DIVISION OF INTERIOR DESIGN

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General Information

The University of Oklahoma Division of Interior Design provides a studentcentric learning environment with diverse faculty who emphasize excellence in design education, innovative research, and service to the community while preparing students to join the professional practice of interior design. The undergraduate program is accredited by the Council for Interior Design Accreditation. There are two graduate programs, including a Master of Science in Interior Design, Post Professional, and a Master of Science in Interior Design, First Professional. The disciplinary perspectives share a common pedagogy within the Christopher C. Gibbs College of Architecture divisions, engaging in creative and technical skills that prepare new graduates to solve problems related to global challenges facing the profession of Interior Design.

The Division of Interior Design recognizes the definition of a professional designer as the cornerstone of its philosophical underpinnings.

Interior design is a multi-faceted profession in which creative and technical solutions are applied within a structure to achieve a built interior environment. These solutions are functional, enhance the quality of life and culture of the occupants, and are aesthetically attractive. Designs are created in response to and coordinated with the building shell, and acknowledge the physical location and social context of the project. Designs must adhere to code and regulatory requirements, and encourage the principles of environmental sustainability. The interior design process follows a systematic and coordinated methodology, including research, analysis and integration of knowledge into the creative process, whereby the needs and resources of the client are satisfied to produce an interior space that fulfills the project goals.

Interior design includes a scope of services performed by a professional design practitioner, qualified by means of education, experience, and examination, to protect and enhance the life, health, safety and welfare of the public. These services may include any or all of the following tasks:

- · Research and analysis of the client's goals and requirements; and development of documents, drawings and diagrams that outline those needs
- · Formulation of preliminary space plans and two and three dimensional design concept studies and sketches that integrate the client's program needs and are based on knowledge of the principles of interior design and theories of human behavior
- · Confirmation that preliminary space plans and design concepts are safe, functional, aesthetically appropriate, and meet all public health, safety and welfare requirements, including code, accessibility, environmental, and sustainability guidelines
- Selection of colors, materials and finishes to appropriately convey the design concept, and to meet sociopsychological, functional,

- maintenance, life-cycle performance, environmental, and safety requirements;
- Selection and specification of furniture, fixtures, equipment and millwork, including layout drawings and detailed product description; and provision of contract documentation to facilitate pricing, procurement and installation of furniture
- · Provision of project management services, including preparation of project budgets and schedules;
- Preparation of construction documents, consisting of plans, elevations, details and specifications, to illustrate non-structural and/or non-seismic partition layouts; power and communications locations; reflected ceiling plans and lighting designs; materials and finishes; and furniture layouts
- Preparation of construction documents to adhere to regional building and fire codes, municipal codes, and any other jurisdictional statutes, regulations and guidelines applicable to the interior space
- Coordination and collaboration with other allied design professionals who may be retained to provide consulting services, including but not limited to architects; structural, mechanical and electrical engineers, and various specialty consultants
- Confirmation that construction documents for non-structural and/or non-seismic construction are signed and sealed by the responsible Interior Designer, as applicable to jurisdictional requirements for filing with code enforcement officials
- · Administration of contract documents, bids and negotiations as the client's agent
- Observation and reporting on the implementation of projects while in progress and upon completion, as a representative of and on behalf of the client; and conducting post-occupancy evaluation reports

Learn more from the National Council for Interior Design Qualification at: www.ncidq.org

The basic principles and concepts of interior design guide our thinking and decision-making with regard to program content, delivery and evaluation. We direct our efforts toward the development of the entry level Interior Design professional, with capabilities in the enhancement of the function and quality of interior spaces. We promote an understanding of current practice within the broadest context of the interior architectural profession as well as within the southwestern culture specific to this region.

The program places value upon three distinct characteristics which embody the philosophy of the Interior Design program at OU:

- · Learning is centered around contemporary practice: faculty bring significant practice experience which demonstrates advanced achievement in design management expertise beyond the project management levels of interior architectural design practice.
- Learning is diverse and demonstrates a holistic approach to design problem-solving: faculty and students are exposed to regional and international practices emphasizing resources, culture and traditionbased design. The program also addresses global considerations focusing on issues which reinforce the positioning of interior design for the future.
- Learning is interdisciplinary: the location of the Interior Design program within a college that shares teaching pedagogy across the disciplines of the built environment provides Interior Design faculty and students with an environment where team contributions are sought and disciplinary expertise is valued.

The mission of the Division of Interior Design is to provide a design education within a student-centric learning environment emphasizing excellence in education, research and service to the community.

