## FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)

# Department of Home Science Course Curriculum

Par	Part A: Introduction			
Program: Bachelor in Arts		Semester:VIII	Session: <b>2024-2025</b>	
(Honors)				
1	Course Code	HSSE – 10T		
2	Course Title	DESIGNING AND FURNISHING LIFE SPACE		
3	Course Type	DSE		
4	Pre-requisite(if any)	As per Program		
5	Course Learning. Outcomes (CLO)	At the end of this course, the students will be enable to-  Understandthevarious features in period style furniture  Selectandar range furniture and furnishings in different rooms in residential spaces  Knowledgeon factors in fluencing planning of life space  Develop confidence in decorating interior susing furniture and furnishings		
6	Credit Value	3 C	1 Credit = <b>15 Hours - learning &amp; Observation</b>	
7	Total Marks	Max. Marks: 100	Min Passing Marks : 40	

	Part B: Content of the Course				
No.of	No.of Teaching-learning Periods (1 hour per period : 45 Period (45 hours)				
Unit	Topics (Course Contents)	No. of Periods			
1	<ul> <li>Concept of Life Space</li> <li>Objectives and process of planning life space</li> <li>Factors determining life space in interiors- people, location and orientation, resource available, activity zones in life space, schematic diagram</li> <li>Trend setting from spacious to compact interiors and multi</li> </ul>	12			
	storied buildings				
2	<ul> <li>Furniture in the Life Space</li> <li>Importance of furniture in relation to interiors, salient features of traditional, contemporary and modern styles in furniture</li> <li>Furniture types-Modular furniture and mobile furniture; Case goods and upholstered furniture; multi-purpose furniture</li> <li>Materials used and construction of furniture-joints, finishes; Construction of upholstered furniture</li> </ul>	11			
3	<ul> <li>Furniture Selection and Arrangement</li> <li>Factors considered in selection of furniture to suit different spaces and purposes General guiding concepts in arrangement of furniture</li> <li>Arrangement of furniture in different rooms</li> </ul>	11			

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•	Trends in furniture – impact of materials and methods, Ergonomics, space saving, innovation Care and maintenance of furniture	
4	a similar for designing me space	11

Keywords:Life Space, Contemporary Style, Ergonomics, Texture, Window Treatment

#### Part C: Learning Resources

Text Books. Reference Books, Other Resources

#### **Text Book Recommended**

- Arora. S. P., and Bindra S.P. (2005). Building Construction. Delhi: Dhanpat Rai Publications
- Bhavikatti, S.S., and Chitawadagi, M.V. (2019). (1st Ed.). Building Planning and Drawing. Hubli: Dreamtech Press
- Faulkner, R. and Faulkner, S. (1987). Inside Today's Home. New York: Rinehart Winston, India.
- Gandotra V., Shukul M., and Jaiswal N. (2011). Introduction to Interior Design and Decoration, New Delhi: Dominant publishers, India.
- Jankowsky, W.(2001). Modern Kitchen Work Book. New Delhi: Rockport Publishers, India.
- Maureen, M.(2004). Interior Design Visual Presentation A Guide to Graphics, Models and Presentation Techniques. New Jersey: John Wiley and Sons

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Part D: Assessment and Evaluation			
Suggested Continuous Evaluation Methods:			
Maximum Marks:	100 Marks		
Continuous Internal Assessment (Cl	A): 30 Marks		
End Semester Exam (ESE):	70 Marks		
Continuous Internal	Internal Test /	Better marks out of the two Test /	
Assessment(CIA):	Quiz-(2): 20 +20	Quiz + obtained marks in	
(By Course Teacher)	Assignment /	Assignment shall be considered	
	Seminar - 10	against 30 Marks	
	Total Marks - 30		
End Semester Exam (ESE):	Two section – A & B		
	Section A: Q1 Objective-10x1=10 Mark; Q2.Short answer		
	type-5x4=20 Marks		
	Section B: Descriptive answer type qts.1 out of 2 from		
	each unit-4x10=40 Marks		

Asker Dr. Bhaili Letter) (Dr. Bhaili Letter) (Dr. Bhaili Letter) Andrew M

Name and Signature of Convener & Members of CBoS:

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#### Department of Home Science Course Curriculum

P	PART- A: Introduction			
1	ogram: Bachelor i		Semester -VIII	Session: 2024-2025
1	Course Code	HSSE – 10P		
2	Course Title	DESIGNING AND FURNIS	HING LIFE SPACE (PRACTI	(CAL)
3	Course Type	DSE		
4	Pre-requisite (if, any)	As per requirement		
5	Course Learning. Outcomes (CLO)	At the end of this course, the students will be enable to-  Understandthevariousfeaturesinperiodstylefurniture  Selectandarrangefurnitureandfurnishings indifferentroomsinresidentialspaces  Knowledgeon factorsinfluencingplanningof lifespace  Developconfidenceindecoratinginteriorsusingfurnitureandfurnishings		
6	Credit Value	1 Credits  1 Credits  1 Credit = 30 Hours Laborator learning/Training		aboratory or Field
7	Total Marks	Max. Marks: 50		Min Passing Marks: 20
PART -B: Content of the Course				
	Total No. of le	arning-Training/performa	nce Periods: 30 Periods (30	0 Hours)
	Module	Topies (Cour	se contents)	No. of Period
La	b./Field Training/ Experiment Contents of Course	<ul> <li>Arrangement</li> <li>space saving in furni</li> <li>Know about Care an</li> <li>Use elements and pr for Designing Life S</li> </ul>	d maintenance of furniture inciples of design in Furnishin	ags 30
Keywords Life Space, Contemporary Style, Ergonomics, Texture, Window Treatment			indow Treatment	

### PART-C: Learning Resources

#### Text Books, Reference Books and Others

- Text Books Recommended -
- Arora. S. P., and Bindra S.P. (2005). Building Construction. Delhi: Dhanpat Rai Publications
- Bhavikatti, S.S., and Chitawadagi, M.V. (2019). (1st Ed.). Building Planning and Drawing. Hubli: Dreamtech Press
- Faulkner, R. and Faulkner, S. (1987). Inside Today's Home. New York: Rinehart Winston, India.

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 Gandotra V., Shukul M., and Jaiswal N. (2011). Introduction to Interior Design and Decoration, New Delhi: Dominant publishers, India.

PART -D: Ass	PART -D: Assessment and Evaluation			
Suggested Continuou	s Evaluation Methods:			
Maximum Marks:	50 Marks			
Continuous Internal Assessment(CIA): 15 Marks				
End Semester Exam(	ESE): 35 Marks			
Continuous Internal Internal Test / Quiz-(2): 10 & 10 Better marks out of the two Test			two Test / Quiz	
Assessment(CIA):	Assignment/Seminar +Attendance - 05	+obtained marks in Ass	+obtained marks in Assignment shall be	
(By Course Teacher)	Total Marks - 15	considered agains	t 15 Marks	
End Semester Laboratory / Field Skill Performance: On spot Assessment			Managed by	
Exam (ESE):	A. Performed the Task based on lab. work - 20 Marks		Course teacher	
Exam (ESE):	B. Spotting based on tools & technical	nology (written) – 10 Marks	as per lab. status	
	C. Viva-voce (based on principle/t	echnology) - 05 Marks		

Name and Signature of Convener & Members of CBoS: