

# FOUR YEAR UNDERGRADUATE PROGRAM 2024-28 **FACULTY OF Home Science** COURSE CURRICULUM

PAR	TA: Introduction				
Program: Bachelor in Home Science (Degree Course)			Sem	Semester : VI	
1	Course Code	HSSC – 17 T			
2	Course Title	Foundation Of Art And Design			
3	Course Type	DSC			
4	Pre-requisite (if any)	As per Program			
5	Course Learning. Outcomes (CLO)	<ul> <li>To learn basic concept of Extension.</li> <li>To evaluate basic knowledge of Role of NGOs for the community.</li> <li>To analyze basic concept of Principle and Methods of extension.</li> <li>To define basic knowledge of Enhancement of food production.</li> <li>To identify basic concept of Family welfare programs.</li> </ul>			
6	Credit Value	3 C	C 1 Credit = 15 Hours - learning & Observation		
7	Total Marks	Max.	Marks: 100	Min Pass	sing Marks : 40

Otal No. of Teaching – learning Periods (01 he per period ): 45Period (45 hours)				
Unit	Topics (Course Contents)	No. of Period		
I	Introduction to foundation of Art- Design, Definition and types: Structural and Decorative, Elements of design, Light-Characteristics and Classification, Study of Colour -classification, dimensions, colour schemes and effect.	12		
	Indian, regional, traditional and contemporary arts and their use in:- Floor decoration, Home decoration, Accessories.			
II	Family's Housing Needs: Protective, economic, affection, social, standard of living, housing goals, style, function occupation. Factors influencing selection and purchase of site for house building.  Legal aspects, location, physical feature, soil conditions, cost, services.  Land scape planning - Principles and application.	11		
III	Financial Considerations: Availability of funds for housing, Housing Development finance corporation, Cooperative Housing Society, Life			
	Insurance corporation, Cooperative Banks, Loan from provident fund Finance corporation of India.  Disability of owning versus renting: Housing problems, causes and Remedial measures.	Ĥ		

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Furniture: Styles of furniture - traditional contemporary and modern.  Selection of furniture for comfort, rest and relaxation for work, for storage					
	11				
Keywords:- Introduction to foundation of art, Indian, regional, traditional and contemporary arts, Family's					
Housing, Needs, Landscape planning, Financial Considerations, Disability of owning					
	versus renting, Furniture, Accessories and their role in interiors.				

#### PART C:

### Learning Resources: Text Books. Reference Books, Other Resources

### Text books Recommended -

- 1. Art & Design, Rachel Logan
- 2. Art & Design- Garry whitehead, 1st edition, Collins Publication.
- 3. Foundation of art & design- Dr. Pranav Bhatt, 3<sup>rd</sup> Edition, Embassy Publication.
- 4. Art & Design- Virginia Evans, 11th edition, Express Publishing Company
- 5. Foundation of digital art & design- Xtine Burrough, 1<sup>st</sup> edition, Adoby creative Art publication, New Ridders publication.
- 6. The Interior Design- Chris Grimley, 3<sup>rd</sup> edition, Rockport publication.
- 7. Home Management- MA Varghese, 2<sup>nd</sup> edition. New age International Publication.
- 8. Management in Family living- Nickell Dorse, 4<sup>th</sup> edition, Macmillan Publication.

### Onilne Resources:

- बुनाईकेप्रकार!! सादी,ट्वील,सेटीन!
   https://voutu.be/RAJugExxtdy
- https://youtu.be/RAIuqExxtdw भारतकेप्रसिद्धपरम्परागतवस्त्रएवंकढ़ाई

https://youtu.be/7kk3kb YOBA

- भारतकेप्रसिद्धपरम्परागतवस्त्र !!जामदानी, कशीदाकारी,कसूती, चिकनकारीभाग https://youtu.be/wdNF\_R39zTg
- What is garment design
  - https://youtu.be/Ef-0HUjl\_Tc
- Man made fibres -part 2# nylon, polyester ,acrylic https://youtu.be/4Y4Ic9v-Rxs
- What is printing? types of printing-Hand and modern printing https://youtu.be/fvDeOy3BedE
- Types of printing-block roller, transfer, batik, digital printing https://youtu.be/W4d0WIHFFSk
- विभिन्नप्रकारकेरेशोंएवंउनकेगुण-cotton ,wool and Silk ,rayon https://youtu.be/Ps-hY1BwZd4
- Textile Fibre Properties and Definition of Textile https://youtu.be/NC7Hlk8cV84
- Physical & Chemical Properties of Cotton II Ginning and Harvesting of Cotton https://youtu.be/XcCSoEGt8YU

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Suggested Continuous Evaluation Methods:					
Maximum Marks:	100 marks				
Continuous Comprehensi	ve Evaluation(CCE): 30 Marks				
Semester End Exam (SEE	): 70 Marks				
Internal Assessment: Continuous Internal	Internal Test / Quiz(2) –20+20 Assignment/Seminar – 10	Better marks out of the two tests/ Quiz + Obtained marks in assignment shall			
Assessment (CIA)	Total Marks–30	be considered against 30 Marks			
<b>End Semester Exam</b>	Two section – A & B				
(ESE):	Section A: Q1. Objective $-10 \text{ x1}= 10 \text{ Mark}$ ; Q2. Short answer type- $5x4 = 20 \text{ Marks}$ Section B: Descriptive answer type qts.,1 out of 2 from each unit- $4x10 = 40 \text{ Marks}$				

