

CITY COLLEGE										
Master Routine - Biological Sciences, 2026 [Semester - I, III, V & VII]							W.E.F. 12.10.2026			
MONDAY										
PERIODS	1	2	3	4	5	RECESS	6	7	8	
SEMESTER	11.00-11.40	11.40-12.20	12.20-01.00	01.00-01.40	01.40-02.20	2.20-2.30	02.30-03.10	03.10-03.50	03.50-04.25	
SEM I BOTM		DSCC-1 TH [N 10] - AH	SEC-1 TH [N11] -SG2		ZOO MN-1 TH [N6] - DB		DSCC-1 PR [N11] RSG + SD			
SEM I ZOOM		DSCC-1 TH [29] - SM		BOT MN-1 TH [N6] - AH			DSCC-1 PR [LAB] - SM+IR			
SEM I PHYM	DSCC-1 PR [LAB] - AC/MMS				ZOO MN-1 TH [N6] - DB		DSCC-1 TH [N6] -AC	SEC-1 TH [N6] -AD		
SEM I MDC		SEC-G: TH BOT [39] -PK SEC-G TH ZOO [39] -SR SEC-G TH PHY [39] -SM	PHY CC-1 TH [N6] -AS	BOT CC-1 TH [N6] - AH	ZOO CC-1 TH [N6] - DB		SEC-G: PR BOT [LAB] - PK+SG2; PR ZOO [LAB] -DB ; PR PHY [LAB] -SP			
SEM III BOTM	DSCC-3 PR [LAB] - ECONOMIC BOTANY SC+SD			DSCC-3 TH [N11] - SC	DSCC-4 TH [N11] -AH			ALTERNATIVE LANGUAGE: ENGLISH [20] BENGALI [22] HINDI [26]		
SEM III ZOOM	DSCC-3 TH [N7] -IR	DSCC-4 TH [N7] -PM	DSCC-4 PR [BALCONY 1] - KD, PM							
SEM III PHYM	DSCC-3 TH [N6] -SP	DSCC-4 TH [N6] -RM	DSCC-3 PR [LAB] - RM/SM							
SEM III MN										
SEM III MDC	CC-3 TH BOT [33A] -SDG	CC-3 TH ZOO [33A] - SS	CC-3 TH PHY [33A] -AD	CC-3 TH BOT [33A] - SD	CC-3 TH PHY [33A] - SP					
SEM III MDC- MN					SEC-G: TH BOT [39] -SG2; TH ZOO [N7] - TH PHY [39] -SDK		CC-1: TH BOT [N7] - AH; TH PHY [N6] - RM; TH ZOO [39] -PM			
SEM V BOTM		DSCC-12 TH [LAB] SDG	DSCC-12 PR [LAB]CELL & MOLECULAR BIOLOGY SDG+SG1							
SEM V ZOOM		DSCC TH [LAB]-IR		DSCC TH [N10] - DB	DSCC TH [N10] - SM					
SEM V PHYM		DSCC-12 TH [LAB] SDK		DSCC-9 TH [LAB] -SP	DSCC-9 TH [LAB] -AC			DSCC-10 PR [LAB] - MMS		
SEM V MN	MN-3 TH ZOO [29] - PM							BOT MN PR ECONOMIC BOTANY [LAB] NC+SY		
SEM V MDC	GR4 & GR5 PR [LAB] PLANT ANATOMY NC+AM			CC-7 TH PHY [39]SDK	CC-6 TH [32] AM					
SEM V MDC- MN	CC-3 TH ZOO [29] - PM		CC-3 TH PHY [N7] -AD	CC-3 TH PHY [N7]AD				BOT MN PR ECONOMIC BOTANY [LAB] NC+SY		
SEM VII BOTM	DSCC-16 TH [N10] - AH	DSCC-16 TH [N10] - SG1	DSCC-20 PR [LAB] NATURAL RESOURCE MANAGEMENT PK+SY					DSCC-19 TH [N10] -AM	DSCC-19 TH [N10] -AM	DSCC-17 TH [N10] -
SEM VII ZOOM	DSCC TH [N10] -KD		DSCC-20 PR [LAB] - SS, IR					DSCC TH [N10] - SS		
SEM VII PHYM	DSCC-16 TH [LAB] -RM	DSCC-16 TH [LAB] -AS	DSCC-20 PR [LAB] - AS					DSCC-17 TH [LAB] -AD	DSCC-17 TH [LAB] -SDK	DSCC-19 TH [LAB] SDK

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Master Routine - Biological Sciences, 2026 [Semester - I, III, V & VII]							W.E.F. 12.10.2026		
