# HOME SCIENCE (SUBSIDIARY)

## Paper I

### Time-3 hours

Full Marks-75

Ten questions to be set. Five to be answered Selecting atleast one from each group

#### A. Food and Nutrition:

- Nutrient: Classification, composition, functions, deficiency symptoms, sources, daily allowances of carbohydrates, fats, Proteins, Vitamins, minerals and water.
- Food -Classification, nutritive value of cereals, Pulses, Vegetable, fruits, milk and milk products, fats and oils, meat, fish and eggs and their uses in cookery.
- 3. Balanced diet-Its importance, meal plan; ning for adolescence and pregnant women.
- 4. Methods of cooking-type, their merits and demerits.

## B. Home management:

- Planning of rooms, Principles of decoration, Element, of design, importance of colour in house decoration.
- Household cleaning- daily, weekly and seasonal, cleaning appliances and agents, their uses in different materials.
- 3. Planning the work of the household, labour saving devices, their care and maintenance.
- 4. Household Economics- Budgeting, account keepings, saving and Investment of savings.

# C. Extension Education:

- Importance, meaning, scope, objectives, Philosophy and Principles of Extension Education.
- 2. Classification of Extension Education. Teaching methods, teaching aids.
- 3. Rural Sociology and its importance-Characteristics of rural life, scope of rural upliftment.
- 4. Leadership in Rural Area- qualities of a leader, identification of a leader, function of a leader, and role in national development.

# HOME SCIENCE (SUBSIDIARY)

#### Practical

#### Time-3 hours

- Full Marks-25
- 1. Cooking- Vegetable cutlet, pan cake, Sandwich, Pulao, Stuffed Puri, Vegetable Curry, Custard, Sandes.
- 2. Home Management- Colour wheel, cleansing of metals.
- 3. Extension of Education-Writing of captions, making of poster and charts.