Information on

Discipline Specific Electives

UGCF B.Sc. Home Science Programme

Institute of Home Economics University of Delhi

Discipline Specific Electives (DSEs) are credit courses from five Home Science departments, allowing students to specialize in one discipline. Optioning begins in Semester III and continues until Semester VIII. Students can choose between Research Methods in Home Science or Entrepreneurship in Semester VI.

Discipline Specific Electives (DSEs) are credit courses in Home Science departments, allowing students to specialize in one discipline. Based on the DSEs chosen, the student will specialize in one of the five home science disciplines in one of the five departments (HDCS, FN, DCE, FAS, and RMDA).

In semester VI, students can choose a course on Research Methods in Home Science or Entrepreneurship, while in semesters VII and VIII, they choose two

Credits earned from each DSE is **4**, comprising two credits earned from theory and two earned from the practical. There are Four exit options for the student with exiting at Semester II with Certificate (with 44 credits), at Semester IV with Diploma (88 credits), at Semester VI with Bachelor in Prog. (132 credits), and at Semester VIII with Bachelor's degree (Prog.) with Dissertation/ Project/Entrepreneurship (176 credits).

DSE courses and one from another. The pool of papers in DSE reinforces the multidisciplinary nature of Home Science.

A Glance at DSE subjects:

Department	Semester III	Semester IV	Semester V	Semester VI	Semester VII	Semester VII	Semester VIII
	DSE 1	DSE 2	DSE 3			DSE 4, 5, 6	DSE 7,8,9
Food and Nutrition	Food Science	Physiology and Promotive Health	 Nutritional Biochemistry Advanced Human Nutrition 	Research Methods in Home Science	Choose anyone if required Research Methods in Home Science	 Approaches and Programmes in Public Health Nutrition Clinical Nutrition Communication for Nutrition and Health 	 Food Processing Food Service Management Nutrition for Sports Performance
Human Development and Childhood Studies	Developmental Diversity across ecological settings	Adolescent Relationships and Wellbeing	1. Developmental Delay and Disability in Childhood 2. Laws Policies and Programmes for Children, Women and Families	Entrepreneurship and Innovation	Introduction to Entrepreneurship and Innovation else Continue with three DSEs from the stream selected earlier	1. Theoretical Perspectives in Human Development 2. Gender and Social Change 3. Fundamentals of Counselling and Parenting	1. Developmental Assessment and Guidance 2. Child Rights in India 3. Aging and Elderly

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Communication and Extension	Media, Culture and Society	NGO management and	Information and Communication		1. Gender and Media	1. Programme Management and Evaluation
		Advocacy	Technologies for Change		2. Behaviour Change Communication	2. Corporate Communication and Public
			2. Digital Marketing and		3. Corporate Social	Relations
			Advertising		Responsibility & Fundraising	3. Health and Environment Communication
Resource Management and Design	Basics of Design Application	Human Capital management	Entrepreneurship and Enterprise		1. Ergonomic Design	Capacity Building for Sustainable Development
Application			Management		2. Resource Management and	2. Product Design and Application
			2. Innovation and Design Thinking		Sustainable Development	3. Facilities and Services
			TTIIIKIIIG		3. Consumer Behaviour and	Management
					Marketing Management	
Fabric and Apparel	Pattern making for fashion	Fabric Construction	1. Pattern making &		1. World textiles	1. Textile Processing
Science	Design		Construction for Women's Wear		2. Sustainable Consumption and Production of	2. Apparel Production
					Fashion	3. Fashion Retail and Merchandising

	2. Designing for		3. Textile	
	Children's		Conservation	
	Wear			

For detailed information refer to: https://www.du.ac.in/uploads/new-web/21062023 nep-90(i) notification homeScience.pdf

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