

FOUR YEAR UNDERGRADUATE PROGRAM

Faculty OF Home Science COURSECURRICULUM - 2024-25

P	AR	T-A: Introdu	iction					
Program:Bachelor in Home Science (Honors)		Semester: VII	Session:202	24-2025				
1	Co	CourseCode HSSE-87						
2	Co	urseTitle	Designi	ng and Furnishing Life Sp	ace			
3	Co	CourseType DSE (Discipline Specific Elective)						
4	Pre	e-requisite(if,any)	As per p	As per program				
5		urseLearning. tcomes(CLO)	At the end	At the end of this course, the students will be enable to- • Understandthevariousfeaturesinperiodstylefurniture • Selectandarrangefurnitureandfurnishings				
			• Selectandarrangerurnitureandrurnisnings indifferentroomsinresidentialspaces					
				 Knowledgeon factorsinfluencingplanningof lifespace 				
			Developconfidenceindecoratinginteriorsusingfurni					
6	Cre	CreditValue 03C (1 Credit = 15 Hours - learning & Observation)						
7	Tot	TotalMarks Max.Marks:100 MinPassingMarks:40						
PA	RT	-B: Conten	t oftheCo	ourse				
	······································		Total No.	of Teaching–learning Periods:	45			
Module /Unit Topics(Coursecond			Topics(Coursecontents)		No.of Period			
I		concerns, cultu character Factors determ resource avails	process of	f planning life space-biological noces, psychological effects, utility space in interiors- people, location zones in life space, schematic cous to compact interiors and multiple space.	n and orientation,	12		
П		.Furniture in the Life Space Importance of furniture in relation to interiors, salient features of traditional, contemporary and modern styles in furniture Furniture types-Modular furniture and mobile furniture; Case goods and upholstered furniture; multi-purpose furniture Materials used and construction of furniture-joints, finishes; Construction of upholstered furniture			11			

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***	Furniture Selection and Arrangement	
	Factors considered in selection of furniture to suit different spaces and purposes	
	General guiding concepts in arrangement of furniture	
	Arrangement of furniture in different rooms	
	Trends in furniture - impact of materials and methods, Ergonomics, space	
	saving, innovation Care and maintenance of furniture	
IV	Furnishings for Designing Life Space	11
	Conceptual meaning and definition of design, elements and principles of design	
	Supportive elements as functional and aesthetic aspects – role of colour and light	
	in designing life space – Prang colour system and colour harmonies; sources and effect of lighting	
	Conceptual meaning of furnishings – definition and classification – soft, hard,	
	resilient; selection and basic use in life space	
	Home furnishings as accessories, floor, wall and ceiling decorations, selection	
	and use	
	Types of windows, window treatments -Hard (shutters, rollers. blinds, shades),	
	Soft (curtains, draperies, swags, valances).	
	Window accessories: chords, rings, rods, trims, and decorative products.	
	Developing innovative designs for window treatments	
	Design Principles	
	Principles of design - Meaning, nature, types and significance in designing	
	- Balance: meaning and definition, classification	
and the second	- Rhythm: meaning and definition, types	
	- Emphasis- meaning and definition, types and methods of achieving	
	- Proportion: meaning and definition, Greek/Golden oblongin space division,	
	concept of scale and law of space relationship in designing	
	- Harmony: meaning and definition, methods of achieving	
	Evaluation of design-criteria for evaluation	
Keywords	Life Space, Contemporary Style, Ergonomics, Texture, Window Treatment	

PART-C

Learning Resources: Text Books, Reference Books and Others

- Arora. S. P., and Bindra S.P. (2005). Building Construction. Delhi: DhanpatRai 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.

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Maureen, M.(2004). Interior Design Visual Presentation - A Guide to Graphics, Models and Presentation Techniques. New Jersey: John Wiley and Sons

Part-D:AssessmentandEvaluation						
SuggestedContinuousEvaluation Methods:						
MaximumMarks: 100M	larks					
ContinuousComprehensive	ContinuousComprehensiveEvaluation(CCE): 30					
MarksSemesterEndExam(MarksSemesterEndExam(SEE): 70					
Marks						
InternalAssessment:	Internal Test -20	Average of the obtained marks				
Continuous Comprehensive	MarksAssignment/Seminar10	inbesttwoandAssignmentshallbe				
Evaluation	Total marks - 30	consideredagainstMarks				
(CCE)						
Semester End	Semester End Two section- A &B					
Exam(SEE):	SEE): SectionA: Q1 Objective 10x1=10 marks, Q2 Short Answer type 5x4=20 m					
	SectionB: Descriptive Answer type questions 1 out of 2 from each unit4x10=40 marks					

Name and Signature of Convener & Members of CBoS:

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Dr. B. Settle.

