

Topics to be covered

- The statistical analysis of drugs and clinical data using regression analysis, sampling techniques and other allied topics.

Speakers

The speakers will be from among the following list of experts depending on their availability.

1. Prof. H. I. Patel (USA)
2. Prof. V. D. Pathak (MSU)
3. Prof. V. P. Saxena (TMC)
4. Prof. S. A. Katre (SFUP)
5. Prof. Ravi Kulkarni (TMC)
6. Dr. Jay Sejpal (Intas)
7. Dr. Ronal Patel (Lambda)
8. Dr. Kamlesh Patel (VS Hospital)
9. Prof. Jayesh Dhodiya (SVNIT)
10. Prof. P. H. Bhatawala (VNSGU)
11. Prof. M. B. Prajapati (HNGU)
12. Dr. Kaushal Patel (VNSGU)
13. Dr. Fenny Narshingani (LD Engineering)

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Contact Details

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| (2) Dr. Chirag M. Barasara: | 9998041029 |
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| (4) Ms. Charmi N. Patel: | 7405591260 |

Registration

Participants can register through online portal only.

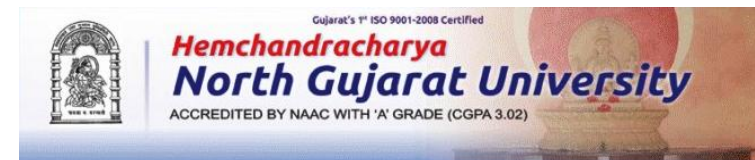
The Registration Fees is Rs.500/-

Registration fee includes Welcome Kit, Course Material, Working Lunch, Dinner, Breakfast and tea. Free Accommodation shall be provided to participants upon prior request on first come first serve basis in the University Guest House. The non-refundable registration fee should be sent in the form of an online payment through portal address given below.

Last date for registration is **21st February 2018**.

For **registration** visit <http://ngu.ac.in>

Spot registration is also possible with the fees of Rs. 700/-. The accommodation and kit will be given to the on the spot registered participants depending on the availability.



INTERNATIONAL WORKSHOP

on

Bio –epidemic Modeling

&

Analysis in Pharmaceuticals

24 -25, FEBRUARY 2018

Organized by

Department of Mathematics

Hemchandracharya North Gujarat University

Patan – 384265

Jointly With TMC, INDIA

Patron

Dr. B.A. Prajapati

Hon. Vice- Chancellor, HNGU, PATAN

Co-Patron

Dr. M. B. Prajapati

Professor and Head, Dept. of Mathematics

Convener

Dr. V. D. Pathak (UNG Encore Faculty)

Dr. P. H. Bhathawala (UGC Visiting Faculty)

Organizing Secretaries

Dr. A. V. Kadia

Dr. C. M. Barasara

Venue

Department of Mathematics, HNGU, PATAN.

Preamble

Presently we have Prof. H. I. Patel, An Adjunct Professor, Department of Biostatistics and Epidemiology, Georgia Regions University, Augusta, Georgia – USA as a ‘visiting professor’ in our department, having more than 48 years of Teaching, Research and Clinical experiences including New York Medical College & other research institutes. Keeping the expertise and research designing and analyzing pharmaco – economic and pharmaco – epidemiology studies, the department has decided to organize “two days International Workshop” on “Bio-epidemic Modeling & Analysis in Pharmaceuticals”.

Objectives of the Workshop

- To increase the awareness of the usefulness of Biostatistics in such fields as Biology, Biotechnology, Pharmacokinetics and Medicine.
- To help initiate a meaningful dialog among the health professionals working in the academia, Government and drug industry and promote the collaborative research and education to help increase the health conscientiousness in public.
- One of the objectives of this multi-disciplinary symposium is to provide a setting through which the participants mutually recognize and respect their expertise.
- To make the Medical Colleges, especially in Gujarat, aware of the importance of having a Biostatistics department to teach Biostatistics to medical students and provide consulting service to the researchers in medicine and related fields.
- To facilitate the local Mathematics students to explore the possibility of pursuing a higher degree education in Biostatistics.

About the Department



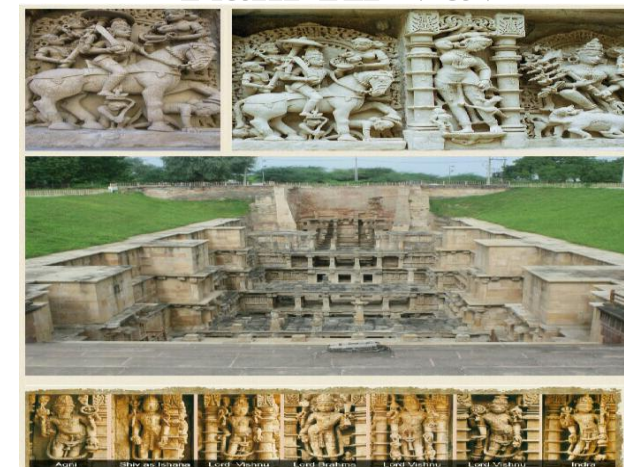
The Department of Mathematics is the pioneering department of Hemchandracharya North Gujarat University, Patan since June-1993. Department offers Postgraduate Program in the subject of Mathematics together with Ph. D program in the area of Mathematical Modeling. We focus on quality education, Innovative Research and carry out all academic activities in order to realize the Vision and Mission of the University.

About the University



Hemchandracharya North Gujarat University was established at Patan on 17-05-1986. The University campus is spread over an area of 227 acres. The university currently has 19 postgraduate and 3 Undergraduate programs, more than 350 affiliated Collages and more than 1,50,000 students. The university is recently Accredited by **NAAC with A - Grade (CGPA3.02)**

About Patan Rani Ki Vav



World Heritage

Patan is a land of Hemchandracharya, a great thinker who made valuable contribution to the studies in grammar, literature, religion and philosophy. The “World Heritage Rani Ni Vav”, a great architectural sculptural International monument of ancient times, the lake of Shahastralinga located on the banks of Saraswati River, Siddhi Sarovar, and the Jain temples of Panchasara having Gyan Bhandara are situated in the town of Patan. The famous Modhera “Surya Mandir” and “Rudra Mahal” is just 30 km, away from Patan.