

University of Swat

PROFORMA FOR EVALUATION/MARKING SYSTEM FOR SELECTION OF UNIVERSITY TEACHER ON BPS / TTS BASIS (AS PER MODEL STATUTES, 2016)

Appointment of Assistant Professor of **Botany (TTS)** University of Swat (Advertisement No. 05-2021) Addendum

Dated: 05-10-2023

1 S.No.	2		3										4 Additional Relevant Higher Qualification (05)	5 Distinction / Gold Medal (05)	7 National/International Recognition (05)	6 Research Publications (10)	8 Experience (10)	9 Research Projects Completed (10)	10 Post Doc (05)	11 Total (Column 3-10) (80)	12 Selection Board (Interview) (20)	13 Grand Total (Column 10-11) (100)	14 Remarks			
	Name of Candidate	Father's Name	Academics																					Academic Record (30)		
			SSC		HSSC		BA/BSc.		Masters BA/BSc(Hon)		BS (4 years) Semester System													Total Score in %	Total % Score divided by 10	Total % Score x 0.3 = Net Score
O.M	T.M	O.M	T.M	O.M	T.M	O.M	T.M	Obtain CGPA/Marks	Out of Total CGPA/Marks																	
1	Iftikhar Ali	Sardar Ali	594	850	823	1100	368	550	2441	3000			745.71	74.57	22.37				6			5	33.37			
2	Juniad Khan	Yaqoob Khan	561	850	655	1100	368	550	871	1200			676.15	67.62	20.28		2		10				32.28			
3	Shah Hussain	Said Khatam	550	850	638	1100	333	550	760	1200			615.68	61.57	18.47				10	3.00			31.47			
4	Rehana Kausar	Fazal I Ghafoor	627	850	799	1100	480	800	3.84	4			744.64	74.46	22.34				5	1.00			28.34			
5	Asif Mehmood	Muhammad Aftab	634	850	658	1100					2520	3750	617.58	61.76	18.53				7	2.57			28.10			
6	Muhammad Ikram	Qader Jan	520	850	527	1100					2578	3750	590.10	59.01	17.70				4				21.70			
7	Murad Ali	Akhtar Munir	745	1050	713	1100					2569	3750	632.18	63.22	18.97				2				20.97			

i) The Committee assigned marks as per the model statutes, 2016.

ii) Marks assigned for research papers were based on the QEC reports and HEC criteria for respective candidates.

NOTE:

Top Eight (08) candidates will be called in order of merit against the single position while additional Two (02) candidates will be called for the additional position (as the case may be).