Academic Program Description Form

University name: UniversityTikrit

College/Institute: CollegeManagement and Economics

Scientific Department: DepartmentGeneral Administration

Name of academic or professional program:to divide Management General

Final Certificate Name: BachelorsciencesinGeneral Administration

Academic system:Courses

Description preparation date:28/1/2024

Date of filling the file:28/1/2024

اسم المعاون العلمي: آ.م.د. أشرف هاشم فارس سم رئيس القسم: ١.٩. حاضر صباح التاريخ: ۲۸ / ۱ / ۲۰۲۴ التاريخ: ۲۸ / ۲۰۱٤/۱

دقق الملف من قبل شعبة ضمان الجودة والأداء الجامعي اسم مدير شعبة ضمان الجودة)وا Y . Y E/ 1 / YA لتاريخ:



1. Program Vision

Excellence in presentation Angels Pioneer To lead Institutions Sector The year Meet requirements Owners interest, And since Harmonize with Criteria Global For quality.

2. Program message

Support Sector The year With what He needs it from Energies Administrative Educated Meet His aspirations in service the society, And communication with Owners interest Those with Relationship To consolidate Behaviors Community from during education and learning, And create environment Open For exchange Cultural And intellectual It works on Activate Search Scientific, And creativity And innovation And leadership, Please on to publish Knowledge For institutions Sector The year With what Ensures investigation Luxury And excellence For the community.

3. Program objectives

Setting up Graduates Able on the job in Organizations Government With 1. what Contributes in investigation Development Social And economic For the community.

Support Organizations Government And development Knowing her in 2. Areas Management Central And the local from during Support it With cadres Administrative Specialized in this The field.

broadcast Values Community Noble And consolidation Behaviors 3. Integrity And service the society in basics the job Administrative.

Development Continuous For wallet Contributions Scientific For members 4. The Authority The teacher in Section And follow up Nutrition The reviewer From it With what Ensures investigation Goals The process Instruction.

building Bridges For cooperation between to divide Management General 5. And the community, And achieve partnership strategy with Organizations Government on road create environment Cooperative verification communication diligent.

4. Program accreditation

Do The program Result on Accreditation Programmatic ? And any Side ? both

5. Other external influences

Do there Side Shepherdess For the program ? Yes, ministry education High and Search Scientific

6. Program Structure

Program	Number of	Study unit	percentage	comments
Structure	courses			
Institutional	6	14	9.4%	
Requirements				
College	10	27	18%	
Requirements				
Department	40	109	72.6%	
Requirements				
Summer				
training				
Other				

*Notes may include whether the course is basic or optional.

7. Program Description

	Credit hours	Course name	Course code	Year/Level
practical	theoretical			
	3	Administrative	nothing	Fourth
		development		

	8. Expected learning outcomes of the program
	Knowledge
capacity Graduates Section on -	presentation Angels Pioneer in command -
development Their skills	Institutions Sector The year.
Administrative And cognitive And	to publish Knowledge in Institutions -
achieve Leadership in command	Government With what achieves aspirations the

society.	Institutions Government.
Skills	
development And support spirit -	possession Graduates to divide -
Creativity And innovation And leadership.	Management ability on Thinking
create environment Open For exchange -	Solution Problems And management
Cultural And intellectual.	the time.
communication And interaction -	that Be Our outputs I know -
Construction with Owners interest.	And acquired For skills in How to
	completion Tasks The agent To her.
Values	
Establishing social and ethical responsibility	Adherence to professional ethics -
Serving the community and meeting its -	and the ability to demonstrate
requirements.	high professional competence.
Integrity and transparency	The student must believe in the -
Quality	principles of integrity and
	transparency, and have the
	ability to apply the concepts of
	quality management at work.
9 Teaching and learning strategies	quality management at work.

9. Teaching and learning strategies

Learning Active:to encourage Participation Effective For students in Operations 1. learning, like Discussions and activities Collective Solution problems, To enhance understand them Deep For concepts Sports.

Learning Cooperative:to encourage Students on the job together in Groups small To 2. solve Issues Related By studying them And share Ideas, Which Contributes in Enhance Interaction And exchange Knowledge Between them.

