ST. JOSEPH’S COLLEGE FOR WOMEN (AUTONOMOUS), VISAKHAPATNAM

VI Semester **HOME SCIENCE** TIME: 3HRS/WEEK

HS 6302 (3) **INTERIOR DESIGN** MAX. MARKS: 100

W.e.f 2019-2020 19 AG BATCH **SYLLABUS**

**OBJECTIVES:** To enable the students to-

1. Know the importance of good taste and perception of Interior Design.
2. Develop understanding of garden design.
3. Gain an understanding of different materials used in interiors.

**UNIT I**  Interior decoration in India –Materials & methods used in traditional homes, Styles in different parts of the country, Festive decorations specific to India for major festivals.

**UNIT II** Interior Finishes: A. Floor and Wall finishes – Types and Materials, factors affecting choice of finishes

B. Doors & Windows- Types and Materials

**Unit III** Materials used in interior design/decoration

1. Metals – copper, iron, bronze, steel, silver – characteristics & uses
2. Non- metals – wood, glass, earthen ware, plastics, ceramics – characteristics & uses

**Unit IV** Introduction to green building technology- meaning, components, importance.

**Unit V** Concept of home safety and security- Importance of planning for Home Safety, Concept of AI enabled security, Smart Homes.

**REFERENCES BOOKS:**

1. Art in everyday life-Golde.
2. S.V. Supe (1992) – An introduction to Extension Education – Oxford IBH Publishing company, New Delhi.
3. Dahama O.P. (1973) – Extension and rural welfare –Ram Prasad and sons, Agra.
4. Chandra A, Shah and Joshi U. 1989 – Fundamentals of Teaching Home Science –Sterling Publishers Pvt. Ltd.
5. Devdas R.P (1978)- Methods of Teaching Home Science –NCERT, New Delhi.
6. Chakrabarti S.K. (1967) – Audio Visual Eduaction in India – Oxford Company, Calcutta.

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