Course	Description
INTD 202: Advanced	Advanced CAD and Digital Design is a follow-up course that offers
CAD and Digital	an opportunity to extend the previous knowledge of Revit, Building
Design	Information Modeling (BIM), program. This course is a project-
	oriented course that navigates the student through the process of
	creating a three-dimensional architectural project along with finishing
	and rendering which will offer the student a skill of utilizing the BIM
	and 3D digital modeling starting from planning and design, to
	construction and operations, to present it well.
431: Freehand	The aim of this course is to explore the current sketching techniques
Sketches	and develop skills to produce 2D and 3D ideas into sketches before
	translating into design drawings. At the end of the course, the students
	will understand a variety of terms and techniques of free hand
	sketches. The course demonstrates the use of sketching techniques in
	creating different sketches in different types, interior, exterior and
	urban sketches.
331: Portfolio	Building a professional portfolio requires the integration of
presentation: Media&	knowledge, technology, and skills. In this course, students have the
methods	opportunity to demonstrate a culmination of their professional
	development through self-directed projects. Exercises in critical
	analysis, creative problem solving, and presentation skills further
	enhance their abilities. The student also learnshow to build their visual
	identity which include logos and branding; to take the portfolio more
	professionally. The software's are going to learn through all the course
401: Advanced	is Adobe photoshop and Adobe Illustrator and InDesign. This course will offer an opportunity to create and produce great
Computer visualization	scenes by using VRay that will improve the level of knowledge of V-
Computer visualization	Ray among its users. Then adding final touches by using application
	adobe Photoshop. This course is a project-oriented course that
	navigates the student through the process of creating a three-
	dimensional architectural project along with realistic finishing and
	rendering which will offer the student a skill of utilizing 3D digital
	modeling starting from planning and design, toconstruction and
	operations, to present it well.
212: :Design Studio II	This course focuses on contemporary and modern approaches to
"Office Design"	office interior design. In addition to refining students' design skills
	for commercial projects, the studio emphasizes research and
	programming methods, selection and specification of office system
	products, finishesand design of custom
	millwork,andbalancingpractical aspects of practice with a concept-
	driven design solution for office interiors, which also includes office

	lighting, ceiling design, acoustics, HVAC solutions, furnishings and accessories.
223: Color Theory	The course emphasizes on all aspects related to color within the interior and architecture in general. It follows the recent and major literaturein the fields and equips students withrelatedtheoreticalandtechnicalknowledge. Someotherfactors, such as lightand texture are also studied in relation to color perception within the environment. It exemplifies scientific researches in this field to orient students in constructing their own researches. Surveys of color theories as they apply to the physical, psychological, and aesthetical spects fappareland interiors. Other following topics will be addressed: light, vision, visual perception, color theories through history, color use in interiors, color rendering, spectral characteristics of light sources in relation to color, surface colors, color and space perception, use of color and light in the color of the color of the color of the color of the colors.
222. Amahitaatuma and	nteriorsdesign, color and culture.
222: Architecture and Heritage in Saudi Arabia	This course is an introduction to the Interior Architecture Heritage of Saudi Arabia. It explores the traditional home environment, culture and social aspects. The interior architecture will be analyzed comprehensively though lectures, multimedia presentations, field trips and conducting projects. Through these activities, students will explore local heritage, function, meaning and ornamentation of physical forms. The course will allow the students to learn important elements related to the function, material, construction methods, furniture and interior personal belongings, human factors. This course is expected to enhance the students' knowledge in the Architectural Heritage and Heritage building conservation, focusing on Architectural Heritage in Saudi Arabia
311: Design Studio III "Commercial Design"	This course focuses on contemporary and modern approaches to commercial interior design. In addition to refining students' design skills for retail projects, the studio concentrates on larger scale spaces with an emphasis on planning commercial spaces. Theprofessional interior designer is liable for design decisions that affect the safety and wellbeing of users of commercial interior space. This responsibility includes creation of barrier-free spaces that are functional, universally