The goals of the Interior Design program in the Christopher C. Gibbs College of Architecture reflect the program's location and resources and embrace change as a constant variable in the learning environment. The program strives to:

- prepare entry level Interior Designers to work effectively with professionals from other disciplines engaged in the planning, design and management of the built environment;
- engage Interior Design students in the exploration of design within broad cultural contexts, addressing both regional and international contributions to the design of the built environment while utilizing resources across and beyond the campus;
- integrate the expressive qualities embodied in the practice of interior design within the context of a technological learning environment;
- capitalize upon the design practice and design management expertise of the faculty by engaging students in effective and appropriate problem-solving experiences involving student-centered research of the built environment;
- challenge students by addressing contemporary and critical issues facing the profession;
- ensure adequate curricular flexibility to accommodate future change affecting interior design education throughout the duration of a four year program of study;
- preserve and enhance the development of problem-solving skills within a sequential studio sequence, continually expanding to encompass increasingly more complex concepts, skills, knowledge and application strategies; and,
- actively seek and promote the involvement of external organizations in collaborative partnerships, providing opportunities for students and faculty to engage in real life design experiences.

Special Programs and Facilities

An active Interior Design Student Association (IDSA) student chapter umbrella provides students with valuable interaction with members of the Interior Design profession while pursuing their degree. The International Interior Design Association (IIDA) and the American Society of Interior Designers (ASID) are two of the industry professional organizations aligned with IDSA. The IDSA student chapter sponsors field trips to designers' offices, significant design projects and sites in the region, furnishings markets, and trade shows. Students also participate in competitions in studio as well as through formal independent study opportunities. In addition, students travel to national professional meetings, undertake structured internship experiences, and work with real clients

College and divisional seminars bring visiting scholars and noted professionals to the college to provide students with a broad understanding of the multi-disciplinary nature of the college and both international and national exposure to significant work in the built environment.

Design studios provide students with permanent work stations. A resource room and lighting lab with current manufacturers' catalogs, architecture and interior design samples, and technical data that provides students with design resource materials. The Christopher C. Gibbs

College of Architecture maintains a shared computer lab with access 24 hours a day, seven days a week.

Undergraduate Study Bachelor of Interior Design

The Bachelor of Interior Design program requires completion of a minimum of 120 semester hours distributed in general education, major, and elective courses.

Minors

- Interior Design Minor for Non-Architecture/Non-Visual Communication Majors
- · Interior Design Minor for Architecture Majors
- · Interior Design Minor for Visual Communication Majors

Curriculum Organization

The Interior Design curriculum combines the development of conceptual ideas — knowledge of art, architecture, craft, and manufacture that stimulates form-making and design with technical knowledge essential to the delivery of the interior built environment — while at the same time integrating the important tasks and rituals of individuals and groups.

A sequential core of professional courses and design studios are linked to University general education courses to prepare students for everchanging conditions of practice and life. Sequential studio coursework is required in each semester from the environmental design foundation coursework through to the Interior Design capstone. The curriculum enables interdisciplinary experiences with Architecture, Landscape Architecture, and Construction Science disciplines.

Graduate Study

The Master of Science in Interior Design First Professional option offers graduate education in Interior Design to students who do not have a previous professional degree in Interior Design or Architecture. The program reinforces the notion of collaboration and integrated practices in the built environment.

The Master of Science in Interior Design Post Professional option offers an opportunity for a graduate degree to students with an undergraduate degree in interior design or a related field.

Courses

I D 1134 Interior Design Communication Studio I 4 Credit Hours

Prerequisite: Majors only; Corequisite: I D 1164. The course is an introduction to the fundamentals of sketching, technical drawing, and rendering techniques, and their relationships to one another. Communication of design ideas is explored through the application of drafting and sketching techniques, including traditional media and digital tools such as the iPad. (F)

I D 1164 Interior Design Studio I 4 Credit Hours

Prerequisite: Majors only; corequisite: I D 1134. This studio course challenges students with the exploration of 2D and 3D design elements and principles. (F)

I D 1173 Foundations of Interior Design

3 Credit Hours

Contemporary exploration of the interior design profession as both a creative and problem-solving process. Emphasis on the elements and principles that define interior spaces, the design process and technical aspects of the interior design profession. Types of practices, professional registration, certifications, professional organizations and the integration of interior design with allied disciplines will be provide through project exploration. (F)

I D 1234 Interior Design Communication Studio II

Credit Hou

Prerequisite: ID 1134 and ID 1164; Corequisite: ID 1264; majors only. Introduction of computer applications in the professional practice of interior design. Software use for graphic communication of design and problem-solving solutions in two and three-dimensional representations. (Sp)

I D 1264 Interior Design Studio II

4 Credit Hours

Prerequisite: I D 1134 and I D 1164; corequisite: I D 1234; majors only. This studio course challenges students through the design of small-scale single and multi-family residential projects. (Sp)

I D 2223 Human-Centered Design

3 Credit Hours

The Human-centered design (HCD) course introduces an interdisciplinary approach that places human experience at the forefront of design processes. Human-centered design thinking and its empathetic mindset promote innovative, creative problem-solving. These are foundational skills that are highly valued in diverse disciplines, including but not limited to design, business, engineering, healthcare, education, computer science, etc. (F) [III-SS].

