

GOVERNMENT OF THE PUNJAB SERVICES & GENERAL ADMINISTRATION DEPARTMENT (REGULATION WING)

Dated Lahore, the 3rd October, 2019

NOTIFICATION

NO.SOR-III(S&GAD)1-9/2002(PI). In exercise of the powers conferred under section 23 of the Punjab Civil Servants Act, 1974 (VIII of 1974), Governor of the Punjab is pleased to make the following amendments in the Punjab Agriculture Department (Research Wing) Service Rules, 1980 with immediate effect:

AMENDMENTS

In the Punjab Agriculture Department (Research Wing) Service Rules, 1980, in the Schedule:

- Under the heading "GENERAL GROUP":
 - At Sr. No. 1, in columns 1 to 10, for existing entries, the following shall be substituted:

Cat.	Functional	Name of the post	Appointing	Minimum Qu	alifications	Method of recruitment	Age for initial recruitment		Examination, Training &
Name of the Department	unit	, , , , , , , , , , , , , , , , , , ,	Authority	for Appoint Initial Recruitment or transfer	Promotion	, cc. a.a.	Minimum years	Maximum years	other conditions required for confirmation
Ì				5	6	7	8	9	10
1 "Agriculture Department	Agriculture (Research Wing)	3 1.(i) Chief Scientist Agriculture Research, Ayub Agricultural Research Institute, Faisalabad. (ii) Chief Scientist, Agriculture Research North, Rawalpindi. (iii) Chief Scientist, Agriculture Research South, Multan.	Chief Minister	-		By posting of senior most suitable officers in the functional unit holding posts of Chief Scientists (BS-20).			_7,

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(iv)	Chief Scientist, Vegetable Research, Faisalabad.				
	Vegetable				
	Research,				
	Faisalabad.			 	
	(BS-20)	L	 		

- (b) at Sr. No. 2, in columns 1 to 10, the existing entries shall be omitted; and
- (c) at Sr. No. 3, in columns 1 to 10, the existing entries shall be omitted.
- (2) Under the heading "AGRICULTURAL CHEMIST/SOIL SCIENCE GROUP", at Sr. Nos. 1, 2, 3 and 4, in columns 1 to 10, for existing entries, the following shall be substituted:

Name of the Department		Name of the post	Appointing Authority	Minimum Qualification for Appointment by		Appointment by recruitment recruitment recruitment Training other condition			
				Initial recruitment or transfer	Promotion	!	Minimum years	Maximum years	required fo confirmation
			4	5	6	7	8	9	10
1 "Agriculture Department	2 Agriculture (Research Wing)	3 1. (i) Chief Scientist, Rapid Soil Fertility Survey & Soil Testing Institute, Lahore. (ii) Chief Scientist, Institute of Soil Chemistry & Environmental Sciences, Kala Shah Kaku.	Chief Minister	•	-	By posting of senior most suitable officers in the functional unit holding posts of Chief Scientists (BS-20) in Soil Science Group.	-	-	
		(iii) Chief Scientist, Soil Salinity Research							
		Institute, Pindi Bhattian. (iv) Chief Scientist, Soil & Water Conservation Research Institute, Chakwal.							
Agriculture Department	Agriculture (Research Wing)	(BS-20)	Chief Minister	-	-	By promotion on the basis of selection-on-merit from amongst the Principal Scientists (BS-19) in Soil Science Group	-	-	-

					wit	h seventeen	Т		
		(ii) Chief Scientist, Provincial Pesticide Reference Lab, Kala Shah Kaku.			yes the in abo	ars' service in functional unit BS-17 and ove and who we successfully			
		(iii) Chief Scientist, Soil Chemistry Section, AARI, Faisalabad.			cor pro tra Fin	mpleted motion related ining on ance and nagement from			
	The state of the s	(iv) Chief Scientist, Soil & Water Testing Lab, Lahore.			Un Ag Fai Mu	iversity of riculture, salabad or shammad waz Sharif			
		(v) Chief Scientist, Plant Nutrition, Soil Salinity Research Institute, Pindi			Un Ag Mu Ari	iversity of riculture, riculture of PMAS of Agriculture iversity,			
		Bhattian. (BS-20)			ha eig wh be	walpindi and ve minimum of the control of the contr			
					pu jou red Hig	blications in the urnals cognized by the gher Education mmission.			
Agriculture Department	Agriculture (Research Wing)	3. Principal Scientist (Soil Physics, Water Quality, Reclamation, Soil	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Soil Science from an institute or a		25% by initial recruitment; and 55% by	32	50	In case of initial recruitment, successful completion of
		Chemistry, Soil Microbiology, Soil Bacteriology, Soil Fertility, Training, Biochemistry, Pesticide, Soils, Agricultural Chemistry, Sodic,		university recognized by the Higher Education Commission with five years' experience of research in Soil		promotion on the basis of selection-on-merit from amongst the Senior Scientists (BS-18) of Soil			post- induction training on Finance and Management from University of Agriculture,
		Microbiology) (BS-19)		Science in BS-17 and above; OR M.Sc. (Hons.) Agriculture (3.00		Science Group having twelve years' service in the functional unit in BS-17 and			Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or
				CGPA out of 4.00) in Soil Science earned after B.Sc. (Hons.)		above who have successfully completed			PMAS Arid Agriculture University,

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				Agriculture from an institute or a university recognized by the	promotion related training on Finance and Management from University			Rawalpindi.
				Higher Education Commission and ten years' experience of research in Soil Science; and ii) minimum six publications in the journals recognized by the Higher Education Commission.	of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum six publications in the journals recognized by the Higher Education Commission.			
Agriculture Department	Agriculture (Research Wing)	(Agricultural Chemistry, Soil Bacteriology, Soil Fertility, Soil Science, Soil	Administrative Secretary	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Soil Science from an institute or a university recognized by the	available for promotion, then by initial recruitment. - (i) 25% by initial recruitment; and (ii) 75% by promotion on the basis of	25	40	In case of initial recruitment, successful completion of post-induction training on
		Science-Field, Soil Science-Lab, Soil Science-HQ) (BS-18)		Higher Education Commission; OR M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Soil Science earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and three years' experience of	seniority- cum-fitness from amongst the Scientific Officers (BS-17) of Soil Science Group having five years' service in the functional unit in BS-17 and who have successfully completed promotion related training on Finance and			Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.

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			agriculture research in BS-17 and above; and		from University of			
			(ii) minimum three publications in the journals recognized by the Higher Education Commission.		Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or			
			COMMISSION.		PMAS Arid Agriculture University, Rawalpindi and have minimum			
					three publications in the journals recognized by the Higher Education Commission.			
					If none is available for promotion, then by initial recruitment; and			
Agriculture Departmen	5. Scientific Officer (Soil Science, Lab, Field) (BS-17)	Administrative Secretary	M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Soil Science earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized	-	By initial recruitment.	21	30	Successful completion of post- induction training from University of Agriculture, Faisalabad or Muhammad
n			by the Higher Education Commission.					Nunammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.".

