



MAHATMA GANDHI UNIVERSITY, KERALA

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

Dated: 07.04.2026

NOTIFICATION

It is hereby notified that the result of **First Semester M.Sc. Chemistry (Inorganic Chemistry, Organic Chemistry, Physical Chemistry & Polymer Chemistry)** Degree Examinations (2025 Admission - Regular / 2024 & 2023 Admissions - Supplementary) in the faculty of Science, of the School of Chemical Sciences under the Credit and Semester System held in **December 2025** is published on **07.04.2026**.

Application for revaluation of answer scripts can be submitted online through Department Management System (DMS) Portal (<http://dms.mgu.ac.in/gsl>) by paying the required fee of Rs.485/- (Rupees Four Hundred and Eighty five Only) per paper on or before **22.04.2026**.

Application for scrutiny of answer scripts can be submitted online through Department Management System (DMS) Portal (<http://dms.mgu.ac.in/gsl>) by paying the required fee of Rs.210/- (Rupees Two hundred and Ten Only) per paper on or before **22.04.2026**.

Dr. SREEJIT C M
CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Chemical Sciences
2. P.S. to V.C.
3. P.A. to Registrar
4. P.A. to C.E.
5. P.R.O.
6. AR XXV (Exam)
7. DR 2 (Exam)
8. JR 2 (Exam)
9. IT Cell 3 / CE 2 Exam monitoring
10. Website / Web Upload
11. IQAC
12. SSD / Call Centre 1/2



Mahatma Gandhi University, Kottayam, Kerala

Result Sheet of First Semester Examination December 2025

School of Chemical Sciences

M.Sc. Chemistry (Inorganic Chemistry)

Academic Year 2025

Reg. No	CSM21C01	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21E41	CSM21E42	CSM21E43	CSM21E45	SGPA	GRADE
MG25A3023001	B plus	C	B only	B only	B only	A only	A only	B plus		B only	6.43	B only
MG25A3023002	F	F	F	F	F	A only		Ab	B only	C	0.00	F
MG25A3023003	A plus	A only	A plus	A only	B plus	A plus	A plus	O		A plus	8.57	A only
MG25A3023004	B plus	B plus	B plus	A only	B only	A plus	A plus	A only		A plus	7.61	B plus
MG25A3023005	A plus	O	A plus	A plus	A only	A plus	A plus	O		O	9.17	A plus
MG25A3023006	A only	B plus	A only	A only	B only	A plus	A plus	A only		A plus	7.87	B plus
MG25A3023007	B plus	B only	B plus	B only	B only	A plus	A only	A only		A only	7.04	B plus
MG25A3023008	A plus	A plus	A plus	A plus	A plus	A plus	A plus	O		O	9.17	A plus
MG25A3023009	B plus	B only	B only	B only	C	A only	B plus	B plus		A only	6.52	B only
MG25A3023010	B plus	B only	A only	B plus	B only	A only		A only	A only	A only	7.22	B plus
MG25A3023011	B plus	B only	B plus	B only	B only	A only	A plus	A only		A plus	7.13	B plus
MG25A3023012	B plus	C	B plus	B only	C	A only	B plus	A only		A only	6.61	B only

CSM21C01:Chemistry of Main Group Elements(Core Course-3 Credits)

CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)

CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)

CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)

CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)

CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)

CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)

CSM21E42:Introduction to Polymer Chemistry(Elective Course-2 Credits)

CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)

CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations



School of Chemical Sciences

M.Sc. Chemistry (Organic Chemistry)

