



MAHATMA GANDHI UNIVERSITY, KERALA

No.29560/CSS1-3/2026/CSS 1

Dated: 18.09.2026

NOTIFICATION

It is hereby notified that the result of Second Semester M.Sc. Chemistry (Inorganic Chemistry, Organic Chemistry, Physical Chemistry & Polymer Chemistry) Degree Examinations (2025 Admission - Regular and 2024 & 2023 Admissions - Supplementary) in the Faculty of Science, of the School of Chemical Sciences under the Credit and Semester System held in July 2026 is published on **17.09.2026**.

Application for Revaluation of answer scripts can be submitted online through Department Management System (DMS) Portal (<https://dms.mgu.ac.in/gs>) by paying the required fee of Rs. 485/- (Rupees Four Hundred and Eighty Five Only) per paper on or before **02.10.2026**.

Application for Scrutiny of answer scripts can be submitted online through Department Management System (DMS) Portal (<https://dms.mgu.ac.in/gs>) by paying the required fee of Rs. 210/- (Rupees Two Hundred and Ten Only) per paper on or before **02.10.2026**.

Dr. Keerthi T.R.

PROFESSOR IN CHARGE OF CE

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महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Inorganic Chemistry)

Name of Examination : Second Semester, July 2026

Admission Year : 2025

Sl No.	PRN	CSM21C11	CSM21C12	CSM21C13	CSM21C14	CSM21C15	CSM21C16	CSM21E51	CSM21E52	CSM21E53	CSM21E55	SGPA	GRADE
1	MG25A3023001	C	C	C	B only	A only	A only	B only	B only	B plus		6.05	B only
2	MG25A3023002	F	F	P	C	A only	A only	B only	B only	P		--	F
3	MG25A3023003	A plus	B plus	B plus	A plus	A plus	A plus	A plus	A plus	A plus		8.45	A only
4	MG25A3023004	B plus	B plus	B only	B plus	A plus	A only	A only	A only	B plus		7.32	B plus
5	MG25A3023005	A plus	A plus	B plus	A plus	A plus	A plus	A only	O		A plus	8.73	A only
6	MG25A3023006	A only	B plus	B only	A only	A plus	A plus	A only	A only		A only	7.77	B plus
7	MG25A3023007	B only	B plus	B only	A only	A only	A only	B plus	A plus		B plus	7.23	B plus
8	MG25A3023008	A plus	O	A only	O	A plus	A plus	A plus	A plus		A plus	9.14	A plus
9	MG25A3023009	C	B plus	B only	B plus	A only	A only	A only	B plus	B only		6.77	B only
10	MG25A3023010	A only	B plus	B plus	B plus	A plus	A plus	B plus	A only		A only	7.68	B plus
11	MG25A3023011	B plus	B plus	B only	A only	A only	A plus	A only	A plus	A only		7.64	B plus
12	MG25A3023012	B only	B plus	P	B only	A only	A only	B plus	A plus	B only		6.59	B only

CSM21C11 : Coordination Chemistry (Core Course - 3 Credits)

CSM21C12 : Structural and Solid State Chemistry (Core Course - 3 Credits)

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CSM21C13 : Photochemistry and Pericyclic Reactions (Core Course - 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course - 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course - 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course - 2 Credits)

CSM21E51 : Bioinorganic Chemistry (Elective Course - 2 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course - 2 Credits)

CSM21E53 : Common Reactions and Reagents in Organic Chemistry (Elective Course - 2 Credits)

CSM21E55 : Biochemistry (Elective Course - 2 Credits)





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महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Organic Chemistry)

Name of Examination : Second Semester, July 2026

Admission Year : 2025

Sl No.	PRN	CSM21C12	CSM21C13	CSM21C14	CSM21C15	CSM21C16	CSM21C17	CSM21E52	CSM21E55	CSM21E59	SGPA	GRADE
1	MG25A3024001	B plus	B only	A only	A only	A plus	A plus	A only	A only	B plus	7.73	B plus
2	MG25A3024002	B only	C	A only	A only	A only	B plus	A only	B plus	B plus	7.00	B plus
3	MG25A3024003	B only	C	A plus	A only	A plus	B only	C	B plus	B only	6.73	B only
4	MG25A3024004	A only	A only	A plus	A plus	A plus	A plus	A only	A plus	A plus	8.64	A only
5	MG25A3024005	O	A only	O	A plus	A only	O	A plus	A plus	A plus	9.18	A plus
6	MG25A3024006	C	P	B only	A only	A only	C	B only	B only	B only	5.82	C
7	MG25A3024007	B only	B only	B plus	A plus	A only	B plus	B only	B only	B only	6.73	B only
8	MG25A3024008	B plus	C	B plus	A plus	A plus	B only	B plus	A only	B only	6.95	B only
9	MG25A3024009	B only	B only	A only	A plus	A plus	B plus	B plus	A only	B plus	7.32	B plus

