

Sr. No.	Program/ Branch	Sem	Day Date	Friday *09-01-2026		Tuesday *13-01-2026		Tuesday *20-01-2026		Thursday *22-01-2026		Tuesday *27-01-2026		Thursday *29-01-2026		Saturday *31-01-2026		Tuesday *03-02-2026	
				Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time	Time
1	Bachelor of Science Biotechnology	II Sem (NEP)		Molecular Biology (BBTC201) 11:00 AM To 02:00 PM	Enzymology and Biomolecular metabolism (BBTC202) 11:00 AM To 02:00 PM	Fundamental of Organic Chemistry II (BCHM201) / Basics of Electricity (BPHM201) / Probability & Statistics (BMTM201) / Animal Diversity from Coelomates to Protochordates (BZOM201) / Introduction to Web Designing (BCSM201) 11:00 AM To 02:00 PM	Fundamental of Physical Chemistry I (BCHM202) / Basics of Magnetism (BPHM202) / Graph Theory (BMTM202) / Genetics and Evolution (BZOM202) / Basics of C++ (BCSM202) 11:00 AM To 02:00 PM	Public Administration and Business (PAB) (BGECL-201) 11:00 AM To 01:00 PM	Management Information System (MIS) (BGECL-202) 11:00 AM To 01:00 PM	Professional English (BAECL-203) 11:00 AM To 01:00 PM							
2	Bachelor of Computer Application	II Sem (NEP)		Operating System (BCAT121) 11:00 AM To 01:00 PM	Database Management System and SQL (BCAT122) 11:00 AM To 01:00 PM	Mathematics-I (BCAT123) 11:00 AM To 02:00 PM	Netiquette (BCAT124) 11:00 AM To 02:00 PM	Public Administration and Business (PAB) (BGECL-201) 11:00 AM To 01:00 PM	Management Information System (MIS) (BGECL-202) 11:00 AM To 01:00 PM	Professional English (BAECL-203) 11:00 AM To 01:00 PM							
3	Bachelor of Science Chemistry	II Sem (NEP)		Organic Chemistry II (BCHC201) 11:00 AM To 02:00 PM	Physics Chemistry I (BCHC202) 11:00 AM To 02:00 PM	Basics of Electricity (BPHM201) / Probability & Statistics (BMTM201) / Basics of Molecular Biology (BBTM201) / Animal Diversity from Coelomates to Protochordates (BZOM201) / Introduction to Web Designing (BCSM201) 11:00 AM To 02:00 PM	Basics of Magnetism (BPHM202) / Graph Theory (BMTM202) / Basics of Enzymology and Biomolecular-Metabolism (BBTM202) / Genetics and Evolution (BZOM202) / Basics of C++ (BCSM202) 11:00 AM To 02:00 PM	Public Administration and Business (PAB) (BGECL-201) 11:00 AM To 01:00 PM	Management Information System (MIS) (BGECL-202) 11:00 AM To 01:00 PM	Professional English (BAECL-203) 11:00 AM To 01:00 PM							
4	Bachelor of Science Mathematics	II Sem (NEP)		Probability and Statistical Methods (BMTM201) 11:00 AM To 02:00 PM	Discrete Mathematics-I (BMTM202) 11:00 AM To 02:00 PM	Fundamental of Organic Chemistry II (BCHM201) / Basics of Electricity (BPHM201) / Basics of Molecular Biology (BBTM201) / Animal Diversity from Coelomates to Protochordates (BZOM201) / Introduction to Web Designing (BCSM201) 11:00 AM To 02:00 PM	Fundamental of Physical Chemistry I (BCHM202) / Basics of Magnetism (BPHM202) / Basics of Enzymology and Biomolecular Metabolism (BBTM202) / Genetics and Evolution (BZOM202) / Basics of C++ (BCSM202) 11:00 AM To 02:00 PM	Public Administration and Business (PAB) (BGECL-201) 11:00 AM To 01:00 PM	Management Information System (MIS) (BGECL-202) 11:00 AM To 01:00 PM	Professional English (BAECL-203) 11:00 AM To 01:00 PM							
5	Bachelor of Science Computer Science	II Sem (NEP)		Fundamentals of Web Designing (BCSC201) 11:00 AM To 02:00 PM	Object Oriented Programming with C++ (BCSC202) 11:00 AM To 02:00 PM	Fundamental of Organic Chemistry II (BCHM201) / Basics of Electricity (BPHM201) / Probability & Statistics (BMTM201) / Basics of Molecular Biology (BBTM201) / Animal Diversity from Coelomates to Protochordates (BZOM201) 11:00 AM To 02:00 PM	Fundamental of Physical Chemistry I (BCHM202) / Basics of Magnetism (BPHM202) / Graph Theory (BMTM202) / Genetics and Evolution (BZOM202) / Basics of Enzymology and Biomolecular Metabolism (BBTM202) 11:00 AM To 02:00 PM	Public Administration and Business (PAB) (BGECL-201) 11:00 AM To 01:00 PM	Management Information System (MIS) (BGECL-202) 11:00 AM To 01:00 PM	Professional English (BAECL-203) 11:00 AM To 01:00 PM							
6	Bachelor of Science Information Technology	II Sem (NEP)		Object Oriented Programming Using C++ (BITT121) 11:00 AM To 01:00 PM	Data Structures (BITT122) 11:00 AM To 01:00 PM	Principle of Management (BITT123) 11:00 AM To 02:00 PM	Microprocessor (BITT124) 11:00 AM To 02:00 PM	Public Administration and Business (PAB) (BGECL-201) 11:00 AM To 01:00 PM	Management Information System (MIS) (BGECL-202) 11:00 AM To 01:00 PM	Professional English (BAECL-203) 11:00 AM To 01:00 PM	Mathematics -II (BITT125) 11:00 AM To 02:00 PM						

NOTE: 2) ONLY SECOND AND FOURTH SATURDAY TIME 10:00 AM TO 01:00 PM

Dated : 30-12-2025

NOTE: 1) Examination Shall be held in OFFLINE mode at University Campus.

2) No Examinee shall be allowed to appear for examination without HALL TICKET.

Copy to : 1) Office of Honourable Vice-Chancellor.

2) The Registrar

3) Respective Dean / H.O.D. (Kindly display it on departmental Notice board)

4) Student section (Kindly display it on notice board)

5) The CFO (For information)

6) Officer Incharge of Examination.

Grady M
30/12/2025

Controller of Examinations



CONTROLLER OF EXAMINATIONS
G. H. RAISONI UNIVERSITY

G H Raison University

coe Office
OUT WARD NO 3287 / 30/12/25