I D 2334 Interior Design Communication Studio III

4 Credit Hours

Prerequisite: ID 1234 and ID 1264; co-requisite: ID 2364; majors only. Advanced computer applications used in the professional practice of interior design for construction drawings and presentation drawings. The use of software applications in project delivery methods and integrated design practice. (F)

I D 2364 Interior Design Studio III

4 Credit Hours

Prerequisite: I D 1234 and ID 1264; co-requisite: I D 2334; majors only; sophomore standing. This studio course challenges students to design small commercial project types including but not restricted to retail or restaurant/cafe. Project size varies up to approximately 4,000 square feet. (F)

I D 2464 Interior Design Studio IV

4 Credit Hours

Prerequisite: I D 2334 and I D 2364 I; majors only; sophomore standing. This studio course focuses on institutional building design and may include, but is not limited to, educational facilities (early childhood - higher education), libraries, and museums. Project size varies up to approximately 8000 square feet. (Sp)

I D 2773 Interior Construction

3 Credit Hours

Prerequisite: ID 1234 and ID 1264; majors only. Introduction to the building and finish materials used in the design of non-loadbearing interior construction. Development of accurate selection and detailing of materials and assemblies in construction drawings. Additional topics include mechanical and electrical systems, building codes, and planning standards. (F)

I D 3433 Interior Design Portfolio I

3 Credit Hours

Prerequisite: I D 2364; majors only; sophomore standing. The course serves as an introduction to methods and formats of preparing a professional portfolio, with an emphasis on portfolio design, personal branding, and delivery methods. Each student will exhibit their design skills and achievements as part of the Interior Design Sophomore Portfolio Review. (Sp)

I D 3440 Mentored Research Experience

3 Credit Hours

0 to 3 hours. Prerequisites: ENGL 1113 or equivalent, and permission of instructor. May be repeated; maximum credit 12 hours. For the inquisitive student to apply the scholarly processes of the discipline to a research or creative project under the mentorship of a faculty member. Student and instructor should complete an Undergraduate Research & Creative Projects (URCP) Mentoring Agreement and file it with the URCP office. Not for honors credit. (F, Sp, Su)

I D 3473 History of Interior Design

3 Credit Hou

Prerequisite: ARCH 2343; majors only; junior standing; or permission of the instructor. Historical survey of interior design, decorative arts, and product design from ancient to contemporary times. Emphasis is given to the history of interior design from the late 19th century to the contemporary. (Sp)

I D 3564 Interior Design Studio V

4 Credit Hours

Prerequisite: I D 2464; corequisite: I D 4573; acceptance into the Interior Design program; junior standing; Majors only. This studio course focuses on health and wellness projects which may include medical specialties, clinics, ambulatory care facilities, fitness/ rehabilitation centers, or community engagement spaces. Project size varies up to approximately 12,000 square feet. (F)

I D 3573 Interior Materials and Specifications

3 Credit Hours

Prerequisite: I D 2364 and I D 2773; majors only; sophomore standing. The course involves a study of the basic characteristics and installation of materials and finishes used in the design of the built environment, with an emphasis on building codes, fire safety, sustainability, and regulations for accessibility. The course also provides an introduction to writing specifications for materials, equipment, and non-load bearing construction. (Sp)

I D 3664 Interior Design Studio VI

4 Credit Hours

Prerequisite: I D 3564 and I D 4573; majors only; junior standing. The studio course challenges students with the design of corporate office projects that include workplace environments with secondary hospitality components. Project size varies up to approximately 18,000 square feet. (Sp)

I D 3960 Honors Reading

1-3 Credit Hours

1 to 3 hours. Prerequisite: admission to Honors Program. May be repeated; maximum credit six hours. Will consist of topics in keeping with student's major program. Topics will cover materials not usually presented in the regular courses. (F, Sp, Su)

I D 3970 Honors Seminar

1-3 Credit Hours

1 to 3 hours. Prerequisite: admission to Honors Program. May be repeated; maximum credit six hours. Content deals with concepts not usually presented in regular coursework. (Irreg.)

