

## The Islamia University of Bahawalpur

## **REVISED**

## 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 Bo Govt. S.E College	• •			
Paper Roll Number		Group	Date & Day	Time
PREVIOUS				
VI.(Virus Bacteria, Alegae and Br	yophyta)			
2001,200 <b>2</b> ,2004,2005.(LCC) 2014"4	6	I	21-10-2019	09:00 AM to 12:00 PM
2251,2252,2255,2256,2258,2261,226	66,2792.(Final)		(Monday)	
2253,2254,2269 to 2290.(Previous)	Total = 36			
2291 to 2326.(Previous)	Total = 36	II	21-10-2019 (Monday)	12:00 PM to 03:00 PM
2327 to 2363.(Previous)	Total = 37	III	22-10-2019 (Tuesday)	09:00 AM to 12:00 PM
2364 to 2380, 2382,2385 to 2403.	Total = 37	IV	22-10-2019 (Tuesday)	12:00 PM to 03:00 PM
VII.(Mycology and Plant Patholog	y)			
2253,2254,2269 to 2299.(Previous)	Total = 33	I	23-10-2019 (Wednesday)	09:00 AM to 12:00 PM
2300 to 2332.(Previous)	Total = 33	II	23-10-2019 (Wednesday)	12:00 PM to 03:00 PM
2333 to 2366.(Previous)	Total = 34	III	24-10-2019 (Thursday)	09:00 AM to 12:00 PM
2367 to 2380,2382,2385 to 2403.(Pro Total = 34	evious)	IV	24-10-2019 (Thursday)	12:00 PM to 03:00 PM
VIII.(Comparative Morphology of	Vascular Plant	<u>.                                    </u>		
2253,2254,2269 to 2299.(Previous)	Total = 33	I	25-10-2019 (Friday)	09:00 AM to 12:00 PM
2300 to 2332.(Previous)	Total = 33	II	25-10-2019 (Friday)	12:00 PM to 03:00 PM
2333 to 2366.(Previous)	Total = 34	III	26-10-2019 (Saturday)	09:00 AM to 12:00 PM
2367 to 2380,2382,2385 to 2403.(Previous) Total = 34		IV	26-10-2019 (Saturday)	12:00 PM to 03:00 PM
IX.(Plant Biochemistry)				
2253,2254,2269 to 2299.(Previous)	Total = 33	I	28-10-2019 (Monday)	09:00 AM to 12:00 PM
2300 to 2332.(Previous)	Total = 33	II	28-10-2019 (Monday)	12:00 PM to 03:00 PM
2333 to 2366.(Previous)	Total = 34	III	29-10-2019 (Tuesday)	09:00 AM to 12:00 PM
2367 to 2380,2382,2385 to 2403.(Pro Total = 34	evious)	IV	29-10-2019 (Tuesday)	12:00 PM to 03:00 PM
X.(Plant Ecology and Phyto-Geogr	aphy)			
2252,2266,2267.(Final) 2253,2254,2269 to 2299.(Previous)	Total = 36	I	30-10-2019 (Wednesday)	09:00 AM to 12:00 PM
2381,2383,2384.(Final) 2300 to 2332.(Previous)	Total = 36	II	30-10-2019 (Wednesday)	12:00 PM to 03:00 PM
2333 to 2366.(Previous)	Total = 34	III	31-10-2019 (Thursday)	09:00 AM to 12:00 PM
2367 to 2380,2382,2385 to 2403.(Pre- Total = 34	evious)	IV	31-10-2019 (Thursday)	12:00 PM to 03:00 PM

VII.(Mycology and Plant Path	hology)	3		
ţ				
2201 to 2225.(Previous)	Total = 25	I	25-10-2019 (Friday)	09:00 AM to 12:00 PM
2223 to 2250.(Previous)	Total = 25	II	25-10-2019	12:00 PM to 03:00 PM
IX.(Plant Biochemistry			(Friday)	
2201 to 2225.(Previous):	Total = 25	I	05-11-2019	09:00 AM to 12:00 PM
