

## A brief Course Description

Course Name: E – learning			
Course Code	Tech 730		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The first		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	There is no		
Co-Requests:	-----		
Course Objectives:	<p>The course aims to provide the student with theoretical information and basic applied skills related to e-learning and its use in the teaching and learning process by introducing some of its environments, systems and tools, discussing their characteristics and advantages, and ethical and security responsibilities when learning and dealing with them.</p> <p>It also aims to introduce e-learning management systems in theory and in practice by providing 30% of the content electronically and applying actual practice to one of the e-learning management systems in addition to providing tools for digital content</p>		

## A brief Course Description

	<p>production, research and scientific documentation of content and also addressing open-source educational resources and CC Licenses.</p>
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## A brief Course Description

Course Name: Technological innovations in e-learning			
Course Code	Tech 731		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The first		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	There is no		
Co-Requests:	-----		
Course Objectives:	<p>This course deals with all that is new and developed in the field of using technology in e-learning, including modern devices and machines, and innovative teaching methods in order to achieve the desired goals. It aims to empower the students on how to employ technological innovations in e-learning and integrate them into the educational process to find educational and training solutions supported by modern technologies, both theoretical and practical. After completing the course, the student is expected to be able to: Design educational experiences for educational</p>		

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content using technological innovations. And writing a complete scenario for the employment of technological innovations, specifying the basis for selecting technological innovations according to the requirements of the educational situation, in addition to the ability to edit a scientific research paper on a technological innovation.

## A brief Course Description

Course Name: <b>E Learning strategy</b>			
Course Code	Tech 732		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The first		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	There is no		
Co-Requests:	-----		
Course Objectives:	<p>The aim of this course is to introduce students to the theories and strategies applied in e-learning and the relationship between theory and strategies</p> <p>The content of this course is developed based on what is new in the areas of education strategies, and the developments of the course are added as enriching skills for the development of the students</p> <p>This course is distinguished by providing the students with the opportunity to apply what they have learned practically, as the project learning strategy is used to support students' learning.</p>		

### A brief Course Description

Course Name: Instructional Design			
Course Code	Tech 733		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The first		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	Tech 730 Tech 732		
Co-Requests:	-----		
Course Objectives:	<p>The aim of this course is to provide students with the basic knowledge and skills needed to develop technology-enhanced learning and training solutions using a systems approach to instructional design. In this course, students will engage in activities related to the identification of learning and performance problems and challenges, the selection of appropriate learning and assessment strategies and supporting technologies, and finally the evaluation of the developed solution based on strong educational foundations and research.</p>		

## A brief Course Description

Course Name: E-Content Development			
Course Code	Tech 734		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The second		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	There is no		
Co-Requests:	-----		
Course Objectives:	<p>This course aims to provide students with theoretical knowledge and applied procedural skills for developing electronic educational content</p> <p>The course deals with the concept of electronic educational content, its types and characteristics, the foundations and basic procedures for its development in light of its quality standards, using various electronic materials production tools.</p>		

## A brief Course Description

Course Name: Mobile Learning			
Course Code	Tech 735		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The second		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	There is no		
Co-Requests:	-----		
Course Objectives:	<p>The concept of mobile learning is highlighted in this course, including its capabilities, obstacles, and components of the educational process through mobile learning. Furthermore, the course covers the learning theories used in mobile learning and the methods for applying them to design and develop effective learning experiences, as well as access to successful examples of mobile learning applications.</p>		



## A brief Course Description

Course Name: e-learning Project Management			
Course Code	Tech 736		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The second		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	Tech 730 Tech 733		
Co-Requests:	-----		
Course Objectives:	<p>The main focus of this course is the concepts of e-learning projects management, knowledge and skills required to manage e-learning projects, the stages of e-learning project management with its technical, human and material components, as well as the success factors of such projects. Through the final project, learners are asked to present the idea of a small project, define and organize it, and develop all its timeline, technical and financial plans as they use the concepts, methodology, and tools covered within the course. At the end of the course, the student will be able to</p>		

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actively participate in the management of e-learning projects.

## A brief Course Description

Course Name: Project			
Course Code	Tech 737		
College	Education		
Department/ Program	Educational Technology		
Year / Level:	The second		
Credit Hours	3 hours		
Contact Hours	Lecture: 2 hours	Lab/Tutorial: 2 hours	Training:
Language	Arabic		
Track (Select)	<input type="checkbox"/> University Requirement <input type="checkbox"/> College Requirement <input checked="" type="checkbox"/> Department Requirement <input type="checkbox"/> Elective Course		
Pre-requisites Course:	Tech 730 Tech 731 Tech 733 Tech 734		
Co-Requests:	-----		
Course Objectives:	The course provides the opportunity to learn electronic production based on instructional design theories and electronic content quality standards, based on self-directed learning, by working on solving a real problem with electronic production, supported by a detailed report on the instructional design steps used to produce it and the scenario based on it.		