

Class:B.Sc.III Sem LESSION PLAN: 2022-23 Subject : Chemistry Practical				
DATE	LECTURE	TEACHER'S NAME	CHAPTER	TOPIC
19/08/2022	1	SKV/RS/PM/AT	Strengths of Solution	Seat allotment
20/08/2022	2	SKV/RS/PM/AT	Strengths Of Solution	Calibration of fractional weights, pipettes burettes
26/08/2022	3	SKV/RS/PM/AT	Strengths Of Solution	Preparation of standards solutions. Dilution 0.1M to 0.001M solutions
27/08/2022	4	SKV/RS/PM/AT	Surface Tension and Viscosity	Determination of surface tension of pure liquid or solution
02/09/2022	5	SKV/RS/PM/AT	Surface Tension and Viscosity	Determination of surface tension of pure liquid or solution
03/09/2022	6	SKV/RS/PM/AT	Surface Tension and Viscosity	Determination of viscosity of liquid pure liquid or solution
10/09/2022	7	SKV/RS/PM/AT	Surface Tension and Viscosity	Determination of viscosity of liquid pure liquid or solution
16/09/2022	8	SKV/RS/PM/AT	Boiling point and Transition Temperature	Boiling point of <i>n</i> -butylalcohol, cyclohexane
23/09/2022	9	SKV/RS/PM/AT	Boiling point and Transition Temperature	Boiling point of isobutyl methyl ketone, isobutyl alcohol
24/09/2022	10	SKV/RS/PM/AT	Boiling point and Transition Temperature	Boiling point of acetophenone.
30/09/2022	11	SKV/RS/PM/AT	Boiling point and Transition Temperature	Determination of the transition temperature of The given substance by thermometric method.
01/10/2022	12	SKV/RS/PM/AT	Boiling point and Transition Temperature	Determination of the transition temperature of The given substance by thermometric method.
07/10/2022	13	SKV/RS/PM/AT	Boiling point and Transition Temperature	Determination of the transition temperature of The given substance by thermometric method.
08/10/2022	14	SKV/RS/PM/AT	Boiling point and Transition Temperature	Determination of the transition temperature of The given substance by thermometric method.
14/10/2022	15	SKV/RS/PM/AT	Boiling point and Transition Temperature	Determination of the transition temperature of The given substance by thermometric method.
15/10/2022	16	SKV/RS/PM/AT	Boiling point and Transition Temperature	Determination of the transition temperature of The given substance by thermometric method.

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