CSM21C12 : Structural and Solid State Chemistry (Core Course – 3 Credits)

CSM21C13 : Photochemistry and Pericyclic Reactions (Core Course – 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course – 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course – 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course – 2 Credits)

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CSM21C17 : Reactions and Reagents in Organic Chemistry (Core Course - 3 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course - 2 Credits)

CSM21E55 : Biochemistry (Elective Course - 2 Credits)

CSM21E59 : Chemistry of Coordination Compounds (Elective Course - 2 Credits)





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RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Physical Chemistry)

Name of Examination : Second Semester, July 2026

Admission Year : 2025

Sl No.	PRN	CSM21C12	CSM21C13	CSM21C14	CSM21C15	CSM21C16	CSM21C18	CSM21E51	CSM21E53	CSM21E55	CSM21E59	SGPA	GRADE
1	MG25A3025001	A only	B only	A only	A only	A plus	A only	A plus	A only		A only	7.91	B plus
2	MG25A3025002	A plus	B plus	A plus	A plus	A plus	A plus		O	A plus	A only	8.73	A only
3	MG25A3025003	B only	B only	A only	A only	A only	B plus	A plus		B plus	C	7.05	B plus
4	MG25A3025004	B only	C	B plus	A only	A only	A only	A only		B only	B plus	6.91	B only
5	MG25A3025005	B plus	B only	A only	A only	A only	A only	B plus		B plus	B plus	7.32	B plus
6	MG25A3025006	B plus	B only	A plus	A plus	A plus	A plus	A only		A plus	A plus	8.23	A only
7	MG25A3025007	B only	B only	B only	A only	A only	A only	B plus		A only	B plus	7.00	B plus
8	MG25A3025008	A plus	A only	O	A plus	A plus	O	A plus	A plus		A plus	9.14	A plus
9	MG25A3025009	B plus	C	B plus	A only	A only	A only	A only		A only	B plus	7.23	B plus
10	MG25A3025010	B only	B plus	A plus	A plus	A plus	A plus	A only	A only		A only	8.05	A only

CSM21C12 : Structural and Solid State Chemistry (Core Course - 3 Credits)

CSM21C13 : Photochemistry and Pericyclic Reactions (Core Course - 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course - 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course - 2 Credits)

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CSM21C16 : Organic Chemistry Lab-I (Core Course - 2 Credits)

CSM21C18 : Chemical Bonding and Group Theory (Core Course - 3 Credits)

CSM21E51 : Bioinorganic Chemistry (Elective Course - 2 Credits)

CSM21E53 : Common Reactions and Reagents in Organic Chemistry (Elective Course - 2 Credits)

CSM21E55 : Biochemistry (Elective Course - 2 Credits)

CSM21E59 : Chemistry of Coordination Compounds (Elective Course - 2 Credits)





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RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Polymer Chemistry)

Name of Examination : Second Semester, July 2026

Admission Year : 2025

Sl No.	PRN	CSM21C12	CSM21C14	CSM21C15	CSM21C16	CSM21C17	CSM21C19	CSM21E52	CSM21E59	CSM21E61	CSM21E62	SGPA	GRADE
1	MG25A3026001	C	B plus	A only	A only	B plus	B only	A plus	B plus	A only		7.05	B plus
2	MG25A3026002	B plus	A plus	A plus	A plus	A plus	A only	A only	A only		O	8.50	A only
3	MG25A3026003	A only	A only	A plus	A plus	B plus	B plus	B only	B plus	A plus		7.73	B plus
4	MG25A3026004	C	B only	A only	A plus	B plus	B plus	B only	B only		A plus	6.86	B only
5	MG25A3026005	B only	A only	A only	A only	B plus	B plus	B plus	B plus	O		7.45	B plus
6	MG25A3026006	B only	B plus	A only	A only	B only	B only	A only	B plus		A plus	7.05	B plus
7	MG25A3026007	B plus	A only	A only	A plus	A only	B plus	B plus	A only		A plus	7.82	B plus
8	MG25A3026008	C	F	B plus	A only	C	C	B only	C	B plus		--	F
9	MG25A3026009	B only	A only	A only	A plus	A only	B plus	A only	B plus		A plus	7.68	B plus
10	MG25A3026010	A only	A only	A plus	A plus	A plus	A only	A only	A plus	A plus		8.50	A only

CSM21C12 : Structural and Solid State Chemistry (Core Course - 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course - 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course - 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course - 2 Credits)

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CSM21C17 : Reactions and Reagents in Organic Chemistry (Core Course - 3 Credits)