Use Technology:Benefit from Technology in to provide tools Educational 3.

Interactive like Programs Computer and resources via Internet To enhance to

understand Students And motivate them.

Learning The one who stands on Problems:presentation Problems Specific And 4.

motivation Students To think Cash And use Skills Administrative To solve it. Strategies Educational Multiple:to provide group Miscellaneous from Strategies 5. educational, like Lectures Interactive And the lessons The process And exercises The process, To meet Needs Miscellaneous from Students.

Enhance Thinking Administrative:to encourage Students on development skills 6. Thinking Administrative like Analysis And planning And the conclusion, from during presentation Questions Motivational And problems Applied.

presentation Replies an act Immediate:to provide Mechanisms To submit Replies an 7. act Immediate For students about Their performance And understand them For concepts Administrative, whether He was that from during Ratings Periodic or Interaction Direct with teacher.

10. Evaluation methods

evaluation Performance in the chapter:Includes evaluation performance Students
1.
during Lessons And lectures Workshops the job, whether from during Tests Writing or Evaluation Continuous To share them And understand them For materials.
Participation in Discussions and activities:maybe evaluation bezel sharing
2.
Students in Discussions Classroom and activities Collective And projects Individuality, And that To evaluate bezel understand them And their interaction with Materials.
Tests And duties:maybe give Students Tests Regular And duties Evaluation To
3.
evaluate Their skills in solution Issues Associated In the field Their specialty And understand them For concepts On display.

evaluation Participation in Search:maybe evaluation bezel sharing Students in 4. Activities Search And projects Scientific, And present evaluation For style Show them And analysis Their results And their conclusions.

evaluation Performance Practical:maybe evaluation Students in Performance
 Practical from during Visits The process And participation in Activities Applied.
 evaluation Participation Foreign:Includes evaluation bezel sharing Students in
 Activities Foreign like Conferences And seminars and competitions Sports.
 evaluation Evolution Personal And professional:maybe evaluation development
 Students on Level Personal And professional And the academic during Their

participation in program directing Members body Teaching.

11. Faculty

Faculty members

Academ	pecialization	S	Requirements/Skills	Faculty]
Ran			(if any)	aration	prepa
	general	private		angel	lecturer
Asst. Prof. E Mazh Khaled Abo Ham	Statistics (Operations Research)	Operations research		angel	
A.M. Mohamo Ahmo Raheel Afta	General law	Administrative law		angel	
A.M.D. Qus Jassi Mohamm Imr	business management	Financial management		angel	
A.M. Mazo Noma Abdullah Ba	business management	Bank management		angel	
A.M. Adna Fayha Mahmou Khade	English language	linguistics		angel	
A.M. Ahmo Khad Ahmed A	business management	Financial management		angel	
Prof. Dr. Sa Saleh Is	economy	Political economy			lecturer
Asst. Prof. D Yasser / Hamd	law	Special law			lecturer
Asst. Prof. D	Calculators	Networks		angel	

			Qusay
			Abboudi Al
angel	Financial	business	A.M. Present
	management	management	Sabah Shaeei
			Jabara
angel	Knowledge	business	A.M. Tario
	management	management	Aziz Kurd
angel		business	M. Khala
	organized	management	Mohammeo
		management	ΑΙοι
angel	Organization	business	M Imar
	theory	management	Muwaffac
	encory	management	Oma
angel	administration	business	Mr. Salam
	Financial	management	Husseir
		management	Jassim Handa
angel	administration	administration	M. Najm
	Financial	works	Suhail Najm
			Abdullah
angel	Human	business	M. Talha
	Resources	management	Kwan Salem
angel	Applied		Ms. Aisha
	statistics	count	Abdel Khaled
	Statistics		Ismai
angel			Mr. Saad
	business	business	Salen
	management	management	Ghanem
			Suleimar
angel	Financial	business	Dr. Qutaiba
	management	management	Ibrahim
			Hamada
angel	General	General	M. Hamio
	Administration	Administration	Anwar Danol
angel	business	business	Mr. Naj
	management	management	Hassar

