Mindluster Platform

About the course Interior design principles and elements

Course Presenter : IIT Roorkee July 2018

Discover the essential principles and elements of interior design through this comprehensive online course tailored for aspiring professionals in the engineering and interior design fields. Whether you're looking to enhance your professional skills or advance your career growth, this training course offers practical knowledge and industry insights that can elevate your expertise. Our course provides flexible learning options to fit your schedule, enabling you to build a solid foundation in interior design from anywhere in the Middle East, including Saudi Arabia and the UAE. What you will learn: - Core principles of interior design, including balance, harmony, and functionality - Key elements such as color theory, lighting, space planning, and materials - How to create aesthetically pleasing and functional interior spaces - Techniques for combining engineering concepts with interior design elements - Best practices for sustainable and innovative design solutions - How to develop professional portfolios and communicate design ideas effectively Who this course is for: - Engineering professionals seeking to expand their skill set into interior design - Interior design students looking for a certified training course to boost career prospects - Architects and building specialists interested in integrating design principles into their projects - Anyone passionate about learning the fundamentals of interior design and engineering Why choose this course on our platform: - Accredited and certified course recognized for professional development - Expert instructors with industry experience in interior design and engineering - Interactive modules and practical exercises to enhance learning outcomes - Access to a supportive community of learners and industry experts - Flexible online format designed for working professionals and students Career opportunities: Completing this course opens doors to a variety of roles in interior design, architectural firms, project management, and engineering consultancies. It positions you for career growth in the Middle Eastâ€™s booming real estate and construction sectors, with opportunities to work on high-profile projects or establish your own design consultancy. Certification: Upon successful completion, you will receive a professional certificate that validates your expertise in interior design principles and elements. This certification is a valuable asset for your professional portfolio and demonstrates your commitment to continuous learning and career advancement. IIT Roorkee July 2018

Engineering Category's Courses

Course Lesson(41)

Lesson 1 : **Lecture 05 Summary and Discourse Week1**

Lesson 2 : **Lecture 04 Interior Design Case Studies and Examples**

Lesson 3 : **Lecture 03 Interior Design Projects Overview on Costing and Career**

Lesson 4 : **Lecture 02 Interior Design Interior Decoration and Interior Architecture**

Lesson 5 : **Lecture 01 Interior Design Definition Understanding History of Interior Design Scope**

Lesson 6 : **Interior Design by Prof Smriti Saraswat**

Lesson 7 : **Lecture 06 Principles and Elements of Interior Design â€“ Understanding Composition**

Lesson 8 : **Lecture 07 Space Making Elements**

Lesson 9 : **Lecture 08 Trends Concepts and Schemes in Lighting Colour Furnishing Finishes**

Lesson 10 : **Lecture 09 Interior Design Drawings and Representation Techniques**

Lesson 11 : **Lecture 10 Summary and Discourse of Week 2**

Lesson 12 : **Lecture 11 Interior Design Understanding varied spaces**

Lesson 13 : **Lecture 12 Interior Design Finishes Materials and Specifications**

Lesson 14 : **Lecture 13 Interior Design Space Making Crafts Space Surface Crafts**

Lesson 15 : **Lecture 14 Interior Design Space Making Crafts Space Making Elements Inter relationships**

Lesson 16 : **Lecture 15 Summary and Discourse of week 3**

Lesson 17 : **Lecture 16 Interior Design Materials Timber**

Lesson 18 : **Lecture 17 Interior Design Materials Stone**

Lesson 19 : **Lecture 18 Interior Design Materials Tiles**

Lesson 20 : **Lecture 19 Interior Design Materials Paints**

Lesson 21 : **Lecture 20 Summary and Discourse of week 4**

Lesson 22 : **Lecture 21 Green Interiors Introduction to Rating Systems Examples**

Lesson 23 : **Lecture 22 Green Interiors Attributes â€“IAQ IEQ Furniture**

Lesson 24 : **Lecture 23 Green Interiors Physics of Light Day Light Artificial Light Chemistry of Colours**

Lesson 25 : **Lecture 24 Green Interiors Policies and Incentives Materials and Finishes**

Lesson 26 : **Lecture 25 Summary and Discourse of week 5**

Lesson 27 : **Lecture 26 Interior Design Technology Innovative trends and technologiesâ€“Tiny Houses Origami**

Lesson 28 : **Lecture 27 Interior Design Technology Experimental Finishes and Materials Joinery**

Lesson 29 : **Lecture 28 Interior Design Tech Visual Merchandising Modularity Portability Foldability DIY**

Lesson 30 : **Lecture 29 Interior Design Technology New Concepts Installations Decor**

Lesson 31 : **Lecture 30 Summary and Discourse of week 6**

Lesson 32 : **Lecture 32 Professional Practice Bye laws Supervision**

Lesson 33 : **Lecture 33 Building Material Costing BoQ Market Exposure Product Catalogues**

Lesson 34 : **Lecture 34 Important Organisations Institutes Firms Designers Avenues of Pedagogy and Practice**

Lesson 35 : **Lecture 31 Professional Practice Interior Services Functional Importance**

Lesson 36 : **Lecture 35 Summary and Discourse of week 7**

Lesson 37 : **Lecture 36 Trans Disciplinary Interventions Craft Design Explorations I**

Lesson 38 : **Lecture 37 Trans Disciplinary Interventions Craft Design Explorations II**

Lesson 39 : **Lecture 38 Creative and Cultural Industries Focus on Visual Art and Interior Design Architecture**

Lesson 40 : **Lecture 39 Interior Design Future Roadmap Opportunities and Challenges**

Lesson 41 : **Lecture 40 Summary and Discourse**

Related courses

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