



# GARDEN CITY UNIVERSITY

## I Semester PG Practical Demonstration Time Table February 2026

<b>SCHOOL OF COMMERCE AND MANAGEMENT □ DEPARTMENT OF MANAGEMENT STUDIES□ PROGRAMME - MASTER OF BUSINESS ADMINISTRATION (MBAR)□</b>							
<b>Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Reg.no</b>	<b>No. of Students</b>	<b>Batch</b>	<b>Lab No.</b>
24/02/2026	8:30 AM - 3:30 AM	01BMBAR24165	Marketing Management	25MBAR101-173	72	All	Green House
25/02/2026	8:30 AM - 3:30 AM	01BMBAR24165	Marketing Management	25MBAR101-173	72	All	Green House
27/02/2026	7:30 AM - 9:30 AM	01BMBAR24168	MS Office Essentials	25MBAR101-137	37	A	Room no 20 (West Block)
27/02/2026	10:00 AM - 12:00 PM	01BMBAR24168	MS Office Essentials	25MBAR138-173	35	B	Room no 20 (West Block)
<b>SCHOOL OF LIFE SCIENCES DEPARTMENT OF LIFE SCIENCES PROGRAMME: M.Sc BIOINFORMATICS</b>							
<b>Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Reg.no</b>	<b>No. of Students</b>	<b>Batch</b>	<b>Lab No.</b>
23/02/2026	10.00-1.00 pm	02BMSBI24165	Cell and Molecular Biology	25MSBI101-25MSBI118	15	A	Room No. 204
23/02/2026	2.00-5.00pm	02BMSBI24165	Cell and Molecular Biology	25MSBI119-25MSBI132	14	B	Room No. 204
24/02/2026	2.00-5.00pm	02BMSBI24168	Unix and Shell Scripting	25MSBI101-25MSBI132	29	A	West Block Room No. 10

25/02/2026	2.00-5.00pm	02BMSBI24166	Introduction to Bioinformatics	25MSBI101-25MSBI132	29	A	West Block Room No. 10
27/02/2026	2.00-5.00pm	02BMSBI24167	Genomics and Proteomics	25MSBI101-25MSBI132	29	A	West Block Room No. 10

**SCHOOL OF SCIENCES**  
**DEPARTMENT OF LIFESCIENCES**  
**PROGRAMME:M.Sc Molecular and Human Genetics with specialization in Clinical Embryology**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
23/02/2026	1:00 PM - 4:00 PM	02BMSGE24166	Biochemical Techniques (Practical)	25MSGE101 - 105, 107 - 111, 113 - 115	13	B1	Lab - 400
24/02/2026	1:00 PM - 4:00 PM	02BMSGE24167	Cytogenetics (Practical)	25MSGE101 - 105, 107 - 111, 113 - 115	13	B1	Lab - 400
25/02/2026	1:00 PM - 4:00 PM	02BMSGE24168	Bioinformatics (Practical)	25MSGE101 - 105, 107 - 111, 113 - 115	13	B1	West block room number 20
26/02/2026	1:00 PM - 4:00 PM	02BMSGE24165	Biochemical Assays (Practical)	25MSGE101 - 105, 107 - 111, 113 - 115	13	B1	Lab - 400

**SCHOOL OF SCIENCES**  
**DEPARTMENT OF LIFE SCIENCES** MSc  
**Biotechnology**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
23/02/2026	9.30am-12.00pm	02BMSBT25165	Principles, Techniques and Applications in Microbiology	25MSBT101-106, 108,110-115	12	B1	205
23/02/2026	1.00pm-3.30pm	02BMSBT25165	Principles, Techniques and Applications in Microbiology (Practical)	25MSBT116-126	11	B2	205
24/02/2026	9.30am-12.00pm	02BMSBT25166	Intermediary Metabolism (Practical)	25MSBT101-106, 108,110-115	12	B1	205

24/02/2026	1.00pm-3.30pm	02BMSBT25166	Intermediary Metabolism (Practical)	25MSBT116-126	11	B2	205
25/02/2026	9.30am-12.00pm	02BMSBT25167	Plant and Animal Biotechnology (Practical)	25MSBT101-106, 108,110-115	12	B1	205
25/02/2026	1.00pm-3.30pm	02BMSBT25167	Plant and Animal Biotechnology (Practical)	25MSBT116-126	11	B2	205

**SCHOOL OF SCIENCES**  
**DEPARTMENT OF FORENSIC SCIENCE**  
**PROGRAMME – MSc FORENSIC SCIENCE (MSFS)**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
23/02/2026	9:30 am - 12:30 pm	02BMSFS24166	Crime Scene Investigation and Forensic Photography(P)	25MSFS101-103, 25MSFS105-111, 25MSFS113, 25MSFS115	12	B1	502
23/02/2026	1:30pm - 4:30 pm	02BMSFS24166	Crime Scene Investigation and Forensic Photography(P)	25MSFS116-127	12	B2	502
23/02/2026	9:30 am - 12:30 pm	02BMSFS24168	Pattern Evidence, Dermatoglyphics and Questioned Documents (P)	25MSFS128-138	11	B3	500
24/02/2026	9:30 am - 12:30 pm	02BMSFS24168	Pattern Evidence, Dermatoglyphics and Questioned Documents (P)	25MSFS101-103, 25MSFS105-111, 25MSFS113, 25MSFS115	12	B1	500
24/02/2026	1:30 pm - 4:30 pm	02BMSFS24168	Pattern Evidence, Dermatoglyphics and Questioned Documents (P)	25MSFS116-127	12	B2	500
24/02/2026	9:30 am - 12:30 pm	02BMSFS24166	Crime Scene Investigation and Forensic Photography(P)	25MSFS128-138	11	B3	502
25/02/2026	9:30 am - 12:30 pm	02BMSFS24167	Forensic Biology, Serology and DNA Forensics (P)	25MSFS101-103, 25MSFS105-111, 25MSFS113, 25MSFS115	12	B1	500

