S. No	Course Title	Credit Hours	Total credit hours						
	First year								
	I Semester								
1	Deeksharambh (Induction cum Foundation course)	1 week (NG) Non-gradial							
2	Skill Enhancementcourse-I*	2(0+2)							
3	Skill Enhancementcourse-II*	2(0+2)							
4	Communication Skills	2(1+1)							
5	Farming based livelihood systems	3(2+1) 2 (2+0) 3(2+1)							
6	Rural Sociology and Educational Psychology								
7	Fundamentals of Agronomy								
8	Fundamentals of Soil Science	3(2+1)	21(11+10)						
9	Fundamentals of Horticulture	3(2+1)	()						
10	National Service Scheme (NSS-I)/ National Cadet Corps (NCC-I)	1(0+1)	-						
11	Introductory mathematics (need based)	1(1+0) Non- gradial							
		·							

			QUIZE ASSE	SSMENT (10 Mark	as)		
Name of Students	Communicatio n Skills	Farming based livelihood systems	Rural Sociology	Fundamentals of Agronomy	Fundamentals of Soil Science	Fundamentals of Horticulture	Introductory mathematics
		•		Group-1	•		·
ABHISEKH CHOUDHARY	Define	Livelihood,	Sociology	Method of sowing	Pedological and	Horticulture it's	Find the 5 th term of the
AJIT SINGH	communication	component of		along with	edaphalogical	different branches,	arithmetic progression 1, 4,
ANIL	and explain its	livelihood and		advantages and	concept at soil.	importance and scope	7?
ANITA	significance.	concept of		disadvantage			
ANTIMA OJHA		livelihood					
ASHOK		diversity.					
ASHOK KUMAR							
ASHOK PATEL							
BHANUSHRI PANWAR							
BHAVANA				<u> </u>			
				Group-2		1	
BHUVNESH BAGDI	Explain Berlo's	Adaptability in	Social group	What is tillage?	Major division of	Soil and climate for	Find 9 th term of the
BHUWAN GEHLOT	model of	livelihoods, its		Types of tillage	earth sphere,	horticultural crops	following seizes 5, 10, 20,
DASHARATH MALI	communication	importance,		including minimum	interior and		40? (G.P.)
DIKSHITA SAMARIA	in detail with diagram.	factor requirements		and zero tillage	composition of earth crust.		
DILIP	ulagrain.	and key			earth crust.		
DIVYA		strategies for					
DIVYA PRAJAPAT		adaptability in					
DIVYANSH DOGIWAL		livelihood.					
GARVIT KUMAWAT GAURAV BHATI		in chino du					
GAURAV BHATI							
HARISH KUMAR	Explain types of	Sustainability in	Social	Group-3 What is crop	Rocks, their	Plant propagation :	The 3 rd and the 8 th term of a
HARSHIT SHARMA	communication	Livelihood, its	stratification	nutrition? Write	formation and	methods and	G.P. are 4 & 128
HASTI MAL	in detail.	core elements	stratification	down classification	classification	propagation strictures	respectively. Find th G.P.
HEMANT THOLIYA	in detail.	and importance.		of fertilizer criteria	classification	propagation stretures	respectively. I find th G.I.
HEMLATA		und miportaneet		of essentiality of			
HIMANSHU SEN				nutrient			
JASWANT SINGH							
JATIN PRAJAPAT							
JETHI							
JITENDRA							
	I	1		Group-4	<u>ı</u>	1	1
JYOTI SHARMA	What are	Livelihood	Social values	Water resources in	Minerals, their	Principles and	The formula A.P. an & G.P.
KAILASH	linguistic	pattern in rural	and attitudes	India and	general properties	methods of training &	$a_n = ?$
KAMLESH BISHNOI	barriers to	India.		classification of	and classification.	pruning of fruit crops	
KAUSHAL FAGODIYA	communication?			water and soil		*	
KHUMA RAM				moisture constant			
KULDEEP							
LABURAM DEWASI							
LALIT KUMAR							
LOKENDRA SINGH							
MADAN PATEL							

