

University at a Glance

Acharya Nagarjuna University was established in 1976 and has been constantly striving towards achieving progress and expansion during existence for three decades. It was inaugurated on 11-9-1976 by the then President of India Dr. Frakruddin Ali Ahmed. University was named after the famous Buddhist Scholar, Philosopher Acharya Nagarjuna who was regarded as the Second Buddha. University was spread over about 300 acres of land on the National high way (NH-5) between Vijayawada and Guntur in Andhra Pradesh with campus student strength of over 5000. The university offers UG (Professional), PG and Ph. D programmes spread over 6 campus colleges. It also offers 153 UG programs in 412 affiliated colleges. It has Centre for Distance Education offering 87 UG and PG programs. The university provides excellent infrastructure and on – campus facilities such as central library with over one lakh books and 350 journals, computer centre, scientific instrumentation centre etc.

About the College

A.N.U College of Pharmaceutical Sciences was established in the academic year 2010-2011 with a plinth area of around 50000 sq. ft and construction cost of 7.50 crores. The college offers both B. Pharm and M. Pharm which are approved by AICTE and PCI, New Delhi. The College is providing research facilities leading to Ph.D. degree in Pharmaceutical Sciences. It is one of the renowned educational institutions with Quality education & effective teaching, learning methodologies. Its main concern is to motivate and encourage the student community to face the challenges in the present society in order to build up their career in a greater way. The college has the state of art laboratory with sophisticated instruments such as HPLC, IR spectro photometer, semi – auto analyzer, stability chamber, freeze dryer, 10 – stage rotary tablet punching machine, refrigerated centrifuge, Rotavapour etc. and library with good number of books and journals, animal house as per CPCSEA guidelines & herbal garden.

Projects

The college has obtained two major research projects from AICTE and UGC worth of Rs. 26,00,000/- to strengthen the research activities at the campus college.

Recently our college has been selected for a grant of Rs. 60,00,000/- for the development research facilities for PG and PhD courses by the Dept. of Science and Technology, Ministry of Science and Technology, Govt. of India under Level – I of the scheme DST-FIST 2017.

The College Offers

B.Pharmacy

M.Pharmacy :

- Pharmaceutical Chemistry
- Pharmaceutical Analysis
- Pharmaceutics
- Pharmacology
- Industrial Pharmacy

Ph.D. : Full time & Part time

Scope and Objective of Seminar

It is a challenging task for the participants in the field of drug designing. The last decade has seen rapid technological progress but with increasing demands for safe and efficacious drugs, technological solutions that reduce the barriers to clinical success will be of more interest than those that simply shift the bottlenecks and necessitate new compromises in the discovery and development process. To make the participants aware of the concepts and importance of consumed substantial time and resources. To create knowledge, motivate the participants to conduct quality research and to carry forward for development process. To create a platform for the participants to discuss among themselves and to interact with the resource persons from various prestigious organizations

The seminar has basically 2 parts

Part 1: Consists of scientific lectures by eminent persons from various universities and industries on the selected topics pertinent to the theme.

Part 2: Scientific poster presentation. Interested participants can present their research or review topics strictly on the theme of the seminar.

Poster size: 1 X 1.5 mt.

Intimation of poster presentation can be sent through

Email: ugcisatp2020@gmail.com

For Any Enquiries Contact

Email: ugcisatp2020@gmail.com

Expected Outcomes of the Program

1. It might be expected that the present day researchers would understand the importance of the Pharmaceutical technology is application of scientific knowledge or technology to pharmacy, pharmacology, and the pharmaceutical industry. which in turn would make them to carry out good quality research, that ultimately benefit the society
2. Techniques, and instrumentation in the manufacture, preparation, compounding, dispensing, packaging, and storing of drugs and other preparations used in diagnostic and determinative procedures and in the treatment of patients.
3. It gives young researchers to get highly benefitted by close interaction with the well experienced resource persons from Academic Institutions & Industries.

Participants

- o Students: B. Pharm., M. Pharm., Pharm. D and Ph.D Scholars
- o Research Scholars
- o Academicians
- o Industry Professionals

Fee Details

Rs. 1000/- for each participant. The registration fee should be sent by a crossed D.D drawn in favor of "DIRECTOR ATP PPF", payable at Acharya Nagarjuna University on or before 20th February, 2020.

Accommodation can be provided upon prior request.

Important Dates

Last date for Registration : 20th February 2020

Date of Seminar : 24th & 25th February 2020