

The Islamia University of Bahawalpur

PRACTICAL/VIVA-VOCE PROGRAMME FOR THE CANDIDATES OF

M.SC BOTANY (PREVIOUS/FINAL/COMPOSITE/L.C.C.)

SECOND ANNUAL, 2018 & FIRST ANNUAL EXAMINATION, 2019

TO BE HELD IN OCTOBER/NOVEMBER, 2019

Centre/Building:- Department of Botany, Govt. S.E College, Bahawalpur.				
Paper Roll Number		Group	Date & Day	Time
PREVIOUS				
VI.(Virus Bacteria, Alegae and Bryon	ohyta)			
2001,2001,2004,2005.(LCC)		I	21-10-2019	09:00 AM to 12:00 PM
2251,2252,2255,2256,2258,2261,2266,2	2792.(Final)		(Monday)	
2253,2254,2269 to 2290.(Previous)	Total = 36			
2291 to 2326.(Previous) :	Total = 36	II	21-10-2019	12:00 PM to 03:00 PM
			(Monday)	
2327 to 2363.(Previous)	Total = 37	III	22-10-2019	09:00 AM to 12:00 PM
2527 (6 25 65 (114 / 16 45)			(Tuesday)	-
2364 to 2380, 2382,2385 to 2403.	Total = 37	IV	22-10-2019	12:00 PM to 03:00 PM
2504 to 2500, 2502,2505 to 2105.	10001 57		(Tuesday)	ž
VII.(Mycology and Plant Pathology)		L	(I desday)	
2253,2254,2269 to 2299.(Previous)	Total = 33	I	23-10-2019	09:00 AM to 12:00 PM
2233,2234,2209 to 2299.(† 16vious)	Total 33		(Wednesday)	03.007111110 12.007111
2200 to 2222 (Provious)	Total = 33	II	23-10-2019	12:00 PM to 03:00 PM
2300 to 2332.(Previous)	10ta1 – 33	11	(Wednesday)	12.00111110 03.001111
2222 (2266 (D)	Total = 34	III	24-10-2019	09:00 AM to 12:00 PM
2333 to 2366.(Previous)	10tal – 34	111		09.00 AWI to 12.00 I WI
- 1 0 100 (P)		77.7	(Thursday)	12 00 DM 4 02 00 DM
2367 to 2380,2382,2385 to 2403.(Previ	ous)	IV	24-10-2019	12:00 PM to 03:00 PM
Total = 34			(Thursday)	
VIII.(Comparative Morphology of Va			T	PA
2253,2254,2269 to 2299.(Previous)	Total = 33	I	25-10-2019	09:00 AM to 12:00 PM
•			(Friday)	~
2300 to 2332.(Previous)	Total = 33	II	25-10-2019	12:00 PM to 03:00 PM
			(Friday)	
2333 to 2366.(Previous)	Total = 34	III	26-10-2019	09:00 AM to 12:00 PM
·			(Saturday)	1
2367 to 2380,2382,2385 td 2403.(Previo	ous)	IV	26-10-2019	12:00 PM to 03:00 PM
Total = 34	•		(Saturday)	
IX.(Plant Biochemistry)				1
2253,2254,2269 to 2299.(Previous)	Total = 33	I	28-10-2019	09:00 AM to 12:00 PM
2203,220 1,2205 to 2255 (1,20120)			(Monday)	-
2300 to 2332.(Previous)	Total = 33	II	28-10-2019	12:00 PM to 03:00 PM
2500 to 2552.(11evious)	10141 33		(Monday)	Pave
2333 to 2366.(Previous)	Total = 34	III	29-10-2019	09:00 AM to 12:00 PM
2333 to 2300.(1 fevious)	10141 54	111	(Tuesday)	03.00 1111 10 12.00 1111
2367 to 2380,2382,2385 to 2403.(Previo		IV	29-10-2019	12:00 PM to 03:00 PM
Total = 34	ous)	1 1	(Tuesday)	12.00 1141 to 03.00 1141
	hw)		(Tuesday)	
X.(Plant Ecology and Phyto-Geograp	11 y <i>j</i>	I	30-10-2019	09:00 AM to 12:00 PM
2252,2266,2267.(Final)	Total - 26	1	(Wednesday)	03.00 ANI 10 12.00 FM
2253,2254,2269 to 2299.(Previous)	Total = 36	TT		12.00 DM +- 02.00 DM
2381,2383,2384.(Final)	T-4-1 - 26	II	30-10-2019	12:00 PM to 03:00 PM
	$\frac{\text{Total} = 36}{\text{Total}}$	777	(Wednesday)	00.00 AN(+- 10.00 PM
2333 to 2366.(Previous)	Total = 34	III	31-10-2019	09:00 AM to 12:00 PM
			(Thursday)	<u> </u>
2367 to 2380,2382,2385 to 2403.(Previ	ous)	IV	31-10-2019	12:00 PM to 03:00 PM
Total = 34			(Thursday))