⁽³⁾ Under the heading "2. AGRICULTURAL TECHNOLOGY GROUP" at Sr. Nos. 1, 2, 3 and 4, in column 1 to 10, for existing entries, the following shall be substituted:

Name of	Functional	Name of the	Appointing Authority	Minimum Qualif	ication for nt by	Method of recruitment	Age for recruit	initial ment	Examination Training & other
the Department	unit	post	Authority	Initial recruitment or transfer	Promotion	<u>-</u>	Minimum years	years	conditions required for confirmation
				 		7	8	9	10
1 "Agriculture Department	2 Agriculture (Research Wing)	3 1. Chief Scientist, Post-Harvest Research Centre, Faisalabad (BS-20)	4 Chief Minister	5	<u>-</u>	By promotion on the basis of selection-on-merit from amongst the Principal Scientists (BS-19) in Food Technology Group with seventeen years' service in the functional unit in BS-17 and above and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University,			
Agriculture Department	Agriculture (Research Wing)	2. Principal Scientist (Food Technology, GSP, Food Physiology, Cereal	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Food	· -	Rawalpindi and have minimum eight (out of which four should be as principal author) publications in the journals recognized by the Higher Education Commission. (i) 25% by initial recruitment; and (ii) 75% by promotion on		50	In case of initial recruitment, successful completion of post-

										induction
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					from an		the basis of			training on
			Durum	İ	institute or a		selection-on-			Finance and
		ŀ	Technology)	ł	university		merit from	1		Management
		İ	(BS-19)		recognized by		amongst the			from
				İ	the Higher		Senior		1	University of
		ļ		l	Education		Scientists	•		Agriculture,
			•		Commission		(BS-18) of			Faisalabad or
•			1		and five years'		Food			Muhammad
		İ			experience of	i	Technology			Nawaz Sharif
	1. 1	1				}	Group with	-		University of
		1	1.			1	twelve years'			Agriculture,
			İ		Food	Ì	service in the			
]	i			Technology in		functional unit			Multan or PMAS Arid
	i i				BS-17 and		in BS-17 and	ì		
					above;		above and			Agriculture
					OR		who have		j	University,
		ļ					successfully		1	Rawalpindi.
		1			M.Sc. (Hons.)		completed			
		}	J		Agriculture in		promotion		}	
	1	1	1		Food		related	ĺ	1	
		1	ļ	Į	Technology or		training on			
	1	}	į		Food Sciences		Finance and			
	1	İ	I		and		Management			
		İ			Technology or		from			
					MS Food		University of		j	i
	1				Sciences and		Agriculture,	l	ľ	
	i i		}	•	Technology		Faisalabad or			1
	1	1			(3.00 CGPA		Muhammad	1		
		1			out of 4.00)		Nawaz Sharif		ļ	į į
			i		earned after		University of		ŀ	
	1		1		B.Sc. (Hons.)		Agriculture,		ŀ	
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			Ì		the Higher		Rawalpindi	1		
			1		Education		and minimum	}		
		ļ			Commission		six			
					and have ten		publications in			1
		ļ			years'		the journals	ļ		
		Ì			experience of		recognized by			<u> </u>
		İ			research in		the Higher			
		1			Food		Education	ļ		
		.]			Technology;		Commission.			1
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SOLVERNATION OF	,				Commission.					
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Agriculture (Research Wing)	3. Senior Scientist (Food Technology, Cereals Technology, Potato Technology, Oilseed Technology, Cereals & Oilseed Technology, Technology, Dairy Technology) (BS-18)	Administrative Secretary	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Food Technology from an institute or a university recognized by the Higher Education Commission; OR M.Sc. (Hons.) Agriculture in Food Technology or Food Sciences and Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by	- (i) 25% by initial recruitment; and (ii) 75% by promotion on the basis of seniority-cumfitness from amongst the Scientific Officers (BS-17) of Food Technology Group with five years' service in the functional unit in BS-17 and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or	25	40	In case of initial recruitment, successful completion of post-induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.
				Agriculture,			

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Agriculture Department (Research Wing) 4. Scientific Officer (Food Technology) (BS-17) Administrative Secretary Agriculture in Food Technology or Food Sciences and Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.) Agriculture in Food Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.) Agriculture in Food Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.) Agriculture in Food Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.) Agriculture in Food Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.) Agriculture in Food Technology or MS Food Sciences and Technology (3.00 CGPA out of 4.00) earned after B.Sc. (Hons.)	successful completion of cost- induction raining from University of Agriculture, Faisalabad of Agriculture, Multan of PMAS Aric Agriculture University, Rawalpindi."
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(4) Under the heading "3. AGRONOMY GROUP" at Sr. Nos. 1, 2, 3, 4 and 5, in column 1 to 10, for existing entries, the following shall be substituted:

-	existin Functional	Name of the	Appointing	Minimum Qual Appointm	ification for	Method of recruitment	Age for initial recruitment		Training & other	
Name of the	unit	post	Authority	Дрропісіі		-	Minimum	Maximum	conditions required for	
Department		<u> </u>		Initial recruitment	Promotion		years	years	confirmation	
				or transfer		7	8	9	10	
			4	5	6	By posting of	-	-	-	
1	2	3 1.(i) Chief Scientist		-	-	senior most				
"Agriculture	, , ,	1.(i) Chief Scientist Agronomic		ļ		suitable officers in				
Department	(Research	Research Institute				the functional unit				
	Wing)	Faisalabad.			_	holding posts of				
						Chief Scientists				
		—(ii) Chief ——Scientist Sugarcane	1			(BS-20) in Agronomy Group.				
		Research Institute	,			Agronomy Groups	1			
		Faisalabad.					 	 		
		(BS-20)	and Calledon	<u> </u>	-	By promotion on	_		· ·	
A prigulturo	Agriculture	b (i) Chief Scientist,	Chief Minister			the basis of selection-on- merit	ŀ			
Agriculture Department	, , , ,	Plant Physiology				from amongst the		1		
Department	Wing)	Section,				Principal Scientists				
		Agronomic Research				(BS-19) in				
	1	Institute,				Agronomy Group		ļ		
<i>_</i>	1	Faisalabad.				with 17 years				
						service in the				
		(ii) Chief Scientist,				functional unit in				
Í		Agronomy,				BS-17 and above and who have				
3		Sugarcane Research				successfully	_			
		Institute,				Successiony				

		Faisalabad. (BS-20)			pr tr Fi M U A Fo M	ompleted romotion related aining on inance and inangement from niversity of griculture, aisalabad or inhammad Nawaz harif University f Agriculture, inltan or PMAS			
					A U R hi ei fc Pi jc re H	rid Agriculture niversity, awalpindi and ave Minimum light, out of which our should be as rincipal Author, ublications in the ournals ecognized by the ligher Education ommission.	22	50	In case of
Agriculture Department	Agriculture (Research Wing)	3. Principal Scientist (Research, V&O, FC, C&P, Agronomy, Agronomy-Forage Production, Metrology, Rice Agronomy) (BS-19)	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Agronomy from an institute or a university recognized by the Higher Education Commission and have five		25% by initial recruitment; and) 75% by promotion on the basis of selection-onmerit from amongst the Senior Scientists (BS-18) of Agronomy Group with	32	3 U	initial recruitment, successful completion of post- induction training on Finance and Management from University of Agriculture, Faisalabad or
				years' experience of research in Agronomy in BS-17 and above; OR M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Agronomy earned after B.Sc. (Hons.) Agriculture from an		twelve years' service in the functional unit in BS-17 and above and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif			Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.

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				institute or a university recognized by the Higher Education Commission and have ten years' experience of Research in Agronomy; and (ii) minimum six publications in the journals	University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum six publications in the journals recognized by the Higher Education Commission. If none is available for			
				recognized by the Higher Education Commission.	promotion, then by initial recruitment.	25	40	In case of
Agriculture Department	Agriculture (Research Wing)	4. Senior Scientist (Agronomy, Weed Ecology) (BS-18)	Administrative Secretary	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Agronomy from an institute or a university recognized by the Higher education Commission; OR	- (i) 25% by initial recruitment; and (ii) 75% by promotion on the basis of seniority-cumfitness from amongst the Scientific Officers (BS-17) of Agronomy Group with five years' service in	25	40	initial recruitment, successful completion of post- induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad
				M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00)	the functional unit in BS-17 —and—who—have- successfully			Nawaz Sharif University of Agriculture, Multan or PMAS Arid
				in Agronomy earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher	completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad			PMAS Arid Agriculture University, Rawalpindi.
				Education Commission and have three years' experience of agriculture research in	Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and			

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				BS-17 and above; and (ii) minimum three publications in the journals recognized by the Higher Education Commission.	have minimum three publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial recruitment.	21	30	Successful
Agriculture Department	Agriculture (Research Wing)	5. Scientific Officer (Agronomy) (BS-17)	Administrative Secretary	M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Agronomy earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission.	By initial recruitment.	21		completion of post-induction training from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.".