I D 3980 Honors Research

1-3 Credit Hours

1 to 3 hours. Prerequisite: admission to Honors Program. May be repeated; maximum credit six hours. Will provide an opportunity for work on special projects under the guidance of a faculty member. (F, Sp, Su)

I D 3990 Independent Study

1-3 Credit Hours

1 to 3 hours. Prerequisite: permission of instructor and junior standing. May be repeated once with change of content. Independent study may be arranged to study a subject not available through regular course offerings. (F, Sp, Su)

I D 4123 Environment and Human Behavior

3 Credit Hours

(Slashlisted with I D 5123) Prerequisite: Majors only; junior standing, or permission of instructor. The course introduces students to a range of fundamental readings on theories and practices relevant to Environment-Behavior (E-B) relationships (people and their environment). The course also introduces students to environmental psychology for design and illustrates situations they will likely encounter. No student may earn credit for both 4123 and 5123. (F)

I D 4253 Taliesin Studio in Residence

Credit F

(Slashlisted with I D 5253) Prerequisite: Majors in the Gibbs College of Architecture with sophomore standing or by approval of the professor leading the program. This intensive six-day immersive program provides students with an in-depth, studio-based experience at Taliesin East in Wisconsin. It includes tours and individual exploration of the house, and campus. This course will also provide educational lectures and discussions, and studio exercises crafted to deepen students' understanding of Frank Lloyd Wright's design and its influence on Bruce Goff. No student may earn credit for both 4253 and 5253. (Su)

I D 4263 Fallingwater Studio in Residence

3 Credit Hours

(Slashlisted with I D 5263) Prerequisite: Majors in the Gibbs College of Architecture with sophomore standing or by approval of the professor leading the program. This intensive seven-day immersive program provides students with an in-depth, studio-based experience at Fallingwater in Pennsylvania. It includes tours and individual exploration of the house, educational lectures and discussions, and studio exercises crafted to deepen students' understanding of Frank Lloyd Wright's design and its influence on Bruce Goff. No student may earn credit for both 4263 and 5263. (Su)

I D 4273 Taliesin West Studio in Residence

3 Credit Hours

(Slashlisted with I D 5273) Prerequisite: Majors in the Gibbs College of Architecture with sophomore standing or by approval of the professor leading the program. This intensive six-day immersive program provides students with an in-depth, studio-based experience at Taliesin West in Arizona. It includes tours and individual exploration of the house, and campus. This course will also provide educational lectures and discussions, and studio exercises crafted to deepen students' understanding of Frank Lloyd Wright's design and its influence on Bruce Goff. No student may earn credit for both 4273 and 5273. (Su)

I D 4343 Indoor Environmental Quality

3 Credit Hours

(Slashlisted with I D 5343) Prerequisite: Majors only, junior standing, or permission of instructor. The course focuses on the examination of factors that contribute to indoor environmental quality and the design practices and techniques for improving indoor environmental quality. Specific topics include daylight, views, acoustic control, lighting, thermal comfort and air quality. No student may earn credit for both 4343 and 5343. (F)

I D 4413 Indoor Controls and Technology

3 Credit Hours

(Slashlisted with I D 5413) Prerequisite: I D 4573, majors only, junior standing, or permission of instructor. The course introduces and analyzes the technology of luminaries and control systems, including solid systems, dimming control, and other building management systems. It then invites students to apply their understanding through the design of a prescribed space. Students will be taught how to design and coordinate lighting control for energy effectiveness, flexibility of space, and increased occupant satisfaction. No student may earn credit for both 4413 and 5413. (Sp)

I D 4463 Interior Design Office Professional Practice 3 Credit Hours

(Slashlisted with I D 5463) Prerequisite: ID 3573; majors only; junior standing. Review of business and professional issues relating to interior design practice including organizational structures, marketing, contracts, professional registration, trade professions, fee structures, and project management. Overview of legal, financial, management, and administrative issues, establishing a practice, managing a project progress, business development, business ethics, project compensation and agreements, issues and procedures for both commercial and residential design firms. No student may earn credit for both 4463 and 5463. (Sp)

I D 4573 Interior Lighting

3 Credit Hours

(Slashlisted with I D 5573) Prerequisite: I D 2464; co-requisite I D 3564; majors only; junior standing. This course introduces the use of lighting to define and enhance interior environments through the interaction between light, vision, and psychology. Lectures cover topics such as the relationship between light and materials, color rendering and appearance, lighting control systems, building codes and standards, and sustainability and energy conservation. No student may earn credit for both 4573 and 5573. (F)

