# BSc (Hons) in Interior Design

Developing graduates with solid theoretical knowledge, analytical ability, and practical competence.

**Career Integrated** | **Industry Placement** | **130+ Credits**

## WHY STUDY INTERIOR DESIGN AT UTE?

The BSc (Hons) in Interior Design at UTE is a professional degree designed to nurture creative thinkers, technical experts, and culturally aware designers. Rooted in both **Cambodia's rich architectural heritage** and **global design practies**, the program equips students with the ability to conceptualize, plan, implatment functional, sustainable, and aesthetically compelling interior space.

## STUDENTS DEVELOP EXPERTISE IN:

- Interior Space Planning
- Furniture & Fixture Design
- 3D Modeling & Visualization
- CAD & Interior Design Software
- Lighting Material Design
- Sustainable and Smart Interior Solutions
- Color Theory & Design Aesthetics
- Residential & Commercial Interior Design

**The curriculum is designed based on Outcome-Based Education (OBE) principles and is aligned with Level 6 of the Cambodia Qualifications Framework, as well as international standards.**

## PROGRAM HIGHLIGHTS:

### Industry-Focused Curriculum

Learn modern technologies and tools used by today's technology companies.

### Practical Learning Approach

- Hands-on laboratories
- Coding projects
- Internships
- Capstone
- Projects
- Startup innovation.

### Internship & Industry Placement

Gain real workplace experience through professional internships and industry collaboration.

### Thesis OR Startup

Students may graduate by completing a Research Thesis OR a Digital Startup Business Plan.

### Future-Ready Specializations

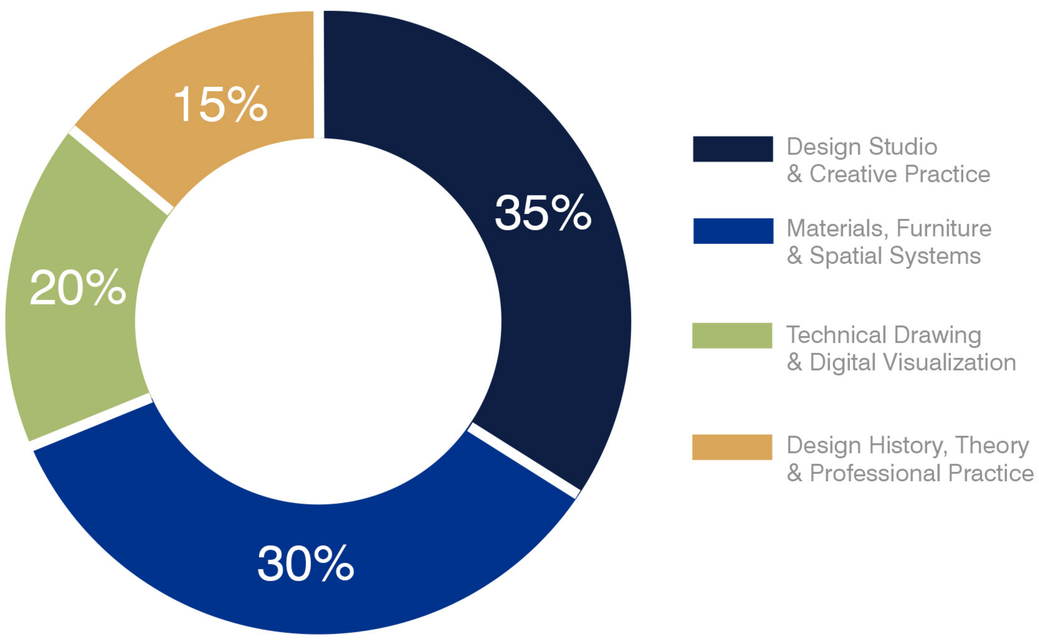
- Sustainable Interior Design
- Smart Living Space Design
- Commercial & Retail Design
- Hospitality Interior Design
- Digital Interior Visualization
- Furniture & Product Innovation

UTE UNIVERSITY of TECHNOLOGY & ENTREPRENEURSHIP
(+855) 17 592 888 / 70 592 888
www.ute.ac
info@ute.ac

