

NAME OF THE PROGRAMME: HOME SCIENCE (UG)

PROGRAMME OUTCOME

Home science has its own unique features which distinguishes itself from other subjects. It helps in improving the domestic skills of its students through knowledge in areas of housekeeping, food preservation, stitching, interior decoration, cookery, home decoration, child rearing etc. which is of wide application now a days. Five disciplines of Home Science are focused upon the recent trends in the entrepreneurship as well as job catering to various opportunities.

The Knowledge of Home Science is desired from almost all the areas of Humanities and sciences and applied towards achieving better, healthier, knowledgeable and productive individuals who would be an asset to the society, nation in general and family in particular. Along with it the knowledge of Home Science improves the quality of life by providing the homemaker with the knowledge and skills required to manage a home effectively by utilization of resources to get maximum satisfaction and returns: Family resource management, an area of the subject of Home Science imparts knowledge necessary to make intelligent decisions regarding the purchases, budgeting and other managerial activities. It also helps to improve family relationships by developing in the students the necessary skills and techniques required for better homemaking

PROGRAM SPECIFIC OUTCOMES

B.A 1st year

1 Develop sensitivity resourcefulness and competence to render service to enhance development of individual's families' communities and the nation at large

2- Enhance abilities involved in acting as proactive agents of change in promoting the discipline of Family and Community science

B.A 2nd year

Learn about the Discipline of Home Science as a holistic field of study covering multiple facets and requirements of human beings in day to day living for example- achievements of appropriate milestones in personal development awareness need and clothing fundamental.

B.A 3rd year

1-Programme is framed to encourage a genre of responsible students with a passion for lifelong learning and entrepreneurship.

2- Promote research innovation and design development favoring all the disciplines in Home Science

3- Appreciate and benefit from the symbiotic relationships among the five core discipline of Home Science Resource Management, Food Nutrition Textiles and clothing Human Development and Extension Education

4- After this degree programme students can be benefitted by getting jobs in various fields like government sector working with NGOs, jobs as an extension worker and also they can feel the sense of entrepreneurship as well.

COURSE OUTCOMES

CO-117 Home Management

- 1- Gain knowledge of housing need and selection of site in real life situation
- 2- Learn the family resource management as a whole
- 3- Understand the decision making and use of resources throughout the family life cycle
- 4- Plan prepare budget for the family
- 5- Appreciate household equipment for work simplification
- 6- Gain knowledge about Time money and energy as a resources

CO-118 Extension Education

- 1- Learn the widening concepts of Extension Education
- 2- Develop understanding for effective teaching and learning
- 3- Comprehend the various effective communication methods
- 4- Gain skills to use technologically advanced Audio-visual aids.
- 5- Make use of Audio - visual aids in planning

CO-217-Textile and Clothing...

- 1- Learn about scope of textile and clothing
- 2- Knowing about dyeing fabrics
- 3- Learn how printing on fabrics is carried.
- 4- Knowing the traditional embroideries of India.
- 5- Learn how fabrics can be manufactured.
- 6- Learn about finishes done on fabrics.

CO- 218 Human Development

- 1-Explain the need and importance of studying human growth and development across life span.
- 2- Learn about the characteristic needs and development tasks of infancy and early childhood years.
- 3- Identify the biological factors affecting human development and personality.
- 4- Explain the physical and psychological changes characteristics, needs and development task of middle childhood, adolescent and adulthood stage.

Co-317 Fundamentals of Food and Nutrition

- 1-Gain knowledge of principles of diet therapy.
- 2- Students will get families with different methods of cooking.
- 3- Create an awareness about importance of healthy meal at various stages of life cycle
- 4- Acquaint students with practical knowledge of nutrients rich food.

Co- 318 Dietetics and Therapeutic Nutrition

- 1-Inculcate healthy eating practices among students.
- 2- Development and understand modification of the normal diet for therapeutic purposes.
- 3- Development skill of meal planning for different physiological group.
- 4- Prepare the students to understand physiology-based course.
- 5- Practical knowledge of dietary management in some common disorders.