I D 4633 Interior Design Portfolio II

3 Credit Hours

(Slashlisted with ID 5633) Prerequisite: ID 3433; junior standing; majors only. The course offers preparation and presentation of an advanced portfolio to be assessed by industry professionals and educators. Emphasis is on the design of the portfolio, resume and marketing collateral and their organization and delivery methods including software applications necessary for creating printed and web-based portfolios. Will assist students in the transition to professional practice or graduate school. No student may earn credit for both 4633 and 5633. (Sp)

I D 4764 Furniture Design Build Studio

4 Credit Hours

Prerequisite: I D 3664; Corequisite: I D 4784; senior standing; majors only or permission of instructor. This course explores the design of furniture through the complete creative process from concept to finished product. Emphasizing an iterative design process, the course progresses through sketching, models, material selection, joinery methods, and construction techniques, enabling students to develop skills in both design ideation and fabrication craftsmanship. The course culminates in the fabrication of full-scale furniture projects. (F)

I D 4784 Interior Design Capstone: Pre-Design Phase 4 Credit Hours Prerequisite: I D 3664 and I D 4573; co-requisite: I D 4764; senior

standing; majors only. This is the first of a two-part studio course where students complete a professional interior design project utilizing the comprehensive knowledge and skills of the major. Students will complete research and program development, site analysis, building codes and regulations analysis, and concept development for an interior design project of significant scale and complexity. (F)

I D 4823 Design for Independent Living

3 Credit Hours

(Slashlisted with I D 5823) Prerequisite: Senior standing. Students will be introduced to aging in place design and universal design that supports safe, comfortable and independent living for users as they age in their residential setting. The course will focus on design determinants, design implications of spatial relationships, scale and function, residential building codes, and design programming as they relate to aging in place homes. No student may earn credit for both 4823 and 5823. (Sp)

I D 4865 Interior Design Capstone: Design Phase 5 Credit Hours

Prerequisite: I D 4784 and I D 4764; senior standing; majors only. This is the second of a two-part studio course where students complete a professional interior design project utilizing the comprehensive knowledge and skills of the major. Students will complete schematic design, design development, presentation documents, and contract documents, including construction drawings and specifications, for an interior design project of significant scale and complexity. (Sp) [V].

I D 4940 Field Work 1-3 Credit Hour

1 to 3 hours. Prerequisite: permission of instructor. Field study related to the student's major in a position approved by the instructor. One hour credit per 120 hours of field work or equivalent. Documentation and evaluation is required. (F, Sp, Su)

I D 4960 Directed Readings 1-4 Credit Hours

1 to 4 hours. Prerequisite: good standing in University; permission of instructor and dean. May be repeated; maximum credit four hours. Designed for upper-division students who need opportunity to study a specific problem in greater depth than formal course content permits. (Irreq.)

I D 4970 General Departmental Seminar 1-6 Credit Hours

1 to 6 hours. Prerequisite: junior standing or permission of instructor. May be repeated with change in content; maximum credit twelve hours. Special topics in interior design. (F, Sp, Su)

I D 4990 Independent Study 1-3 Credit Hours

1 to 3 hours. Prerequisite: permission of instructor and director. May be repeated; maximum credit six hours. Contracted independent study for topic not currently offered in scheduled courses. Study may include research and/or field projects. (F, Sp, Su)

I D 5123 Environment and Human Behavior 3 Credit Hours

(Slashlisted with I D 4123) Prerequisite: Graduate standing in the College of Architecture, and I D 5133 or RCPL 5113; or permission of instructor. The course introduces students to a range of fundamental readings on theories and practices relevant to Environment-Behavior (E-B) relationships (people and their environment). The course also introduces students to environmental psychology for design and illustrates situations that they will likely encounter. No student may earn credit for both 4123 and 5123. (F)

I D 5133 Research Methods 3 Credit Hours

Prerequisite: Graduate standing in College of Architecture or permission of instructor. Introduction to research methods with emphasis on the built environment. Topics will include interpretive-historical research, qualitative research, co-relational research, logical argumentation and case study/mixed methods. (Sp)

I D 5143 Design Theory Analysis and Evaluation 3 Credit Hours

Prerequisite: Graduate standing in the College of Architecture, and I D 5133 or RCPL 5113; or permission of instructor. The course examines the ways in which designers and theorists express and conceptualize interiors. Readings from significant works detailing the history of interior design and its role in the future are included. Through discussion, research papers, and independent analysis, students are expected to develop skills in analyzing and conceptualizing interior design principles. (F)

