Time Table for Academic Session 2024-25 (Even Semester)

M.Sc. Ag. (Agronomy) II Semester

9-10AM	10-11AM	11-12AM	12-1PM	1-2PM	2-3PM	3-4PM	4-5PM
	PL PATH 507	STAT-	511 (P)	L	AGRON-502	AGRON-507 (P)	
	PL PATH-507	SOIL-5	510 (P)	U	PGS-503	PL PATH-507 (P)	
	AGRON-502	AGRON-502 (P)		N		SOIL-510 (P)	
	STAT-511		AGRON-507	С		PGS-504 (P)	
	STAT-511		AGRON-507	Н			
	9-10AM	PL PATH 507 PL PATH-507 AGRON-502 STAT-511	PL PATH 507 STAT-: PL PATH-507 SOIL-5 AGRON-502 AGRON STAT-511	PL PATH 507 STAT-511 (P) PL PATH-507 SOIL-510 (P) AGRON-502 AGRON-502 (P) STAT-511 AGRON-507	PL PATH 507 STAT-511 (P) L PL PATH-507 SOIL-510 (P) U AGRON-502 AGRON-502 (P) N STAT-511 AGRON-507 C	PL PATH 507 STAT-511 (P) L AGRON-502 PL PATH-507 SOIL-510 (P) U PGS-503 AGRON-502 AGRON-502 (P) N STAT-511 AGRON-507 C	PL PATH 507 STAT-511 (P) L AGRON-502 AGRON PL PATH-507 SOIL-510 (P) U PGS-503 PL PATH AGRON-502 AGRON-502 (P) N SOIL-5 STAT-511 AGRON-507 C PGS-5

T- Theory P - Practical

Sr. No.	Course Code	Course Name	Credits	Faculty	Room No.	
					Т	P
1	AGRON-502	Principles and Practices of Soil Fertility and Nutrient Management	2+1	Dr. Ankit Kumar	511	511
2	AGRON-507	Agronomy of oilseed, Fibre and sugar Crops	2+1	Dr. Ankit Saini	511	511
3	AGRON 599	Master's Research	0+3	Respective advisor's	-	-
4	SOIL-510	Analytical technique and Instrumental Methods in soil and plant analysis	0+2	Dr. Deepak Kumar	-	416
5	PL PATH-507	Principles of Plant Disease Management	2+1	Dr. Sushma Sharma	317	317
6	STAT-511	Experimental Designs	2+1	New Faculty	-	-
7	PGS-503	Intellectual Property and its management in Agriculture	1+0	Dr. Sapna Thakur	601	-
8	PGS-504	Basic Concepts in Laboratory Techniques	0+1	Dr. Ajar Nath Yadav	-	516

(Dr. Ankit Saini) Time Table Incharge

Dr.Khem Singh Gill Akal College of Agriculture