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FINAL				
XV. (Anatomy and Taxonomy of	Angiosperms)			
2251,2252,2255 to 2268,2381,2383		I	1-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)	Total = 30		(Friday)	<u>:</u>
2768 to 2797.(Final)	Total = 30	II	1-11-2019	12:00 PM to 03:00 PM
2,00 to 2,3,1,(1 11141)			(Friday)	4.50
2798 to 2827.(Final)	Total = 30	III	2-11-2019	09:00 AM to 12:00 PM
2770 to 2027.(1 mar)	10141 30		(Saturday)	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
2728 to 2756,3044.(Final)	Total = 30	IV	2-11-2019	12:00 PM to 03:00 PM
	10.01	- '	(Saturday)	
XVI.(Cytoloogy, Genetics and Bio	metry)			<u> </u>
		I	4-11-2019	09:00 AM to 12:00 PM
2251,2252,2255 to 2268,2381,2383	Total = 30	1	(Monday)	09.00 AWI to 12.00 I WI
2757 to 2767.(Final)	$\frac{10tal - 30}{\text{Total} = 30}$	II	4-11-2019	12:00 PM to 03:00 PM
2768 to 2797.(Final)	10tal - 30	11	(Monday)	12.0011010 03.001101
2798 to 2827 (Final)	Total = 30	III	5-11-2019	00.00 AM to 12.00 PNA
2798 to 2827.(Final)	1 otal = 30	111		09:00 AM to 12:00 PM
2722 - 275 (2244 (P' 1)	T-4-1-20	13.7	(Tuesday) 5-11-2019	12:00 PM to 03:00 PM
2728 to 2756,3044.(Final)	Total = 30	IV		12:00 FINI to 03:00 PINI
			(Tuesday)	Dy.
XVII.(Plant Physiology)				*
2251,2252,2255 to 2268,2381,2383	,2384,	I	6-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)	Total = 30		(Wednesday)	
2768 to 2797.(Final)	Total = 30	II	6-11-2019	12:00 PM to 03:00 PM
,			(Wednesday)	
2798 to 2827.(Final)	Total = 30	III	7-11-2019	09:00 AM to 12:00 PM
,			(Thursday)	
2728 to 2756,3044.(Final)	Total = 30	IV	7-11-2019	12:00 PM to 03:00 PM
			(Thursday)	(***
XVIII.(Environmental Biology)				3 13 10M
			0.11.0010	
2251,2252,2255 to 2268,2381,2383		1	8-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)	Total = 30		(Friday)	10.00 P) (
2768 to 2797.(Final)	Total = 30	II	8-11-2019	12:00 PM to 03:00 PM
			(Friday)	100 00 176 10 00 PM
2798 to 2827.(Final)	Total = 30	III	9-11-2019	09:00 AM to 12:00 PM
			(Saturday)	
2728 to 2756,3044.(Final)	Total = 30	IV	9-11-2019	12:00 PM to 03:00 PM
			(Saturday)	λ.ι.
XX. (Mycorrhiza).				
2251,2252,2255 to 2268,2381,2383	,2384,	I	11-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)	Total = 30		(Monday)	
2768 to 2797.(Final)	Total = 30	II	11-11-2019	12:00 PM to 03:00 PM
			(Monday)	• ,
2798 to 2827.(Final)	Total = 30	III	12-11-2019	09:00 AM to 12:00 PM
2,50 to 2021.(1 11111)			(Tuesday)	
2728 to 2756,3044.(Final)	Total = 30	IV	12-11-2019	12:00 PM to 03:00 PM
2.20 (0 2.30,30 17.(1 11141)		- •	(Tuesday)	
Centre//Building:- GLIM Institute	. Bahawalnur			
VI.(Virus Bacteria, Alegae and B	ryopnyta)			
		I	23-10-2019	09:00 AM to 12:00 PM
2713,2716,2719,2723,2741.(Final)			(Wednesday)	· SZESZEN
2713,2716,2719,2723,2741.(Final) 2201 to 2222.(Previous)	Total = 27		(W canesaay)	4 . 47.15
2201 to 2222.(Previous)		II	23-10-2019	12:00 PM to 03:00 PM
2201 to 2222.(Previous)	Total = 27 Total = 25	II		12:00 PM to 03:00 PM
2201 to 2222.(Previous) 2223 to 2250.(Previous)	Total = 25	II	23-10-2019	
2201 to 2222 (Previous) 2223 to 2250 (Previous) VII.(Mycology and Plant Patholo	Total = 25		23-10-2019 (Wednesday)	. W
2201 to 2222.(Previous) 2223 to 2250.(Previous)	Total = 25	II	23-10-2019 (Wednesday) 24-10-2019	
2201 to 2222 (Previous) 2223 to 2250 (Previous) VII.(Mycology and Plant Patholo	Total = 25		23-10-2019 (Wednesday)	. W