Prerequisite: Graduate standing in College of Architecture or permission of instructor. Focus is on the software used to introduce basic functions of (Building Information Modeling) BIM. Topics concentrate on

ID 5163 Design Computation Visualization and Analysis 3 Credit Hours

of (Building Information Modeling) BIM. Topics concentrate on techniques and methods for creating building parts, the production of construction documents, and renderings. Tools are also introduced for material and construction analysis as well as costing and scheduling data. (F)

I D 5223 Advanced Materials and Methods 3 Cred

Prerequisite: Graduate standing in College of Architecture or permission of instructor. The study and use of building materials specified during the design and construction process. Coursework will emphasize the analysis of current practices and applications involving material types and construction methods. (F)

I D 5253 Taliesin Studio in Residence 3 Credit Hours

(Slashlisted with I D 4253) Prerequisite: Graduate standing in the Gibbs College of Architecture or by approval of the professor leading the program. This intensive six-day immersive program provides students with an in-depth, studio-based experience at Taliesin East in Wisconsin. It includes tours and individual exploration of the house and campus. The course will also provide educational lectures and discussions, and studio exercises crafted to deepen students' understanding of Frank Lloyd Wright's design and its influence on Bruce Goff. No student may earn credit for both 4253 and 5253. (Su)

I D 5263 Fallingwater Studio in Residence 3 Credit Hours

(Slashlisted with I D 4263) Prerequisite: Graduate standing in the Gibbs College of Architecture or by approval of the professor leading the program. This intensive seven-day immersive program provides students with an in-depth, studio-based experience at Fallingwater in Pennsylvania. It includes tours and individual exploration of the house, educational lectures and discussions, and studio exercises crafted to deepen students' understanding of Frank Lloyd Wright's design and its influence on Bruce Goff. No student may earn credit for both 4263 and 5263. (Su)

I D 5273 Taliesin West Studio in Residence 3 Credit Hours

(Slashlisted with I D 4273) Prerequisite: Graduate standing in the Gibbs College of Architecture or by approval of the professor leading the program. This intensive six-day immersive program provides students with an in-depth, studio-based experience at Taliesin West In Arizona. It includes tours and individual exploration of the house and campus. This course will also provide educational lectures and discussions, and studio exercises crafted to deepen students' understanding of Frank Lloyd Wright's design and its influence on Bruce Goff. No student may earn credit for both 4273 and 5273. (Su)

I D 5343 Indoor Environmental Quality 3 Credit Hours

(Slashlisted with I D 4343) Prerequisite: Graduate standing in the College of Architecture, and I D 5133 or RCPL 5113; or permission of instructor. This course focuses on the examination of factors that contribute to indoor environmental quality and the design practices and techniques for improving indoor environmental quality. Specific topics include daylight, views, acoustic control, lighting, thermal comfort, and air quality. No student may earn credit for both 4343 and 5343. (F)

I D 5413 Indoor Controls and Technology

3 Credit Hours

(Slashlisted with ID 4413) Prerequisite: Graduate standing in the College of Architecture, I D 5343, and I D 5133 or RCPL 5113; or permission of instructor. The course introduces and analyzes the technology of luminaries and control systems, including solid systems, dimming control, and other building management systems. It then invites students to apply their understanding through the design of a prescribed space. Students will be taught how to design and coordinate lighting control for energy effectiveness, flexibility of space, and increased occupant satisfaction. No student may earn credit for both 4413 and 5413. (Sp)

I D 5463 Interior Design Office Professional Practice 3 Credit Hours (Slashlisted with ID 4463) Prerequisite: Graduate standing in the College of Architecture or permission of instructor. Review of business and professional issues relating to interior design practice, including organizational structures, marketing, contracts, professional registration, trade professions, fee structures, and project management. Overview of legal, financial, management, and administrative issues, establishing a practice, managing project progress, business development, business ethics, project compensation and agreements, and issues and procedures for both commercial and residential design firms. No student may earn credit for both 4463 and 5463. (Sp)

I D 5523 Graduate Studio I

3 Credit Hours

Prerequisite: Graduate standing and permission of Graduate Liaison. Introduction to fundamental design and visual communication skills through material, formal, and spatial properties of design. Graphic techniques will be employed through a range of phases, from communicating initial design proposals to detailed drawings that can fully convey information necessary for construction. Students will construct architectural study models to use as spatial analysis during the design process. (F)

I D 5533 Graduate Studio II

3 Credit Hours

Prerequisite: Graduate standing and I D 5523, with I D 5763 a co-requisite, or permission of Graduate Liaison. An introduction to space planning strategies, interior architectural components, accessibility guidelines, design programming, residential codes, and the design process as they relate to small scale residential projects, with an emphasis on issues of form, function, space, light, materials, color, texture, and ergonomics. (Sp)