	designed, and aesthetically pleasing while meeting or exceeding building and fire codes.
321: Behavior Factors	This course is intended to approach the social and human behaviors
in Interior Design	inside the built space from an integrated environmental point of view.
	Environment that includes the surrounding built environment, the natural environment and the human one can directly or indirectly
	affect the feelings, health and relationships of its users. The built
	environment comprises surrounding forms and their uses, materials and colors, the natural environment comprises landscape, interior
	plants, domestic animals, lights and temperature and human
	environment comprises household co-users and neighbors and is also
	meant by cultural ethics, values and symbols that all have to be taken
271. Cross Dlanning	into consideration in their interaction with space usersbehaviors.
371: Space Planning, programming &	This course is a theory-based course. An introduction to the principles of interior space planning, relationships, bubble diagrams and
programming & building Regulation	design. It also assists the importance of how cultural,
ounding Regulation	environmental and behavioral aspects of human and society are
100 D : H	reflected into the designated space.
102: Drawing II	The course provides students with basic theories and principles of two
	main topics. First, it provides the students with the basic knowledge
	of perspective drawing and shading projection with particular reference to interior design. It also introduces students to gain
	knowledge, skills, and resources necessary to related interior design
	representation. Secondly, it provides students with the second part of
	basics of free hand sketching techniques and methods. It gives
	students perspectives of observation; perception of objects in space;
	objective recording of three-dimensional form into flat surface
	representing a two-dimensional visual frame by using color drawing with different techniques and methods. Advanced applications will be explored.

352: Finishing Material	The purpose of this course is to introduce and familiarize the student
and Textiles	with textiles and materials as they relate specifically to Interior
	Design. The student will gain knowledge of fiber sources, creation of
	yarn and various methods of fabric construction. Additionally,
	students will develop an understanding of dyeing, printing, finishing
	processes and will be able to identify and classify textiles used by their
	yarns and weaves. Students will learn the "language" of textiles as
	used by the design industry and will understand the transformation raw
	fibers undergo before reaching the end user. Students are required to
	create and render historical and contemporary textile projects.
	Students will also research a current topic, such as sustainability or
	green design and present their research to the class. Field trips may be
	required.
465: People, Place and	The aim of this course is to introduce the students to the body of
Design	research and theory on people's relationships to place. The needs of
	specific users in the design of public spaces are explored. Also, an
	understanding of individual perceptions of shared and personal space,
	universal design, and accessibility is established along with
	considering how planning and design contribute to social and
	environmental sustainability in communities. The focus will be on
	public spaces and environments in the public domain.
492: Design Studio	The purpose of the Capstone Project is for the students to apply
Capstone II	theoretical / practical knowledge acquired during the studying years
	of the program to a project involving actual data in a realistic setting.
	During the project, students engage in the entire process of solving a
	real-world data science project, from collecting and processing actual
	data to applying suitable and appropriate analytic methods to the
	design. Both the problem statements for the project assignments and
	the datasets originate from real-world domains similar to those that
	students might typically encounter within industry, government, non-
	governmental organizations (NGOs), or academic research.
312: Design Studio IV:	The course includes training students on the interior design of the
Hospitality	space tourism in its different forms, such as hotels and resorts,
	galleries, restaurants and entertainment lounges are so defined
	requesting different vocabulary of these spaces and tourist mental and
	physical requirements. The focus is in this decision to apply most of
	the skills and knowledge received by the requesting exit integrated
	interior design.

394: Color theory	Training is an important aspect of the educational process in
-	undergraduate programs. Students are required to join an organization
	in the government or the private sector as a full-time trainee in their
	corresponding majors for at least 8 weeks during summer prior to their
	graduation. The main objective of the student training is to allow
	students to acquire the experience and knowledge of real-world work
	environment as well as applying knowledge and skills they learned in
4.40	the program in real life and in team working.
442: Contracts,	The course introduces the basic principles of theinterior designer's
Specifications and	profession and interior design office systems. In addition, it teaches
Quantity Surveying	students on official bodies organized for the profession of interior
	designer. Educating students regarding contracts, organization,
	administration and legal issues. Taking into account the designer's
	ethics. It teaches how to review and develop personal papers and
	records. It also defines how to prepare project documents such as
	specifications and cost estimatesusing software. Also, know the
	bidding and the awarding of tenders the knowledge of administrative
	matters; such as the duration and cost of construction contract
	management, andfollow-up work supervision and work control and
	schedule.
342: Detailing and	This course is a theory-based course. The course builds upon the
Construction	content of INTD 242 construction systems, which focuses in finishing
Documents	
Documents	
	In this course, students will investigate and practice the preparation of
	interior working drawings and recognize its symbols and expressions
	with an indication to interior elements and furniture detailing.
	The students will learn how to read and analyze the architectural,
	structural, electrical, & mechanical drawings of a project.
	The students will learn how to deal with -as built -drawings.
111: Basic Design	This course is a project-based course. An introduction to the basic
Studio I	principles of order using 2D-and 3D compositions of basic design
	elements: point, line, and plane. Addition and subtraction through
	intersection of these elements and the potential illusive volumes that
	make space shapes: circle, square and triangle. Design Principles such
	as symmetry, balance, unity, repetition and rhythm, transformation
	and datum will help designing process. The course will establish space
	explorations through movement and circulation; emphasis will be on
	color theory, textures and tones. Class assignments will be based on
	abstract concepts while acquainting student with using different media
	and presentation techniques.
	and presentation techniques.