Mr. B. Sethi Ester

Name and Signature of Convener & Members of BOS



# FOUR YEAR UNDERGRADUATE PROGRAM 2024-28

# FACULTY OF Home Science COURSE CURRICULUM

Progr	ram: Bachelor in Home S	cience (Degree		Semester : VI	Session:2024-25
Cour		( <b>B</b>		SomeSter . VI	56331011.2024-23
1	Course Code			HSSC-17P	
2	Course Title	Foundation Of Art And Design (Practical			in (Practical)
3	Course Type	DSC			
4	Pre-requisite (if any)		,	As per Program	100-100-100-100-100-100-100-100-100-100
5	Course Learning. Outcomes (CLO)	<ul> <li>To learn basic concept of Extension.</li> <li>To evaluate basic knowledge of Role of NGOs for the community.</li> <li>To analyze basic concept of Principle and Methods of extension.</li> <li>To define basic knowledge of Enhancement of food production.</li> <li>To identify basic concept of Family welfare programs.</li> </ul>			
6	Credit Value	1 C	1 Credit = 3	0 Hrs Laboratory/ Fi	ield learning/Training
7	Total Marks	Max. M	arks: 50	Min Passi	ng Marks : 20

RT B : Content		No. of Periods			
Total No. of Teaching – learning / Performance Periods : 30 periods (30 hours)					
Module	Topics (Course Contents)				
	<ol> <li>Freehand drawing: Memory drawing and sketching.</li> </ol>				
Lab/ Field	2. Scale drawing, solid geometry, ortho graphic.	30			
Training/	3. Preparation of colour wheel and colours chemes.				
Experiment	4. Elements of design laws of field size, proportion,				
contents of the	types of shadows.				
course	5. Residential space planning-scale, lines,				
	abbreviations,metric projections,defining pace by				
	shades, shadows.	-			
	6. Lettering.				
	7. Use of colour for wall/floor decoration and				
	making accessories.				
	8. Application of design principles in flower				
	arrangement, styles of flower ar arrangement,				
	innovation of new styles.				
	9. Gift wrapping and preparing decorative articles of				
	fibre, fabric, coir, bamboo, clay, metaletc.				
	10. <b>Project-</b> Drawing house plans with standard	^			
	specification.				
	11. Furniture layout of living, dining.Kitchen and				
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Key Words	<ul> <li>13. Wall paintings, picture frame design.</li> <li>14. Graphic designs.</li> <li>Scale drawing, solid geometry, ortho graphic, elements of art</li> </ul>	
	12. Development of designs and construction of any five of the under mentioned items -Cushions, curtains, carpets, doormats, rugs, tablemates.	
	bedroom designs presentation with furniture layout, sectional elevation, views.	ja ja

#### PART C:

## Learning Resources: Text Books. Reference Books, Other Resources

### Text Books Recomended:

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- 3. Foundation of art & design- Dr.Pranav Bhatt, 3<sup>rd</sup> Edition, Embassy Publication.
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- 7. Home Management- MA Varghese, 2<sup>nd</sup> edition. New age International Publication.
- 8. Management in Family living- Nickell Dorse, 4th edition, Macmillan Publication.

### Online Resources:

- बुनाई के प्रकार!! सादी,ट्वील,सेटीन! https://youtu.be/RAIugExxtdw
- भारतकेप्रसिद्धपरम्परागतवस्त्रएवंकढ़ाई
   https://youtu.be/7kk3kb\_YOBA
- भारतकेप्रसिद्धपरम्परागतवस्त्र !!जामदानी, कशीदाकारी,कसूती, चिकनकारीभाग https://youtu.be/wdNF\_R39zTg
- What is garment design https://youtu.be/Ef-0HUjl Tc
- Man made fibres -part 2# nylon, polyester ,acrylic https://youtu.be/4Y4Ic9v-Rxs
- What is printing? types of printing-Hand and modern printing https://youtu.be/fvDeOy3BedE
- Types of printing-block roller, transfer,batik, digital printing https://youtu.be/W4d0WIHFFSk
- विभिन्नप्रकारकेरेशोंएवंउनकेगुण-cotton ,wool and Silk ,rayon https://youtu.be/Ps-hY1BwZd4
- Textile Fibre Properties and Definition of Textile https://youtu.be/NC7Hlk8cV84
- Physical & Chemical Properties of Cotton II Ginning and Harvesting of Cotton https://youtu.be/XcCSoEGt8YU

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PART D :Assessment and Evaluation						
Suggested Continuous Evaluation Methods:						
Maximum Marks:	50	Marks				
Continuous Internal A	ssessment (CIA): 15 Marks					
End Semester Exam(E	End Semester Exam(ESE): 35 Marks					
<b>Internal Assessment:</b> Internal Test / Quiz (2) - 10 & 10 Better marks out of t			Better marks out of the two			
Continuous Internal						
Assessment (CIA)			in Assignment shall be			
	considered against 15 N					
End Semester	End Semester Laboratory / Field Skill Performance : on spot Assessment					
Exam(ESE):	A.Performed the task based on Lab work - 20 marks					
B.Spotting based on tools & Technology (written) - 10 marks C.Viva –voce (based on principle/ Technology) - 05 Marks						

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Signature of Convener and Members (CBoS):