I D 5534 Graduate Studio III

4 Credit Hours

Prerequisite: Graduate standing, I D 5533, and I D 5763, with I D 5163 as a co-requisite; or permission of Graduate Liaison. Introduction to advanced space planning, human factors, universal design, building codes as they relate to multi-family and small commercial projects, including but not restricted to retail, businesses, restaurants, cafes, coffee shops, and galleries up to 3,000 square feet; emphasis on the influence of space planning strategies and human factors on interior architectural components, design programming, and design development. (F)

I D 5544 Graduate Studio IV

4 Credit Hours

Prerequisite: Graduate standing, I D 5534, and I D 5163; or permission of Graduate Liaison. Introduction to human needs and activities as design determinants, design implications of spatial relationships, scale and function, building codes, and design programming as they relate to institutional building design, including but not limited to educational facilities, libraries, higher ed, K-12, or museums up to 5000 sq ft; emphasis on influence of human factor on furniture, fixture, and equipment specifications. (Sp)

I D 5564 Graduate Studio V

4 Credit Hours

Prerequisite: Graduate standing and I D 5544, with I D 5573 as a corequisite; or permission of Graduate Liaison. Introduction to the space planning processes and application of design principles as they pertain to mid-size commercial projects up to 8,000 square feet, with an emphasis on health and wellness. Projects may include clinics, medical office buildings, fitness/rehabilitation centers, and community engagement spaces; emphasis on the importance of evidence-based design research. (F)

I D 5573 Interior Lighting

3 Credit Hours

(Slashlisted with I D 4573) Prerequisite: Graduate standing in the College of Architecture or permission of instructor. This course introduces the use of lighting to define and enhance interior environments through the interaction of light, vision, and psychology. Lectures cover topics such as the relationship between light and materials, color rendering and appearance, lighting control systems, building codes and standards, sustainability, and energy conservation. No student may earn credit for both 4573 and 5573. (F)

I D 5633 Interior Design Portfolio II

3 Credit Hours

(Slashlisted with ID 4633) Prerequisite: Graduate standing and departmental permission. The course offers preparation and presentation of an advanced portfolio to be assessed by industry professionals and educators. Emphasis is on the design of the portfolio, resume and marketing collateral, and their organization and delivery methods, including software applications necessary for creating printed and webbased portfolios. This course will assist students in the transition to professional practice or graduate school. No student may earn credit for both 4633 and 5633. (Sp)

I D 5713 Commercial Design

3 Credit Hour

Prerequisite: Graduate standing and permission of Graduate Liaison. Introduction to planning processes and the application of design principles to commercial design projects. Space planning process, design philosophy, specifications and oral presentations will be expected on each project. (Sp)

I D 5723 Lighting Design

3 Credit Hours

Prerequisite: Graduate standing or permission of Graduate Liaison. Introduction to lighting design of interiors. Studio/lecture presentations; focus on design principles in lighting, lighting quality, lighting quantification codes, and energy conservation. Emphasis is on integration of lighting with interior spaces, techniques in lighting design, fixture design, and exploration of computer visualization. (F)

I D 5753 History of Interior Design

3 Credit Hours

(Slashlisted with I D 4753) Prerequisite: Graduate standing and permission of Graduate Liaison. Historical survey of architectural interiors and of the decorative arts. Cultural and socioeconomic factors which influenced interior spaces and furnishings will be an emphasis in addition to readings, lectures and discussion about the art, composition and aesthetic theories that give value to historical interiors. Students may not earn credit for both 4753 and 5753. (Sp)

I D 5763 Graduate Interior Design Computer Application 3 Credit Hours
Prerequisite: Graduate standing and permission of Graduate Liaison. Use
of computer-aided design (AutoCAD Architecture, SketchUp, Photoshop
and InDesign) and its role in interior design professional practice.
Applications to demonstrate design process and problem-solving
solutions in two- and three-dimensional representation and modeling.
Analysis of the applications of computer-aided design in the interior
design industry. (F)

I D 5773 Graduate Interior Construction

Prerequisite: Graduate standing and permission of Graduate Liaison. Introduction to the construction materials and methods, building and finish materials used in the design of non-loadbearing interior construction. Intended to develop an accurate and efficient expression of selection and detailing of materials and assemblies in construction drawings. Additional topics include mechanical and electrical systems, building codes, and planning standards. (Sp)

