



1.About the program	
<ul style="list-style-type: none"> <li>1- Providing public and private sector institutions with specializations that support the transformation process Towards a market economy</li> <li>2- Refining and developing the skills of researchers in the field of Project evaluation and feasibility studies.</li> <li>3-Promote domestic and foreign investment.</li> </ul>	Objective of the program
<ul style="list-style-type: none"> <li>1- feed public and private sector organizations specialists in the field of Project evaluation and feasibility studies.</li> <li>2- Achieving optimal use of available economic resources</li> <li>3- Avoid wasting economic resources by excluding losing projects</li> <li>4- Tandy chance for students recipients BSC From Colleges of Engineering and Colleges of Management and Economics</li> </ul>	Economic importance
2.Program information	
Administration and Economics	the college
Economy	Section
Master's Project evaluation and feasibility studies	Program name
Master of Project evaluation and feasibility studies	Degree
Providing public and private sector institutions with specializations there is chance Project evaluation and feasibility studies	Program Goals
36 units Including units search	Number of credit hours in the program

1- Admission requirements

Academic Requirements:

<ul style="list-style-type: none"> <li>1- To have a degree BSC at Department of Economics, and a higher diploma in project evaluation and feasibility studies from non-graduates of the Department of Economics</li> <li>2- To pass the competitive examination and the personal interview in accordance with the instructions of postgraduate studies announced by the Ministry.</li> </ul>
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2- study plan

decisions first course				
number of units	Prerequisites	Compulsory or optional	Course Code	Course Name
3	There is no	Mandatory		Evaluation of economic projects
3	There is no	Mandatory		Economic theory
2	There is no	Mandatory		industrial economy
2 satisfied	There is no	Mandatory		English
2 satisfied	There is no	Mandatory		The basics of scientific research
2	There is no	Mandatory		Economic Planning
10	Total			

decisions second course				
number of units	Prerequisites	Compulsory or optional	Course Code	Course Name
3	There is no	Mandatory		business economics
3	There is no	Mandatory		Foundations of preparing feasibility studies
2	There is no	Mandatory		Accounting for economic projects
2	There is no	Mandatory		Quantitative methods for feasibility studies and project evaluation
2	There is no	Mandatory		project theory
2	There is no	Mandatory		advanced statistics
14	Total			

Elective courses: There is no

The scientific committee in the department

<u>Dr.. Hider Naima Bakhit</u>	<u>President</u>	
<u>Dr. Hassan Latif Kazem</u>	<u>Member</u>	
<u>Dr.. Abdul-Wahhab Muhammad Jawad Al-Moussa</u>	<u>Member</u>	
<u>Dr. Laila Bedoui</u>	<u>Member</u>	
<u>Dr.. Ibrahim Jassim Jabber</u>	<u>Member</u>	
<u>Dr.. Abbas asfoor lafta</u>	<u>Member</u>	