- (5) Under the heading "4. PLANT PROTECTION GROUP":
 - (a) at Sr. Nos. 1, 1-A, 2, 3, 4 and 5, in columns 1 to 10, for existing entries, the following shall be substituted:

		•				et i Lieu for	Method of	Age for i	nitial	Examination
	Name of	Functional	Name of the	Appointing Authority	Minimum Quali Appointme	ncation for ent by	recruitment	recruiti		Training & other
)	the Department	unit	post	Authority	Initial recruitment or transfer	Promotion		Minimum years	Maximum years	conditions required for confirmation
							7	8	9	10
			3	4	5	V CROUP				
	1				PLANT PATHOLOG	T GROUP	By posting of	-	-	-
3		Agriculture (Research Wing)	Chief Scientist, Plant Pathology Research Institute, Faisalabad	Chief Minister	-		senior most suitable officer in the functional unit holding post of Chief Scientist		·	
			(BS-20)			1				

[(BS-20) in Plant Pathology Group.		
Agriculture Department	Agriculture (Research Wing)	2. Chief Scientist, Plant Pathology, Plant Pathology Section, Plant Pathology Research Institute, Faisalabad (BS-20)	Chief Minister	-		By promotion on the basis of selection-on-merit from amongst the Principal Scientists (BS-19) in Plant Pathology Group with seventeen years' service in the functional unit in BS-17 and above and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum eight (out of which four should be as principal author) publications in the journals recognized by the Higher Education Commission.		
Agriculture Department	Agriculture (Research Wing)	3. Principal Scientist (Plant Pathology, Seed Pathology, Plant Virology, Lower Fungi) (BS-19)	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Plant Pathology from an institute or a university recognized by the Higher Education Commission	-	(i) 25% by initial recruitment; (ii) 75% by promotion on the basis of selection-onmerit from amongst the Senior Scientists (BS-18) of Plant Pathology	50	In case of initial recruitment, successful completion of post-induction training on Management from University of Agriculture.

with five years' experience of research in BS-17 and above and who have measured in BS-17 and above and who have making ment of the promotion											Faisalabad or
years' experience of research in BS-17 and above and who have uncommodated unit in BS-17 and above and who have successfully open related training on Finance and Management from University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture University of Agriculture Open of Honday of Agriculture University of Agriculture Open of Honday of Agriculture Open of Honday						with five					
experience of respect in Plant	*		-		ĺ	vears'		twelve years	ľ		
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Plant not pathology in above and who above and who above and who above and who above and who above and who above and who above and above? OR M. S.C. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Plant Pathology in Pathology and institute or a university recognized by the discastion Commission with ten years' experience of research in the journals recognized by the discastion Commission. (ii) minimum sk publications in the journals recognized by the discastion Commission. Agriculture Agriculture (Research Wiling) Agriculture Agriculture (Research Wiling) Agriculture Education Commission with ten years' experience of research in the journals recognized by the discastion Commission. (iii) minimum sk publications in the journals recognized by the discastion Commission. Agriculture Agriculture (Research Wiling) Agriculture Agriculture (Research Wiling) Agriculture Agriculture (Research Wiling) Agriculture Agriculture (Research Wiling) Agriculture Department (Research Wiling									i		
Pathology in B5-17 and above all will have seesfully completed promotion related training on Finance and Management (5.00 CGPA out of 4.00) and of 4.00 in Plant Pathology earned after B.Sc. (Hons.) Agriculture on Institute or a university recognized by the Higher Education Commission with ten Pathology; and all pathology and a pathology and plant pathology; and promotion on pathology; and plant pathology; and plant pathology; and promotion on pathology; and plant pathology; and promotion on pathology; and promotion plant pathology; and promotion plant pathology; and promotion plant pathology; and promotion plan											
BS-17 and above; OR M.Sc. (Hons.) Agriculture (3.00 cof.00) Out of 0,00) Hant Pathology earned after B.Sc. (Hons.) Agriculture from an institute or a university or commission. Commission with ten years' experience of research in Plant Pathology; and ten plant personal or personal			Ì			Pathology in			1		
above; completed completed completed pelated training on Finance and Management from University of Agriculture Pathology earned after B.S.C. (Hons.) Agriculture and institute of the Higher Education Commission with the Higher Education Commission with the Higher Education Plant Pathology and Plant Power of the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission with the Journals recognized by the Higher Education Commission. Agriculture Agriculture Agriculture (Research Wing) Plant Pathology, Plant Wing) Plant Pathology, Plant Wing) Plant Pathology, Plant Wing) Plant Pathology, Plant Wing) Plant Pathology, Plant Wing) Plant Pathology, Plant Wing) Plant Pathology, Plant Wing) Individual recruitment, and sensitivity—cum— Agriculture (Research Wing) Plant Pathology, Plant Wing) Individual recruitment, and sensitivity—cum— Agriculture (Research Wing) Plant Pathology, Plant Wing) Individual recruitment, and sensitivity—cum— Agriculture in Plant Pathology, Plant Wing) Plant Pathology, Plant Individual recruitment, Individual recruit											
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		re Agriculture	2. Principal Scientist	Chief Minister	after M.Sc		recruitment;		÷	recruitment,
ര	Agricultur	re Agriculture			(Hons.)		and			successful
(C) or /	// Departme	nt (Research	Entomology-		Agriculture i	n l	(ii) 75% by			completion of
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37			Entomology-			_	promotion on			induction
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			1		Entomology in		service in the		ŀ	University of
	ļ				BS-17 and		functional unit			Agriculture,
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		-			above,		above and			PMAS Arid
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					Agriculture		promotion		}	
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				ł	out of 4.00)		training on		1	
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			į		B.Sc. (Hons.)		from			
		1		ì	Agriculture		University of			
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				}	and		minimum six			
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							recruitment.		ł	
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	Agriculture	Agriculture	3. Senior Scientist	Administrative	(i) Ph.D earned	-	(i) 25% by initial	25	40	initial
\cap	Department	1	(Entomology,	Secretary	after M.Sc.	,	recruitment;			recruitment,
II	Debarrinenc	Wing)	Training-		(Hons.)		and			successful
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/			(BS-18)		Entomology		promotion on			post-
//			,		from an		the basis of		1	induction
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					university		fitness from			Finance and
					recognized by		amongst the		İ	Management
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		-			Commission;		of Entomology			Agriculture,
							Group with five			Faisalabad or
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							years' service in			Muhammad	
Г					OR		the functional	ĺ		Nawaz Sharif	
	1				M.Sc. (Hons.)		unit in BS-17	ļ		University of	
-					Agriculture		and who have			Agriculture,	
1	ľ				(3.00 CGPA		successfully	1		Multan or	
- 1					out of 4.00)		completed			PMAS Arid	
					in Entomology		promotion			Agriculture	
					earned after		related training			University,	
					B.Sc. (Hons.)		on Finance and			Rawalpindi.	
- 1					Agriculture		Management				
					from an		from University				
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4	·				university		Faisalabad or				
					recognized by	1	Muhammad				
					the Higher		Nawaz Sharif				
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į	1				agriculture		Rawalpindi and				
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	İ				(ii) minimum		the Higher				
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					publications in		Commission.				
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į					recognized by		If none is				
					the Higher		available for				
					Education		promotion, then				
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L			4. Scientific Officer	Administrative	M.Sc. (Hons.)	-	By initial	21	30	completion of	
- 1	Agriculture	, 19.100.00.	4. Scientific Officer (Entomology)	Secretary	Agriculture (3.00		recruitment.			post-	
l	Department	(Research]	CGPA out of					induction	_
		Wing)	(BS-17)		4.00) in					training from	
					Entomology					University of	i
	j				earned after				1	Agriculture,	1
\sim l					B.Sc. (Hons.)					Faisalabad or	ŀ
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(6) Under the heading "5. HORTICULTURE GROUP" at Sr. Nos. 1, 2, 3 and 4, in columns 1 to 10, for existing entries, the following shall be substituted:

| Age for initial | Examination | Age for initial | Examination | Age for initial | Examination | Columns 2 | Columns 2 | Columns 3 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns 4 | Columns