2223 to 2250.(Previous)	Total = 25	II	(Tuesday) 05-11-2019	12:00 PM to 03:00 PM
X.(Plant Ecology and Phyto-G	aaaman hee)		(Tuesday)	35.0011
2201 to 2225.(Previous)				
	Total = 25	I	06-11-2019 (Wednesday)	09:00 AM to 12:00 PM
2223 to 2250 (Previous)	Total = 25	II	06-11-2019	12:00 PM to 03:00 PM
Final_			(Wednesday)	
XV. (Anatomy and Taxonomy	of Angiosperms)			
2701 to 2728.(Final)	Total = 28	I	29-10-2019	09:00 AM to 12:00 PM
7700 to 2756 (F: 1)			(Tuesday)	03.00 AM to 12:00 PM
729 to 2756.(Final)	Total = 28	II	29-10-2019 (Tuesday)	12:00 PM to 03:00 PM
XVI.(Cytoloogy,Geneties and B	Biometry)		(Tucsday)	
701 to 2728.(Final)	Total = 28	I	30-10-2019 (Wednesday)	09:00 AM to 12:00 PM
729 to 2756.(Final)	Total = 28	II	30-10-2019	12:00 PM to 03:00 PM
VII.(Plant Physiology)			(Wednesday)	
701 to 2728.(Final)	Total = 28	I	31-10-2019	09:00 AM to 12:00 PM
729 to 2756.(Final)	Total = 28	II	(Thursday) 31-10-2019	12:00 PM to 03:00 PM
VIII.(Environmental Biology)			(Thursday)	
701 to 2728.(Final)	Total = 28	I	1-11-2019	09:00 AM to 12:00 PM
			(Friday)	09.00 AWI to 12:00 PWI
729 to 2756.(Final)	Total = 28	II	1-11-2019 (Friday)	12:00 PM to 03:00 PM
X. (Mycorrhiza)			(May)	
701 to 2728.(Final)	Total = 28	I	2-11-2019	09:00 AM to 12:00 PM
29 to 2756.(Final)	Total = 28	II	(Saturday) 2-11-2019	12:00 PM to 03:00 PM
entre/Building:- Department of	Dotony		(Saturday)	_
Kh. Farid Govt	. College, Rahimyark	han		
REVIOUS				
I.(Virus Bacteria, Alegae and I		<u>,</u>		
38 to 2461.(Previous)	Total = 24	I	24-10-2019 (Thursday)	09:00 AM to 12:00 PM
62 to 2485.(Previous)	Total = 24	II	24-10-2019 (Thursday)	12:00 PM to 03:00 PM
86 to 2509.(Previous)	Total = 24	III	25-10-2019	09:00 AM to 12:00 PM
10 to 2531.(Previous)	T. ( 1 22	IV	(Friday) 25-10-2019	12:00 PM to 03:00 PM
45.(Final)  I (Mysology and Plant Pathol	Total = 23		(Friday)	
I.(Mycology and Plant Pathology to 2461 (Provious)		T 1	26 10 2010	00 00 434 : 10 00 53 5
38 to 2461.(Previous)	Total = 24	I	26-10-2019 (Saturday)	09:00 AM to 12:00 PM
62 to 2485.(Previous)	Total = 24	II	26-10-2019 (Saturday)	12:00 PM to 03:00 PM

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FINAL					
XV. (Anatomy and Taxonomy	of Angic	perms)			
2251,2252,2255 to 2268,2381,23			I	1-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)		al = 30		(Friday)	
2768 to 2797.(Final)		al = 30	II	1-11-2019	12:00 PM to 03:00 PM
2708 to 2797.(1 mar)	10	50	**	(Friday)	
2700 to 2927 (Final)	Т.	al = 30	III	2-11-2019	09:00 AM to 12:00 PM
2798 to 2827.(Final)	10	lai – 30	111	(Saturday)	09.00 7HVI to 12.00 I WI
3	(D)	1 20	77.7		12:00 PM to 03:00 PM
2 <b>8</b> 28 to 2 <b>8</b> 56,3044.(Final)	10	tal = 30	IV	2-11-2019	12:00 PM to 03:00 PM
				(Saturday)	
