

Training Calendar 2018

Duration of the training programme is 10 days and the training is available round the year as per training calendar.

State/Union Territory		JANUARY 2018						
• Uttar Pradesh • Uttarakhand • Manipur • Chandigarh • Delhi		M	T	W	T	F	S	S
Training Date	15 th - 24 th January	1	2	3	4	5	6	7
Last Date for Application	05 th January 2018	8	9	10	11	12	13	14
		15	16	17	18	19	20	21
		22	23	24	25	26	27	28
		29	30	31				

State/Union Territory		MARCH 2018						
• Himachal Pradesh • Tripura • Arunachal Pradesh • Bihar • Jammu & Kashmir		M	T	W	T	F	S	S
Training Date	5 th - 14 th March	1	2	3	4			
Last Date for Application	20 th February 2018	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	

State/Union Territory		MAY 2018						
• Madhya Pradesh • Nagaland • Tamil Nadu • Meghalaya • Puducherry • Odisha • Haryana		M	T	W	T	F	S	S
Training Date	7 th - 16 th May	1	2	3	4	5	6	
Last Date for Application	20 th April 2018	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			

State/Union Territory		JULY 2018						
• Chhattisgarh • Karnataka • Andhra Pradesh • Assam • Dadra and Nagar Haveli • Lakshadweep • Goa		M	T	W	T	F	S	S
Training Date	2 nd - 11 th July	2	3	4	5	6	7	8
Last Date for Application	20 th June 2018	9	10	11	12	13	14	15
		16	17	18	19	20	21	22
		23	24	25	26	27	28	29
		30	31					

State/Union Territory		SEPTEMBER 2018						
• Maharashtra • Kerala • Telangana • Mizoram • Sikkim • Rajasthan		M	T	W	T	F	S	S
Training Date	3 rd - 12 th September					1	2	
Last Date for Application	20 th August 2018	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

State/Union Territory		NOVEMBER 2018						
• West Bengal • Daman & Diu • Gujarat • Jharkhand • Punjab • Andaman & Nicobar		M	T	W	T	F	S	S
Training Date	12 th - 21 st November				1	2	3	4
Last Date for Application	20 th October 2018	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		

Venue:
Indian Pharmacopoeia Commission
National Coordination Centre-Pharmacovigilance Programme of India
 WHO Collaborating Centre for Pharmacovigilance in Public Health Programmes & Regulatory Service
 Ministry of Health & Family Welfare, Govt. of India
 Sector- 23, Rajnagar, Ghaziabad 201002, Email: pvipcindia@gmail.com, pvipc@gov.in
 Tel: 0120-2783400, Extn.- 156, Fax: 0120-2783311

Note: Aspirants are encouraged to apply as per the schedule of their respective States/UTs. However, the request may be considered in the other slots depending on the availability of seats.



Skill Development Programme 2018



Basics & Regulatory Aspects of Pharmacovigilance

"Optimising Medicine Safety is our Goal"

Organised by
Indian Pharmacopoeia Commission
National Coordination Centre
Pharmacovigilance Programme of India

Objective

To enhance Pharmacovigilance knowledge and skills of the healthcare professionals which in turn promote patient safety.

Background

Pharmacovigilance (PV) is a science relating to detection, assessment, understanding and prevention of adverse effects or any other drug-related problem. To track Adverse Drug Reactions (ADRs) in Indian Population, Ministry of Health & Family Welfare (MoHFW), Government of India, has launched Pharmacovigilance Programme of India (PvPI). This programme has a pan-India outreach, but only a small proportion of the healthcare professionals have formal training on PV. As per the recent amendments to Drugs & Cosmetics (D&C) Rules, 1954, the inclusion of PV in undergraduate pharmacy curriculum as per Pharmacy Council of India (PCI) notification and order from MoHFW to all states/UTs Government regarding strengthening of PV in particular states, the avenues in PV sector have widened and it has become now a priority area. As per the theme of Pradhan Mantri Kaushal Vikas Yojana, IPC has taken initiative for skill development and capacity building programme by imparting training to young healthcare professionals in the field of Pharmacovigilance.

Target group

- Young Pharmacy/Medical/Paramedical/other healthcare professionals seeking career in field of PV
- Existing professionals in Pharmacovigilance
- Faculties from Medical/Pharmacy/Allied Health Science Institutions

Career Prospects

- Offering adequate knowledge and skills on PV to the participants for their employment opportunities in this emerging field.
- Providing a platform for being an entrepreneur in PV
- Capacity building and strengthening of QPPV (Qualified Person for Pharmacovigilance) as per recent amendments in D&C Rules 1945.

Expected Outcome

Creating a workforce at national/international level to meet challenges in PV

Acquiring basic knowledge in PV

Generating a trained pool of faculties at Pharmacy institutions as per the undergraduate curriculum approved by PCI.

Providing trained PV professionals who are well versed with Good Pharmacovigilance Practices.

How to Apply

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

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

Faculties

- Renowned experts from:**
- Government Teaching & Corporate Hospitals
 - Regulatory Authority
 - WHO
 - Pharmaceutical Industries
 - Academic & Research Institutions

Training Fees

- Professionals from Academia, Industry & Corporate Hospitals: ₹15,340/- (₹13,000 course fee + 18% GST)
- Other Professionals: ₹10,030/- (₹8,500 course fee + 18% GST)

Fees include

- Resource material (Electronic/Printed)
- Field visits and cultural tours
- Lunch & refreshments
- Social events

Course Content

- PV: Basics, Objectives & Methods
- Pharmacovigilance Programme of India
- ADRs: Understanding, Prevention & Reporting
- Understanding Individual Case Safety Reports
- Causality Assessment & Quality Review
- PV based Regulatory Action
- Application of IT tools
- Signal Detection & Assessment
- Benefit-Risk Assessment
- Optimization of Drug Safety through Research
- Periodic Safety Reports: PSURs/PBREAs
- Role of PV in Public Health Programmes
- Vaccines Pharmacovigilance
- Maternovigilance

Note: Aspirants have to make their own arrangements for travelling & Accommodation