I D 5793 Interior Materials and Specifications

Prerequisite: Graduate standing and permission of Graduate Liaison. Study of the basic characteristics and installation of materials and finishes used in the design of interiors, building codes, fire safety, and regulations for accessibility. Emphasis on writing specifications for FF&E and non-loadbearing construction. (F)

I D 5823 Design for Independent Living

(Slashlisted with ID 4823) Prerequisite: Graduate standing. Students will be introduced to aging in place design and universal design that supports safe, comfortable and independent living for users as they age in their residential setting. The course will focus on design determinants, design implications of spatial relationships, scale and function, residential building codes, and design programming as they relate to aging in place homes. No student may earn credit for both 4823 and 5823. (Sp)

I D 5940 Field Work

3 Credit Hours

3 Credit Hours

Prerequisite: Graduate standing in College of Architecture or permission of instructor. Field study related to the student's interest in architectural lighting approved by graduate liaison. One credit hour per 120 hours of fieldwork or equivalent. Documentation and evaluation required. (F, Sp, Su)

I D 5950 Masters of Science in Interior Design Project 2-6 Credit Hours

2 to 6 hours. Prerequisite: Permission of director/graduate coordinator. May be repeated with change of content; maximum credit six hours. Professional project of significant scale and complexity in the student's area of concentration. (F, Sp)

I D 5960 Directed Readings

1-4 Credit Hours

1 to 4 hours. Prerequisite: graduate standing; permission of instructor, adviser and dean. May be repeated; maximum credit six hours. (F, Sp)

I D 5970 Special Topics/Seminar

1-3 Credit Hours

1 to 3 hours. Prerequisite: Graduate standing or permission of instructor. May be repeated; maximum credit nine hours. Special topics or seminar course for content not currently offered in regularly scheduled courses. May include library and/or laboratory research and field projects. (Irreg.)

I D 5980 Research for Master's Thesis

2-6 Credit Hours

2 to 6 hours. Prerequisite: Permission of director/graduate coordinator. Variable enrollment, two to six hours; maximum credit applicable toward degree, 6 hours. (F, Sp)

I D 5990 Special Studies

1-6 Credit Hours

1 to 6 hours. Prerequisite: permission of instructor, adviser and dean. The opportunity is provided for students with above-average grades to do individual library or laboratory work on special problems not included in present courses. (F, Sp)

Faculty

3 Credit Hours

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	Last Name	First/Middle Name	Middle init.	OU Service start	Title(s), date(s) appointed	Degrees Earned, Schools, Dates Completed
	Bhattacharje	&uchismita		2013	Associate Professor of Interior Design - 2019; Assistant Professor of Interior Design - 2013; Graduate Liaison of Interior Design - 2015	PhD, Virginia Polytechnic Inst, 2010; MS, Virginia Polytechnic Institute, 2010; MS, Michigan State Univ, 2007; BS, Jadavpur Univ, 2005
	Holcomb	Chelsea		2021	Associate Professor of Interior Design - 2024; Lecturer of Interior Design - 2021	Masters of Architecture, Univ of Oklahoma; BFA, Interior Design, Univ of Central Oklahoma
	Kile	Mia		2012	Associate Professor of Interior Design - 2012	MFA, Univ of North Texas, 2003; BFA, Univ of North Texas, 1998
	Loraas	Dawn		2022	Assistant Professor of Interior Design - 2022	PhD. Human Environmental Science, Architectural Studies, University of Missouri- Columbia - 2022; Certificate in Public Health, University of Missouri- Columbia - 2019; MA, Architectural Studies University of Missouri-Columbia - 2019; BS, Interior Design University of Minnesota - 2001; BBA, Accounting and Finance University of North Dakota - 1994
,	Matin	Negar		2019	Assistant Professor of Interior Design - 2020	PhD, Technology (Concentration on Interior Design), Eastern Michigan Univ; MS, Architecture, Tabriz Art Univ; BS, Architecture, Chamran Univ of Ahvaz
•	Pober	Elizabeth	F	2004	Associate Professor of Interior Design - 2014; Assistant Professor of Interior Design - 2007	MS, Univ of Oklahoma, 2004; B Interior Design, Univ of Oklahoma, 2003
	Proietti	Tiziana		2018	Assistant Professor of Interior Design & Architecture - 2018	PhD in Architectural Design, Univ of Rome Sapienze, 2013; Masters of Architecture, Univ of Rome Sapienze, 2008

Division of Interior Design

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Yeji	Yi	Assistant Professor of Interior Design - 2023	PhD - Planning, Design & Construction, University of Oklahoma, 2021; Master of Science in Architecture, University of Oklahoma, 2017; Masters Degree of Design Studies in Architecture, Hanyang University, 2013.