CSM21C19 : Polymer Materials (Core Course - 3 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course - 2 Credits)

CSM21E59 : Chemistry of Coordination Compounds (Elective Course - 2 Credits)

CSM21E61 : Polymer Physics (Elective Course - 2 Credits)

CSM21E62 : Polymer Testing and Characterization (Elective Course - 2 Credits)





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RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Inorganic Chemistry)

Name of Examination : Second Semester Supplementary / Improvement Examination, July 2026

Admission Year : 2024

Sl No.	PRN	CSM21C11	CSM21C12	CSM21C13	CSM21C14	CSM21C15	CSM21C16	CSM21E51	CSM21E52	CSM21E53	SGPA	GRADE
1	MG24A3023002									B only	5.68	C
2	MG24A3023005	C								B only	5.82	C

CSM21C11 : Coordination Chemistry (Core Course – 3 Credits)

CSM21C12 : Structural and Solid State Chemistry (Core Course – 3 Credits)

CSM21C13 : Photochemistry and Pericyclic Reactions (Core Course – 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course – 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course – 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course – 2 Credits)

CSM21E51 : Bioinorganic Chemistry (Elective Course – 2 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course – 2 Credits)

CSM21E53 : Common Reactions and Reagents in Organic Chemistry (Elective Course – 2 Credits)



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महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Polymer Chemistry)

Name of Examination : Second Semester Supplementary / Improvement Examination, July 2026

Admission Year : 2024

Sl No.	PRN	CSM21C12	CSM21C14	CSM21C15	CSM21C16	CSM21C17	CSM21C19	CSM21E52	CSM21E55	CSM21E59	CSM21E61	CSM21E62	SGPA	GRADE
1	MG24A3026007					B plus				C			6.45	B only

CSM21C12 : Structural and Solid State Chemistry (Core Course - 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course - 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course - 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course - 2 Credits)

CSM21C17 : Reactions and Reagents in Organic Chemistry (Core Course - 3 Credits)

CSM21C19 : Polymer Materials (Core Course - 3 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course - 2 Credits)

CSM21E55 : Biochemistry (Elective Course - 2 Credits)

CSM21E59 : Chemistry of Coordination Compounds (Elective Course - 2 Credits)

CSM21E61 : Polymer Physics (Elective Course - 2 Credits)

CSM21E62 : Polymer Testing and Characterization (Elective Course - 2 Credits)



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महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Inorganic Chemistry)

Name of Examination : Second Semester Supplementary / Improvement Examination, July 2026

Admission Year : 2023

Sl No.	PRN	CSM21C11	CSM21C12	CSM21C13	CSM21C14	CSM21C15	CSM21C16	CSM21E51	CSM21E52	CSM21E53	CSM21E55	SGPA	GRADE
1	012301	C										5.23	C

CSM21C11 : Coordination Chemistry (Core Course – 3 Credits)

CSM21C12 : Structural and Solid State Chemistry (Core Course – 3 Credits)

CSM21C13 : Photochemistry and Pericyclic Reactions (Core Course – 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course – 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course – 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course – 2 Credits)

CSM21E51 : Bioinorganic Chemistry (Elective Course – 2 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course – 2 Credits)

CSM21E53 : Common Reactions and Reagents in Organic Chemistry (Elective Course – 2 Credits)

CSM21E55 : Biochemistry (Elective Course – 2 Credits)



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RESULT SHEET

School / Centre : School of Chemical Sciences

Programme : M.Sc. Chemistry (Polymer Chemistry)

Name of Examination : Second Semester Supplementary / Improvement Examination, July 2026

Admission Year : 2023

Sl No.	PRN	CSM21C12	CSM21C14	CSM21C15	CSM21C16	CSM21C17	CSM21C19	CSM21E52	CSM21E59	CSM21E61	CSM21E62	SGPA	GRADE
1	012345		F			C						--	F

CSM21C12 : Structural and Solid State Chemistry (Core Course – 3 Credits)

CSM21C14 : Spectroscopic Methods in Chemistry (Core Course – 3 Credits)

CSM21C15 : Physical Chemistry Lab-I (Core Course – 2 Credits)

CSM21C16 : Organic Chemistry Lab-I (Core Course – 2 Credits)

CSM21C17 : Reactions and Reagents in Organic Chemistry (Core Course – 3 Credits)

CSM21C19 : Polymer Materials (Core Course – 3 Credits)

CSM21E52 : Chemical Bonding and Group Theory (Elective Course – 2 Credits)

CSM21E59 : Chemistry of Coordination Compounds (Elective Course – 2 Credits)

CSM21E61 : Polymer Physics (Elective Course – 2 Credits)

CSM21E62 : Polymer Testing and Characterization (Elective Course – 2 Credits)