Program Specific Outcomes (PSOs) – B.Design

PSO1: Domain-Specific Expertise: Demonstrate proficiency in chosen specialization (e.g., Graphic Design, Fashion Design, Product Design) with a sound understanding of aesthetics, form, and function.

PSO2: Professional Design Practice: Develop design portfolios, manage real-world projects, and apply entrepreneurial skills to start a design-related career.

PSO3: Design Thinking & Innovation: Apply human-centred design thinking, creativity, and critical reasoning to develop innovative solutions across physical and digital platforms.

Program Outcomes (POs) – B.Design

PO1: Design Knowledge: Apply the knowledge of design principles, materials, tools, and emerging technologies to solve real-world problems creatively.

PO2: Problem Analysis: Identify, research, and analyze complex design problems using standard methods.

PO3: Design Development: Create innovative, user-centric, and sustainable design solutions across various domains (e.g., product, fashion, interior, graphic).

PO4: Modern Tools Usage: Use appropriate design software, digital tools, and techniques with an understanding of their limitations.

PO5: Teamwork and Leadership: Work effectively as an individual and as part of a multidisciplinary team; exhibit leadership qualities in project management.

PO6: Communication: Communicate ideas effectively through sketches, models, presentations, and digital media.

PO7: Environment and Sustainability: Apply design practices that are environmentally conscious and socially responsible.

PO8: Ethics: Practice ethical design thinking considering safety, legal, and cultural aspects.

PO9: Lifelong Learning: Recognize the need for self-learning and staying updated with trends, technologies, and practices in design.

🗄 Course Outcomes (COs)

CO1: Understanding of Aesthetics:

Students will develop an understanding of aesthetics and its importance in interior design, including the underlying theories.

CO2: Building Services:

Students will gain knowledge of building services such as air conditioning, lighting, and acoustics within the context of interior design projects.

CO3: History of Interior Design:

Students will study the evolution of interior design styles and the work of master architects throughout history.

CO4: Interior Detailing:

Students will learn the practical aspects of executing interior details.

CO5: Interior Design Studio Work:

Students will engage in practical interior design proposals, including urban interiors like shopping malls.

CO6: Use of Technology:

Students will learn to utilize technology and digital communication tools in their design work.

CO7: Materials and Making:

Students will explore various materials, their properties, and their application in interior design, including both hand and digital making skills.

CO8: Sustainability:

Students will develop an understanding of sustainable design practices and their importance in interior design.