TUESDAY									
PERIODS	1	2	3	4	5	RECESS	6	7	8
SEMESTER	11.00-11.40	11.40-12.20	12.20-01.00	01.00-01.40	01.40-02.20	2.20-2.30	02.30-03.10	03.10-03.50	03.50-04.25
SEM I BOTM	DSCC-1 TH [N11] - SC	DSCC-1 TH [N11] - RSG		AEC - 2 [7A]	DSCC-1 TH [N 11] -SDG				
SEM I ZOOM	SEC-1 PR [29] - IR, SR				DSCC-1 TH [LAB] - AM		GR 2A & 2B BOTANY PR [LAB] PLANT DIVERSITY SDG+RSG		
SEM I PHYM	SEC-1 PR [LAB] - PS/AP				DSCC-1 TH [LAB] - SDK				
SEM I MDC			CC-1 TH PHY [N6] -SP		SEC-G TH BOT [32A] - SG2; ZOO [33A] -PM; PHY [39] -AD		GR 2A & 2B BOTANY PR [LAB] PLANT DIVERSITY SDG+RSG; CC-1 PR PHY GR. 5 [LAB] -AD/AC		
SEM III BOTM		DSCC-4 TH [N11] - SC	DSCC-4 TH [N11] - SC	SEC-3 TH [N11] - SDG			DSCC-4 PR [LAB] - PLANT ANATOMY NC + AM		
SEM III ZOOM	DSCC-3 PR [LAB] - AM,PG			SEC-3 TH [N7] -DK	DSCC-4 TH [30] -PG				
SEM III PHYM	DSCC-4 PR [LAB] - RM/SM			SEC-3 TH [N6] -PS	DSCC-4 TH [N6] -AP				
SEM III MN									
SEM III MDC		CC-3 TH BOT [N7] - SG1	CC-3 TH PHY [N7] - AC	CC-3 TH ZOO [33A] - PM			CC-4 TH PHY [33A] - PS		
SEM III MDC-MN									
SEM V BOTM	DSCC 10 TH [N10] - RSG	DSCC 9 TH [N10] - SG2	DSCC 12 TH [N10] - SDG	DSCC 12 TH [N10] - SG1	DSCC 11 TH [N10] - AM				
SEM V ZOOM	DSCC TH [N10] - DK		DSCC TH [N10] - KD	DSCC TH [N10] - PG					
SEM V PHYM	DSCC-10 TH [LAB] -AS	DSCC-9 TH [LAB] - SP	DSCC-11 TH [LAB] - AD	DSCC-12 TH [LAB] - SDK					
SEM V MN					MN2 TH [N7] - NC		BOT MN PR [LAB] PHARMA & ETHNOBOTANY SY+SD		
SEM V MDC	CC-6 PR PHY GR. 4 & GR. 5 [LAB] - SDK/MMS			CC-6 TH PHY [29] -RM	CC-7 TH ZOO [29] - SS		CC-6 PR ZOO Gr. 4 & GR. 5 [LAB] - KD, SR		
SEM V MDC-MN	CC-4 TH PHY [N6] -AD	CC-4 TH PHY [N6] - AD			MN2 TH [N7] - NC		BOT MN PR [LAB] PHARMA & ETHNOBOTANY SY+SD		
SEM VII BOTM	DSCC 18 TH SDG	DSCC19 PR [LAB] PLANT METABOLISM NC+AM			DSCC 17 TH SG1		DSCC 16 TH SG2		
SEM VII ZOOM				DSCC TH [LAB] - SM			DSCC-19 PR [BALCONY 1] - SS, PG		
SEM VII PHYM				DSCC-18 TH [LAB] -AP	DSCC-18 TH [LAB] -AS		DSCC-19 PR [LAB] - AS/SDK		

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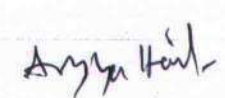
CITY COLLEGE									
Master Routine - Biological Sciences, 2026 [Semester - I, III, V & VII]							W.E.F. 12.10.2026		
WEDNESDAY									
PERIODS	1	2	3	4	5	RECESS	6	7	8
SEMESTER	11.00-11.40	11.40-12.20	12.20-01.00	01.00-01.40	01.40-02.20	2.20-2.30	02.30-03.10	03.10-03.50	03.50-04.25
SEM I BOTM	MN-1 PR ZOO GR 1 & GR 3 [LAB] - AM, SR			AEC - 2 [30]	MN-1 ZOO TH [33A] - SM				
