

**Name of the Subject (Practical): P.P-II**

**Name of the Staff: Mr. Omar Khan**

**2025**

**BATCH: C**

<b>Srl.No.</b>	<b>Name of the Experiment</b>	<b>Days</b>	<b>Expected date</b>	<b>Conducted date</b>	<b>Remark</b>
1	Determination of Viscosity of liquid using Ostwald's viscometer	MON	16-06-25		
2	Determination of angle of repose and influence of lubricant on angle of repose.	MON	23-06-25		
3	Determination of reaction rate constant first order.	MON	30-06-25		
4	Accelerated stability studies.	MON	07-07-25		
5	Determination of particle size, particle size distribution using Microscopic method.	MON	14-07-25		
6	Determination of bulk density, true density and porosity.	MON	21-07-25		
7	Determination sedimentation volume with effect of different suspending agent.	MON	28-07-25		
8	Determination of particle size, particle size distribution using sieving method.	MON	04-08-25		
9	Determination of reaction rate constant second order.	MON	18-08-25		
10	Determination sedimentation volume with effect of different concentration of single suspending agent.	MON	25-08-25		
11	Determination of viscosity of semisolid by using Brookfield viscometer.	MON	01-09-25		

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**BATCH-A**

<b>Srl.No.</b>	<b>Name of the Experiment</b>	<b>Days</b>	<b>Expected date</b>	<b>Conducted date</b>	<b>Remark</b>
1	Determination of Viscosity of liquid using Ostwald's viscometer	TUE	17-06-25		
2	Determination of angle of repose and influence of lubricant on angle of repose.	TUE	24-06-25		
3	Determination of reaction rate constant first order.	TUE	08-07-25		
4	Accelerated stability studies.	TUE	15-07-25		
5	Determination of particle size, particle size distribution using Microscopic method.	TUE	22-07-25		
6	Determination of bulk density, true density and porosity.	TUE	29-07-25		
7	Determination sedimentation volume with effect of different suspending agent.	TUE	05-08-25		
8	Determination of particle size, particle size distribution using sieving method.	TUE	19-08-25		
9	Determination of reaction rate constant second order.	TUE	26-08-25		
10	Determination sedimentation volume with effect of different concentration of single suspending agent.	TUE	02-09-25		
11	Determination of viscosity of semisolid by using Brookfield viscometer.	TUE	09-09-25		

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**BATCH-B**

<b>Srl.No.</b>	<b>Name of the Experiment</b>	<b>Days</b>	<b>Expected date</b>	<b>Conducted date</b>	<b>Remark</b>
1	Determination of Viscosity of liquid using Ostwald's viscometer	WED	25-06-25		
2	Determination of angle of repose and influence of lubricant on angle of repose.	WED	02-07-25		
3	Determination of reaction rate constant first order.	WED	09-07-25		
4	Accelerated stability studies.	WED	16-07-25		
5	Determination of particle size, particle size distribution using Microscopic method.	WED	23-07-25		
6	Determination of bulk density, true density and porosity.	WED	30-07-25		
7	Determination sedimentation volume with effect of different suspending agent.	WED	06-08-25		
8	Determination of particle size, particle size distribution using sieving method.	WED	13-08-25		
9	Determination of reaction rate constant second order.	WED	20-08-25		
10	Determination sedimentation volume with effect of different concentration of single suspending agent.	WED	03-09-25		
11	Determination of viscosity of semisolid by using Brookfield viscometer.	WED	10-09-25		