XVI.(Cytoloogy, Geneties and B	<b>Siometry</b>	)			
2251,2252,2255 to 2268,2381,23	83 2384		I	4-11-2019	09:00 AM to 12:00 PM
		tal = 30	•	(Monday)	09.00 11.11 10 12.00 11.1
2757 to 2767.(Final)			TT	4-11-2019	12:00 PM to 03:00 PM
2768 to 2797.(Final)	10	tal = 30	II	i	12:00 PM to 03:00 PM
				(Monday)	
2798 to 2827.(Final)	To	tal = 30	III	5-11-2019	09:00 AM to 12:00 PM
4				(Tuesday)	
2 <b>8</b> 28 to 2 <b>8</b> 56,3044.(Final)	To	tal = 30	IV	5-11-2019	12:00 PM to 03:00 PM
				(Tuesday)	
XVII.(Plant Physiology)					
<u> </u>					T00 00 136: 10 00 73:
2251,2252,2255 to 2268,2381,23			I	6-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)		tal = 30		(Wednesday)	
2768 to 2797.(Final)	To	tal = 30	II	6-11 <b>-</b> 2019	12:00 PM to 03:00 PM
				(Wednesday)	
2798 to 2827.(Final)	T	tal = 30	III	7-11-2019	09:00 AM to 12:00 PM
2/98 to 2027.(1 mar)	Ι,		111	(Thursday)	
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Т	$\frac{1}{\text{tal}} = 30$	IV	7-11-2019	12:00 PM to 03:00 PM
28728 to 2856.3044.(Final)	10	$ a_1 - 30 $	1 V		12.00 FW to 03.00 FW
				(Thursday)	
XVIII.(Environmental Biology)	)				
2251 2252 2255 4- 2269 2281 92	02 2201		I	8-11-2019	09:00 AM to 12:00 PM
2251,2252,2255 to 2268,2381,23		4-1 - 20	1	1	09.00 AW to 12.00 1 W
2757 to 2767.(Final)		tal = 30		(Friday)	10 00 PM ( 02 00 PM (
2768 to 2797.(Final)	$T^{\epsilon}$	tal = 30	II	8-11-2019	12:00 PM to 03:00 PM
	:			(Friday)	
2798 to 2827.(Final)	T'	tal = 30	III	9-11-2019	09:00 AM to 12:00 PM
The state of the s				(Saturday)	
2828 to 2856,3044.(Final)	T,	tal = 30	IV	9-11-2019	12:00 PM to 03:00 PM
2020 to 2030,30 (1.(1 max)	. ^		- '	(Saturday)	
XX. (Mycorrhiza).				(= 2.00.2 2.2.5)	
				11.11.6010	100 00 12 to 10 00 P2 f
2251,2252,2255 to 2268,2381,23			I	11-11-2019	09:00 AM to 12:00 PM
2757 to 2767.(Final)		tal = 30		(Monday)	
2768 to 2797.(Final)	T'	tal = 30	II	11-11-2019	12:00 PM to 03:00 PM
,				(Monday)	
2798 to 2827.(Final)	Т	tal = 30	III	12-11-2019	09:00 AM to 12:00 PM
2170 to 2021.(1 IIIai) *	τ.	50		(Tuesday)	
2800 to 2350 2044 (E' 1)		tal = 30	IV	12-11-2019	12:00 PM to 03:00 PM
2828 to 2856,3044.(Final)	1	iai – 30	1 1	1	12.00 FW 10 03.00 FW
1,2			L	(Tuesday)	
Centre//Building: - GLIM Institu	ute, Bah	walpur			
VI.(Virus Bacteria, Alegae and	Bryopl	yta)			
<u> </u>			т	22 10 2010	00.00 434 + 12.00 734
2713,2716,2719,2723,2741 (Final	al)		I	23-10-2019	09:00 AM to 12:00 PM
2201 to 2222.(Previous)		$\cot = 27$		(Wednesday)	
2223 to 2250.(Previous)			II	23-10-2019	12:00 PM to 03:00 PM
•				(Wednesday)	
VIII.(Comparative Morpholog	v of Vas	cular Plant	t)		
2201 to 2225.(Previous)		$rac{1}{1}$ Cotal = 25	I	24-10-2019	09:00 AM to 12:00 PM
