2019 Skill Development Programme

Pharmacopoeial Standards for Pharmaceuticals (PSP)
&
Pharmacovigilance for Medical Products (PvM)

IPC

Organized By

Indian Pharmacopoeia Commission

Ministry of Health & Family Welfare, Govt. of India,
Sector-23, Raj Nagar,Ghaziabad - 201002

Training Calender 2019

Duration of the training Programme is 5 days and the training is available round the year as per training calender

Training Details

07 — July 2019

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

- 8th - 12th July,19 — **PSP** — Last Date of Application: June 30, 2019
- 15th - 19th July, 19 — **PvM** — Last Date of Application: July 3, 2019

09 — September 2019

Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

- 16th - 20th Sept,19 — **PSP** — Last Date of Application: September 10, 2019
- 23rd - 27th Sept,19 — **PvM** — Last Date of Application: September 13, 2019

12 — December 2019

Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

- 2nd - 6th Dec,19 — **PSP** — Last Date of Application: November 25, 2019
- 9th - 13th Dec,19 — **PvM** — Last Date of Application: November 29, 2019

Skill Development Programme on Pharmacopoeial Standards for Pharmaceuticals (PSP)

OBJECTIVE

- To develop or enhance skills/ technical knowledge of participants in new Pharmacopoeial standards to prepare them to strengthen the quality medicine for betterment of health of Indian and global population.
- To broaden experience of an area of work of participants with an opportunity to learns analytical and Pharmacopoeial concepts.
- To create the awareness about the present scenario of development of drug standrads and to better understands the regulatory aspects.

TARGET GROUP

- Graduate/ Post Graduate, Research Students of Pharmacy, Science, Applied Sciences, technology and engineering.
- QC/QA/ Regulatory personnel from pharmaceutical industry
- Technical persons from drug regulatory authority
- Academicians

PROGRAMME FEATURES

- Employment opportunities in analytical laboratories in Government & Private sector.
- Carrier opportunities in regulatory system and CROs
- Acquiring basic knowledge in Pharmacopoeial education

EXPECTED OUTCOMES

- Able to strengthen the skills on various modern sophisticated methodology in Pharmacopoeia.
- Able to understand the basic requirement of Good Pharmacopoeial Practices.
- Able to correctly compile and interpret the analytical data and data integration.
- Be aware in the field of drug standard development with regard to regulatory aspects in present scenario.

COURSE CONTENT

- The training programme is designed in a systematic way such that the classroom presentations were followed by the hands on training on Pharmacopoeial Monograph development and harmonization.
- Topics included in the curriculum will cover all the facts of professional and personal challenges for the analyst.
- Training will include presentation from various experts in different discipline from all over the country.
- Pre assessment and post assessment of participants is done to evaluate the effectiveness of training programme.

Skill Development Programme on Pharmacovigilance for Medical Products (PvM)

OBJECTIVE

The objective of this skill development programme is to enhance Pharmacovigilance Knowledge and skills of the health care professionals, which in turn promote patient safety.

TARGET GROUP

- Young Pharmacy/Medical/Paramedical professionals seeking care Pharmacovigilance
- Existing professionals in Pharmacovigilance

CAREER PROSPECTUS

- Employment opportunities in Pharmacovigilance in Government & Private sector.
- Career opportunities in regulatory system/CROs and public health programmes.
- Abilities to deliver Good Pharmacovigilance Practice at par with international requirement.
- Providing a platform for being an entrepreneur in PV.

EXPECTED OUTCOMES

- Acquiring basic knowledge in Pharmacovigilance.
- Creating a workforce at National/International level to meet challenges in PV.
- Enable and mobilize a large number of health care professionals to take up training and acquire requisite skills for employment.
- Capacity building and strengthening of QPPv (Qualified Person for Pharmacovigilance) as per the requirement of the schedule Y of D&C Act.

COURSE CONTENT

- Pharmacovigilance: Basics, Objectives & Methods.
- ADRs: Understanding, Prevention & Reporting.
- Understanding of Individual Case Safety Reports (ICSR).
- Hands on training on ICSR processing.
- Pharmacovigilance Programme of India.
- Materiovigilance Programme of India.
- Causality Assessment & Quality review.
- Role in Public Health Programmes.
- Signal Detection & Assessment.
- PV based Regulatory Action - Application of IT tools.
- Adverse Events Following Immunization(AEFI).
- Periodic Safety Reports: PSURs/PBRERs.

How to Apply !

Interested candidates may send their application form in the prescribed format available on www.ipc.gov.in. The duly filled application along with resume & bonafide certificate from their institution to be submitted to **sdp.nccpvpi@gmail.com**

Application shall be processed on **"First-come-first-serve" basis**

Faculties

For PSP & PvM

Renowned experts from:

- Government Teaching & Corporate Hospitals
- Regulatory Authority
- Pharmaceutical Industries
- Academic & Research Institutions
- Drugs Testing Laboratories

Training Fees

SDP on Pharmacopoeial Standards for Pharmaceuticals (PSP) : Rs. 5,000/-
(Rs. 4235/- +18% GST)

SDP on Pharmacovigilance for Medical Products (PvM) : Rs. 5,000/-
(Rs. 4235/- +18% GST)

For both PSP & PvM

10% concession : **Rs. 8995/-**
(Rs. 7623/- +18% GST)

Fees include

- Resource Material (Electronic/Printed)
- Field visits
- Lunch & Refreshments during training sessions

Note

Aspirants have to make their own arrangements for travelling & Accommodation

Venue :

Indian Pharmacopoeia Commission

Ministry of Health & Family Welfare, Govt. of India
Sector-23, Raj Nagar, Ghaziabad-201002
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