				Group-5			
MAGARAJ	Explain	Livelihood	Social	Different agro	Soil profile,	Unfruitfulness in	[2 3]
MAHENDRA KUMAR	Shanon-weaver	pattern in urban	institutions	climatic zone of	master horizons	horticultural crops	Matrix A= $\begin{bmatrix} 1 & 4 \end{bmatrix}$, B=
MANISH DANGA	model of	India.		India and Rajasthan	and their studies	I.	
MANOJ	communication			5	& importance of		[1 2]
MAYA VISHNOI	with diagram.				profile.		$\begin{bmatrix} 1 & 2 \\ 3 & -1 \end{bmatrix}$ and 2A+3B-C=0,
MONIKA CHOUDHARY					1		
MUKESH CHOUDHARY							C Value = ?
MUMAL							Where 2A+3B-C=0,
NARESH	-						C=2A+3B
NAVEEN	-						
NAVEEN				Group-6			
NAVEEN KAKDAVA	What is Self	Indicator to	Social	Integrated nutrient	Weathering of	Fertilization &	[1 0]
NEETU BADIYASAR	Esteem? How	study livelihood	Organization	management,	rocks and	parthenocarpy	It $A = \begin{bmatrix} 1 & 0 \\ 0 & 0 \end{bmatrix} \& B =$
NEHA	does low self	system, its	Organization	meaning and	minerals	partitenocarpy	
NIKESH BHOBIYA	esteem affect	importance and		different approaches	minerais		It $A = \begin{bmatrix} 1 & 0 \\ 0 & 0 \end{bmatrix}$ & $B = \begin{bmatrix} 0 & 0 \\ 0 & 1 \end{bmatrix}$, $AB = ?$
	our	main indicators		and advantages of			
NIKHIL CHANDEL	communication?	main mulcators		INM.			
NIKITA FARODA	communication:			11 (101.			
NIRMAL YADAV	-						
NITESH SEERVI	-						
PARIDHI KACHHAWAHA	-						
POOJA							
				Group-7			
POOJA NARADHNIYA	What is process	Farming system	Social control	What is green	Soil pore space &	Importance of	It A = $\begin{bmatrix} 3 & 4 \\ 5 & 2 \end{bmatrix}$ transpose of a matrix A'/A ^T = ?
PRADEEP CHOUDHARY	of	and farming	& social	manuring? Types of	their importance	bioregaulators in	
PRADYUMN SINGH PANWAR	communication?	based livelihood	change	green manuring	in agriculture and	horticultural crops	a matrix A $/A = ?$
PRIYANKA PRAJAPATI		system,		advantages and	factors affecting		
RADHESHYAM		prevalent		limitation of green	pore space		
RAGHUVEER SINGH		farming system		manures			
RAHUL KUMAWAT		in India.					
RAJAT SINGH CHOUHAN							
RAJJAK KHAN							
RAKESH							
				Group-8			
REKHA	Differentiate	Traditional and	Psychology	Methods of	Soil texture, their	Juvenility and flower	Datan [sinx cosx]
RIDHI SAIN	between general	modern farming	and	application of	importance and	bud differentiation	Deter. $\begin{bmatrix} \sin x & \cos x \\ -\cos x & \sin x \end{bmatrix}$, A =?
RUDRAKSH SHARMA	skills and	system.	educational	fertilizers, its	different textural		= ?
SACHIN	special skills.	-	psychology	advantages and	classes.		
SAGAR				disadvantages.			
SIMRAN SINWAR	1			, j			
SUMAN	1						
SUNIL	-						
TANVI SINGH	1						
TRIPTI SANKHLA	1						

Group-9								
VAIBHAV INANIYA	Differentiate	Classification of	Teaching	Definition of weed?	Soil structure,	Fertilizer application	Matrix A= $\begin{bmatrix} cos\alpha & sin\alpha \end{bmatrix}$	
VENKTESH OJHA	between	farming system.	learning	Importance and	their	in horticultural crops	$L-sin\alpha$ cos α	
VIJENDRA	summarising		process	basics of	classification,		, Inverse matrix $A^{-1} = ?$	
VIKRAM	and abstracting.			classification of	Importance and		Where $A^{-1} = \frac{1}{ A }$ (adj A)	
VIKRAM VISHNOI				weed and their	factors affecting		A	
VIMAL JANGID				control, also define	soil structure.			
				allelopathy.				