Name of the Department		Name of the post	Appointing Authority	Minimum Qual Appointm	ification for ent by	Method of recruitment	Age for recruit	ment	Examination Training other
		·		Initial recruitment or transfer	Promotion		Minimum years	Maximum years	conditions required fo confirmatio
					+	7	8	9	10
1 "Agriculture Department	2 Agriculture (Research Wing)	3 1. (i) Chief Scientist, Horticultural Research Institute, Faisalabad. (ii) Chief Scientist, Citrus Research Institute, Sargodha. (BS-20)	4 Chief Minister	5	-	By promotion on the basis of selection-on-merit from amongst the Principal Scientists (BS-19) in Horticulture Group with seventeen years' service in the functional unit in BS-17 and above and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan_or_PMAS_Arid Agriculture	-		
						University, Rawalpindi and have minimum eight (out of which four should be as principal author) publications in the journals recognized by the Higher Education Commission.		_	
Agriculture Department	Agriculture (Research Wing)	Principal Scientist, Horticulture, Mango Research Institute, Multan	Chief Minister	-	-	By posting of senior most suitable officer in the functional unit	_	-	-

					 t tiller north of			
		(BS-19)			holding posts of Principal Scientists (BS-19) in Horticulture Group.			
Agriculture Department	Agriculture (Research Wing)	3. Principal Scientist (Horticulture, Horticulture-Tissue Culture) (BS-19)	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Horticulture from an institute or a university recognized by the Higher Education Commission and have five years' experience of research in Horticulture in BS-17 and above; OR M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Horticulture earned after B.Sc. (Hons.) Agriculture from an institute or a university	i) 25% by initial recruitment; and ii) 75% by promotion on the basis of selection-onmerit from amongst the Senior Scientists (BS-18) of Horticulture Group with twelve years' service in the functional unit in BS-17 and above and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture,	32	50	In case of initial recruitment, successful completion of post-induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.
				recognized by the Higher Education Commission and have ten years' experience of research in Horticulture; and (ii) minimum six publications in the journals recognized by the Higher Education	Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum six publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial			

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Agriculture Department	Agriculture (Research Wing)	4. Senior Scientist (Horticulture, Horticulture-Olive) (BS-18)	Administrative Secretary	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Horticulture from an institute or a university recognized by the Higher Education Commission; OR M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Horticulture earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and three years' experience of agriculture research in BS-17 and above; and	(ii) 25% by initial recruitment; and (iii) 75% by promotion on the basis of seniority-cumfitness from amongst the Scientific Officers (BS-17) of Horticulture Group with five years' service in the functional unit in BS-17 and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University,	25	40	In case of initial recruitment, successful completion of post-induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.
				(ii) minimum three publications in the journals recognized by the Higher Education Commission.	Rawalpindi and have minimum three publications in the journals recognized by the Higher Education Commission.			
					If none is available for promotion, then by initial recruitment.			

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Agriculture Department	Agriculture (Research Wing)	5.	Scientific Officer (Horticulture) (BS-17)	Administrative Secretary	M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Horticulture earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher Education	By initial recruitment.	21	30	Successful completion of post- induction training from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid
					Education Commission.				PMAS Arid Agriculture University, Rawalpindi.".

Under the heading "6. PLANT BREEDING AND GENETICS GROUP" at Sr. Nos. 1, 2, 3 and 4, in columns 1 to 10, for the existing entries, the following shall be substituted: Examination Age for initial Minimum Qualification for Appointment by Method of Training & recruitment

recruitment

	Name of the	Functional unit	Name of the post	Appointing Authority	Appointm	ent by	recruitment	recruiti	nent	other conditions
	Department				Initial recruitment or transfer	Promotion		Minimum years	Maximum years	required for confirmation
						6	7	8	9	10
	1	2	3	4	5	 	By promotion on	-	-	-
	"Agriculture Department	Agriculture	1. (i) Chief Scientist, Wheat Research Institute, Faisalabad. (ii) Chief Scientist,	Chief Minister	_		the basis of selection-on-merit from amongst the Principal Scientists (BS-19) in Plant			
	·		Cotton Research Institute, Multan.				Breeding and Genetics Group with seventeen			
in ((iii) Chief Scientist, Rice Research Institute, Kala Shah Kaku.				years' service in the functional unit in BS-17 and above and who have successfully			
			(iv) Chief Scientist, Agricultural Biotechnology Research Institute, Faisalabad.				completed promotion related training on Finance and Management from University of Agriculture,			
THE PARTY OF THE P			(v) Chief Scientist, Pulses Research Institute, Faisalabad.				Faisalabad or Muhammad Nawaz Sharif University			

Appointing

Name of the

	Agriculture Department	Agriculture (Research Wing)	(vi) Chief Scientist, Fodder Research Institute, Sargodha. (vii) Chief Scientist, Maize & Millets Research Institute, Yousafwala, Sahiwal. (viii) Chief Scientist, Oilseed Research Institute, Faisalabad. (ix) Chief Scientist, Vegetable Research Institute, Faisalabad. (BS-20) 2. (i) Principal Scientist, Barani Agricultural Research Institute, Chakwal. (ii) Principal Scientist, Potato Research Institute, Chakwal.	Chief Minister	_	-	of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum eight (out of which four should be as principal author) publications in the journals recognized by the Higher Education Commission. By posting of senior most suitable officers in the functional unit holding posts of Principal Scientists (BS-19) in Plant Breeding and Genetics Group.		-	_
^			(iii) Principal Scientist, Regional Agricultural Research Institute,							
9	Agriculture Department	Agriculture (Research Wing)	Bahawalpur. (iv) Principal Scientist, Arid Zone Research Institute, Bhakkar. (BS-19) 3. Principal Scientist (Agricultural Research, Wheat, Barley, Durum Triticale, Cotton,	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agriculture in Plant	-	(i) 25% by initial recruitment; and (ii) 75% by	32	50	In case of initial recruitment, successful completion of

