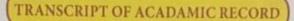


Name

Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir Shalimar-190025, Srinagar





Name				Rauoof Ahmad Rather	Father's Name	1	: Gh. Mohammad Rather		
				Namer	Mother 's Name	:	Dilshada Banoo		
Date of Admission			1	06-03-2019 Degree Programme : Ph.I		Ph.D	Ph D		
Faculty									
Registration No			1	: Horticulture Discipline			Environmental Science		
			13	2019-921-D	Major Subject	1	Environmental Science		
Date of Final Viva-voce /Completion of Degree Programme				01-12-2022	Minor Subject (s)	:	Soil Science		
1. Semester(s) if	any, during which	placed on S	cho	lastic Probation		:	2000	-	
2. (a). Semester (s) if any during which dropped from the University									
						13		**	
(b). Reasons for dropping from the programme					1	Design to the second	-		
®. Date of Re-admission, if any						100	of Knyhuni	-	-
3. Title of thesis: "Impact of Anthropogenic Activities and Seasonal Variation on the Water Quali									
3. Title of thesis:	"Impact of Anthro River of Kashm	opogenic Act ir Himalaya "	tivit	ies and Seasonal Va	riation on the Water Qualit	y and	Microbial Dynar	mics of Ves	haw
Semester	Course No.	Title of Course					Credit hours	Grade	Cred
		Zalanii ola a X						Points	Point
1st Semester Spring-2019	ES-604	Advances in Environmental impact Assessment					2+1	7.500	22.50
	ES-605	Advances in Waste Management					2+0	8.050	16.10
	ES-606	Ecofriendly Products				240	2+1	8.500	25.50
	ES-607	Advances in Environmental Monitoring Techniques					0+2	8.300	16.60
	BIOCHEM- 511	Bioch: nistry Course (Region/Crop Specific)					1+0	8.750	8.750
	SS-507	Geomorphology and Geochemistry				1 1	2+0	6.950	13.90
	SS-508	Radioisotopes in Soil and Plant Studies				1	1+1	8.300	16.60
	MICRO-501	Principles of Microbiology				10	3+1	9.484	37.93
2 nd Semester Autumn-2019	ES-601	Advances in Ecology				1 3	2+0	8.200	16.40
	ES-602	Soil, Air and Water Pollution				1 152	2+1	8.800	26.40
	ES-603	Advances in Environmental Biotechnology				10	2+0	8.900	17.80
	ES-691	Credit Seminar I				0 51	1+0	7.600	7.600
	BIOCHEM-501	Basic Biochemistry				47	3+1	8.500	34.00
	SS-505	Soil Erosion and Conservation				-	2+1	6.350	19.05
	SS-515	Land Degradation and Restoration				00	1+0	8.000	8.000
	ES-699	Doctoral Research					0+4	S	S
3 rd Semester	ES-691	Credit Seminar II				30	1+0	8.500	8.500
Spring 2020	NOO	Madia - I C	0 000			1	4 4 10 41		0.00

Total Course Credit Hours Completed 36 Research Credit Hours Completed 52 **Total Credit Points** 295.636

OVERALL GRADE POINT AVERAGE 8.212 / 10.00

Final Result Notification No. & Date

National Service scheme

Doctoral Research

Doctoral Research

Doctoral Research

Doctoral Research

298 (Acad.) of 2022, 15-12-2022

Asstt. Registrar

Non Credit Satisfactory

0+2 (NC)

0+20

0+4

0+9

outy/Joint Registrar

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No.: Au/Acad/PF/169

Date: 25-01-2023

Prepared by

Spring-2020

4th Semester

Autumn-2020 5th Semester

Spring-2021 6^m Semester

Autumn-2021

NSS

ES-699

ES-699

ES-699

ES-699



Registrar Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir, Shalimar, Srinagar



SHER-E-KASHMIR

VERSITY OF AGRICULTURAL SCIENCES AND TECHNOLOGY OF KASHMIR

(A Leading University In Mountain Agriculture)



Rauoof Ahmad Rather

S/O Gh. Mohammad Rather & Dilshada Banoo

Registration No. 2019-921-D is hereby admitted to the Degree of



DOCTOR OF PHILOSOPHY

Environmental Science

in testimony of having successfully completed all the prescribed requirements of the degree on 01-12-2022 with

an Overall Grade Point Average of 8.212 out of 10.00

Shalimar, Srinagar, J&K