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Dr. S. Barreyer

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FOUR YEAR UNDERGRADUATE PROGRAM (2024-28) FACULTY OF Home Science COURSE CURRICULUM

	TA: Introduction		C VIII	Session: 2024-
	ogram:- Bachelor in B.Sc. H		Semester : VII	2025
(Certificate/ Diploma/Degree/ Honors)			2025	
1	Course Code	HSSE – 8P		
2	Course Title	Designing and	Furnishing Life Space (F	Practical)
3	Course Type	DSE (Disciplin	e Specific Elective)	
4	Pre-requisite (if any)	As per program		
5	Curse Learning. Outcomes (CLO)	 Explain the plody composite and contrition of the present of exercise as in helping thealth. Dentify some and exercise. To evaluate 	tion of this course, the stubrinciples of physical fitnessition, energy intake, each other interplement each other interplement each other interplement each other interplement end overall heart interplement end inte	gy expenditure, and the related to exercise and in helping to develop alth. utrition (such as setting bals and the relationship) complement each other well-being and overall influences on food habits that in with regard to its
6	Credit Value	1 Credit	1	aining
7	Total Marks	Ma	x. Marks: 50	Min Passing Marks

PART B: Conte	No. of Periods	
Total No. of Teac		
Module Lab/ Field Training/ Experiment contents of the course	 Identifying different styles in furniture Visit to a manufacturing unit of a furniture shop and observing the construction of case goods and upholstered furniture Survey of consumers to find out the factors considered while selecting furniture 	30
	 Listing furniture requirements for various activities carried out in a household 	

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	 Arranging furniture for different rooms in a living space using cut outs Collecting pictures of rugs and carpets used in interiors 		
Key words	 Drawing different methods of treating windows and developing an innovative design fortreating windows Observing the advantages and disadvantages of living in multi-storied buildings and individual houses for life space satisfaction Drawing Prang Colour chart Applying different colour harmonies to an outline of three dimensional interior and identifying its effects Visitsto few modern interiors (residential and commercial) to observe the selection and fixing of various lighting fixtures Collecting pictures of various roomsinteriorsin residences and identifying the accessoriesand soft furnishings used in it Demonstrations on different types and styles of flower arrangement Workshop on construction of soft window treatments Aerobic and Anaerobic Exercises, Relaxation Techniques, Obervational		
	Aerobic and Anaerobic Exercises, Relaxation Techniques, Obervational Reports	5.	

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PART C:

Learning Resources: Text Books. Reference Books, Other Resources

Text Books Recomended:

Maureen, M.(2004). Interior Design Visual Presentation - A Guide to Graphics, Models and Presentation Techniques. New Jersey: John Wiley and Sons.

- Mendelson, C. (2005). Home Comforts: The Art and Science of keeping house. New York; London: Scriber Company
- Premavathy, S. (2005). Interior Design and Decoration, New Delhi: CBS Publishers and Distributors, India.
- Dutt, D.R.(2010). How Best to Plan and Build Your Home: A Total Guide for the Owner. New Delhi: PustakMahal (ISBN-13: 978-8122307559)
- Stepat, D.V. (1991). Introduction to Home Furnishings. New York, London. : The Macmillan Company
- Stuart. L. (2013). Furniture Design: An Introduction to Development, Materials and Manufacturing. London: Laurence King Publishing

E- learning Resources:

- https://www.chalkstudio.design/blog-7-elements-and-principles-of-interior-design-basic-concepts
- https://interiordesignstudent.com/study-notes/space-planning/
- https://nileshsawant.com/the-importance-of-furniture-placement-for-a-well-designed-space/

PART D: Assessme				······
Suggested Continuous Maximum Marks: Continuous Comprehe		0 Marks 5 Marks		
End Semester Exam(E	NOTATION IN THE PROPERTY OF TH	5 Marks		
Internal Assessment: Continuous Internal Assessment (CIA) By Course Teacher	Internal Test / Quiz (2) - Assignment/Seminar+ Atter Total Marks -	10 & 10 ndance - 05 15	Better marks out of th Quiz + Obtained mark Assignment shall be cagainst 15 Marks	s in
End Semester Exam(ESE):	Laboratory / Field Skill Pe A.Performed the task bas B.Spotting based on tools C.Viva –voce (based on) Marks	sed on Lab work s & Technology (w	- 20 marks vritten) - 10 marks	Managed by course Teacher as per Lab Status

Signature of Convener & Members of CBoS:

(Dr. Amita Shool)

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