Converte (Corpe, Control Crope, Converte (Corpe, Converte (Converte (Corpe, Converte (Conve		en F					Breeding and		the basis of			post- induction
Ricz, Iertil, Pubes, Urchean, Fodder, Guer, Ginger, Vegetable, HSP, Sorybean, Oliseeds, Guer, Ginger, Vegetable, HSP, Sorybean, Oliseeds, Sanguesed, Tobacco, Potato, Rainder-Wheat, Olive, Groundhut, Cytogeletich, HSP, Blotzen, Millotzen, Millotzen,					Coarse Rice, Fine		Genetics	į	merit from			training on
And the state of t					Rice, Hybrid Rice,					İ	İ	
Guar dinger. Vogetable, HSP, Soybean, Oilseeds, Sunflower, Rapessed, Tobacco, Potato, Rannied Wheat, Oilve, O'Ctopenebles, Maize, Sorghum, Millets, Biotechnology, Gram & Puise) (85-19) OR M.Sc. (Hons), Agri. (13.00 CGPA) Out of 4-Bort Breeding and Genetics Group with Nuver Breeding and Genetics Group with Nuver Service in the functional unit of Agriculture, Maize, Sorghum, Millets, Gram & Puise) (85-19) OR M.Sc. (Hons), Agri. (13.00 CGPA) OR M.Sc. (Hons), Agri. (13.00 CGPA) Or (Hon					Rice, Lentil, Pulses,					1	ļ	
Vegetable, HSP, Soybean, Oliseeds, Sunflower, Soybean, Oliseeds, Sunflower, Rapessed, Tobacco, Potato, Rainfed, Wheel, Olive, Corporation, Rainfed, Wheel, Olive, Corporation, Rainfed, Wheel, Olive, Corporation, Rainfed, Wheel, Olive, Corporation, Rainfed, Wheel, Olive, Corporation, Rainfed, Wheel, Olive, Corporation, Rainfed, Wheel, Olive, Corporation, Rainfed,			ļ	l		ļ				į		
Vegetable, 1977, Soybeam, Oilseeds, Soybeam, Oilseeds, Soybeam, Oilseeds, Bapsead, Tobacco, Rapsead, Tobacco, And have five years' Repeated wheat, Oilve, Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of research oil new five years' Groundnut, Cytopenetics, of the five years' Groundnut, Cyto				ļ	Guar, Ginger,			;	()			Agriculture
Sunflower, Rapseed, Tobacco, Petato, Rainfed-Wheat, Oilve, Groundhut, Cytogenetics, Marze, Sorghum, Millets Marze, Sorghum, Marze, M			į	ļ				Í	Plant Breeding	İ	l	Faicalahad or
Suppseed, Tobacco, Pathon, Sainfeld-Wheat, Olive, Pathon, Sainfeld-Wheat, Olive, Groundmut, Cytogenetics, Marze, Sorghum, Milets, Blotechnology, Gram & Aube) (IS-19) OR OR OR OR OR OR OR OR OR OR OR OR OR O				İ	Soybean, Oilseeds,		Education	•		İ		
Negretary Rainfed- Whest, Olive, Whest, Olive, Compensation Whate, Olive, Compensation Whate, Olive, Compensation Whate, Olive, Compensation Whate, Olive, Compensation Whate, Sorphum, Willets, Blotechnology, Comman & Pube) (85-19) OR M.S.C. (Hons.) Agri. (3.00 CGPA out of 4.00) In Plant Breeding and Genetics Agriculture, Out of 4.00) In Plant Breeding and Genetics earmed after B.S.C. (Hons.) Agriculture, Out of 4.00 In Plant Breeding and Genetics earmed after B.S.C. (Hons.) Agriculture, Agriculture, Multan or B.S.C. (Hons.) Agriculture, Multan or B.S.C. (Hons.) Agriculture, Multan or B.S.C. (Hons.) Agriculture, Multan or B.S.C. (Hons.) Agriculture, Multan or B.S.C. (Hons.) Agriculture, Multan or B.S.C. (Hons.) Agriculture Agriculture an institute or a university recognized by the Higher Education Commission and have terv years' experience of research in Plant Breeding and Genetics and (I) minimum stx publications in the journals recognized If none is available recognized]	-	Sunflower,					1		
Potato, Raimely Wheat, Olive, experience of research in Competed Cytogenetics, in Raint Breeding and Genetics in BS-17 and Bover, Gram & Pulse) (85-19) Male, Scothum, Millets, Blotchnology, Gram & Pulse) (85-19) OR					Rapeseed, Tobacco,				twelve years'		ŧ	
wiccoundrout, Cycognetics, of research in BS-17 and above and who haze, Sorghum, Milets, Biotechnology, Garna R Pulse) (BS-19) OR on Finance and Management (Hons.) Agri.		}			Potato, Rainfed-			Ī	service in the			
Ortogenetics, White Completed Secretary (Miles) (Miles		j					experience				ļ	
Mazz, Sorghum, Hillets, Breeding and Genetics in Breeding and genetics in Breeding and above; (RS-19) M.Sc. (Hons.) Agri. (13.00 CGPA out of 4.00) In Plant Breeding and Genetics earmed after B.Sc. (Hons.) Agriculture, Agriculture an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics (I) In In In In In In In In In In In In In			İ				of research	1	in BS-17 and			
Marze, Sorjuni, Miletz in Breeding and Genetics in BS-17 and above; completed primary of the Mary of the Mary of the Mary of Agriculture, G.3.00 CGPA (Hons.) Agri. (3.00 CGPA (Hons.) Agri. (3.00 CGPA (Hons.) Agri. (3.00 CGPA (Hons.) Agri. (3.00 CGPA (Hons.) Agri. (3.00 CGPA (Hons.) Agri. (4.00) In Plant Breeding and Genetics or a humanmad in institute or a university or a university precognized by the Higher Education Commission. Marce, Sorjuni, Genetics in Successfully completed successfully completed primary in the power of the Mary of Agriculture, Falsalabad or Management from University of Agriculture, Agriculture from an institute or a university, Rawalpindi and have minimum six publications in the journals of research in Plant Breeding and Genetics; and (i) minimum six publications in the journals recognized to the publications in the journals recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recogn			1	1			in Plant			1		
Rawalpindi. Genetics in BS-17 and above; Gram & Pulse) (RS-19) OR OR M.Sc. (Hons.) Agri. (3.00 CGPA out of 4,00) in Plant Breeding and Genetics earned after B.Sc. (Hons.) Agri. (Hons.) Agri. (In with the thick of a high the thick of th		1	İ									
BS-17 and above; gromotion related training on Finance and Management from University of Agriculture, Multan or B.S.C. (Hons.) Agriculture, Multan or PMAS Arid Agriculture or university recognized in the journals recognized or research in Plant Breeding and Genetics of research in Plant Breeding and institute or a university recognized and have ten years' experience of research in Plant Breeding and Genetics; and Genetics of research in the journals recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in the journal recognized in							Genetics in	ŀ		ļ		
(BS-19) OR OR OR M.S.C. (Hons.) Agn. (1,00. GGPA out of 4,00) In Plant Breeding and Genetics earned after B.S.C. (Hons.) Agriculture from an institute or a university precognized by Dr. Education Commission and have ten years experience of research in Plant Breeding and Genetics and Genetics and Genetics and Genetics earned after B.S.C. PMAS Arid Agriculture University, exponized by Dr. It none is available for promotion, the plant Breeding and Genetics; and Genetics; and (ii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized			ļ	j	Biotechnology,				completed			
OR M.S.C. (Hons.) Agri. (3.00 GGPA out of 4.00) in Plant Breeding and Genetics earned after B.S.C. (Hons.) Agriculture B.S.C. (Hons.) Agriculture Inhversity from an institute or a university recognized by the Higher Education Commission Commission Agreeding If none is available for promotion, then by initial recruitment. If none is available for promotion, then by initial recruitment.								İ				
M.Sc. (Hons.) Agri. (3.00 CGPA out of 4.00) in Plant Breeding and Genetics earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Righer Education and have ten years experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized seperience of research in Plant recognized for promotion, then by initial recruitment. Management from of Agriculture, from All Agriculture, Multan or Multan					(R2-1A)		1					
M.S.C. (Hons.) Agri. (3.00 CGPA) out of 4.00) in Plant Breeding and Genetics earned after B.S.C. (Hons.) Agriculture F.S.C. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized for promotiversity of Agriculture, Falsalabad or Muhammad Nawaz Sharff University of Agriculture, Multan or Agriculture, Multan or Agriculture, Multan or Agriculture, Multan or Agriculture, Multan or Agriculture, Multan or Agriculture, Multan or Agriculture, Falsalabad or Muhammad Nawaz Sharff University of Agriculture, Multan or Agriculture, Multan or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Multam or Agriculture, Falsalabad or Muhammad Nawaz Sharff University of Agriculture, Multam or Agr							OR				j	
(Hons.) Agri. (3.00 CGPA out of 4.00) in Plant Breeding and Genetics earned after B.S.C. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (II) minimum six publications in the journals recognized by minimum six publications in the journals recognized in the journals recognized by minimum six publications in the journals							M.Sc.					Į.
(3.00 CGPA out of 4.00) in Plant Breeding and Genetics earned after B.S.C. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized by in the journals recognized and Genetics; and (iii) minimum six publications in the journals recognized by initial recruitment.							(Hons.) Agri.					
out of 4.00) in Plant Breeding and Genetics earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized by in the plant and Genetics; and (iii) minimum six publications in the journals recognized by in the plant and Genetics; and (iii) minimum six publications in the journals recognized by the plant and Genetics; and (iii) minimum six publications in the journals recognized by the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and the plant and Genetics; and							(3.00 CGPA					
in Plant Breeding and Genetics earned after B.Sc. (Hons.) Agriculture, Multan or PMAS Arid Agriculture from an Institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and							out of 4.00)					
Breeding and Genetics earned after B.Sc. (Hons.) Agriculture From an institute or a university recognized by the Higher Education Commission and have ten year's experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized for promotion, then by initial recruitment.							in Plant		Mayaz Sharif	.		
Genetics earned after B.S.C. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals for promotion, then by initial recruitment. Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have was publications in the journals recognized by the Higher Education Commission Commission. If none is available for promotion, then by initial recruitment.									University Of			
earned after B.S.C. (Hons.) Agriculture from an institute or a university recognized by the Pilgher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recruitment. (iii) minimum six publications in the journals recruitment. (iii) minimum six publications in the journals recruitment.										l		
B.S.C. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (iii) minimum six publications in the journals recognized by the Higher Education Commission. (iv) minimum six publications in the journals recruitment.						İ	earned after					İ
(Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized to the by initial recruitment. (iii) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission. (iv) minimum six publications in the journals recognized to the Higher Education Commission.					1		B.Sc.					
Agriculture from an institute or a university recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial recruitment.						į				İ	•	
from an institute or a university recognized by the recognized—by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized Rawalpindi and have minimum six publications in the journals recognized						İ						
institute or a university recognized by the recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized								İ				
university recognized by the recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized						İ						
recognized by the Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial recruitment.										ì		1
Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized (iii) minimum six publications in the journals recognized]		ŀ					in the journals	1		
Higher Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized							-,		-recognized by			
Education Commission and have ten years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized									the Higher			
and have ten years' years' experience of research in Plant Breeding and Genetics; and (ii) minimum six publications in the journals recognized												
Genetics; and (ii) minimum six publications in the journals recognized									Commission.			1
Genetics; and (ii) minimum six publications in the journals recognized		ଦୂରୁ	/					1	TE mano is susilable			
Genetics; and (ii) minimum six publications in the journals recognized		48 A	/				years	,				
Genetics; and (ii) minimum six publications in the journals recognized		939 M				<u> </u>						<u> </u>
Genetics; and (ii) minimum six publications in the journals recognized		\$ 6										
Genetics; and (ii) minimum six publications in the journals recognized		花型人		!			Breeding and	·	i eci ulunent.			
and (ii) minimum six publications in the journals recognized		659//					Cenetics,			j		
(ii) minimum six publications in the journals recognized		16 du 1								1		1
publications in the journals recognized		5. M. M.										
in the journals recognized	u.t.						(ii) minimum six					
in the journals recognized by the	•	일까.										1
journals recognized by the	•											
recognized by the		1					journals					
by the l		3										1.2
							by the					