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VIII.(Comparative Morphology of 2201 to 2225.(Previous) 2201 to 2225.(Previous) 2728(Final) IX.(Plant Biochemistry 2201 to 2225.(Previous) 2223 to 2250.(Previous)	Total = 26	I II	25-10-2019 (Friday)	09:00 AM to 12:00 PM
2201 to 2225.(Previous) 2728(Final) IX.(Plant Biochemistry) 2201 to 2225.(Previous)		_	(Friday)	09:00 AM to 12:00 PM
2728(Final) IX.(Plant Biochemistry 2201 to 2225.(Previous)	Total = 26	II		
IX.(Plant Biochemistry 2201 to 2225.(Previous)	10tal - 20		25-10-2019 (Friday)	12:00 PM to 03:00 PM
2201 to 2225.(Previous)			(Triday)	, p &
	Total = 25	I	26-10-2019	09:00 AM to 12:00 PM
2222 to 2250 (Provious)			(Saturday)	# · ·
2223 to 2230.(Frevious)	Total = 25	II	26-10-2019 (Saturday)	12:00 PM to 03:00 PM
X.(Plant Ecology and Phyto-Geogr	aphy).			
2201 to 2225.(Previous)	Total = 25	I	28-10-2019 (Monday)	09:00 AM to 12:00 PM
2223 to 2250.(Previous)	Total = 25	II	28-10-2019 (Monday)	12:00 PM to 03:00 PM
Final				1)
XV. (Anatomy and Taxonomy of A	ngiosperms)			12.
2701 to 2728.(Final)	Total = 28	I	29-10-2019 (Tuesday)	09:00 AM to 12:00 PM
2729 to 2756.(Final)	Total = 28	II	29-10-2019 (Tuesday)	12:00 PM to 03:00 PM
XVI.(Cytoloogy,Geneties and Bion	netrv)		(Tuesday)	
2701 to 2728.(Final)	Total = 28	I	30-10-2019 (Wednesday)	09:00 AM to 12:00 PM
2729 to 2756.(Final)	Total = 28	II	30-10-2019 (Wednesday)	12:00 PM to 03:00 PM
XVII.(Plant Physiology)		<u></u>	((various)	ţ.
2701 to 2728.(Final)	Total = 28	I	31-10-2019 (Thursday)	09:00 AM to 12:00 PM
2729 to 2756.(Final)	Total = 28	II	31-10-2019 (Thursday)	12:00 PM to 03:00 PM
XVIII.(Environmental Biology)			()	1
2701 to 2728.(Final)	Total = 28	I	1-11-2019 (Friday)	09:00 AM to 12:00 PM
2729 to 2756.(Final)	Total = 28	II	1-11-2019 (Friday)	12:00 PM to 03:00 PM
XX. (Mycorrhiza)			(======)	1
2701 to 2728.(Final)	Total = 28	I	2-11-2019 (Saturday)	09:00 AM to 12:00 PM
2729 to 2756.(Final)	Total = 28	II	2-11-2019 (Saturday)	12:00 PM to 03:00 PM
Centre/Building:- Department of Bo			(Saturday)	<u> </u>
Kh. Farid Govt. C	onege, Kahimyar	Knan		
VI.(Virus Bacteria, Alegae and Bry	vonhyta			
		τ	24 10 2010	00.00 ANA 10.00 DY
2438 to 2461.(Previous)	Total = 24	I	24-10-2019 (Thursday)	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	Total = 24	II	24-10-2019 (Thursday)	12:00 PM to 03:00 PM
2486 to 2509.(Previous)	Total = 24	III	25-10-2019 (Friday)	09:00 AM to 12:00 PM
2510 to 2531.(Previous) 2945.(Final)	Total = 23	IV	25-10-2019 (Friday)	12:00 PM to 03:00 PM
VII.(Mycology and Plant Pathology			(-1100)	
2438 to 2461.(Previous)	Total = 24	I	26-10-2019 (Saturday)	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	Total = 24	II	26-10-2019 (Saturday)	12:00 PM to 03:00 PM



