



Anand Pharmacy College, Anand

Re-accredited by NBA (B. Pharm) & NAAC (A grade)
(Managed by Shri Ramkrishna Seva Mandal)

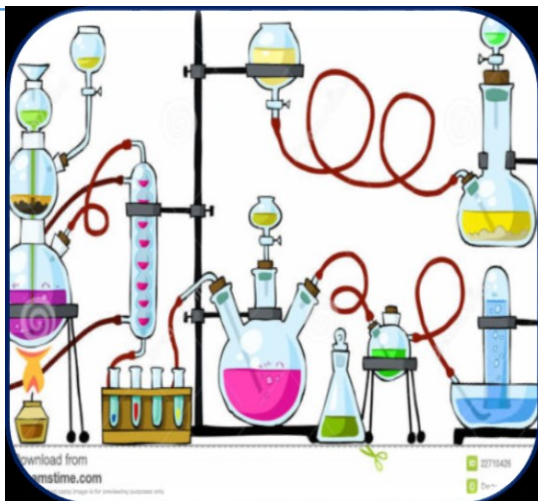
Organizes

GUJCOST & DST Sponsored

Short term training programme on (STTP)

“Drug Repurposing (DR): An emerging Approach in Drug Discovery”

14th June to 19th June 2021



PATRONS:

Shri Hemantbhai Patel

President, SRKSM, Anand

Smt. Jyotsnaben Patel

Hon. Secretary, SRKSM, Anand

CONVENER & COORDINATOR

Prof. Tejal Gandhi

Principal & Professor, APC, Anand

CO-COORDINATOR

MS . Prexita Patel

Assistant Professor, APC, Anand

REGISTRATION LINK

<https://forms.gle/hbh9qEoh7rcBphVt9>

ELIGIBILITY:

- Registration is free but, it is mandatory.
- Feedback form to be submitted after attending the session.
- E- Certificate will be provided to those participants who attend all the sessions.
- Platform to attend the programme: Google Meet.
- Last date of registration is 13th June 2021.

CONTACT US

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The further details are available on website
www.apc.ac.in/conference.aspx

Attending the session through
online mode





ABOUT THE TRUST & INSTITUTE

Shri Ramkrishna Seva Mandal is a registered society and a public trust established in the year 1954-55, managing more than 27 academic institutions. The trust believes in providing scientific and value based education by maintaining pace with the ever increasing needs of modern educational environment. Anand Pharmacy College is one of the leading institute of Gujarat established in 1998 by Shri Ramakrishna Seva Mandal. The institute is conducting All India Council for Technical Education (AICTE), New Delhi approved courses since 1998. Anand Pharmacy College offers B.Pharm, M.Pharm in Pharmaceutics, Pharmacology, Pharmaceutical Quality Assurance, Industrial Pharmacy & Pharmaceutical Technology, PharmD and Ph.D. courses. The institute is re accredited by NAAC UGC (Grade A with CGPA 3.06) and accredited by NBA (UG Course 2014 - 20 20). The institute regularly invites learned and eminent entrepreneurs, academicians, industrialists and dignitaries to deliver lectures and create an environment of enthusiasm and zeal among students and staff members for educational excellence.

PREAMBLE

Drug repurposing (DR) (also known as drug repositioning) is a process of identifying new therapeutic use(s) for old/existing/available drugs. It is an effective strategy in discovering or developing drug molecules with new pharmacological/therapeutic indications. In recent years, many pharmaceutical companies are developing new drugs with the discovery of novel biological targets by applying the drug repositioning strategy in drug discovery and development program. This strategy is highly efficient, maximizes the therapeutic value, time saving, low-cost and minimum risk of failure. Thus, It is an effective alternative approach to traditional drug discovery process. This approach offers various advantages over developing an entirely new drug for a given indication.

OBJECTIVES OF STTP

- ❖ The main purpose of this programme is to improve the Knowledge of delegates about Drug repurposing.
- ❖ To discuss Key therapeutic areas for repurposing of drugs.
- ❖ To discuss drug repurposing before and after pandemic.
- ❖ Insights into Computer Aided repurposing.
- ❖ To give knowledge about technologies and techniques used for repurposing.
- ❖ Understanding about Industry repurposing efforts and achieving commercial success.

Accredited, approved and affiliated



ORGANIZED BY

ANAND PHARMACY COLLEGE

Managed by Shri Ramkrishna Seva Mandal

Opp. Town Hall, Anand, 388 001, Gujarat, INDIA.