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					er cation mission.				40	In case of
Agriculture Department	Agriculture (Research Wing)	4. Senior Scientist (Cotton, Fibre Crops, Cereals, Wheat, Vegetables, Chilies, Peas, Genetics, Taxonomy, Kabli Gram, Gram & Pulses, Urdbean, Chickpea, Mungbean, Pulses, Beans, Oilseeds, Sunflower, Rapeseed, Biotechnology, Cytogenetics, PBG, Fodder, Coarse Grain, Olive, Groundnut, Millets, Maize, Sorghum, Economic Crops, Potato, Guar) (BS-18)	Administrative Secretary	after (Hor Agri in Bree Gen from insti univ recc by High Edu Con M.S (Ho Agr in Bre Ger ear B.S (Ho Agr froi inst	culture Plant eding and etics n an itute or a versity ognized the ner cation nmission; OR iculture O0 CGPA of 4.00) Plant eding and netics ned after ic. ons.) riculture	-	i) 25% by initial recruitment; and (ii) 75% by promotion on the basis of seniority-cumfitness from amongst the Scientific Officers (BS-17) of Plant Breeding and Genetics Group with five years' service in the functional unit in BS-17 and who have successfully completed promotion related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or	25		initial recruitment, successful completion of post- induction training of Finance an Management from University of Agriculture, Faisalabad of Muhammad Nawaz Shar University of Agriculture, Multan of PMAS Ar Agriculture University, Rawalpindi.
				Hig Edu Cor and thr exp of ago res BS ab (ii) mi thr pu	pher ucation mmission d have ree years' perience riculture search in inione; and inimum ree blications		PMAS Arid Agriculture University, Rawalpindi and have minimum three publication in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial			

Agriculture Department	Agriculture (Research Wing)	5. Scientific Officer (Plant Breeding and Genetics) (BS-17)	Administrative Secretary	recognized by the Higher Education Commission. M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Plant Breeding and Genetics earned after B.Sc. (Hons.) Agriculture from an institute or a university recognized by the Higher Education Commission.	<u>-</u>	By initial recruitment.	21	30	Successful completion of post-induction training from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.".
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(8) Under the heading "7. STATISTICS GROUP" at Sr. No. 1, 2 and 3, in columns 1 to 10, for existing entries, the following shall be substituted:

| Appointing | Minimum Qualification for | Method of | Age for initial | Examination | Training & Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property | Property

Name of the	Functional unit	Name of the post	Appointing Authority	Minimum Qualifi Appointme	cation for nt by	Method of recruitment	Age for recruit	ment	Examination Training & other conditions
Departmen				Initial recruitment or transfer	Promotion		Minimum years	Maximum years	required for confirmation
				or transfer	6	7	8	9	10
1	2	3	4 Chief	(i) Ph.D earned	-	(i) 25% by initial	32	50	In case of
"Agriculture Department	Agriculture t (Research Wing)	1. Principal Scientist (Statistics) (BS-19)	Chief Minister	after Master's degree in Statistics from an institute or a university recognized by the Higher Education Commission and have five years' experience in Statistics in BS-17 and above; OR Master's degree		recruitment; and (ii) 75% by promotion on the basis of selection-on-merit from amongst the Senior Scientists (BS-18) of Statistics Group with twelve years' service in the functional unit in BS-17 and			initial recruitment, successful completion of post-induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or

