M.Sc. (Ag.) Horticulture (Floriculture & Landscaping)

Sr. No.	New Course Code	M.Sc. (Ag.) Horticulture (Floriculture & Landscaping)  Course Title	Credit
First S	Semester		1
Major	Course		
1.	HOFL-711	Production Technology of Cut Flowers	3(2+1)
2.	HOFL -712	Landscaping and Ornamental Gardening	3(2+1)
3.	HOFS - 712	Climate Management in Horticultural Production	1(0+1)
Minor	Course	1	
28.	SS-732	Principles and Practices of Soil Fertility and Nutrient Management	3 (2+1)
Suppo	rting Course		
4.	MAS-815	Statistics - I	3(1+2)
5.	CSIT - 705	Computer Orientation	3(1+2)
Non C	redit Compulsory	Courses	
6.	MLI-501	Library and Information Services	1(0+1)
7.	LNG-502	Technical Writing and Communication Skills	1(0+1)
8.	ENV-506	Disaster Management	1(0+1)
Second	d Semester	** ****	
	Course		
9.	HOFL – 721	Production Technology of Loose Flowers	3(2+1)
10.	HOFL – 722	Turfing and Turf Management	3(2+1)
11.	HOFL-723	Value Addition in Flowers	3(2+1)
12.	HOFL-899	Master's Research (Synopsis Presentation)	5(0+5)
Minor	Course	, , , , , , , , , , , , , , , , , , ,	- ( )
13.	ENT-734	Pests of Horticultural and Plantation Crops	2(1+1)
14.	AGFO-716	Agrometeorology and Crop Weather Forecasting	3 (2+1)
	redit Compulsory	0 1	3 (2+1)
15.		Intellectual Property and Its	1(0+1)
13.	AEAB – 503	Management in Agriculture	1(0+1)
16.	HORT – 504	Basic Concepts in Laboratory Techniques	1(0+1)
17.	AEAB – 505	Agricultural Research, Research Ethics and Rural Development Programmes	1(0+1)
	Semester		
	Course		
18.	HOFL-811	Breeding of Flower Crops and Ornamental Plants	3(2+1)
19.	HOFL-812	Protected Floriculture	3(2+1)
20.	HOFL-813	CAD for Outdoor and Indoorscaping	3(2+1)
21.	HOFL-780	Master's Seminar	1(0+1)
22.	HOFL-899	Research work	5(0+5)
	Course		1/0.1
23.	ENT – 714	Techniques in Plant Protection	1(0+1)
24.	GPB – 713	Principles of Plant Breeding	3(1+2)
25.	SS - 723	Soil Fertility and Plant Nutrition	3(1+2)
	h Semester	Martan's Dancoul	20
26.	HOFL – 899	Master's Research	20
		Total Credit	77

Willing Creat Requirements as per 32AccdefineConetar meeting Recommendation and Creat officed				
Subject	Minimum Credit Requirements	Credit offered		
Major	25	26		
Minor	15	15		
Supporting	05	06		
Research	30	30		
Total Credits	75	77		
Compulsory Non-Credit Course	06	06		