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2406		4		
2486 to 2509.(Previous)	Total = 24	4 III	28-10-2019	00.00
2510 to 2521 (P				09:00 AM to 12:00 PM
2510 to 2531.(Previous)		IV	(Monday) 28-10-2019	10.00 7
2864,2945.(Final)	Total = 24	j	(Monday)	12:00 PM to 03:00 PM
VIII.(Comparative Morp	hology of Vascular Plan	nt)	(Worlday)	
2438 to 2461.(Previous)	Total = 24	I	29-10-2019	1,3
2462 to 2485.(Previous)			(Tuesday)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 102 to 2485.(Frevious)	Total = 24	II	29-10-2019	12:00 PM + 02 00
2486 to 2509.(Previous)			(Tuesday)	12:00 PM to 03:00 PM
= 100 to 2505.(1 fevious)	Total = 24	III	30-10-2019	09:00 AM to 12:00 PM
2510 to 2531.(Previous)			(Wednesday)	05.00 AM to 12:00 PM
2900.(Final)	T	IV	30-10-2019	12:00 PM to 03:00 PM
IX.(Plant Biochemistry)	Total = 23		(Wednesday)	12.00 1 W to 03:00 PM
2438 to 2461.(Previous)	T 1	T		
La contractions)	Total = 24	I	31-10-2019	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	T-11 01		(Thursday)	
	Total = 24	II	31-10-2019	12:00 PM to 03:00 RM
2486 to 2509.(Previous)	Total = 24		(Thursday)	12:00 PM to 03:00 PM
	10tal = 24	III	1-11-2019	09:00 AM to 12:00 PM
2510 to 2531.(Previous)		77.7	(Friday)	. 17%
2864.(Final)	Total = 23	IV	1-11-2019	12:00 PM to 03:00 PM
X.(Plant Ecology and Phyto	Geography)		(Friday)	
2438 to 2461.(Previous)	Total = 24	T		
	10tal - 24	I	2-11-2019	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	Total = 24	TT	(Saturday)	
	10ta1 - 24	II	2-11-2019	12:00 PM to 03:00 PM
2486 to 2509.(Previous)	Total = 24	TTT	(Saturday)	
•	10tal - 24	III	4-11-2019	09:00 AM to 12:00 PM
2510 to 2531.(Previous)		TXZ	(Monday)	
2865.(Final)	Total = 23	IV	4-11-2019	12:00 PM to 03:00 PM
FINAL	10tal - 23		(Monday)	PA
XV. (Anatomy and Taxonom	v of American			
2020.(LCC)	ly of Anglosperms)	-		
2857 to 2879.(Final)	Total = 24	I	5-11-2019	09:00 AM to 12:00 PM
2880 to 2902.(Final)	$\frac{10tal = 24}{Total = 23}$	TT	(Tuesday)	
25 02.(1 11141)	10tal = 23	II	5-11-2019	12:00 PM to 03:00 PM
2903 to 2925.(Final)	Total = 23	TTT	(Tuesday	
25 25 (1 mar)	10tal – 23	III	6-11-2019	09:00 AM to 12:00 PM
.926 to 2948.(Final)	Total - 22	TYZ	(Wednesday)	
	Total = 23	IV	6-11-2019	12:00 PM to 03:00 PM
XVI.(Cytoloogy,Geneties and	Piomotory)		(Wednesday)	
857 to 2879.(Final)	Total = 23	т Т	7.11.0010	
(1 mar)	10tal = 23	I	7-11-2019	09:00 AM to 12:00 PM
880 to 2902.(Final)	Total = 23	TT	(Thursday)	10.00
	1 otal = 23	II		12:00 PM to 03:00 PM
903 to 2925.(Final)	Total - 22	TYT	(Thursday)	
· · · · · · · · · · · · · · · · · · ·	Total = 23	III		09:00 AM to 12:00 PM
926 to 2948.(Final)	Total = 23	TYZ	(Friday)	
	101a1 = 23	IV	8-11-2019	12:00 PM to 03:00 PM
VII.(Plant Physiology)			(Friday)	- 1 EFA
025,2028.(LCC)		Ţ .	0.11.55	CESTEN
857 to 2879.(Final)	To4-1 - 25	I	9-11-2019	09:00 AM to 12:00 PM
880 to 2902.(Final)	Total = 25	TT -	(Saturday)	
550 to 2702.(Fillar)	Total = 23	II		12:00 PM to 03:00 PM
*	Total = 23	777	(Saturday)	
903 to 2025 (Einal)	$Total = 23 \perp$	III	11-11-2019	09:00 AM to 12:00 PM
903 to 2925.(Final)	10141 23		I -	
			(Monday)	
903 to 2925.(Final) 926 to 2948.(Final)			(Monday)	12:00 PM to 03:00 PM

