



Bharati Vidyapeeth
(Deemed to be University), Pune

POONA COLLEGE OF PHARMACY

Erandwane, Pune - 38

17th Rank in India by NIRF-2021

Reaccredited with A+ Grade by NAAC & NBA

ISO 2009-2015 Certified

Organizes

AICTE

SPONSORED

Short Term Courses



POONA COLLEGE OF PHARMACY : AT A GLANCE

- Pioneer Pharmacy College in Pune region of Maharashtra State offering B. Pharm. (1981), M. Pharm. (1986). Pharm.D., Pharm. D (PB) (2009) and Ph.D. programs.
- Ranked "17th by NIRF 2021", Government of India.
- **Reaccredited** for B. Pharm. Course by NBA New Delhi for Third Cycle for 6 years.
- **A+ Grade University Status** awarded by MHRD, Govt. of India & 'A+' grade by NAAC reaccreditation 2017.
- **ISO-9001-2015 Certified** Institute.
- Recognized by University Grants Commission, New Delhi, under **section 2 (f) and 12 (B) of U.G.C. Act.**
- Inducted by UGC under the Special Assistance Programme (SAP) and successfully completed research projects financed by **AICTE, MHRD, UGC, DBT, DRDO, DST** and other funding agencies.
- Recognised **Quality Improvement Programme centre** by AICTE, New Delhi.
- Industry - Institute Partnership Cell and Entrepreneurship development cell by AICTE.
- Highly qualified, experienced and student caring faculty.
- Approved centres for post-graduate and doctoral research in Pharmaceutical Sciences.
- State of art infrastructure with ultramodern equipments.
- Food and Drugs Administration (FDA), Maharashtra State approved Public Testing Laboratory for the analysis of Allopathic & Ayurvedic formulations. NABL accredited centre for Food Testing.
- Meritorious performance of students at University Examinations and GPAT.
- Rich and updated Library facilities along with digital library Book Bank facility for SC and ST students.

Recommendation from the Head of Institution

I hereby certify that Dr./Mr./Mrs./Miss.
interested in undergoing the short-term course and that he/she will be relieved in time to participate in the QIP program

Program No	Title	Dates	Co-ordinator	✓
46	Animal cell culture Techniques Applied in Pharmaceutical Research	Jan. 10 to 15, 2022	Dr. Abhay Harsulkar	<input type="checkbox"/>
47	National Education Policy 2020	Jan. 17 to 22, 2022	Dr. Hemant Jain	<input type="checkbox"/>
48	Healthcare Start Ups : Evolution to Revolution	Feb. 07 to 12, 2022	Dr. Vividha Dhapte	<input type="checkbox"/>
49	Current Trends for Regulatory Compliance in Pharma & Healthcare System	Feb. 21 to 26, 2022	Dr. Nilesh Deshmukh	<input type="checkbox"/>
50	Exploring New Horizons in Pharmacology Drug Discovery & Development	Feb. 28 to March 05, 2022	Dr. Deepa Mandlik	<input type="checkbox"/>
51	Newer Horizons in Pharmacy Practice	March 07 to 12, 2022	Dr Prasanna Deshpande	<input type="checkbox"/>

I also certify that to the best of my knowledge, the information given above is correct

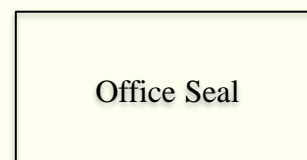
Place

Date

Signature

Principle/ Head of the Institution

Photocopies of this form may be used if more forms are needed



Office Seal

ANIMAL CELL CULTURE TECHNIQUES APPLIED IN PHARMACEUTICAL RESEARCH : Jan. 10-15, 2022

Objectives

- To discuss about the current trends in Animal Cell Culture Techniques that could be applied for pharmaceutical research
- To update the technical information regarding in vitro drug testing methodologies
- Current trends in regenerative therapy
- Animal cell culture techniques in Biopharmaceuticals drug development and industrial production

Dr. Abhay Harsulkar

Professor, Pharmaceutical Biotechnology

STC Co-ordinator

Ph.: 982291463, Email: aharsulkar@yahoo.com

Registration Link: <https://forms.gle/gKR5UC3iw2JGLFBNA>



Dr A. P. Pawar

Chief-Coordinator QIP cell

I/C Principal,

Poona College of Pharmacy

NATIONAL EDUCATION POLICY 2020 : Jan. 17-22, 2022

Objectives

- To plan and prepare faculty and institute, for successful implementation of NEP 2020.
- To create self motivated and energized faculty by exploring motivational strategies.
- To promote excellent learning environment for overall development of students.
- To equip the faculty members for holistic value-based education and leadership practices for excellence.