2201 to 2223.11 levious)		Cia 23	1	(Thursday)	05.00711111012.0011111
			II	24-10-2019	12:00 PM to 03:00 PM
0001 · 0007 · D			. 11	. // 1/1 //11/0	- 1 7 3 B 7 P W TO US THE PW/
2201 to 2225.(Previous) 2728(Final)		 	11	(Thursday)	12.00 1 W to 05.00 1 W

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2486 to 2509.(Previous)	Total = 24	III	28-10-2019 (Monday)	09:00 AM to 12:00 PM
2510 to 2531.(Previous)	Total = 24	IV	28-10-2019 (Monday)	12:00 PM to 03:00 PM
VIII.(Comparative Morphology		\	(Wionday)	
			20.10.2010	00 00 ANA 12 00 PM
2438 to 2461.(Previous)	Total = 24	I	29-10-2019 (Tuesday)	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	Total = 24	II	29-10-2019 (Tuesday)	12:00 PM to 03:00 PM
2486 to 2509.(Previous)	Total = 24	III	30-10-2019 (Wednesday)	09:00 AM to 12:00 PM
2510 to 2531.(Previous)	Total = 22	IV	30-10-2019	12:00 PM to 03:00 PM
2900.(Final)	Total = 23		(Wednesday)	<u> </u>
IX.(Plant Biochemistry)	T + 1 04	<b>T</b>	21 10 2010	00 00 434 12 00 734
2438 to 2461.(Previous)	Total = 24	I	31-10-2019 (Thursday)	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	Total = 24	II	31-10-2019 (Thursday)	12:00 PM to 03:00 PM
2486 to 2509.(Previous)	Total = 24	III	1-11-2019 (Friday)	09:00 AM to 12:00 PM
2510 to 2531.(Previous) 2864.(Final)	Total = 23	IV	1-11-2019 (Friday)	12:00 PM to 03:00 PM
X.(Plant Ecology and Phyto-Geo			(1 Huay)	
2438 to 2461.(Previous)	Total = $24$	I	2-11-2019 (Saturday)	09:00 AM to 12:00 PM
2462 to 2485.(Previous)	Total = 24	II	(Saturday) 2-11-2019	12:00 PM to 03:00 PM
2486 to 2509.(Previous)	Total = 24	III	(Saturday) 4-11-2019	09:00 AM to 12:00 PM
2510 to 2531.(Previous)		IV	(Monday) 4-11-2019	12:00 PM to 03:00 PM
2865.(Final)	Total = 23		(Monday)	
FINAL				
XV. (Anatomy and Taxonomy of	Angiosperms)		T 2 11 2 1 1	
2020.(LCC)		I	5-11-2019	09:00 AM to 12:00 PM
2857 to 2879.(Final)	Total = 24		(Tuesday)	
2880 to 2902.(Final)	Total = 23	II	5-11-2019 (Tuesday	12:00 PM to 03:00 PM
2903 to 2925.(Final)	Total = 23	III	6-11-2019 (Wednesday)	09:00 AM to 12:00 PM
2926 to 2948.(Final)	Total = 23	IV	6-11-2019 (Wednesday)	12:00 PM to 03:00 PM
XVI.(Cytoloogy,Geneties and Bio	ometry)		(Wednesday)	<u> </u>
2857 to 2879.(Final)	Total = $23$	I	7-11-2019	09:00 AM to 12:00 PM
2880 to 2902.(Final)	Total = 23	II	(Thursday) 7-11-2019	12:00 PM to 03:00 PM
2903 to 2925.(Final)	Total = 23	III	(Thursday) 8-11-2019	09:00 AM to 12:00 PM
2926 to 2948.(Final)	Total = 23	IV	(Friday) 8-11-2019	12:00 PM to 03:00 PM
` /			(Friday)	
XVII.(Plant Physiology)		T	9-11-2019	09:00 AM to 12:00 PM
XVII.(Plant Physiology) 2025,2028.(LCC)	Total = 25	I	9-11-2019 (Saturday)	09:00 AM to 12:00 PM