25/02/2026	1:30 pm - 4:30 pm	02BMSFS24167	Forensic Biology, Serology and DNA Forensics (P)	25MSFS116-127	12	B2	500
25/02/2026	9:30 am - 12:30 pm	02BMSFS24165	Introduction to Forensic Science, Law and Criminal Justice System (P)	25MSFS128-138	11	B3	502
26/02/2026	9:30 am - 12:30 pm	02BMSFS24165	Introduction to Forensic Science, Law and Criminal Justice System (P)	25MSFS101-103, 25MSFS105-111, 25MSFS113, 25MSFS115	12	B1	502
26/02/2026	1:30 pm - 4:30 pm	02BMSFS24165	Introduction to Forensic Science, Law and Criminal Justice System (P)	25MSFS116-127	12	B2	502
26/02/2026	9:30 am - 12:30 pm	02BMSFS24167	Forensic Biology, Serology and DNA Forensics (P)	25MSFS128-138	11	B3	500

**SCHOOL OF INDIAN AND FOREIGN LANGUAGES  
DEPARTMENT OF ENGLISH  
PROGRAMME – MAEC**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
26/02/2026	07:30 am - 09:30 am	04BMAEC25166	Introduction to Python	25MAEC101-25MAEC103,25MAEC105-25MAEC110	9	A1	Room No.10, West Block

**School of Computational Sciences and Information Technology  
Department of Computer Science  
Master of Computer Applications**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
24/02/2026	2.00 pm - 4.00 pm	05BMCAR25164	Advanced Data Structures (P)	25MCAR101 - 25MCAR104, 25MCAR106 - 25MCAR112, 25MCAR114 - 25MCAR137	35	B1	Coursera Lab - 1
2/24/2026	2.00 pm - 4.00 pm	05BMCAR25164	Advanced Data Structures (P)	25MCAR139 - 25MCAR154, 25MCAR156 - 25MCAR179	40	B2	Coursera Lab - 2

25/02/2026	2.00 pm - 4.00 pm	05BMCAR25165	Core Java (P)	25MCAR101 - 25MCAR104, 25MCAR106 - 25MCAR112, 25MCAR114 - 25MCAR137	35	B1	Coursera Lab - 1
25/02/2026	2.00 pm - 4.00 pm	05BMCAR25165	Core Java (P)	25MCAR139 - 25MCAR154, 25MCAR156 - 25MCAR179	40	B2	Coursera Lab - 2
26/02/2026	11.00 am - 1.00 pm	05BMCAR25166	Advanced Database Management System (P)	25MCAR101 - 25MCAR104, 25MCAR106 - 25MCAR112, 25MCAR114 - 25MCAR137	35	B1	Coursera Lab - 1
26/02/2026	11.00 am - 1.00 pm	05BMCAR25166	Advanced Database Management System (P)	25MCAR139 - 25MCAR154, 25MCAR156 - 25MCAR179	40	B2	Coursera Lab - 2

**School of Computational Sciences and Information Technology**  
**Department of Computer Science**  
**Master of Science Information Technology (MSIT)**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
24/02/2026	2.00 pm - 4.00 pm	05BMSIT25164	Web Designing and Development (P)	25MSIC101 - 25MSIC107	7	B1	Coursera Lab - 1
25/02/2026	2.00 pm - 4.00 pm	05BMSIT25165	Core Java (P)	25MSIC101 - 25MSIC107	7	B1	Coursera Lab - 1
26/02/2026	11.00 am - 1.00 pm	05BMSIT25166	Advanced Database Management System (P)	25MSIC101 - 25MSIC107	7	B1	Coursera Lab - 1

**School of Computational Sciences and Information Technology**  
**Department of Computer Science**  
**Master of Science Data Science and Analytics (MSDA)**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
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25/02/2026	2.00 pm - 4.00 pm	05BMSDA25165	Core Java (P)	25MSDA101 - 25MSDA114	14	B1	Coursera Lab - 1
26/02/2026	11.00 am - 1.00 pm	05BMSDA25166	Advanced Database Management System (P)	25MSDA101 - 25MSDA114	14	B1	Coursera Lab - 1

**SCHOOL OF SOCIAL SCIENCES  
DEPARTMENT OF PSYCHOLOGY  
PROGRAMME –MSPS**

Date	Time	Course Code	Course Title	Reg.no	No. of Students	Batch	Room No.
24/02/2026	9.30 am to 12.30 pm	08BMSPS25165	Psychometric Assessment for Cognitive and Behaviours Sciences Practical - I	25MSPS101-107, 109-117	16	B1	501 Psychology
25/02/2026	9.30 am to 12.30 pm	08BMSPS25166	Applied Psychometric Assessment for Behavioural Sciences Practical - II	25MSPS101-107, 109-117	16	B1	501 Psychology

**Sd/-  
Controller of Examinations**

