



VEER NARMAD SOUTH GUJARAT UNIVERSITY
(Accredited with "A" grade by NAAC)

Report of Event

1	Department Name	Department of Biosciences, VNSGU
2	Name of the Event	AN INTERNATIONAL CONFERENCE ON
3	Nature of the Event (e.g. Invited Talk, Workshop, Conference, Symposia, Training Program, Cultural, Extra-Curricular, Co-curricular, Social, NCC, NSS..)	International conference & Alumni Meet
4	Name of Speaker(s) / Expert(s)/ Guest(s)	¹ Dr. Niraj Tandon ² Dr. Minoo H. Parabia ³ Dr. A. P. Singh
5	Brief details of Speaker(s) / Expert(s)/ Guest(s)	¹ ICMR, New Delhi ² Advisor, Shree Bapalal Vaidya research Centre VNSGU Surat ³ PCCF, Gandhinagar
6	Number of Participants	312/53
7	Sponsoring Agency (if Any)	
8	Amount Received (if Any)	
9	Brief Summary of Event	An international Level conference PATH AND PROSPECTS IN APPLIED BIOSCIENCES was held at, Department of Biosciences, VNSGU on 30 th to 31 st July, 2022. 312 participants have Participated in various fields. One of the Experts Dr. Neeraj Tandon is also alumnus of the department. In this conference our 53 alumni student was participating and they can share their experiences with department from their various fields.

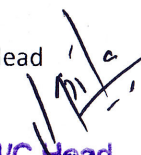
Encloses : 1. one-two photograph of the event.

Signature of Event In-charge

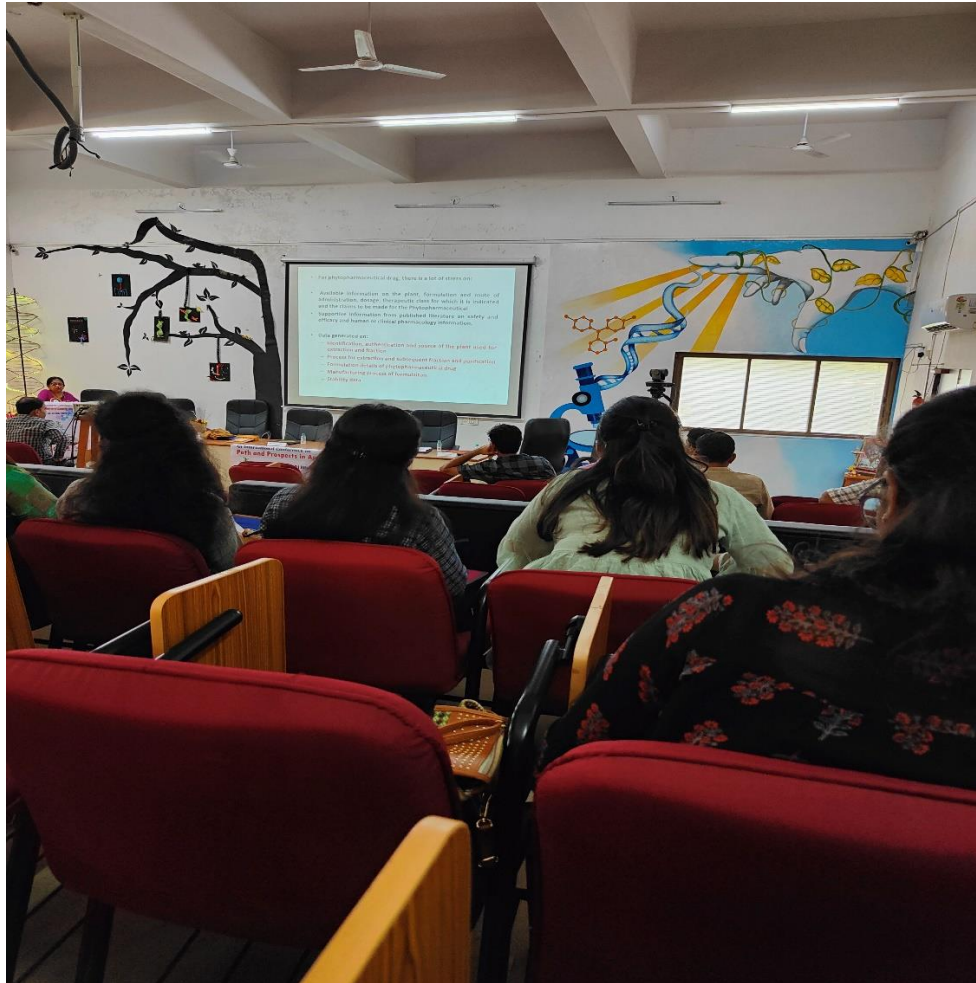
Date :

Signature of Head

Place: Surat


I/C Head
Department of Biosciences
Veer Narmad South Gujarat University,
Surat-395007.





For pharmaceutical drug there is a lot of data on

- Qualitative information on the drug: Indication and route of administration, dosage, pharmacokinetics for which it is intended and the class to be used for medicinal purposes.
- Quantitative information from published literature on safety and efficacy and names of other pharmaceutical preparations.
- Case presentation on: Indications, administration and route of the drug, side effects, contraindications and interactions.
- Prevalence of side effects and subsequent follow-up and monitoring.
- Pharmacokinetics of the drug: absorption, distribution, metabolism and excretion.