XVII.(Plant Physiology) 2025,2028.(LCC) 2857 to 2879.(Final) 2880 to 2902.(Final)	Total = 25 Total = 23	I	(Saturday) 9-11-2019	09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
XVII.(Plant Physiology) 2025,2028.(LCC) 2857 to 2879.(Final)			(Saturday)	

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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
			(Wednesday)	
2926 to 2948.(Final)	Total = 23	IV	13-11-2019	12:00 PM to 03:00 PM
			(Wednesday)	
XX. (Mycorrhiza)			T	
2857 to 2879.(Final)	Total = 23	I	14-11-2019	09:00 AM to 12:00 PM
	·		(Thursday)	
2880 to 2902.(Final)	Total = 23	II	14-11-2019	12:00 PM to 03:00 PM
			(Thursday)	
2903 to 2925.(Final)	Total = 23	III	15-11-2019	09:00 AM to 12:00 PM
			(Friday)	1
2926 to 2948.(Final)	Total = 23	IV	15-11-2019	12:00 PM to 03:00 PM
			(Friday)	
Centre/Building:- NICASS P/ G Coll	ege, Kanımyar	Knan		
PREVIOUS				
VI.(Virus Bacteria, Alegae and Bryo	phyta. Total = 18	I	26-10-2019	00.00 AM4- 12.00 DM
2404 to 2421.(Previous)	1 ota1 = 18	1		09:00 AM to 12:00 PM
2422 to 2427 (Drovious)		II	(Saturday) 26-10-2019	12.00 DM 4- 02.00 DM
2422 to 2437.(Previous)	Total = 18	11	1	12:00 PM to 03:00 PM
2958,2959.(Final)			(Saturday)	
VII.(Mycology and Plant Pathology)	Total = 18	I	29-10-2019	09:00 AM to 12:00 PM
2404 to 2421.(Previous)	10tai – 16	1	(Tuesday)	09:00 AM to 12:00 PM
2422 to 2437.(Previous) 2958.(Final)		II	29-10-2019	12:00 PM to 03:00 PM
2012.(LCC)	Total = 18	11	(Tuesday)	12.00 FWI to 03.00 FWI
VIII.(Comparative Morphology of V		,	(Tuesday)	
2404 to 2421.(Previous)	Total = 18	, I	01-11-2019	09:00 AM to 12:00 PM
	10111 10	•	(Friday)	03.00 1111 10 12.00 1111
2422 to 2437.(Previous)		II	01-11-2019	12:00 PM to 03:00 PM
2958.(Final)	Total = 17		(Friday)	
IX.(Plant Biochemistry)			(======================================	
2404 to 2421.(Previous)	Total = 18	I	02-11-2019	09:00 AM to 12:00 PM
;			(Saturday)	
2422 to 2437.(Previous)		II	02-11-2019	12:00 PM to 03:00 PM
2958.(Final)	Total = 17		(Saturday)	
X.(Plant Ecology and Phyto-Geograp	ohy)	-48		
2404 to 2421.(Previous)		I	05-11-2019	09:00 AM to 12:00 PM
2951,2957,2958.(Final)	Total = 21		(Tuesday)	
2422 to 2437.(Previous)		II	05-11-2019	12:00 PM to 03:00 PM
2975,2980,2989,2990.(Final)	Total = 20		(Tuesday)	
FINAL				
XV. (Anatomy and Taxonomy of An				
2949 to 2971.(Final)	Total = 23	I	07-11-2019	09:00 AM to 12:00 PM
3-3-2-			(Thursday)	
2972 to 2994.(Final)	Total = 23	II	07-11-2019	12:00 PM to 03:00 PM
;			(Thursday)	
XVI.(Cytoloogy, Geneties and Biomet				7
2949 to 2971.(Final)	Total = 23	I	02-11-2019	09:00 AM to 12:00 PM
2022			(Saturday)	
2972 to 2994.(Final)	Total = 23	II	02-11-2019	12:00 PM to 03:00 PM
			(Saturday)	
XVII.(Plant Physiology)				T