							above and who			PMAS Arid
_					(first division)	į		j		Agriculture
ł	i		i		(3.00 CGPA		have			University,
ļ	į.				out of 4.00)		successfully			Rawalpindi.
1	1				in Statistics		completed			
					earned from		promotion	1		
- 1		·	į		earned nom		related training			
		ļ			an institute or		on Finance and	ł		,
		Ī			university		Management	į		
			1		recognized by		from University	į		
		ŀ			the Higher					
	ļ				Education		of Agriculture,	1		
- 1			1	1	Commission		Faisalabad or	ľ		
- 1	ĺ	}	İ		and have ten		Muhammad	i		
					years'		Nawaz Sharif			
	į		i				University of			
	1	ļ			experience in		Agriculture,			
1			1		Statistics;	-	Multan or			
	1		l,		and		PMAS Arid	1		
	İ							ł		
			•		(ii) minimum six	Ì	Agriculture	j		1
		İ			publications in		University,	Ì		
	1				the journals		Rawalpindi and			1
1				•	recognized		have minimum			
-	1				by the Higher		six publications	i		1 .
- 1					Education		in the journals	Ì		1
j					Commission.		recognized by	j		
- 1		Ì			Commission		the Higher			1
1	1						Education			
ĺ										
					-		Commission.			
- 1	1						If none is available			
	}						1			
	j						for promotion,			
- 1	1		İ				then by initial			
- 1	ŀ				į Į		recruitment.			
1							(i) 25% by initial	25	40	In case of
			- Colombiat	Administrative	(i) Ph.D earned	-	(i) 25% by initial	23		initial
ſ	Agriculture	Agriculture	2. Senior Scientist	Secretary	after Master's		recruitment;			recruitment,
	Department	(Research	(Statistics)	Secretary	degree in		and			successful
	Боран анта	` Wing)	(BS-18)		Statistics		(ii) 75% by			_completion_of_
	I						Vii) , 4			
							promotion on			post-
					institute or		the basis of			induction
- 1					university		seniority-cum-			training on
					recognized by		fitness from			Finance and
					the Higher		amongst the			Management
j	\wedge				Education		Scientific			from
	. /		1		Commission;		Officers			University of
/ [/						(BS-17) of			Agriculture,
1/	Í				OR		Statistics			Faisalabad or
r	ļ		1		Mantor's		Group with five	l		Muhammad
) [Master's		Group with five	1		
-	Ī				degree (first		years' service	1		Nawaz Sharif
ĺ					division) (3.00		in the			University of
ļ	•				CGPA out of		functional unit	1	ļ ·	Agriculture,
ŀ					4.00) in		in BS-17 and			Multan or
. [Statistics from		who have		ļ	PMAS Arid
					an institute or		successfully			Agriculture
					a university		completed	-		University,
					recognized by		promotion		1	1
- 1				1	1000ginzed by	l	promodon	•		

							related training			Rawalpindi.
					the Higher Education Commission and have three years' experience of Statistics in BS-17 and above; and (ii) minimum three publications in the journals recognized by the Higher Education Commission.		on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum three publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial		30	Successful
	Agriculture Department	Agriculture (Research Wing)	3. Scientific Officer (Statistics) (BS-17)	Administrative Secretary	Master's degree (first division) (3.00 CGPA out of 4.00) in Statistics from an institute or a university recognized by the	-	By initial recruitment.	21	30	completion of post-induction training from University of Agriculture, Faisalabad or Muhammad
A)				Higher Education Commission.					Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.".

(9) Under the heading "8. AGRICULTURAL ECONOMICS GROUP" at Sr. No. 1, 2 and 3, in columns 1 to 10, for existing entries, the following shall be substituted:

		Name of the	Appointing	Minimum Qualifi	cation for	Method of recruitment	Age for recruit	initial ment	Examination Training other
Name of the epartment	Functional unit	name of the post	Authority	Appointmer Initial recruitment or transfer	Promotion	- Techanim	Minimum years	Maximum years	conditions required fo confirmatio
			ļ	OF transier			8	9	10
			ļ	5	6	7	32	50	In case
1	2	3	4 Chief	(i) Ph.D in		(i) 50% by initial	32	ì	initial
Agriculture	Agriculture	 Principal Scientist 	Minister	Agriculture		recruitment;	1		recruitment
Department	(Research	(Agricultural	Philister	Economics					successful
	Wing)	Economics)		earned after		(ii) 50% by			completion
		(BS-19)		Master's		promotion on			post-
				degree in		the basis of	ļ		induction
ĺ				Economics		selection-on-			training Finance a
İ				(first division)		merit from	1		Finance a Managemen
		1		or M.Sc.		amongst the		ĺ	from
				(Hons.)		Senior			University
				Agriculture		Scientists (BS-18) of]	Agriculture
			1	(3.00 CGPA		1 (00 20)			Faisalabad
				out of 4.00) in		Agricultural	1		Muhammad
				Agricultural		Economics Group with			Nawaz Sh
				Economics from an		Group with twelve years'	Ì		University
		1		from an institute or a		service in the	1		Agriculture
				university		functional unit	ì		Multan
				recognized by		in BS-17 and		1	PMAS A
				the Higher		above and who			Agriculture
		1		Education	1	have		1	University,
				Commission		successfully			Rawalpindi
				and have five		completed			
		1		years'		promotion	1]	
	1			experience of		related training			
				research in		on Finance and		1	
			1	Agricultural		Management	1		
				Economics in	Ì	from University	<i>'</i>		
				BS-17 and		of Agriculture,	,		
				above;		Faisalabad or			
				OR		Muhammad	_ [
				UK		Nawaz Shari			
				Master's	ļ	University o	r		1
/				degree in		Agriculture,	_	1	
		1		Economics		Multan O	1		
				(first division)		PMAS Ario	3 }		İ
				or M.Sc.		Agriculture	1		
		1		(Hons.)		University, Rawalpindi and	4		
				Agriculture		have minimun	<u> </u>		i
				(3.00 CGPA		six publication	S		
				out of 4.00) in		in the journal	s		i
-	1			Agricultural		recognized b	v l		
	1			Economics	1	the Highe	r		
				from an		Education	-		1
				institute or a	1	Commission.		1 .	
1	1	Į.		university recognized by	.]	Commission			

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					If none is			
			the High Education Commission and have t years' experience research Agricultural Economics; and	er	available for promotion, then by initial recruitment.			
Agricult Departr	ture Agriculture nent (Research Wing)	2. Senior Scientist (Economics) (BS-18)	Administrative Secretary Administrative Secretary Administrative Secretary (i) Ph.D Agricultural Economics earned Master's degree Economics (first divis or (Hons.) Agricultural	in in in in in in in in in in in in in i	i) 25% by initial recruitment; and ii) 75% by promotion on the basis of seniority-cumfitness from amongst the Scientific Officers (BS-17) of Agricultural Economics Group with five years' service in the functional unit	25	40	In case of initial recruitment, successful completion of post-induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid
			recognized the H Education Commissio	igher	in BS-17 and who have successfully completed promotion related training			PMAS Arid Agriculture University, Rawalpindi.
S. C.		Master's degree Economics (first div or (Hons.) Agricultur	e CGPA 00) in	related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Aric Agriculture				

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Agriculture Department	Agriculture (Research Wing)	3. Scientific Officer (Economics) (BS-17)	Administrative Secretary	institute or a university recognized by the Higher Education Commission and have three years' post-qualification experience in Agricultural Economics; and (ii) minimum three publications in the journals recognized by the Higher Education Commission. Master's degree in Economics (first division) or M.Sc. (Hons.) Agriculture (3.00 CGPA out of 4.00) in Agricultural Economics from an institute or a university recognized by the Higher Education Commission.	-	University, Rawalpindi and have minimum three publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial recruitment. By initial recruitment.	21	30	Successful completion of post-induction training from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agri. University, Rawalpindi.".
						O. Dietorina			Rawalpindi.".