Academic Year 2025

Reg. No	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21C07	CSM21E41	CSM21E42	CSM21E43	CSM21E46	SGPA	GRADE
MG25A3024001	B plus	B plus	B plus	B only	A plus	A plus		B only	B plus	B plus	7.22	B plus
MG25A3024002	B plus	B plus	B plus	B only	A only	A only	A only	A only		B plus	7.26	B plus
MG25A3024003	C	B only	B only	B only	A only	A plus	B plus	B plus		B only	6.61	B only
MG25A3024004	A plus	A only	A plus	A plus	A plus	O		A plus	B plus	A plus	8.83	A only
MG25A3024005	A only	A plus	O	A plus	A plus	O		O	A only	A plus	9.13	A plus
MG25A3024006	C	C	C	C	A only	B plus	B only	B only		B only	5.78	C
MG25A3024007	C	B only	B only	B only	A plus	B only		B only	B only	A only	6.30	B only
MG25A3024008	C	B only	B only	A only	A plus	A plus	A plus	A only		A only	7.39	B plus
MG25A3024009	B plus	B only	B plus	B only	A only	B plus		B only	A only	B plus	6.83	B only

CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)

CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)

CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)

CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)

CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)

CSM21C07:Stereochemistry and Conformations of Organic Compounds(Core Course-3 Credits)

CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)

CSM21E42:Introduction to Polymer Chemistry(Elective Course-2 Credits)

CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)

CSM21E46:Main Group Elements Chemistry(Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations



School of Chemical Sciences

M.Sc. Chemistry (Physical Chemistry)

Academic Year 2025

Reg. No	CSM21C01	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21E41	CSM21E42	CSM21E43	CSM21E45	SGPA	GRADE
MG25A3025001	A only	A only	A only	A only	B plus	A plus	A plus	A only		A only	8.04	A only
MG25A3025002	A plus	A plus	A plus	A plus	A plus	A plus	O	A plus		O	9.17	A plus
MG25A3025003	B plus	B plus	B only	B plus	B only	A plus	A only	A only		A plus	7.26	B plus
MG25A3025004	A only	B only	A only	B plus	C	A plus	A plus	A only		A only	7.39	B plus
MG25A3025005	A only	B plus	B plus	B only	B only	A plus	A plus	B plus		A only	7.30	B plus
MG25A3025006	A only	A only	A only	B plus	A only	A plus	A plus	A plus		O	8.30	A only
MG25A3025007	A only	B only	A only	B only	B plus	A only	A plus	B plus		A only	7.35	B plus
MG25A3025008	A plus	A plus	A plus	A plus	A plus	A plus		O	A only	O	9.09	A plus
MG25A3025009	A only	B plus	A only	A only	B only	A only	A only	A only		A only	7.61	B plus
MG25A3025010	A only	B plus	A only	B plus	B plus	A plus	A only	A only		A only	7.70	B plus

CSM21C01:Chemistry of Main Group Elements(Core Course-3 Credits)

CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)

CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)

CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)

CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)

CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)

CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)

CSM21E42:Introduction to Polymer Chemistry(Elective Course-2 Credits)

CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)

CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations



School of Chemical Sciences

M.Sc. Chemistry (Polymer Chemistry)

Academic Year 2025

Reg. No	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21C08	CSM21E41	CSM21E43	CSM21E45	CSM21E46	SGPA	GRADE
MG25A3026001	C	B plus	B only	B plus	A plus	B plus	O		A plus	A only	7.30	B plus
MG25A3026002	B plus	A only	B plus	B plus	A plus	A plus	A plus		A only	A only	7.91	B plus
MG25A3026003	C	B only	B plus	B plus	A plus	A only		B plus	B plus	B plus	6.91	B only
MG25A3026004	F	C	C	F	A only	B plus	A only		A only	B only	0.00	F
MG25A3026005	B only	B only	B only	B only	A plus	A only	A only		B plus	A only	6.96	B only
MG25A3026006	F	C	C	C	A only	B only	B only		A only	B only	0.00	F
MG25A3026007	B only	A only	A only	B only	A plus	A plus	A plus		A plus	A only	7.87	B plus
MG25A3026008	F	C	F	F	A only	F	B only		C	C	0.00	F
MG25A3026009	C	B only	B only	B only	A only	B plus	A only		A plus	B plus	6.70	B only
MG25A3026010	B plus	B plus	A only	B only	A plus	A only	A only		A plus	A only	7.65	B plus

CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)

CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)

CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)

CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)

CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)

CSM21C08:Polymer Chemistry(Core Course-3 Credits)

CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)

CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)

CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)

CSM21E46:Main Group Elements Chemistry(Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations

Draft #2 of File 29560/CSS1-3/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 01-Apr-2025



School of Chemical Sciences
M.Sc. Chemistry (Inorganic Chemistry)

Academic Year 2024

Reg. No	CSM21C01	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21E41	CSM21E42	CSM21E43	CSM21E44	CSM21E45	SGPA	GRADE
MG24A3023002					P							5.61	C
MG24A3023005					P							5.74	C

- CSM21C01:Chemistry of Main Group Elements(Core Course-3 Credits)
- CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)
- CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)
- CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)
- CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)
- CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)
- CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)
- CSM21E42:Introduction to Polymer Chemistry(Elective Course-2 Credits)
- CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)
- CSM21E44:Theory of Polymer Solutions(Elective Course-2 Credits)
- CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)



School of Chemical Sciences

M.Sc. Chemistry (Physical Chemistry)

Academic Year 2024

Reg. No	CSM21C01	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21E41	CSM21E42	CSM21E43	CSM21E44	CSM21E45	SGPA	GRADE
MG24A3025001					C		C					6.13	B only
MG24A3025003		C			P							6.00	B only
MG24A3025008		C			P							5.78	C
MG24A3025011					C							6.35	B only

CSM21C01:Chemistry of Main Group Elements(Core Course-3 Credits)

CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)

CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)

CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)

CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)

CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)

CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)

CSM21E42:Introduction to Polymer Chemistry(Elective Course-2 Credits)

CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)

CSM21E44:Theory of Polymer Solutions(Elective Course-2 Credits)

CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)



School of Chemical Sciences
M.Sc. Chemistry (Inorganic Chemistry)
Academic Year 2023

Reg. No	CSM21C01	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21E41	CSM21E42	CSM21E43	CSM21E44	CSM21E45	SGPA	GRADE
012301					P							5.65	C

- CSM21C01:Chemistry of Main Group Elements(Core Course-3 Credits)
- CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)
- CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)
- CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)
- CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)
- CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)
- CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)
- CSM21E42:Introduction to Polymer Chemistry(Elective Course-2 Credits)
- CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)
- CSM21E44:Theory of Polymer Solutions(Elective Course-2 Credits)
- CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)



School of Chemical Sciences

M.Sc. Chemistry (Polymer Chemistry)

Academic Year 2023

Reg. No	CSM21C02	CSM21C03	CSM21C04	CSM21C05	CSM21C06	CSM21C08	CSM21E41	CSM21E43	CSM21E44	CSM21E45	CSM21E46	SGPA	GRADE
012345	C	F	C	P		C						0.00	F

CSM21C02:Quantum Mechanics and Atomic Structure(Core Course-3 Credits)

CSM21C03 :Chemical Thermodynamics(Core Course-3 Credits)

CSM21C04:Molecular Spectroscopy(Core Course-3 Credits)

CSM21C05:Organic Reaction Mechanisms(Core Course-3 Credits)

CSM21C06:Inorganic Chemistry Lab-I(Core Course-2 Credits)

CSM21C08:Polymer Chemistry(Core Course-3 Credits)

CSM21E41:Equilibrium Statistical Mechanics(Elective Course-2 Credits)

CSM21E43:Supramolecular Chemistry(Elective Course-2 Credits)

CSM21E44:Theory of Polymer Solutions(Elective Course-2 Credits)

CSM21E45:Stereochemistry of Organic Compounds(Elective Course-2 Credits)

CSM21E46:Main Group Elements Chemistry(Elective Course-2 Credits)