### AMID20 LIFESTYLE ACCESSORIES DESIGN

### UNIT-1 INSIGHT OF VARIOUS PRODUCTS AND LIFESTYLE ACCESSORIES IN THE INTERIORS

- 1.1 Role of accessories in interiors. Integration of accessories in interior design.
- 1.2 Design approaches in product and lifestyle accessories design with a focus on functionality, ergonomics, aesthetics, multiple usages etc.

#### UNIT-2 STYLISTIC DEVELOPMENT

- 2.1 Decorative accessories from the past to present with insight into technological advances and the influences of social, economic and political factors on their design.
- 2.2 Brief study of period room settings with the context of decorative accessories complementing the architecture and interior design.

## UNIT-3 STUDY OF MATERIALS AND PROCESSES ADOPTED IN ACCESSORIES DESIGN

- 3.1 Basic understanding of construction principles, anthropometrics, principles of sizes and proportions, modeling, rapid prototyping, color, texture etc.
- 3.2 With broad orientation to socio-cultural and historical context of the sector. .
- 3.3 Orientation to Indian as well as global context of interiors, trends and market.

# UNIT-4 DESIGN APPROACH WITH LIMITED CONSTRAINTS INHERENT IN ACCESSORY PRODUCTS

- 4.1 Evolving the strategy of design with integration of technical complexities and lifestyle influences.
- 4.2 Development of the design of products and accessories to specific interiors and prevailing trends.
- 4.3 Broad based approach towards innovative design and application to multi products and multi materials in manufacturing interior products and lifestyle accessories.

# UNIT-5 A DETAILED STUDY INVOLVING ALL THE DESIGN ASPECTS OF ANY OF THE FOLLOWING LIFESTYLE ACCESSORIES

5.1 Luminaire design, glassware, lighting, textiles, mirrors, clocks, wall coverings etc.

#### **Reference Books:**

- 1. Laura Slack, What is product Design? Roto Vision publishers, 2006
- 2. Treena Crochet and David Vleck, Designer"s Guide to Decorative Accessories, Prentice Hall, Ist edition, 2008.
- 3. Michael Ashby, Kara Johnson, Materials and Design: The Art and Science of material selection in product design, Butter worth Heinemann, 1st edition, 2002.