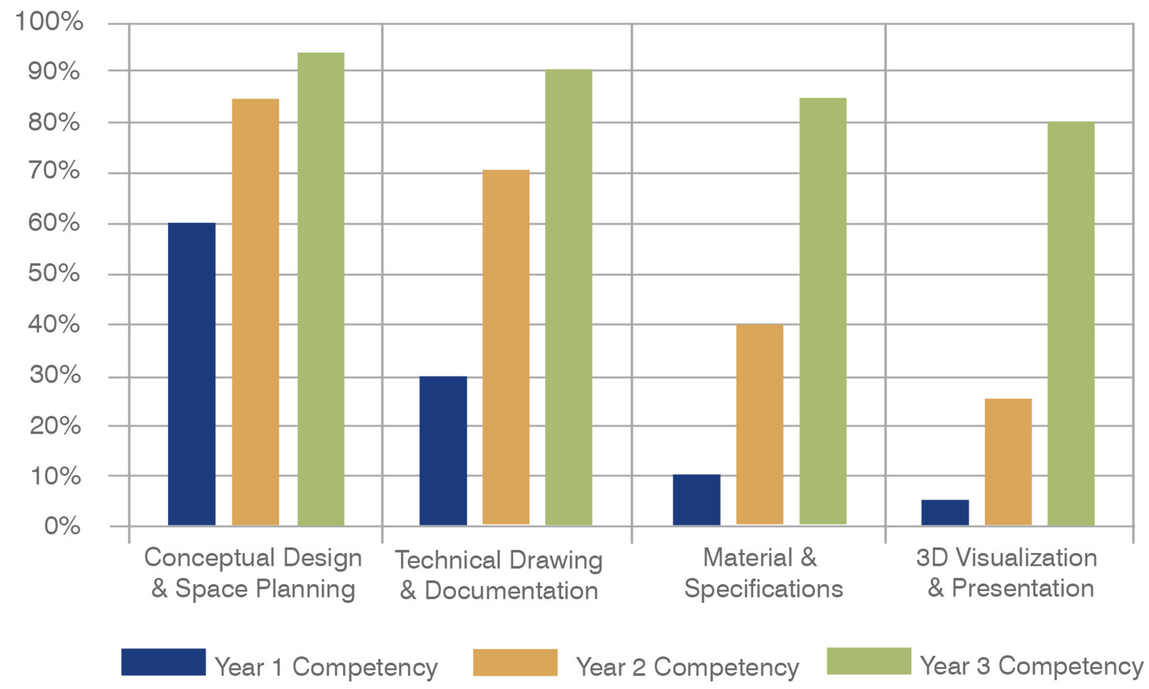
# INTERIOR DESIGN MASTERY PATHWAY

A COMPREHENSIVE, STUDIO-BASED APPROACH TO MASTERING CREATIVE DESIGN PRINCIPLES, TECHNICAL EXPERTISE, AND PROFESSIONAL PRACTICE FOR TRANSFORMING INTERIOR SPACES.

## CURRICULUM COMPOSITION




## TECHNICAL SKILL PROGRESSION




## THE ACADEMIC ROADMAP

### YEAR 1
#### FOUNDATIONS OF INTERIOR DESIGN

Students build essential knowledge in design principles, spatial planning, drafting, materials, textures, color harmony, and lighting fundamentals.

Design Studio | Drawing Basics

### YEAR 2
#### INTERMEDIATE DESIGN & TECHNICAL SKILLS

Students develop creative and functional interior solutions while exploring furniture systems, materials, construction details, and digital visualization tools.

Materials & Finishes | 3D Modeling

### YEAR 3
#### ADVANCED DESIGN & PROFESSIONAL PRACTICE

Students manage complex design projects, integrate technical systems, and prepare professional portfolios through real-world applications and studio practice.

Professional Studio | Industry Practice

## THE FINAL EXIT: PROFESSIONAL PRACTICE & INNOVATION

Upon completion of the core curriculum, students must choose one of two distinct paths to qualify for graduation. Both paths require a formal defense.

### DESIGN-RESEARCH THESIS

Designed for students pursuing research-based interior design solutions focusing on innovation, wellness, sustainability, and user experience.

**REQUIREMENT** 8,000-word Thesis & Viva Voce.

**OR**

### PROFESSIONAL PRACTICE PORTFOLIO

Designed for students focusing on professional industry practice through a comprehensive interior design portfolio and project presentation.

**REQUIREMENT** Functional MVP & Investor-Ready Pitch Deck.

## CAREER OPPORTUNITIES

Graduates may pursue careers as:

- Interior Designer
- Spatial Planner / Space Consultant
- Furniture and Lighting Designer
- 3D Visualizer / CAD Specialist
- Design Project Coordinator
- Set and Exhibition Designer
- Sustainable Design Consultant
- Freelance Interior Designer
- Hospitality Designer
- Workplace & Office Designer
- Interior Styling Consultant
- Design Entrepreneur
- Residential Designer