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XVIII.(Environmental Biology)				
2857 to 2879.(Final)	Total = 23	I	12-11-2019	09:00 AM to 12:00 PM
` ' !			(Tuesday)	
2880 to 2902.(Final)	Total = 23	II	12-11-2019	12:00 PM to 03:00 PM
			(Tuesday)	,
2903 to 2925.(Final)	Total = 23	III	13-11-2019	09:00 AM to 12:00 PM
2505 to 2525.(1 mar)			(Wednesday)	4 13
2926 to 2948.(Final)	Total = 23	IV	13-11-2019	12:00 PM to 03:00 PM
2)20 to 2)40.(1 mar)	10141 25	- '	(Wednesday)	ω,
XX. (Mycorrhiza)			1 (11 002200 000)	
2857 to 2879.(Final)	Total = 23	I	14-11-2019	09:00 AM to 12:00 PM
2837 to 2879.(Final)	10ta1 – 25	1	(Thursday)	05.00 1111 to 12.00 1111
2000 to 2002 (Final)	Total = 23	II	14-11-2019	12:00 PM to 03:00 PM
2880 to 2902.(Final)	10tai – 25	11	(Thursday)	12.001,111 to 03.001111
2002 to 2025 (Final)	Total = 23	III	15-11-2019	09:00 AM to 12:00 PM
2903 to 2925.(Final)	10tai – 23	111	(Friday)	09.00 ANI to 12.00 1.101
202(to 2048 (Final)	Total = 23	IV	15-11 - 2019	12:00 PM to 03:00 PM
2926 to 2948.(Final)	10tai – 23	1 V	(Friday)	12.00110100 92.00 101
G / M 'II' NTGA'GG D/G	Callera Dahimana	.l.b.o.u	(Filday)	
Centre/Building:- NICASS P/G	College, Kanimyar	knan —		· • • • • • • • • • • • • • • • • • • •
PREVIOUS	.			`` _k
VI.(Virus Bacteria, Alegae and B			26.10.2010	00.00 ANA - 12-00 DNA
2404 to 2421.(Previous) ¹	Total = 18	I	26-10-2019	09:00 AM to 12:00 PM
			(Saturday)	10 00 P) (
2422 to 2437.(Previous) ¹		II	26-10-2019	12:00 PM to 03:00 PM
2958,2959.(Final)	Total = 18		(Saturday)	
VII.(Mycology and Plant Pathology				,
2404 to 2421.(Previous)	Total = 18	I	28-10-2019	09:00 AM to 12:00 PM
			(Monday)	Top PA
2422 to 2437.(Previous) 2958.(Fin		II	28-10-2019	12:00 PM to 03:00 PM
2012.(LCC)	Total = 18		(Monday)	J. a.
VIII.(Comparative Morphology	of Vascular Plant)		
2404 to 2421.(Previous)	Total = 18	I	29-10-2019	09:00 AM to 12:00 PM
			(Tuesday)	
2422 to 2437.(Previous)		II	29-10-2019	12:00 PM to 03:00 PM
2958.(Final)	Total = 17		(Tuesday)	
IX.(Plant Biochemistry)				
2404 to 2421.(Previous).	Total = 18	I	30-10-2019	09:00 AM to 12:00 PM
			(Wednesday)	
2422 to 2437.(Previous)		II	30-10-2019	12:00 PM to 03:00 PM
2958.(Final)	Total = 17		(Wednesday)	4 3 4 4 5
X.(Plant Ecology and Phyto-Geo				1 27.
2404 to 2421.(Previous)	5 <u>1</u> <i>J</i>	I	31-10-2019	09:00 AM to 12:00 PM
2951,2957,2958.(Final)	Total = 21	_	(Thursday)	трыськи т
2422 to 2437.(Previous)		II	31-10-2019	12:00 PM to 03:00 PM
2975,2980,2989,2990.(Final)	Total = 20		(Thursday)	
FINAL			1 (1
XV. (Anatomy and Taxonomy of	Angiosnerms)			
2949 to 2971.(Final)	Total = 23	I	1-11-2019	09:00 AM to 12:00 PM
2777 to 2771.(1 mai)	10101 23	1	(Friday)	05.00 1111 to 12.00 1111
2972 to 2994.(Final)	Total = 23	II	1-11-2019	12:00 PM to 03:00 PM
2712 to 2774.(Filial)	10ta1 – 23	11	(Friday)	* 1 14
			(Tilday)	* * * * * * * * * * * * * * * * * * *
VVI (Cytology Constitution and Di-	materi			
XVI.(Cytoloogy, Geneties and Bio			2 11 2010	10.00 A N A + 2 10.00 D N A
XVI.(Cytoloogy,Geneties and Bio 2949 to 2971.(Final)	$\frac{\text{ometry})}{\text{Total} = 23}$	I	2-11-2019 (Saturday)	09:00 AM to 12:00 PM
2949 to 2971.(Final)	Total = 23		(Saturday)	2.47
		I	(Saturday) 2-11-2019	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
2949 to 2971.(Final) 2972 to 2994.(Final)	Total = 23		(Saturday)	2.47
2949 to 2971.(Final) 2972 to 2994.(Final) XVII.(Plant Physiology)	Total = 23 Total = 23	II	(Saturday) 2-11-2019 (Saturday)	12:00 PM to 03:00 PM
2949 to 2971.(Final) 2972 to 2994.(Final)	Total = 23		(Saturday) 2-11-2019	2.47