(10) Under the heading "9. MISCELLANEOUS GROUP" at Sr. No. 9. [Veterinary Officer (Health) (BS-17).], in columns 1 to 10, for existing entries, the following shall be substituted:

<i>\\</i>	Name of the Department	Functional unit	Name of the post	Appointing Authority	Appointme Initial recruitment	ication for nt by Promotion	Method of recruitment	Age for i recruitr Minimum years	ment Maximum years	Training & other conditions required for confirmation
	1 "Agriculture Department	Agricultur	3 9. Scientific Officer (Veterinary)	4 Administrative Secretary	or transfer 5 (i) DVM degree (3.00 CGPA out	6 -	7 By initial recruitment.	8 21	9 30	10 Successful completion of

Wing) (BS-17)	of 4.00) from an institute or a university recognized by the Higher Education Commission; and (ii) valid registration with Pakistan Veterinary Medical Council.	induction training from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.".
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(11) Under the heading "AGRICULTURAL ENGINEERING WING":

at Sr. No. 1 and 2, in columns 1 to 10, for existing entries, the following shall be substituted: (a) Examination

Method of

	Name of	Functional		Appointing Authority	Minimum Qualification for Appointment by		Minimum Qualification for Appointment by		Method of recruitment	recruitr	nent	Training & other
:	the Department	unit	post	Authority	Initial Recruitment	Promotion		Minimum years	Maximum years	conditions required for confirmation		
			,					8	9	10		
		2	3	4	5	6	7	32	50	In case of		
SECTION THE PURING	*Agriculture Department	Agriculture	1. Principal Scientist (Agriculture Engineering) (BS-19)	Chief Minister	(i) Ph.D earned after M.Sc. (Hons.) Agricultural Engineering from an institute or a university recognized by the Higher Education Commission and have five years' experience of research in Agricultural Engineering in BS-17 and above; OR M.Sc. (Hons.) Agriculture (3.00 CGPA	-	(i) 25% by initial recruitment; and (ii) 75% by promotion on the basis of selection-on-merit from amongst—the—Senior Scientists (BS-18) of Agricultural Engineering Group with twelve years' service in the functional unit in BS-17 and above and who have successfully completed promotion related training on Finance and			initial recruitment, successful completion of post- induction training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi.		
					out of 4.00) in		L					

							Management			
_					Agricultural		from University	1		
Ì		1	l		Engineering		of Agriculture,	ł	į.	
1					earned after		Faisalabad or			
ļ		i	1	į	B.Sc. (Hons.)		Muhammad		1	
1					Agriculture					
1	i	j	1		Engineering					
1	!		\		from an	Ì	University of		1	
	1	1	i		institute or a		Agriculture,			
	1						Multan or PMAS			
		1			university		Arid Agriculture			
		İ			recognized by		University,	ľ		1
1		Į			the Higher		Rawalpindi and	l		
	1	1			Education		have minimum	ì		
		ŀ	1		Commission	i	six publications		İ	
i			1		and have ten		in the journals			
i			i		years'		recognized by	i	Į	
					experience of			1	l	
	ì	ļ	Ī		research in					
]	ļ	1	ì		Agricultural		Education]		, İ
į	1		į		Engineering;		Commission	1		
ļ		Ì			Enduree ma		if none is			
	Ì	ŧ	Ì		(ii) valid		11			ı İ
	1	1	ļ		registration		444114214			,
	-	1			with Pakistan	1	promotion, then		, ,	
į	1				Engineering		by initial		1	i .
1					Council; and		recruitment.		i	i
	}				Council, and				1	
					(ii) minimum six		1		1	
					publications in				l	
	1		Į.		the journals		1		1	1
					recognized by		1		1	ļ .
									1	
							1			
	[Education				1	
	1				Commission.			25	40	In case of
					(i) Ph.D earned		(i) 25% by initial	23	""	initial
		Agriculture	2. Senior Scientist	Administrative	after M.Sc.		recruitment;			recruitment,
	Agriculture	/Decearch	(Agriculture	Secretary			and			successful
	Department	(Research	Engineering)		(Hons.)		==a/ by			completion of
		Wing)	(BS-18)		Agricultural		(ii) 75% by			Completion of
		ļ	(65 16)		Engineering		promotion	_	1	post-induction
					from an		the basis of			training on
					institute or a		seniority-cum-		1	Finance and
					university		fitness from			Management
					recognized by		amongst the		1	from
			İ		the higher		Scientific		i .	University of
	,				Education		Officers (BS-17)		1	Agriculture,
	1	Ь.			Commission;		of Agricultural			Faisalabad or
		Y	1		1		Engineering			Muhammad
	1/				OR		Group with five		1	Nawaz Sharif
	/		1		M. Co. /Uone \		vears' service in			University of
SEC	(h)	i			M.Sc. (Hons.)		the functional			Agriculture,
A)III	VOA/A		1		Agriculture		me functional			
- FRA	VEFFICE	1	1		(3.00 CGPA		unit in BS-17			110100
•	LAM USE	1 19 m	1	1	out of 4.00) in		and who have	1		
	1 325 11	13.79			Agricultural	1	successfully	1		Agriculture
	1 - 1990	Man			Engineering		completed	1	1	University,
		P. III			after B.Sc.	1	promotion			
	1	1			(Hons.)		<u></u>	L		<u> </u>
	1				1.10.10.7					

Agricultural Engineering from an institute or a university recognized by the Higher Education and have three years' experience of Agricultural Engineering in research in BS-17 and above; (ii) valid registration with Pakistan Engineering Council; and (iii) minimum three publications in the journals recognized by the Higher Education omission.	related training on Finance and Management from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid Agriculture University, Rawalpindi and have minimum three publications in the journals recognized by the Higher Education Commission. If none is available for promotion, then by initial recruitment.	Rawalpindi.".
1	to 10, the following snall be	1113011001

(b) after Sr. No. 4. [Boiler Engineer.], in columns 1 to 10, the following shall be inserted:

		after Sr. No. 4.	Appointing	eer.], in colum		Method of recruitment	10010	nitial nent Maximum	Examination Training & other conditions
Name of the Departme	unit	post	Authority	Initial recruitment	Promotion		Minimum years	years	required for confirmation
				or transfer		7	8	9	10 Successful
n Agricultu Departme	re Agriculture (Research Wing)	3 5. Scientific Officer (Agriculture Engineering) (BS-17)	4 Administrative Secretary	(i) M.Sc. (Hons.) (3.00 CGPA out of 4.00) in Agricultural Engineering earned after B.Sc. (Hons.) Agricultural Engineering from an institute or a university recognized by the Higher		By initial recruitment.	21	30	completion of post-induction training from University of Agriculture, Faisalabad or Muhammad Nawaz Sharif University of Agriculture, Multan or PMAS Arid

					Agriculture	1
г	 	Education	ì		University,	1
		Commission;			Rawaipindi.".	
١		and			-	1
		(ii) valid				
١		registration				1
- [with Pakistan				
		Engineering	,		_	
١		Council.		L		_

AHMAD ALI KAMBOH SECRETARY (REGULATIONS) S&GAD

Dated Lahore, the 10th October, 2019

No.SOR-III(S&GAD)1-9/2002(PI)

A copy is forwarded for information and necessary action to:-

- The Secretaries, Government of the Punjab, 1.
 - Finance Department.
 - Law & Parliamentary Affairs Department. ii)
 - Management & Professional Development Department.
 - Agriculture Department.
- The Accountant General, Punjab, Lahore.
- The Secretary, Punjab Public Service Commission, Lahore.
- The Director Agriculture Research Wing, Punjab, Lahore.
- The Deputy Secretary (Reg:), Law & Parliamentary Affairs Department.
- The Deputy Secretary (PC), Finance Department, Lahore.
- The Private Secretaries to the Governor Punjab/Chief Minister/Chief Secretary/Additional Chief Secretary, Secretary (Services),
- PA to System Analyst (O&M Wing), S&GA Department, Lahore with the request to upload the said amendments in the official

website of the Regulations Wing, S&GAD.

GOVERNMENT OF THE PUNJAGE

SRGAD

SECTION OFFICER (R-III)