

JIWAJI UNIVERSITY, GWALIOR

RESULT (RE-TOTALING)

Class: M.Sc. (Chemistry) I Sem. Dec.-2021

Roll No.	Subject	Remarks
211054902	1. Inorganic Chemistry	No Change
	2. Group Theory and Spectroscopy	No Change
211085218	1. Physical Chemistry	No Change
	2. Group Theory and Spectroscopy	No Change
211061220	Group Theory and Spectroscopy	No Change
211055857	1. Physical Chemistry	No Change
	2. Organic Chemistry	No Change
211053783	Group Theory and Spectroscopy	No Change
211054908	1. Inorganic Chemistry	No Change
	2. Group Theory and Spectroscopy	No Change
211059060	1. Inorganic Chemistry	No Change
	2. Group Theory and Spectroscopy	No Change
211058684	Inorganic Chemistry	No Change
211060296	Physical Chemistry	No Change
211060526	Group Theory and Spectroscopy	No Change
211055183	1. Inorganic Chemistry	No Change
	2. Physical Chemistry	No Change
	3. Group Theory and Spectroscopy	No Change
211055182	Organic Chemistry	No Change
211059099	1. Inorganic Chemistry	No Change
	2. Group Theory and Spectroscopy	No Change
211055869	Group Theory and Spectroscopy	No Change

Class: M.Sc. (Zoology) I Sem. Dec.-2021

Roll No.	Subject	Remarks
211055619	1. Structure and Function	No Change
	2. Cellular and Molecular Biology	No Change
	3. Tools and Techniques for Biology	No Change
211056796	Cellular and Molecular Biology	No Change
211058404	1. Structure and Function	No Change
	2. Cellular and Molecular Biology	No Change
201366895	Cellular and Molecular Biology	Change

Class: M.Sc. (Botany) I Sem. Dec.-2021

Roll No.	Subject	Remarks
211059003	1. Bacteriology, Virology	No Change
	2. Biology Diversity of Fungi	No Change
	3. Biology Diversity of Algae	No Change
	4. Biology Diversity of Pteridophytes	No Change
211059659	Fungi and Plant Pathology	No Change
211055445	1. Biology Diversity of Fungi	Change
	2. Biology Diversity of Algae	No Change

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RESULT (RE-TOTALING)

Class: M.Sc. (Computer Science) I Sem. Dec.-2021

Roll No.	Subject	Remarks
211059164	Object Oriented Programming with C++	No Change
211056510	Object Oriented Programming with C++	No Change

Class: M.Sc. (Microbiology) I Sem. Dec.-2021

Roll No.	Subject	Remarks
211056146	Cell Biology and Biochemistry	No Change
211056145	Cell Biology and Biochemistry	No Change
211056659	1. Cell Biology and Biochemistry	No Change
	2. Bio Instrumentation	No Change

Class: M.Sc. (Mathematics) I Sem. (Private) Dec.-2021

Roll No.	Subject	Remarks
212014569	Integral Transforms	No Change

Class: M.Sc. (Mathematics) I Sem. Dec.-2021

Roll No.	Subject	Remarks
211059202	Integral Transforms	No Change
211056613	1. Advanced Abstract Algebra	No Change
	2. Analysis	No Change
211055513	Integral Transforms	No Change
211059221	Integral Transforms	No Change
211056632	1. Advanced Abstract Algebra	No Change
	2. Analysis	No Change

Class: M.Sc. (Mathematics) III Sem. Dec.-2021

Roll No.	Subject	Remarks
202365143	1. Integral Equations and Boundary	No Change
	2. Mathematical Biology	No Change
202365146	Integral Equations and Boundary	Change

Class: M.Sc. (Mathematics) III Sem. (Private) Dec.-2021

Roll No.	Subject	Remarks
202365386	Functional Analysis	No Change

Sd/-
COORDINATOR