SEM I ZOOM					DSCC1 TH [N10] SS		SEC-1 TH [N7] -DK	SEC-1 TH [N7] - IR	
SEM I PHYM	MN-1 PR ZOO GR 1 & GR 3 [LAB] - AM, SR				MN-1 ZOO TH [33A] - SM		CC-1 TH [N6] -AS	SEC-1 TH [N6] -SM	
SEM I MDC					CC-1 ZOO TH [33A] - SM		CC-1 PR ZOO GR 5 [LAB] - SS, SR; CC-1 PR PHY GR 4 [LAB] -SDK		
SEM III BOTM		SEC TH [N11] - RSG	SEC 3 TH [N11] - SDG		DSCC-3 TH [N11] - SY				
SEM III ZOOM		SEC-3 TH [N10] -IR	DSCC-3 TH [N7] -SM		DSCC-3 TH [N7] - AM				
SEM III PHYM		DSCC-3 TH [N6] -SP	DSCC-4 TH [N6] -PS	SEC-3 TH [N6] -PS	DSCC-3 TH [N6] -AS				
SEM III MN							CEM PR GR 1,2,3 [LAB] - AR + SM; PHY PR GR 1,2 [LAB] - MMS; BOT PR GR 3 [LAB] - AH+ AM [GL]		
SEM III MDC		CC-3 TH ZOO [N7] -KD	CC-4 PR PHY GR 4 & GR 5 [LAB] - SM/SP				BOT-CC-4 PR GR 4 & GR 5 [LAB] - ECONOMIC BOTANY [N 11] PK+SG1		
SEM III MDC- MN	CC-1: TH BOT [39] - AH; PHY [N7] - PS; ZOO [39] - SM	SEC-G: TH BOT [39] - ; ZOO [39] - PG; PHY [39] - AP	SEC-G: PR BOT [39] - ; PR ZOO [BALCONY 1] - PG; PR PHY [39] -MMS				CC-1 PR BOT [LAB] - PLANT DIVERSITY AH+ AM [GL]; CC-1 PR PHY [LAB] - AC/AD; CC-1 PR ZOO [BALCONY 2] - KD, SM		
SEM V BOTM			DSCC-10 TH [N10] - PK	DSCC-11 TH [N10] - SY	DSCC-12 TH [N10] - SDG		DSCC 11 PR BIOCHEMISTRY [LAB] NC+SY [L1]		
SEM V ZOOM			DSCC TH [N10] - DK				DSCC-11 PR [BALCONY 1] - AM, PM		
SEM V PHYM			DSCC-10 TH [LAB] - AS	DSCC-12 TH [LAB] -RM	DSCC-11 TH [LAB] - PS		DSCC-11 PR [LAB] - PS/AP		
SEM V MN	MN-3 TH BOT [N7] - AM	MN-3 TH ZOO [33A] -SS							
SEM V MDC	CC7 TH SG1[N6]	CC-6 TH ZOO [29] PM	CC-7 PR PHY GR 4 & GR 5 [LAB] - AP						
SEM V MDC- MN	CC-3 TH BOT [N7] - AM	CC-3 TH ZOO [33A] - SS	CC-4 PR PHY GR 4 & GR 5 [LAB] - SM/SP				CC-3 PR PHY GR 4 & GR 5 [LAB] -		
SEM VII BOTM	DSCC-19 TH SY [N10]	DSCC-17 TH SDG [N10]	DSCC 18 PR PLANT BIOTECHNOLOGY [39] RSG+SG1				DSCC-18 TH RSG [N10]	DSCC-20 TH RSG [N10]	DSCC-20 TH [N10]
SEM VII ZOOM			DSCC-17 PR [LAB] - KD, PM				DSCC-18 TH [N10] - IR	DSCC- TH [N10] - DK	
SEM VII PHYM	DSCC-19 TH [LAB] MMS	DSCC-17 TH [LAB] -PS	DSCC-18 TH [LAB] - SDK	DSCC-20 PR [LAB] -SP/RM (CONT)			DSCC-20 PR [LAB] -RM/SP		

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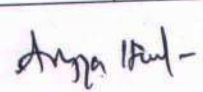
Angela Guitr

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Master Routine - Biological Sciences, 2026 [Semester - I, III, V & VII]						W.E.F. 12.10.2026				
THURSDAY										
PERIODS	1	2	3	4	5	RECESS	6	7	8	
SEMESTER	11.00-11.40	11.40-12.20	12.20-01.00	01.00-01.40	01.40-02.20	2.20-2.30	02.30-03.10	03.10-03.50	03.50-04.25	