2949 to 2971.(Final)	Total = 23	I	04-11-2019	09:00 AM to 12:00 PM
			(Monday)	Ì

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2972 to 2994.(Final)	Total = 23	II	04-11-2019	12:00 PM to 03:00 PM
, :			(Monday)	
XVIII.(Environmental Biology)			T	[00.00.47.6.40.00.77.6
2949 to 2971.(Final)	Total = 23	I	14-11-2019	09:00 AM to 12:00 PM
,			(Monday)	
2972 to 2994.(Final)	Total = 23	II	14-11-2019	12:00 PM to 03:00 PM
<u> </u>			(Monday)	
XX. (Mycorrhiza)				
2949 to 2971.(Final)	Total = 23	I	06-11-2019	09:00 AM to 12:00 PM
			(Wednesday)	
2972 to 2994.(Final)	Total = 23	II	06-11-2019	12:00 PM to 03:00 PM
			(Wednesday)	'
Centre/Building:- Iqra P/G College, S	Sadiqabad			
PREVIOUS				
VI.(Virus Bacteria, Alegae and Bryo	nhyta)			
2532 to 2554.(Previous)	Total = 23	I	30-10-2019	09:00 AM to 12:00 PM
2332 to 2334.(Fievious)	10ta1 – 23	1	(Wednesday)	, 57.00 1 11/1 to 12.00 1 1VI
2555 to 2576.(Previous)	Total = 22	II	30-10-2019	12:00 PM to 03:00 PM
2333 to 2370.(Flevious)	10ta1 - 22	11	(Wednesday)	12.00114110 03.001141
VII (Mysology and Dlant Dathology)	1	····	(weathesday)	
VII.(Mycology and Plant Pathology)	Total = 23	I	30-10-2019	09:00 AM to 12:00 PM
2532 to 2554.(Previous)	10tai – 23	1	( Wednesday )	OP.OU ANT TO 12.00 FIVE
2555 to 2576 (Descrious)		II	30-10-2019	12:00 PM to 03:00 PM
2555 to 2576.(Previous)	Total = 23	11	(Wednesday)	12.00 FW to 03.00 FW
3017.(Final)			( wednesday)	
VIII.(Comparative Morphology of V	ascular Plant)	,		
2532 to 2554.(Previous)	Total = 23	I	02-11-2019	09:00 AM to 12:00 PM
` '			(Saturday)	
2555 to 2576.(Previous)	Total = 22	II	02-11-2019	12:00 PM to 03:00 PM
,			(Saturday)	
IX.(Plant Biochemistry)	•			
	T. 4-1 00	т	06 11 2010	00.00 ANA - 12 00 PM
2532 to 2554.(Previous)	Total = 23	I	06-11-2019	09:00 AM to 12:00 PM
	- T 1 00	**	(Thursday)	10 00 D) (
2555 to 2576.(Previous)	Total = 22	II	06-11-2019	12:00 PM to 03:00 PM
			(Thursday)	
X.(Plant Ecology and Phyto-Geogra	phy)			
2532 to 2554.(Previous)		I	1-11-2019	09:00 AM to 12:00 PM
3009,3018,3034.(Final) 2026.(LCC)	Total = 27	-	(Friday)	
2555 to 2576.(Previous)	2000 27	II	1-11-2019	12:00 PM to 03:00 PM
3035,3041,3042,3043(Final)	Total = 26	**	(Friday)	22.00 11/1 10 05.00 11/1
	10111 20		(I Hauj)	
FINAL				
4		<del>,</del>		
XV. (Anatomy and Taxonomy of An			· · · · · · · · · · · · · · · · · · ·	
XV. (Anatomy and Taxonomy of An	ngiosperms)  Total = 25	I	08-11-2019	09:00 AM to 12:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final)	Total = 25		(Friday)	
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final)		I	(Friday) 08-11-2019	
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final)	Total = 25  Total = 24		(Friday)	
