Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Chemistry
Teaching Report

From : 01/12/2022 To : 31/12/2022

Name of the Teacher : **Dr. K I Momin**

Theory Report

Date	Time	Class	Division	Course Title	Curriculum Taught	Present	Total	Percentage	Activities
08/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Aromatic Comps : Introduction	47	123	38.21%	demonstration
09/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Structure of Benzene	53	123	43.09%	lecture method
10/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry47	Structure of Benzene	47	123	38.21%	demonstration
12/12/2022	11:15 AM	B.Sc II	A	Organic and Inorganic Chemistry	Sterochemistry : Isomerism	76	99	76.77%	lecture method
14/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Electrophilic Substitution of Benzene	83	123	67.48%	lecture method
14/12/2022	03:30 PM	M.Sc.II	A	Advanced Heterocyclic Chemistry	Unit I: Introduction	38	70	54.29%	lecture method
15/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Electrophilic Substitution of Benzene : Halogenation	74	123	60.16%	Use of Black Board during explanation
15/12/2022	03:30 PM	M.Sc.II	A	Advanced Heterocyclic Chemistry	Nomenclature Method of 3-membered ring	42	70	60%	lecture method with suitable examples
17/12/2022	11:15 AM	B.Sc II	A	Organic and Inorganic Chemistry	Isomerism	89	99	89.9%	Use of Black Board during explanation
19/12/2022	11:15 AM	B.Sc II	A	Organic and Inorganic Chemistry	Cis-Trans Isomerism	63	99	63.64%	lecture method with suitableexamples
19/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Friedel - Craft Alkylation	77	123	62.6%	Use of Black Board during explanation
20/12/2022	11:15 AM	B.Sc II	A	Organic and Inorganic	Cis-Trans Isomerism	61	99	61.62%	lecture method with suitable

Date	Time	Class	Division	Course Title	Curriculum Taught	Present	Total	Percentage	Activities
				Chemistry					examples
20/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Friedel - Craft Acylation	67	123	54.47%	Use of Black Board during explanation
21/12/2022	01:15 PM	B.Sc I	A	Organic and Inorganic Chemistry	Sulphonation	76	123	61.79%	lecture method
21/12/2022	03:30 PM	M.Sc II	A	Advanced Heterocyclic Chemistry	Aromaticity of Monocyclic,fused Heterocycles	51	70	72.86%	Lecture method with suitable examples
22/12/2022	03:30 PM	M.Sc II	A	Advanced Heterocyclic Chemistry	Fused,bridged heterocycles ,their aromaticity	21	70	30%	Lecture method with suitable examples

Practical Report

Date	Time	Class	Course Title	Experiment	Present	Total	Percentage
13/12/2022	03:00 PM	M.Sc.I	Lab Course - II	Mixture Analysis	22	27	81.48%
14/12/2022	10:30 AM	B.Sc.III	Lab Course -X	Binary Mixture Analysis	10	19	52.63%
17/12/2022	08:00 AM	B.Sc.I	Lab Course -II	Determination of Viscosity	17	24	70.83%
24/12/2022	08:00 AM	B.Sc.I	Lab Course -II	Surface tension determination	10	24	41.67%

Seminar / Program Report

Date	Time	Venue	Reference
16/12/2022	11:00 AM	Biotechnology Department	Inauguration of Hands-On Applied and Basic Microbial Techniques
21/12/2022	02:30 PM	Hall no 212	Minority Rights Day

Leave Report

From Date	To Date	Type of Leave	Specification
26/12/2022	31/12/2022	DL	STC-UGC-HRDC DR.BAMU, AURANGABAD

Teacher **HOD** **Principal**