

**Scheme of Teaching, Learning and Examination Leading to the Degree Bachelor of Science (Home Science) (Three Years Six Semesters Degree Course-CBCS)
(B.Sc. Home Science Part -I) Semester – I**

**Scheme of Teaching, Learning and Examination Leading to the Degree Bachelor of Science (Home Science) (Three Years Six Semesters Degree Course-CBCS)
(B.Sc. Home Science Part -II) Semester – III**

	SEM - III		Teaching & Learning Scheme								Duration in Hours	Examination & Evaluation Scheme					
	Subjects	Subject Code	Teaching Periods Per Week				Credits					Maximum Marks				Minimum Passing	
			L	T	P	Total	Theory +MCQ	Practical	Skill Enhancement Module (SEM)	Total		Theory + MCQ	Practical (Int+Ext)	Skill Enhancement Module (SEM)	Total Marks	Marks	Grade
1	Housing & Interior Enrichment (DSC 13)	HSC301	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
2	Food Science ((DSC 14)	HSC302	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
3	Life Span Development 3 (DSC 15)	HSC303	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
4	Textile Science (DSC 16)	HSC304	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
5	Dynamics of Communication & Extension (DSC 17)	HSC305	3	-		3	2.5			2.5	2.30	60+20		20	100	40	P
6	Housing & Interior Enrichment (DSC 18) (P)	HSC306	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
7	Food Science ((DSC 19) (P)	HSC307	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
8	Life Span Development 3 (DSC 20) (P)	HSC308	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
9	Textile Science (DSC 21) (P)	HSC309			4	4		1.6		1.6	3.20		25+25		50	25	P
10	Dynamics of Communication & Extension (DSC 22) (P)	HSC310			4	4		1.6		1.6	3.20		25+25		50	25	P
11	Environmental Studies (AEC 5) (P)		2#	-	-	2#	1.4	-		1.4	-	*College level examination					
	Total		15		20	35	13.9	8		21.9		400	250	100	750	-	-

L: Lecture, T: Tutorial, P: Practical

Note: 1) * College level examination credits Students will select any one course proposed by university.

Not included in teaching hours

**Scheme of Teaching, Learning and Examination Leading to the Degree Bachelor of Science (Home Science) (Three Years Six Semesters Degree Course-CBCS)
(B.Sc. Home Science Part -II) Semester – IV**

Sr NO	SEM - IV		Teaching & Learning Scheme								Duration in Hours	Examination & Evaluation Scheme					
	Subjects	Subject Code	Teaching Periods Per Week				Credits					Maximum Marks				Minimum Passing	
			L	T	P	Total	Theory +MCQ	Practica I	Skill Enhancement Module (SEM)	Total		Theory + MCQ	Practical (Int+Ext)	Skill Enhancement Module (SEM)	Total Marks	Marks	Grade
1	Home Appliances (DSC 23)	HSC401	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
2	Assessment of Nutritional Status (DSC 24)	HSC402	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
3	Children with Special Needs (DSC 25)	HSC403	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
4	Apparel Designing (DSC 26)	HSC404	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
5	Community Development (DSC 27)	HSC405	3	-		3	2.5			2.5	2.30	60+20		20	100	40	P
6	Home Appliances (DSC 28) (P)	HSC406	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
7	Assessment of Nutritional Status (DSC 29) (P)	HSC407	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
8	Children with Special Needs (DSC 30) (P)	HSC408	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
9	Apparel Designing (DSC 31) (P)	HSC409			4	4		1.6		1.6	3.20		25+25		50	25	P
10	Community Development (DSC 32) (P)	HSC410			4	4		1.6		1.6	3.20		25+25		50	25	P
11	Environmental Studies (AEC 6)		2#	-	-	2#	1.4	-		1.4	-	*College level examination					
	Total		15		20	35	13.9	8.0		21.9		400	250	100	750	-	-

L: Lecture, T: Tutorial, P: Practical

Note: 1) * College level examination credits

Not included in teaching hours