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final)	Total = 25  Total = 24		(Friday) 08-11-2019	
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy,Geneties and Biome	Total = 25  Total = 24  etry)	II	(Friday) 08-11-2019 (Friday)	12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy,Geneties and Biome	Total = 25  Total = 24		(Friday) 08-11-2019 (Friday) 09-11-2019	12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy, Geneties and Biome 2995 to 3019.(Final)	Total = 25  Total = 24  etry)	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday)	12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy, Geneties and Biome 2995 to 3019.(Final)	Total = 25  Total = 24  etry)  Total = 25	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday) 09-11-2019	12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy,Geneties and Biome 2995 to 3019.(Final) 3020 to 3043.(Final) 2027(LCC)	Total = 25  Total = 24  etry)	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday)	12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy, Geneties and Biome 2995 to 3019.(Final) 3020 to 3043.(Final) 2027(LCC)	Total = 25  Total = 24  etry)  Total = 25	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday) 09-11-2019	12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy, Geneties and Biome 2995 to 3019.(Final) 3020 to 3043.(Final) 2027(LCC) XVII.(Plant Physiology)	Total = 25  Total = 24  etry)  Total = 25	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday) 09-11-2019	12:00 PM to 03:00 PM 09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
XV. (Anatomy and Taxonomy of An 2995 to 3019.(Final) 3020 to 3043.(Final) XVI.(Cytoloogy, Geneties and Biome 2995 to 3019.(Final) 3020 to 3043.(Final) 2027(LCC) XVII.(Plant Physiology)	Total = 25  Total = 24  etry)  Total = 25  Total = 25	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday) 09-11-2019 (Saturday)	12:00 PM to 03:00 PM 09:00 AM to 12:00 PM 12:00 PM to 03:00 PM
2995 to 3019.(Final)	Total = 25  Total = 24  etry)  Total = 25  Total = 25	II	(Friday) 08-11-2019 (Friday)  09-11-2019 (Saturday) 09-11-2019 (Saturday)	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  09:00 AM to 12:00 PM

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XVIII.(Environmental Biology)				
2995 to 3019.(Final)	Total = 25	I	15-11-2019 (Tuesday)	09:00 AM to 12:00 PM
3020 to 3043.(Final)	Total = 24	II	15-11-2019 (Tuesday)	12:00 PM to 03:00 PM
XX. (Mycorrhiza)			7	
2995 to 3019.(Final)	Total = 25	I	7-11-2019 (Thursday)	09:00 AM to 12:00 PM
3020 to 3043.(Final)	Total = 24	II	7-11-2019 (Thursday)	12:00 PM to 03:00 PM

Deputy Controller of Examinations
For Controller of Examinations

**BAHAWALPUR** 

DATED. 15-10-2019.