SEM I BOTM	CVAC 2: CONSTITUTIONAL VALUES [22]	CVAC 2: CONSTITUTIONAL VALUES [22]			SEC-1 TH [LAB] - PK		MN-1 ZOO TH [N7] - AM			
SEM I ZOOM					SEC-1 TH [N6] - KD			CC-1 BOT TH [N7] - AM		
SEM I PHYM					SEC-1 TH [LAB] - AS		MN-1 ZOO TH [N7] - AM			
SEM I MDC			BOT G-CC PR GR 4 & GR 5 [LAB] - SDG + SG2				CC-1 ZOO TH [N7] - AM	CC-1 BOT TH [N7] - AM	CC-1 PHY TH [N7] - SM	
SEM III BOTM	DSCC-4 TH [GL] - AM	BOT MN TH [N6] - AH PHY MN TH [N7] PS CHEM MN TH [20]	DSCC-3 TH [N7] -	DSCC-3 TH [N7] - PK	DSCC-4 TH [N7] - NC		SEC 3 PR PL. BIOTECH & HORT. PRACTICES PR [LAB] SDG+RSC			
SEM III ZOOM			DSCC-4 TH [29] - KD		SEC-3 TH [29] DB		SEC-3 PR [29] -DB			
SEM III PHYM			DSCC-3 TH [33A] -SM	DSCC-4 TH [33A] -PS	SEC-3 TH [33A] -AP		SEC-3 PR [LAB] - SP/RM			
SEM III MN		BOT MN TH [N6] - AH			BOT MN TH [39] - SY					
SEM III MDC	CC-3 TH ZOO [33A] - PG	CC-4 TH PHY [33A]AS	CC-3 TH BOT [N6] - NC							
SEM III MDC-MN		BOT MN TH [N6] - AH			BOT MN TH [39] - SY ZOO MN TH [39] - PM PHY MN TH [39] -RM					
SEM V BOTM		DSCC-11 TH SY	DSCC-10 TH PK	DSCC-11 TH NC			DSCC-9 PR [LAB] MYCOLOGY SY+SG2			
SEM V ZOOM		DSCC TH [N10] - PG		DSCC TH [N10] -AM			DSCC-9 PR [LAB] - KD, SR			
SEM V PHYM		DSCC-11 TH [LAB] -RM	DSCC-10 TH [LAB] - MMS	DSCC-11 TH [LAB] - AP	DSCC-9 TH [LAB] -PS		DSCC-9 PR [LAB] - SDK/MMS			
SEM V MN	BOT MN-1 TH [N11] PK									
SEM V MDC		CC TH ZOO [LAB] - KD	CC-7 PR ZOO GR 4 & GR 5 [LAB] - DK, PG							
SEM V MDC-MN	BOT CC-1 TH [N11] PK	CC-4 TH PHY [39] -AS								
SEM VII BOTM	DSCC-16 TH AH	DSCC-19 TH NC	DSCC-16 PR PLANT ECOLOGY AM+AH							
SEM VII ZOOM	DSCC TH [N7] - DB	DSCC TH [N7] - AM					DSCC-18 PR [LAB] - DK, PM			
SEM VII PHYM	DSCC-16 TH [N6] -AS	DSCC-18 TH [LAB] -SDK	DSCC-19 TH [N6] – AP	DSCC-20-PR-SP/MMS			DSCC-20 PR [LAB] -AP/PS			


CITY COLLEGE										
W.E.F. 12.10.2026										
Master Routine - Biological Sciences, 2026 [Semester - I, III, V & VII]										
FRIDAY										
PERIODS	1	2	3	4	5	RECESS	6	7	8	
SEMSTER	11.00-11.40	11.40-12.20	12.20-01.00	01.00-01.40	01.40-02.20	2.20-2.30	02.30-03.10	03.10-03.50	03.50-04.25	
SEM I BOTM					CC-1 BOT TH [N7] - SY			IDC TH [N10] - DB		
SEM I ZOOM										
SEM I PHYM										
SEM I MDC	SEC-G TH BOT [39] -PK; ZOO [N7] -DB; PHY [39] - SDK	CC-1 PR ZOO GR 4 [BALCONY] - DK,PG			CC-1 BOT TH [N7] - SY					
SEM III BOTM			CC-3 TH [N11] - SY				IDC-3 PR BOT PLANT DIVERSITY [LAB] - AH + SD			
SEM III ZOOM	SEC-3 TH [29] - DK		DSCC-3 TH [29] - AM							
