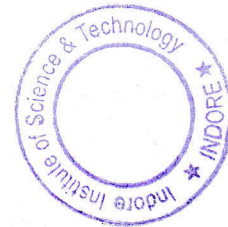
Indore Institute of Science and Technology

Approved by AICTE, New Delhi & Affiliated to RGPV, Bhopal

DATE: 08/12/2020

NOTICE

This is to inform you that Department of Civil Engineering of Indore Institute of Science and Technology is interested to conduct one-day faculty development program on the topic "Research Methodology: Utility of SPSS and Its Importance in Research & Data Analysis" on 9th December 2020. The coordinator for the event is Mr. Ishanya Joshi.

Principal

Event Report

Academic Year: 2020-21

Session: July- Dec 2020 (Odd)

Name of Event: **Expert Lecture** (Online)

Date of Event: **09 December 2020**

Topic: **"Research Methodology: Utility of SPSS and Its Importance in Research & Data Analysis"**

Organizing Dept.: **CE**

Event Coordinator: **Mr Ishanya Joshi**

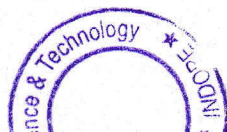Name of Expert/Guest: **Dr. Rupesh Shukla**   Institute / Company: **SCMKVM Indore**

Designation: **H.O.D.**   Department: **CS department**   Contact No.: **9826196143**

Details of Participants:

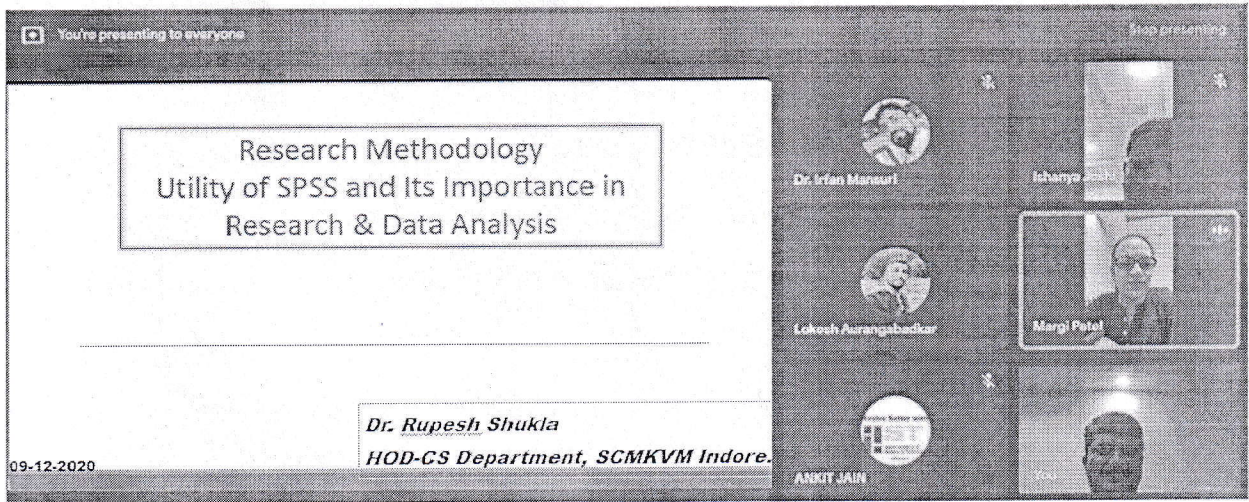| No. of Institutes Participated	No. of participants	Department	No. of Industry Representative	Remark if any
IIST	38	CSE/IT/EC/ME/CM/ESH	NIL	

Indore Institute of Sciences & Technology (IIST), Indore conducted one-day expert lecture for faculties of IIST on *"Research Methodology: Utility of SPSS and Its Importance in Research & Data Analysis"* taken by Dr. Rupesh Shukla- HOD- CS Department, SVGC Indore.

He covered SPSS is revolutionary software used by research scientists which help them process critical data in simple steps. Working on data is a complex and time consuming process, but this software can easily handle and operate information with the help of some techniques. These techniques are used to

analyze, transform, and produce a characteristic pattern between different data variables. Vote of thanks was proposed by Mr. Ishanya Joshi, Asst. Prof (Civil Department).

Mr. Ishanya Joshi

Event Coordinator

Principal