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Director, IMS, BHU Prof. Y.B. Tripathi Dean, Faculty of Ayurveda

CO-PATRON

Prof. J.S. Tripathi

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Dr. O.P. Singh Prof. & Head

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Dr. J.P. Singh

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Prof. Rajendra Prasad Dr. K.H.H.V.S.S. Narasimha Murthy Dr. Ajai Kumar Pandey Dr. Vijay Kumar Srivastava

TREASURER

Dr. Abhinav Devashish Das

Biomedical Research

B iomedical research is the broad area of science that looks for ways to prevent and treat diseases that cause illness and death in people and in animals. This general field of research includes many areas of both the life and physical sciences. Utilizing biotechnology techniques, biomedical researchers study biological processes and diseases with the ultimate goal of developing effective treatments and cures. Biomedical research is an evolutionary process requiring careful experimentation by many scientists, including biologists and chemists. Discovery of new medicines and therapies requires careful scientific experimentation, development, and evaluation.

In addition to what has been stated above, the significance of research can also be understood keeping in view the following points:

- To those students who are to write a master's or Ph.D. thesis, research may mean a careerism or a way to attain a high position in the social structure;
- To professionals in research methodology, research may mean a source of livelihood;
- To philosophers and thinkers, research may mean the outlet for new ideas and insights;
- To literary men and women, research may mean the development of new styles and creative work;
- To analysts and intellectuals, research may mean the generalizations of new theories.

Thus, research is the fountain of knowledge for the sake of knowledge and an important source of providing guidelines for solving different business, governmental and social problems. It is a sort of formal training which enables one to understand the new developments in one's field in a better way.

WORKSHOP ON Research Methodology in Biological Sciences

8th to 14th April, 2019





Organized by

DEPARTMENT OF KAYACHIKITSA

FACULTY OF AYURVEDA INSTITUTE OF MEDICAL SCIENCES BANARAS HINDU UNIVERSITY VARANASI-221005 (U.P.), INDIA.

VENUE

YADUNANDAN UPADHYAY HALL

DEPARTMENT OF KAYACHIKITSA FACULTY OF AYURVEDA INSTITUTE OF MEDICAL SCIENCES BANARAS HINDU UNIVERSITY VARANASI-221005 (U.P.), INDIA.

anaras Hindu University founded by Pt. Madan Mohan Malviyaji in 1916, is one of the most prestigious central University in the country. The university has two campus main campus at Varanasi and Rajiv Gandhi South campus at Barkachha, Mirzapur with 4 institutes, 16 Faculties, 14D departments, 4 advanced centers and 4 inter disciplinary schools. Pt. Madan Mohan Malviyaji himself was believer of traditional system of medicine and in the year 1922 Ayurveda established as a unit in faculty of oriental learning & theology. In 1927, AMS Degree course was started under faculty of medicine and surgery (Ayurveda). In 1963, a post graduate institute of Indian medicine was established. In 1971 college of medical sciences (which was established in 1960) was merged with post graduate institutes of Indian medicines and institute of medical sciences came into existence with joint faculty. In 1978, the joint faculty was divided into Faculty of medicine and Faculty of medicines, with later was renamed as faculty of Ayurveda in the year 1985. In 1999, undergraduate course has been restarted as BAMS degree.

The Department of Kayachikitsa has glorious past history. The department of Kayachikitsa itself founded with appointment of Prof. Y. N. Upadhyay, Prof. G. N. Chaturvedi, Prof. S. N. Tripathi, Prof. D. Ojha, Prof. K. P. Shukla, Prof. R. H. Singh, Prof. B. N. Upadhayay Prof. N. P. Rai, Prof. S. K. Tiwari were glittering great persons related to present Kayachikitsa department which is founded over erstwhile department of Kayachikitsa. The present Kayachikitsa department is continuing with rich heritage and legacy along with three major disciplines namely Chikitsa, Panchakarma & Mano Vigyan evam Mansik Roga.

There are following broad areas proposed for deliberation by the participants belonging to the disciplines of Chikitsa, Panchakarma & Mano Vigyan evam Mansik Roga.

REGISTRATION FEE

Delegate/ Ph.D (In Medical Sciences	,
and Biological Sciences students/	Rs.4000/
M.D. students (Main / All Disciplines)	

SPOT REGISTRATION

Rs.5000/-

The registration fee for the workshop should be made by DD in favor of 'Organizing Secretary', workshop on **"Research Methodology in Biological Sciences" Payable** at SBI, IMS Branch, BHU, Varanasi.

A/c No. :- 38283779614 IFSC Code :- SBIN0010178

The registration form duly completed along with the Demand Draft. Email : - <u>seminarkcbhu@gmail.com</u>

The registration form duly completed along with the Demand Draft should reach:-

Note:- Soft copy of online transaction detail should be sent to

seminarkcbhu@gmail.com

Dr. O. P. Singh Prof. & Head

(Organizing Chairman) Dr. J. P. Singh (Organizing Secretary) Department of Kayachikitsa Faculty of Ayurveda Institute of Medical Science BANARAS HINDU UNIVERSITY Varanasi-221005 (U.P.)

Last date of Registration **31st March, 2019.** (First come first serve)

WORKSHOP ON

Research Methodology in Biological Sciences

8th to 14th April, 2019 REGISTRATION FORM

(PHOTOCOPY CAN BE USED,

Name:	
Designation:	
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Present Address:	
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I desire to participate in the attend workshop...... I

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Signature of Participant

Last date of Registration:- 31st March, 2019

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