Scheme of Teaching, Learning and Examination leading to the Degree Master of Science (Home Science) Communication and Extension Two Years Four Semesters Degree Programme -Choice Based Credit System (MSc Part -II) Semester - III

SN	SEM - III	SEM - III Teaching & Learning Scheme									Examination & Evaluation Scheme							
	Subjects	Subject	Tea	ching p	eriods po	er Week	Credits			of Examinati	Maximum Marks					Minimum Passing		
		Code	L	T	P	Total	Theory/ Tutorials	Practical/ Project	Total	on in Hours								
											Theory + MCQ External	Theory Internal	Practical		Total Marks	Marks	Grade	
													External	Intern al				
1	Research Methodology and Statistical Application (DSC15)•	CE301	4	-	-	4	4	-	4	3	60+20	20	-	-	100	40	Р	
2	Science and Technology for Rural Development (DSC16)	CE302	4	-	-	4	4	-	4	3	60+20	20	-	-	100	40	Р	
3	(DSE- 1)**	CE303	4	-	-	4	4	-	4	3	60+20	20	-	-	100	40	P	
4	(DSE -2)***	CE304	4	-	-	4	4	-	4	3	60+20	20	-	-	100	40	P	
5	Research Methodology and Statistical Application (DSC17) (P)•	CE305	-	-	2	2	-	1	2	-	-	-	-	50	50	25	P	
6	Science and Technology for Rural Development (DSC18) (P)	CE306	-	-	4	4	-	2	2	3	-	-	35	15	50	25	P	
7	(DSE 3)** (P)	CE307	-	-	4	4	-	2	2	3	-	-	35	15	50	25	p	
8	Internship/ Field Work/ Work experience(AEC 1) *			-														
9	Open Elective/GIC/ Open Skill/ MOOC (AEC 2)@			-														
	Total		16	-	10	26	16	5	21	-	320	80	70	80	550	-	-	

L: Lecture, T: Tutorial, P: Practical

@OEC (Optional) can be studied during semester I to IV, its credits and grades will be reflected in final semester-IV credit grade report.

• Common to all PGprograms in Home Science.

A: Establishment and Management of NGO A: Management of Human Service Organization

B: Writing for Development B: Media Research and Evaluation

C; Program Planning and Evaluation C: E Extension

^{*}Internship/Field work/Work Experience (During vacation of Semester I to III) for minimum 60(2 credits) Hours to maximum 90 (3 credits) Hours mandatory to all students. Its credits and grades will be reflected in final semester-IV credit grade report.

Scheme of Teaching, Learning and Examination leading to the Degree Master of Science (Home Science) Communication and Extension Two Years Four Semesters Degree Programme -Choice Based Credit System (MSc Part -II) Semester - IV

SN	SEM - IV	Teaching & Learning Scheme									Examination & Evaluation Scheme						
	Subjects	Subject	Tea	Teaching periods per Week*			Credits			of Examinati	Maximum Marks					Minimum Passing	
		Code	L	T	P	Total	Theory/ Tutorials	Practical/ Project	Total	on in Hours							
											Theory + MCQ External	Theory Internal	Practical		Total Marks	Marks	Grade
													External	Intern al			
1	Participatory Methods for Development(DSC19)	CE401	4	-	-	4	4	-	4	3	60+20	20	-	-	100	40	P
2	Community Health Management(DSC20)	CE402	4	-	-	4	4	-	4	3	60+20	20	-	-	100	40	P
3	Entrepreneurship Development (DSC21)•	CE403	4	-	-	4	4		4	3	60+20	20	-	-	100	40	P
4	Participatory Methods for Development(DSC22)(P)	CE404	-	-	4	4	-	2	2	3	-	-	35	15	50	25	P
5	Community Health Management(DSC23) (P)	CE405	-	-	4	4	-	2	2	3	-	-	35	15	50	25	P
6	Scientific Writing(DSC 24)(P)•	CE406	-	-	4	4	-	2	2	-	-	-	-	50	50	25	P
7	Production of Communication Material(SEC 1)	CE407	-	-	2	2	-	1	1	-	-	-	-	50	50	25	P
8	Research Project based on trends and issues in the subject(AEC3)	CE408	-	-	10#	10#	-	5	5	3	-	-	50	50	100	50	р
9	Internship/ Field Work/ Work experience(AEC 1) *			-													
10	Open Elective/GIC/ Open Skill/ MOOC (AEC 2)@			-													
	Total		12	-	14	26	12	12	24	-	240	60	120	180	600	-	-

L: Lecture, T: Tutorial, P: Practical

[~] Internship/Field work/Work Experience (During vacation of Semester I to III) for minimum 60(2 credits) Hours to maximum 90 (3 credits) Hours mandatory to all students. Its credits and grades will be reflected in final semester-IV credit grade report.

[@]OEC (Optional) can be studied during semester I to IV, its credits and grades will be reflected in final semester-IV credit grade report. Open Elective- GIC/MOOCS/ Skill Courses during I to IV Semester.

[•]Common to all PG programs in Home Science.#Not included in total teaching periods.