Information on

Discipline Specific Electives

UGCF B.Sc. Home Science Honours

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. The pool of papers in DSE synergistically strives to develop a professional career, which is reflected in various exit options. The pool of papers in DSE works together to develop a professional career, and this is reflected in the variety of exit options available, including internships and job placements. These exit options provide students with practical experience and networking opportunities, allowing them to apply their knowledge and skills in real-world settings.

The DSE subjects also offer guidance and support for students interested in pursuing further education or advanced degrees in their chosen discipline.

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 exiting at Semester II with Certificate (with 44 credits), at Semester IV with Diploma (88 credits), at Semester VI with Bachelor in Hons (132 credits), and at Semester VIII with Bachelor's degree with dissertation/project/entrepreneurship (176 credits).

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	Fundamentals of Human Anatomy and Physiology	Food Science and Processing	i. Nutritional Biochemistry ii. Social and Cultural Aspects of Nutrition	Research Methods in Home Science	Choose anyone if required Research Methods in Home Science OR Innovation and	i. Dietetics and Public Health Nutrition II ii. Institutional Food Management iii. Nutrition for Fitness and Sports iv. Advanced Human	 i. Clinical Nutrition ii. Nutritional Biochemistry-II iii. Programmes and Policies in Public Health Nutrition iv. Food Safety 	
Human Development and Childhood Studies	Organization and Management of Children's Institutions	Laws and Policies for Women and Children in India	i. Children with Disabilities ii. Childhood in India	Innovation and Entrepreneurship	else Continue with three DSEs from the stream selected earlier	Nutrition i. Theories of Human Development ii. Assessment, Evaluation and Approaches to Research in Human iii. Development iv. Child Rights and Social Action v. 4. Education for Human Development	i. Theories of Human ii. Development Assessment, Evaluation and Approaches to Research in Human Development iii. Child Rights and Social Action iv. Education for Human Development	

Communication and Extension	Media and Cultural Studies	Communication for Development	i.Gender, Media and Society ii. New Media for Change	i. ii. iii.	Social and Behaviour Change Communication Advertising & Digital Marketing NGO Management, CSR and Fundraising 4. Information & Communication Technologies for Development	i. ii. iv.	Corporate Communication and Public Relations Advocacy for Change: Health and Environment Programme Monitoring and Evaluation Livelihood Systems and Social Entrepreneurship
Resource Management and Design Application	Human Resource Management	Interior Design	i.Entrepreneurship Development and Enterprise Management ii. Design, Thinking &Innovation	i. ii. iii. iv.	Human Factors and Ergonomics Advanced Interior Design Resources and Sustainable Development Project Management	i. ii. iii.	Product Design and Development Marketing Management and Consumer Behaviour Sustainable Built Environment: Concepts and Practices Design Application and Practices

Fabric and	Apparel	Pattern Making	i. Fabric		i.	Historic	i.	Historic Textile
Apparel Science	Design and Construction	and Construction	Production		ii.	Costumes Dyeing, Printing	ii.	Home Textiles
	Techniques		ii. Understanding Fabric		iii.	and Finishing Fashion Merchandising	iii.	Textile Conservation
					iv.	Garment Manufacturing	iv.	Sustainability in Textiles and Apparel

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

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