				Ahmed Allav
	angel	Production and operations	business management	M. Maysar Riad Bał
	angel	Human Resources	business management	Mr. Hussei Abdul Hama Hussei
	angel	Human Resources	business management	millimete Hassa Farha Ahme Handa
	angel	General Policies	General Administration	M Mohame Mustal Mohame Ibrahir
	angel	Human Resources	business management	M. Ahme Ayed Makhla
	angel	Human Resources	business management	M.M. Niha Khami Hassa
	angel	Quality Management	business management	M. Mazha Ahmed Khala
	angel	Production management	business management	Mr. A Mohamme Huwai Khate
	angel	Bank management	Financial and Banking Sciences	M.M. A Hamad A
lecturer		English literature	English language	M. Ala Ahme Abdulla
	angel	law	law	Mr. Iha

	angel	Cost accounting	accounting	Abdullah Muhaimid Mr. Yasser Fouad Taha
lecturer		law	law	Mr. Maher Sabah Habib
	angel	Financial accounting	accounting	Mr. Mohammed Ahmed Diab
	angel	Management accounting	accounting	Mr. Ali Fouad Taha
	angel	about	Arabic	M.M. Ali Ghaleb Ali

Professional development

Orientation of new faculty members

to set Needs the university And the section: It is done to set Needs the university 1-And the section from where Cadres Educational Required And specializations Favorites.

numbers Programs Guidance: It is done design Programs directing Customized 2-Target Members New And visitors And the full-timers And other Full-time building on Their needs And their specializations.

Definition In the environment University:It is done presentation introduction 3-Comprehensive around the university And section Management General, With what in that About on Section And the vision And the message and goals And services Available.

presentation Resources Supportive: It is done to provide Resources And support 4-Necessary For members New, With what in that Courses Training And the workshops The process And help Technical.

directing academic: It is done directing Members New While Related By 5-

curricula And the regions Research and the roads The teacher used in Section. directing administrative:It is done directing Members New around procedures 6-Administrative And responsibilities and policies University And rules Behavior. to support continuous:It is done to provide to support continuous For members 7body Teaching New And visitors And the full-timers And other Full-time from during Sessions Consultant Workshops a job And ratings patrol.

Professional development for faculty members

to set Needs And specify Objectives: It is done to set Needs Members body 1. Teaching from during Surveys opinion And evaluation performance, And then to set Objectives Specific that He should achieve it in framework The program. design The program Developmental:building on Needs Specific and goals 2. specified, It is done design program My development comprehensive Includes group from Activities And courses Training Workshops the job and resources Educational. to implement The program: It is done to implement The program Developmental 3. In a way regular And organized, It includes that to organize Workshops the job, And conduct Courses Training, And present Resources Educational The occasion. Use Strategies Teaching Effective:learn Members body Teaching Use And 4. application Strategies Teaching Modern And effective, like Learning Cooperative And learning Active And technology Educational. evaluation results Learning: It is done evaluation effectiveness The program 5.

Developmental from during evaluation results Learning For members body Teaching,
 like more level Knowledge and skills The teacher and interactive with Students.
 Development Continuous:Running presentation Nutrition The reviewer And
 support Continuous For members body Teaching To enhance Development
 Professional And the academic Continuous.

Participation in Search And publishing Scientific:He encourages Members body
 Teaching on Participation in Search Scientific And publish Results in Magazines academy Prestigious, Which enhances Their status academy And contributes in development Knowledge in Their fields.

12. Acceptance Criteria

- acceptance central. 1-
- acceptance Exceptions(Those with Martyrs, people The Authority Teaching, Staff 2-

Distinguished, The firsts on Institutes, Students Expatriates).

- education governmental private 3
 - acceptance studies Evening. 4-

13. The most important sources of information about the program

- location the university And the college And the section Electronic. 1-
 - Priorities Creation Section. 2-
- project development And update Curricula Colleges Management and the 3-

economy in Universities Iraqi For a year2017.

