

Sri Sankara Arts & Science College, Enathur, Kanchipuram
Department of Chemistry
Online Class Schedule for November 2020

Name of the Teacher: Mrs. S.Usha

Class: I-B.Sc Biochemistry

Title of the Paper: Allied Chemistry I

S.No	Online Class Date	Unit	Topic	Online Class Time	Google meet Link
1	02.11.2020	V	Rate – factors influencing rate of reactions - order and molecularity	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo
2	04.11.2020	V	Integrated rate expression for first and zero order reactions, second order reactions with examples	11.30 AM to 12.30 PM	https://meet.google.com/rga-eugc-guo
3	05.11.2020	V	Half life period - Pseudo first order reaction	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo
4	07.11.2020	V	Methods to determine order of the reaction	10.00 AM to 11.00 AM	https://meet.google.com/rga-eugc-guo
5	09.11.2020	V	Effect of temperature on rate – concept of activation energy – Arrhenius equation.	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo
6	11.11.2020	V	Revision Kinetics	11.30 AM to 12.30 PM	https://meet.google.com/rga-eugc-guo
7	12.11.2020	V	Introduction to photochemistry	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo
8	16.11.2020	V	Grothus Draper law, Stark Einstein law	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo
9	18.11.2020	V	Quantum yield, Hydrogen-Chlorine reaction	11.30 AM to 12.30 PM	https://meet.google.com/rga-eugc-guo

10	19.11.2020	V	Fluorescence, Phosphorescence, photosynthesis,	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo
11	21.11.2020	V	Photosensitisation, Chemiluminescence	10.00 AM to 11.00 AM	https://meet.google.com/rga-eugc-guo
12	30.11.2020	V	Revision	09.00 AM to 10.00 AM	https://meet.google.com/rga-eugc-guo

Sri Sankara Arts & Science College, Enathur, Kanchipuram
Department of Chemistry
Online Class Schedule for November 2020

Name of the Teacher: Mrs. S.Usha

Class: II-B.Sc Physics

Title of the Paper: Allied Chemistry I

S.No	Online Class Date	Unit	Topic	Online Class Time	Google meet Link
1.	02.11.2020	III	Optical isomerism in tartaric acid	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf
2.	03.11.2020	III	Recemisation and resolution by salt formation method	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf
3.	04.11.2020	III	Geometric isomerism of maleic and fumaric acids	10.15 AM to 11.15 AM	https://meet.google.com/iaq-eiig-byf
4.	06.11.2020	III	Keto enol tautomerism in acetoacetic ester	10.15 AM to 11.15 AM	https://meet.google.com/iaq-eiig-byf
5.	07.11.2020	III	Test	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf
6.	13.11.2020	III	Revision – Hybridisation in methane, ethylene, acetylene and benzene	10.15 AM to 11.15 AM	https://meet.google.com/iaq-eiig-byf
7.	16.11.2020	III	Types of reagents and reactions, polar effects	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf

8.	17.11.2020	III	Electrophilic substitution and optical activity	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf
9.	18.11.2020	IV	Revision - Thermodynamics	10.15 AM to 11.15 AM	https://meet.google.com/iaq-eiig-byf
10.	20.11.2020	V	Revision - Kinetics	10.15 AM to 11.15 AM	https://meet.google.com/iaq-eiig-byf
11.	21.11.2020	V	Revision - Photochemistry	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf
12.	30.11.2020	III	Revision - Organic Chemistry	11.30 AM to 12.30 PM	https://meet.google.com/iaq-eiig-byf