## COURSE OUTCOMES Class--B.A. I –HOME-SCIENCE Semester-I--Odd semester Subject--Family Resource Management- Theory and Practical

Discussion about areas in home science along with job opportunities, elements and
principles of art, colour and colour schemes.
Furniture arrangement in different rooms is discussed along with flower arrangement
practically also. Preparation of one drift wood for making dry flower arrangement is also
taught. Drawing of layout plans for different rooms is discussed practically.
Definition and Identification of Goals, Resources, Values and Standards
Process of management- planning, organizing, implementing and evaluating- its
importance in home and utilization of human resources in the family and shared
resources.
Meaning and importance of time and energy, Effective utilization of time plan, Need
procedure for making a time plan, peak loads, fatigue and its types, Strategies for saving
time and energy
Work simplification: Importance and Methods.
Define family income and identify its sources, Concepts of expenditure and saving,
Managing family income, keeping records, developing and evaluating family budget,
importance and methods of saving.
Cheating of a consumer, consumer protection, Rights and responsibilities of a consumer, food
adulteration, labelling.
Practical on interior decoration includes making Rangolies of different types,Pot making – by
painting and by decoration and table setting

## Class--B.A. I –HOME-SCIENCE Semester-II—Even semester Subject--Health & Hygiene -Theory and Practical

Co 1	It deals with health and hygiene of individuals focusing on personal hygiene, good and bad habits and importance of exercise, sleep and good food habits for good health.
Co 2	Importance of clean drinking water, impurities of water and methods of purification
Co 3	First aidTypes with its importance and Acquaintance with First aid techniques by conducting workshop
Co 4	Definition and channels of infection along with different types of diseases—malaria, dengue, dysentery, cholera, typhoid, chicken pox, measles, mumps, leprosy, AIDS
Co 5	Immunity was also discussed with its types and immunization schedule.
Co 6	Disinfectantstypes and methods discussed in detail.
Co 7	Breast and cervical cancer with its causes ,symptoms, prevention and control.
Co 8	Cleaning & polishing of - Brass, Copper, Silver, Aluminum, Steel, Leather, Wood and glass articles along with Preparation of polishes for i) wood (ii) leather is taught practically
Co 9	Preparation of two articles of interior decoration is done
Co 10	Immunization Schedule Survey in PHC and local hospitals is done for practicals