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	6		1112010	10.00 DN 6 : 02.00 DN 6
972 to 2994.(Final)	Total = 23	II	4-11-2019 (Monday)	12:00 PM to 03:00 PM
VIII.(Environmental Biology)	1			10 00 D1 f
949 to 2971.(Final)	Total = 23	I	5-11-2019 (Tuesday)	09:00 AM to 12:00 PM
972 to 2994.(Final)	Total = 23	II	5-11-2019 (Tuesday	12:00 PM to 03:00 PM
X. (Mycorrhiza)				** 1, **
949 to 2971.(Final)	Total = 23	I	6-11-2019	09:00 AM to 12:00 PM
			(Wednesday) 6-11-2019	12:00 PM to 03:00 PM
972 to 2994.(Final)	Total = 23	II	(Wednesday)	12.00 1 101 to 03.00 1 101
entre/Building:- Iqra P/G Colle	ege, Sadiqabad			
REVIOUS				
I.(Virus Bacteria, Alegae and	Bryophyta)			F \
532 to 2554.(Previous)	Total = 23	I	28-10-2019 (Monday)	09:00 AM to 12:00 PM
555 to 2576.(Previous)	Total = 22	II	28-10-2019	12:00 PM to 03:00 PM
4			(Monday)	No.
II.(Mycology and Plant Patho	logy)		00 10 0010	09:00 AM to 12:00 PM
532 to 2554.(Previous)	Total = 23	I	29-10-2019 (Tuesday)	
555 to 2576.(Previous)		II	29-10-2019	12:00 PM to 03:00 PM
017.(Final)	Total = 23		(Tuesday)	
III.(Comparative Morphology	of Vascular Plant)			
532 to 2554.(Previous)	Total = 23	I	30-10-2019 (Wednesday)	09:00 AM to 12:00 PM
2555 to 2576.(Previous)	Total = 22	II	30-10-2019 (Wednesday)	12:00 PM to 03:00 PM
X.(Plant Biochemistry)				
	m + 1 22	I	31-10-2019	09:00 AM to 12:00 PM
2532 to 2554.(Previous)	Total = 23	1	(Thursday)	
1	Total = 22	II	31-10-2019	12:00 PM to 03:00 PM
2555 to 2576.(Previous)			(Thursday)	
X.(Plant Ecology and Phyto-Go	eography)			10:00 PM
		I	1-11-2019	09:00 AM to 12:00 PM
2532 to 2554.(Previous)	m 1 27		(Friday)	
1) 2026 (T)	CC) Intal = 2/1	1		
3009,3018,3034.(Final) 2026,(L	CC) Total = 27	II	1-11-2019	12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous)	$\frac{\text{CC})}{\text{Total} = 27}$ $\text{Total} = 26$	II		12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL	Total = 26	II	1-11-2019	7.1.3
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL	Total = 26 of Angiosperms)		1-11-2019 (Friday)	7.1.3
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy	Total = 26	II	1-11-2019 (Friday)	09:00 AM to 12:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final)	Total = 26 of Angiosperms) Total = 25		1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019	09:00 AM to 12:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final)	Total = 26 $Total = 25$ $Total = 25$ $Total = 24$	I	1-11-2019 (Friday) 2-11-2019 (Saturday)	1