402: Introduction	This courseis an introduction to the main principles of graphic design:
to Graphic Presentation	how to create harmonious displays that convey information, attract
and Communication	viewers, and are both effective and beautiful. Therefore, we will cover
and Communication	the basics of layout design, typography, color theory, and interaction.
101. History of	
121: History of	This course presents an introduction to architectural and arts roots,
Architecture I	contexts and settlement forms from the prehistoric beginnings to
	Middle Eastern and North African civilizations of the Nile Valley,
	Mesopotamia, Phoenicia, and Crete, and to the Classical civilizations
	of Greece and Rome.It also deals with Byzantine and Early Christian
	architecture; evolution of western architecture and art: Romanesque,
	Gothic. Students gain an appreciation of these cultures and an
	understanding of their historic, socio-economic, political, religious,
	and scientific effects on the evolution of architecture and city
	form. The course reviews also the development of architecture in the
	Islamic context. It discusses examples of works from the Umayyad,
	Abbasid, Mamluk, Ottoman periods; it also discusses the role of
	Islamic beliefs, ideas and myths, together with the great variety of the
	inhabitants in the evolution of city form, and architecture
221: History Of	This course will explore the history of interior design, covering the
Interior Design	period from antiquity to late eighteenth through the twentieth
	centuries. The primary goal of the course is to develop student's
	visual vocabulary of interior design and to explore prevailing
	design philosophies as well as the relationship of interior design to
	architecture and the broader social context, including economic and
	social influences, throughout history. This course willfocus on
	various aspects of interior design, including interior spaces,
	furniture, architectural details, and decorative arts objects. Students
	will familiarize themselves with sources and concepts used in
	interior design history and theory; enhance their critical thinking
	and writing skills; and develop methods for scholarly research
	within the field of interior design.
211: Design Studio I:	This course focuses on problem solving in design process and its
Residential	application in residential interiors design. Students should develop
	concepts to achieve design goals and apply theoretical knowledge and
	technical skills to their design solutions as they work on a variety of
	professionally relevant residential interiors design projects. The course
	will cover the design of all residential spaces including bedrooms,
	living rooms, dining rooms, and kitchensetc.
	nving rooms, uning rooms, and kitchensetc.

414: Contemporary	Contemporary Issues in Interior Designis an elective coursefor the
Issues in Interior	undergraduate interior designprogram. It is important for Interior
Design	Designers to be knowledgeable, able to ask the right questions and also
	listen to the client on a secondary level, a level where one separates a
	client's requests from his emotions. They will also have to value issues
	which would add to the comfort, safety and enrichment of their living
	or work space has not been addressed. In between these entities, they
	have to know what the current issues in order to be up to date with the
	localand world view.
361: Interior Design	This course gives basic means and orientations on design thinking
Principles	principles and critical investigations of the social, economic, cultural,
	and environmental issues of producing space. Environmental Design
	is the discipline of producing the spaces of our surroundings with a
	comprehensive approach encompassing architecture, landscape
	architecture, and urban design. Its curriculum aims at cultivating
	conscious environmental designers with a profound consideration to
	human scales in designing on a multitude of layers, from the room to
	the building and from the neighborhood to the city.
411:Specific Building	This upper level design studio focuses on the conceptual
Design	development of interiors to meet specific utility, functional, and
	code criteria. Emphasis will be placed on appropriate and creative
	expression of image and idea in interior space. Course concentrates on
	developing the student's understanding of the nature of the design
	process, both in the profession and within each individual designer.
	Studio projects include more complex projects that focus on the
	interdependent relationship between image and idea. Models and
	design sketches should be used as tools in this endeavor.
491: Capstone 1	This course represents the first step of the two (2) parts of graduation
	project, where in both parts, students can demonstrate full extent of
	their learning. Capstone 1is structured to familiarized students in
	identifying, researching in relevanceto their professional goals. The
	course also brings the students together in mass lecture and seminar
	format to achieve central goals; to provide knowledge and information
	through research methodology, scholarly writing and to understand
	how to record and document research findingsin an organized
	manner.All the research analysis and findings will be the foundation
	of establishing Design Project in Capstone2.