SEM III PHYM	SEC-3 TH [N6] -AP		CC-8 TH [N6] -AC							
SEM III MN		CEM TH GR 1,2,3 [20] - PHY GR 1,2 [N7] - SP -BOT GR 3 [N6] - PK								
SEM III MDC	PHY-CC-3 PR GR 4 & GR 5 [LAB] - AD/PS			CC-4 TH PHY [N6] - AP						
SEM III MDC-MN		CEM TH GR 1,2,3 [20] - PHY GR 1,2 [N7] - SP -BOT GR 3 [N6] - PK			SEC-G TH BOT [39] -SG1; ZOO [39] - SS PHY [N7] - AP					
SEM V BOTM					DSCC 11 TH NC					
SEM V ZOOM		DSCC TH [N7] - IR	DSCC TH [N7] - SM							
SEM V PHYM										
SEM V MN	MN-1 TH BOT [32A] SY	MN-4 TH ZOO [29] - AM	MN-4 PR ZOO [LAB] - IR, DB							
SEM V MDC			GR4 & GR5 [PR] CELL & MOL. BIOLOGY SG1+SD							
SEM V MDC-MN	CC-4 TH BOT [32A] SY	CC-4 TH ZOO [29] - AM	CC-4 PR ZOO [LAB] - IR, DB							
SEM VII BOTM	DSCC-20 TH AH	DSCC-16 TH AH	DSCC-18 TH RSG	DSCC-19 TH SY	DSCC-20 TH PK					
SEM VII ZOOM		DSCC TH [N10] - SS			DSCC [N10] - PG					
SEM VII PHYM	DSCC-20 TH [LAB] - SP	DSCC-16 TH [LAB] -SDK	DSCC-19 TH [LAB] -AD	DSCC-17 TH [LAB] -PS						
							DSCC 10 PR [LAB] MICROBIOLOGY RSG+PK			
							DSCC-10 PR [LAB] - DK, SM			
		DSCC-10 TH [N7] -AP	DSCC-10 TH [N7] -AC			DSCC-12 TH [N7] -SP				
							BIOSTATISTICS PR [LAB]SDG+SG1			
		DSCC [N10] - PG								


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SATURDAY										
PERIODS	1	2	3	4	5	RECESS	6	7	8	
SEMSTER	<u>11.00-11.40</u>	<u>11.40-12.20</u>	<u>12.20-01.00</u>	<u>01.00-01.40</u>	<u>01.40-02.20</u>	<u>2.20-2.30</u>	<u>02.30-03.10</u>	<u>03.10-03.50</u>	<u>03.50-04.25</u>	
SEM I BOTM	SEC-1 PR [LAB] MUSHROOM CULTIVATION TECHNOLOGY PK+SG2			DSCC-1 TH [LAB] AH	SEC-1 TH [LAB] SG2		CVAC 1 ENVS N6			
SEM I ZOOM	IDC-1 PR ZOO [LAB] - AM, KD									
SEM I PHYM										
SEM I MDC			PHY G-CC PR GR 4 & GR 5 [LAB] - RM/AP							
SEM III BOTM	IDC-3 TH BOT [N7] - AH	IDC-3 TH BOT [N7] - SD								
SEM III ZOOM										
SEM III PHYM										
SEM III MN										
SEM III MDC			ZOO-CC-3 PR GR 4 & GR 5 [LAB] - SS, PM							
SEM III MDC-MN										
SEM V BOTM	DSCC 9 - SC	DSCC 11 TH AM	DSCC 11 TH AM						DSCC-12 PR [LAB] - DK, PG	
SEM V ZOOM										
SEM V PHYM										
SEM V MN	MN-4 TH ZOO [N6] - SM		MN-4 TH ZOO [N6] - KD		MN-4 TH BOT [N11] - SD				MN-3 PR ZOO [BALCONY] - AM	
SEM V MDC										
SEM V MDC-MN	CC-4 TH ZOO [N6] - SM		MCC-4 TH ZOO [N6] - KD		CC-4 TH BOT [N11] - SD				CC-3 PR ZOO [BALCONY] - AM	
SEM VII BOTM										
SEM VII ZOOM	DSCC TH [N10] - PM		DSCC-16 PR [LAB] - AM, SM							
SEM VII PHYM										

under. *Shy-wid, Se.*