



Capsule Course Plan

Title: Importance of In-Process Quality Control (IPQC) in Pharmaceutical Industry


Planning and schedule:


Following stepwise approach for enhancement of learning and practical skills can be implemented and executed according to the time table:

Sr. No.	DATE	Topic to be covered	Hours required	TIMING	SPEAKER
1.	27/08/2017	Introduction to IPQC . Data integrity and IPQC correlation	2	10 am to 1 pm	Mr.S.P.Shelke
2.	03/09/2017	Facility Layout Design for Industrial IPQC	1	10 am to 1 pm	Mr.S.D.Tayde
		Equipments involved in the IPQC	1		
		Learning of IPQC concept through Audio-visual Media	1		
3.		IPQC of few prepared as well as marketed dosage forms:		10 am to 1 pm	
	10/09/2017	a) Immediate Release Tablets	3		Dr. V.N.Sancheti
	17/09/2017	b) Hard Gelatine Capsules	3	10 am to 1 pm	Mr. Y.B.Ubhrande
	24/09/2017	c) Disperse Systems-Emulsion, Suspensions	3	10 am to 1 pm	Mr.S.D.Tayde
	08/10/2017	d) Ointments/ Creams/gels	3	10 am to 1 pm	Mr.S.D.Tayde
	15/10/2017	e) Powders	3	10 am to 1 pm	Dr. V.N.Sancheti
	12/11/2017	f) Parental preparations	3	10 am to 1 pm	Mrs.S.A.Redasni
4.	19/11/2017	Assessment of learning (Class Test)	1	10 am to 11 am	Dr. V.N.Sancheti
5.	22/12/2017	Industrial Visit	6	11.00 am	Mr.S.P.Shelke
		Total	30		

Accomplishment of this certificate course:

Enhancement of IPQC concept through collaborative learning in association with Academic Industrial experts


(Dr. V.N.Sancheti)
Coordinator


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