Dr. Hemant Jain

Professor, Pharm. QA

STC Co-ordinator

Ph. : 8208485383

Email: hemant.jain@bharativedyapeeth.edu

Registration Link:

<https://forms.gle/vTLFbRx2BtxBaGNJ8>



Dr. A. P. Pawar

Chief-Coordinator QIP cell

I/C Principal,

Poona College of Pharmacy

HEALTHCARE START UPS: EVOLUTION TO REVOLUTION: Feb. 07-12, 2022

Objectives

- To train the faculty to empower students through employability & entrepreneurship development via Healthcare Start Ups.
- To promote the young faculty for innovation, entrepreneurship as well as employability enhancement by encouraging idea development, building and nurturing start-ups
- To help the teachers to encourage Healthcare Start Ups and create more opportunities for the bright future of students.

Dr. Vividha Dhapte

Associate Professor, Pharmaceutics

STC Co-ordinator

Ph. : 9766514823, Email: dhapte.vv@bharativedyapeeth.edu

Registration Link: <https://forms.gle/ZR15TpryrGnXY1Me6>



Dr. A. P. Pawar

Chief-Coordinator QIP cell

I/C Principal,

Poona College of Pharmacy

CURRENT TRENDS FOR REGULATORY COMPLIANCE IN PHARMA & HEALTHCARE SYSTEM : Feb. 21-26 2022

Objectives

- To know current regulatory requirements of different countries in pharma and healthcare
- To understand new challenges for regulatory compliance across world
- To learn strategies used to comply regulatory requirements of different agencies
- To understand role of regulatory affairs professionals in pharma and healthcare

Dr. Nilesh Deshmukh

Assistant Professor, Pharm. QA

STC Co-ordinator

Ph. : 9404243188

Email : nilesh.deshmukh@bharativedyapeeth.edu

Registration Link: <https://forms.gle/ojuzm5ktEEpkT7x6>



Dr. A. P. Pawar

Chief-Coordinator QIP cell

I/C Principal,

Poona College of Pharmacy

EXPLORING NEW HORIZONS IN PHARMACOLOGY DRUG DISCOVERY AND DEVELOPMENT : Feb. 28 -March 05, 2022

Objectives

- To provide a platform for interaction between young scholars and scientist from academia and industry with the experienced scientist from various institutions.
- To explore the opportunities for the expansion of knowledge and understanding new horizons in the field of pharmacology.
- To highlights latest innovative trends and interesting topics under the main theme of the QIP.

Dr. Deepa Satish Mandlik

Assistant Professor, Pharmacology

STC Co-ordinator

Ph. : 9822504077,

Email : deepa.mandlik@bharativedyapeeth.edu

Registration Link: <https://forms.gle/rwyPs9tPjvtm4cas5>



Dr. A. P. Pawar

Chief-Coordinator QIP cell

I/C Principal,

Poona College of Pharmacy

NEWER HORIZONS IN PHARMACY PRACTICE: March 7 to 12, 2022

Objectives

- To train faculty in newer aspects of Pharmacy Practice
- To explore the opportunities for the expansion of knowledge and understanding new horizons in the field of Clinical Pharmacy.
- To highlights latest innovative trends, Start Ups and interesting topics under the main theme of the QIP.

Dr. Prasanna Deshpande

Assistant Professor, Pharmacy Practice

STC Co-ordinator

Ph. : 9766563630

Email : Prasanna.deshpande@bharativedyapeeth.edu

Registration Link: <https://forms.gle/JSPwWKB9ZojnSGXv6>



Dr. A. P. Pawar

Chief-Coordinator QIP cell

I/C Principal,

Poona College of Pharmacy

PROGRAM DETAILS

- **Eligibility :** Teachers of all AICTE approved pharmacy colleges
- The number of participants is restricted to 30 only, Selection of first come first basis. Not more than two participants from one college.
- **Resource Persons :** Highly experienced & trained faculty members, researchers and experts from research institutes & industries.

Address for Correspondence : Program Co-ordinator,
BHARATI VIDYAPEETH (DEEMED TO BE) UNIVERSITY,
POONA COLLEGE OF PHARMACY,
Erandwane, Pune – 411038, Maharashtra.
Phone – 020-25461046, Fax – 020-25439383
Website : pcp.bharatividyaapeeth.edu



BHARATI VIDYAPEETH (DEEMED TO BE) UNIVERSITY POONA COLLEGE OF PHARMACY, PUNE.

ACCREDITED BY NBA & NAAC
ISO 9001:2015 CERTIFIED INSTITUTE
NIRF 17th RANKED INSTITUTE



VISION

To be recognized as a premier pharmacy institution for excellence in education, research, innovation and leadership



MISSION

- ❖ To produce competent pharmacist catering to the needs of Industry, Academia, Research and Society
- ❖ To create a center of excellence for research and innovation in the field of pharmacy
- ❖ To contribute our humble share to address challenges in health care through collaborative ecosystem