

Established by BANARAS HINDU UNIVERSITY ACT XVI of 1915

Faculty Development Program on

Structural Equation Modeling

(December 12 - 17, 2017)

Organized by



प्रबन्ध शास्त्र संस्थान (प्रबन्ध शास्त्र संकाय) INSTITUTE OF MANAGEMENT STUDIES (FACULTY OF MANAGEMENT STUDIES)

About the Faculty Development Program

Skills to conceptualize, represent and test complex models are no more a luxury, but an essential competence for aspiring researchers. Thus Structural Equation Modeling (SEM) is must for the researchers of Social Science and Humanities field.

Structural Equation Modeling (SEM) is a very resourceful and powerful method for modeling and testing complex relationships among multiple variables. It is a combination of factor analysis and regression analysis, specifying the observed variables and the unobserved/ latent variables with their errors in measurement that are not observed in many multivariate analyses. It is a family of techniques that covers factor analysis, path analysis, regression models, and change analysis.

The Program is aiming at the discussion on theory followed by thorough practical sessions on Structural Equation Modeling using AMOS.

Objectives

- To provide a detailed understanding of basic concepts, techniques and tools related with performing SEM analysis.
- To provide a balanced mix of theoretical and practical experience with application of various basic and advanced SEM techniques with the help of case studies.

The key resource person of the Program is **Dr. Vishal Vyas, IIITM, Gwalior**. Other reputed academicians will also engaging sessions in the Program.

Eligibility

 Registered / enrolled Ph.D Research Scholars / Faculty members of any University / Institutes / Colleges (Social Sci. & Humanities)

Pre-requisites

- Knowledge of Data Entry in SPSS
- Basic Knowledge of Statistics & Research process
- Participants must have laptop with SPSS and AMOS (18 or higher version)

Registration

Interested candidates can apply to Course Coordinator along with duly filled up registration form on or before **10**th **December, 2017**. Registration form can also be downloaded from the Institute website, advanced copy of application may be sent to the Course Coordinator through email. Registration will be on first come first serve basis.

Duly filled in registration form must be accompanied with the following enclosures.

- 1. Brief CV of the applicant and duly attested photo copies of the supportive documents
- 2. A brief note about the current stage of thesis with special mention of research methods about the thesis work of the candidate [not exceeding 1000 words] in case of Ph.D. Scholars.

Registration Fee

Ph.D. Scholars Rs 4,500/-

Faculty Members Rs 5,000/-

Registration fee to be remitted through Cash / Demand Draft / Bankers Cheque in favour of the Dean, Faculty of Management Studies, payable at Varanasi.

Registration fees include registration kit, working lunch and edited book published from the papers prepared during the workshop.

Duration, Important Dates & Venue

The course will be conducted during **12th to 17th December**, **2017**. The course will be organized at Institute of Management Studies, Banaras Hindu University, Varanasi.

Last date of receiving application along with registration fees: 10th December 2017

Accommodation

Accommodation will be provided on payment basis in the University depending on the availability.

Organizing Committee

Chief Patron **Prof. G.C. Tripathi**

Vice-Chancellor, Banaras Hindu University

Chairman **Prof. Raj Kumar**

Director & Dean, Institute of Management Studies,

Banaras Hindu University

FDP Coordinator: **Dr. Anindita Chakraborty**

Institute of Management Studies, Banaras Hindu University

Contacts

For any further information / clarification please contact:

The Coordinator,

Faculty Development Program on Structural Equation Modeling (12-17 December 2017)
Institute of Management Studies, Banaras Hindu University, Varanasi -221005.

Tel: +91 542 2369332 / +91 9621522587 / 9935590759 Email: fdpsem@fmsbhu.ac.in URL: www.bhu.ac.in/fms

For further details / updates, please visit : www.bhu.ac.in/fms

About the Host Institution

Banaras Hindu University (BHU) founded by Mahamana Pandit Madan Mohan Malviya in 1916, is one of the most prestigious Central Universities in the Country. Being a living embodiment of such visionaries as Mahamana Malaviyaji, Dr. Annie Besant and Dr. S. Radhakrishnan, this seat of learning epitomizes as synthesis of ancient wisdom and modern scientific temper. The University is situated on the western bank of the holy river Ganga in the pious city of Varanasi, the religious capital of India and centre of Oriental



Learning. The University comprises 4 Institutes, 15 Faculties, 130 Departments, a Mahila Mahavidyalaya 4 Inter disciplinary Centers, 14 UGC Special Assistance Programs, a Constituent College for Women and 3 Constituent Schools. The 1200-bed (approx.) Sir Sunderlal Hospital of the University is equipped with modern amenities and caters to the healthcare needs of the vast population of eastern UP, parts of Bihar, Madhya Pradesh, Jharkhand, Chattisgarh and adjoining Nepal. The A number of students from abroad including from USA, Europe, Middle East, Asia, Africa etc. get admitted in various academic Programs in the University every year.

Institute of Management Studies (IMS) established in 1968, the Faculty of Management Studies is an epitome of vision of the great statesmen, visionary and founder of BHU, Pt. Madan Mohan Malviya. Ever since its establishment the focus of the institution has been to cater to the needs of the business in the emerging world. With over a period of four and a half decades the faculty has produced over more than 4500 management graduates serving India as well as abroad.





DBHU प्रबन्ध शास्त्र संस्थान **INSTITUTE OF MANAGEMENT STUDIES** (FACULTY OF MANAGEMENT STUDIES)

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Celebrating 50 golden Years of Nurturing managerial minds...

Faculty Development Program on Structural Equation Modeling

(12-17 December 2017)					
	Re	gistra	ation Form		(space for latest passport size
Research Scholar			Faculty		photograph)
Name					
Father's Name					
Date of Birth	(DD/MM/YEAR)				
Post Graduation					
Date of Registration for Ph.D.					
Area of Specialization					
Name & address of the Institute/ University					
Mailing Address:					
Ph. No. (Off.)	Mobile:				
Email:			<u> </u>		
		DD/	Bankers Cheque No.:	Date:	Amt.:
Reg. fee details:	By Cash				
(Signature of the participant) Forwarded by					
Signature of the Research Supervisor (Name, Address & Seal)			Signature of the Head of the Institution (name, Address & Seal)		
Enclosures: 1. Brief CV of the applicant and duly att 2. A brief note about the current star exceeding 1000 words1 in case of Ph	ge of thesis wit	oies of the th special	supporting documents mention of research metho	ds about the thesis	work of the candidate [not

- 3. Cash / Demand Draft / Bankers cheque of required amount in favour of the Dean, FMS, BHU payable at Varanasi.

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- 1. Participants should have knowledge of Data Entry in SPSS, basic knowledge of Statistics & research process.
- 2. Participants are required to bring their Laptop with SPSS & AMOS (18 or higher version of both).

The registration form with enclosures be submitted to:

The Course Coordinator, Faculty Development Program on Structural Equation Modeling, Institute of Management Studies, Banaras Hindu University, Varanasi - 221005

Tel: +91 542 2369332 +91 9621522587 / 9935590759 Email: fdpsem@fmsbhu.ac.in URL: www.bhu.ac.in/fms