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final)	Total = 26 Total = 25 Total = 24 Biometry)	I	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday)	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy,Geneties and	Total = 26 $Total = 25$ $Total = 25$ $Total = 24$	I	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday) 4-11-2019	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final)	Total = 26 Total = 25 Total = 24 Biometry)	I	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday) 4-11-2019 (Monday)	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final) XVI.(Cytoloogy,Geneties and 2995 to 3019.(Final)	Total = 26 Total = 25 Total = 24 Biometry) Total = 25	I II III	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday) 4-11-2019 (Monday) 4-11-2019	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final) XVI.(Cytoloogy,Geneties and 2995 to 3019.(Final) 3020 to 3043.(Final) 3020 to 3043.(Final)	Total = 26 Total = 25 Total = 24 Biometry)	I II III	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday) 4-11-2019 (Monday)	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final) XVI.(Cytoloogy,Geneties and 2995 to 3019.(Final) 3020 to 3043.(Final) 3020 to 3043.(Final)	Total = 26 Total = 25 Total = 24 Biometry) Total = 25 Total = 25	I II I	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday) 4-11-2019 (Monday) 4-11-2019 (Monday)	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM 09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
3009,3018,3034.(Final) 2026,(L) 2555 to 2576.(Previous) 3035,3041,3042,3043(Final) FINAL XV. (Anatomy and Taxonomy 2995 to 3019.(Final) XVI.(Cytoloogy,Geneties and 2995 to 3019.(Final)	Total = 26 Total = 25 Total = 24 Biometry) Total = 25	I II I	1-11-2019 (Friday) 2-11-2019 (Saturday) 2-11-2019 (Saturday) 4-11-2019 (Monday) 4-11-2019	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM

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XVIII.(Environmental Biology)			
2995 to 3019.(Final)	Total = 25	I	6-11-2019	09:00 AM to 12:00 PM
,			(Wednesday)	ţ-
3020 to 3043.(Final)	Total = 24	II	6-11-2019	12:00 PM to 03:00 PM
:			(Wednesday)	
XX. (Mycorrhiza)				
2995 to 3019.(Final)	Total = 25	I	7-11-2019	09:00 AM to 12:00 PM
2 555			(Thursday)	
3020 to 3043.(Final)	Total = 24	II	7-11-2019	12:00 PM to 03:00 PM
			(Thursday)	

Bahawalpur Dated. 8-10-2019.

Deputy Controller of Examinations
The Islamia University of Bahawalpur

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