

**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**

Sr NO	SEM - I		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	Communication Skills in Languages (AEC 1)	HSC101	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
2	Fundamentals of Home Science I (DSC 1)	HSC102	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
3	Fundamentals of Home Science II (DSC 2)	HSC103	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
4	Applied Human Physiology (DSC 3)	HSC104	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
5	Communication Skills in Languages (AEC 2) (P)	HSC105	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
6	Fundamentals of Home Science I (DSC 4) (P)	HSC106	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
7	Fundamentals of Home Science II (DSC 5) (P)	HSC107	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
8	Applied Human Physiology (DSC 6) (P)	HSC108	-	-	4	4		1.6		1.6	3.20	-	25+25	-	50	25	P
9	Generic Open Elective Course I (GOEC - I)		2#	-	-	2#		-				*College level examination					
10	Induction Program 30 hours one week at beginning of the academic session		-	-	-	-	1##	-		1	-	-					
	Total		12		16	28	10	6.4		16.4		320	200	80	600	-	-

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

Credit of induction programme will reflect in credit grade report (not included in total credits)

- Internship/Aprentiship / Work experience/Field work is mandatory to students during vaction of sem I to V for minimum 60 to maximum 90 hours . it will reflect in final credit grade report.**

**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 – II**

Sr NO	SEM - II		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	Communication Skills in Languages (AEC 3)	HSC201	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
2	Composite Home Science- I (DSC 7)	HSC202	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
3	Composite Home Science - II (DSC 8)	HSC203	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
4	Nutritional Biochemistry (DSC 9)	HSC204	3	-	-	3	2.5	-		2.5	2.30	60+20	-	20	100	40	P
5	Communication Skills in Languages (AEC 4) (P)	HSC205	-	-	4	4	-	1.6		1.6	3.20	-	25+25	-	50	25	P
6	Composite Home Science I (DSC 10) (P)	HSC206	-	-	4	4	-	1.6		1.6	3.20	-	25+25	-	50	25	P
7	Composite Home Science II (DSC 11) (P)	HSC207	-	-	4	4	-	1.6		1.6	3.20	-	25+25	-	50	25	P
8	Nutritional Biochemistry (DSC 12) (P)	HSC208	-	-	4	4	-	1.6		1.6	3.20	-	25+25	-	50	25	P
9	Generic Open Elective Course II (GOEC - II)		2#	-	-	2#		-				*College level examination					
	Total		12		16	28	10	6.4		16.4		320	200	80	600	-	-

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