14. Program Development Plan

1-

development Curricula Academic.

to open studies Alia(diploma High equivalent For Masters). 2-

development Angels The teacher And administrative on road Courses And seminars Workshops 3in Areas Specialization.

to support efforts Search Scientific from during to encourage Members The Authority The 4-

teacher on Publishing especially in Containers Global.

stay Programs Training For development Capabilities Students in Areas Technology And 5technology Information.

stay Visits Field And trips Scientific For students to Institutions Government. 6-

							Prog	ran	ı Sk	ills	Cha	rt				
]	Requ	ired l	earni	ng o	outc	ome	s of	the	e program	n		
	Values				Skills				Kno	owle	dge		Essen	Cours	Cours	Year/
													tial or	e	e	Level
													option	name	code	
													al?			
\checkmark	<	\checkmark	\checkmark	\checkmark	\checkmark	<	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark			Principles		
													Ad	Publ ministratio		
															1	
\checkmark			Principles Economi													
\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark			Principles								
														Statisti		First
\checkmark			Comput 1Wor													
\checkmark			Arab		year											
\checkmark		H	uman righ	ts												
														d democrae		
✓	✓	✓	✓	✓	✓	✓	\checkmark	\checkmark	\checkmark	\checkmark	~			Principles Publ		

	Administration												
	2 Mathematics	\checkmark	\checkmark	\checkmark	\checkmark		.(√	\checkmark	\checkmark	\checkmark		\checkmark
	for	v	v	v	v	v	v	v	v	v	v	v	v
	administrators												
	Accounting principles	\checkmark											
	ReadingsEnglis h	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Computer2Wo rd	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	English language	✓	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	✓	✓
	Marketing	\checkmark											
	Management												
	Human Resources	\checkmark											
	Management												
	Administrative law	✓	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	✓	✓
	Intermediate	\checkmark											
	Accounting The	\checkmark	\checkmark		\checkmark				✓	\checkmark	\checkmark	✓	\checkmark
	development of	V	V	\checkmark	v	V	~	~	V	v	V	V	V
	organizational												
	thought												
	English language	\checkmark											
Secon	Quantitative methods	✓	✓	✓	✓	\checkmark							
d	Computer1Exc el	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
year	Baath crimes in Iraq	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Public	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	\checkmark	✓	\checkmark
	Relations Government	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	\checkmark	\checkmark	\checkmark	✓	\checkmark
	accounting	•	•	•	•	•	•	•	•	•	•	•	•
	Administrative Psychology	\checkmark											
	Civil Service	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	Legislation	•	•	•	•	•	•		•	•	•		·
	Political	\checkmark	<	<	<	~	\checkmark						
	systems Operations	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark	✓	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	research	•	•	•	•	•	•	•	•	•	•	•	•
	Computer1Exc el	\checkmark	✓	\checkmark									
	Public	\checkmark											
	Financial		-	-							-		
	Management												
	unified accounting	\checkmark	\checkmark	\checkmark	✓	\checkmark							
	system												
Third	Local	\checkmark											
year	administration		-										
	Contract management	✓	\checkmark	\checkmark	~	\checkmark							
	Quality	\checkmark	✓	\checkmark	\checkmark	✓	✓	✓	\checkmark	✓	✓	✓	\checkmark
	Management Public service	\checkmark	✓	\checkmark	✓	✓	✓	✓	\checkmark	\checkmark	\checkmark	✓	\checkmark
	ethics	v	v	v	v	v	v	v	v	v	v	v	v

	Database Computer Applications2	✓	/	v	✓ ∨	✓ ✓ ∨	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓	$\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark $	$\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark $	$\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark $	$\checkmark \qquad \checkmark \qquad$	$\checkmark \qquad \checkmark \qquad$
	English language	✓	✓	✓	✓	✓	✓	✓	✓	✓		\checkmark	✓ ✓
	Organizational Behavior	✓	✓	✓	✓	✓	✓	\checkmark	✓	\checkmark	\checkmark	~	
	Financial policies	✓	<	<	~	<	~	✓	~	~	✓	\checkmark	
	General Project Management	~	✓	✓	✓	~	~	~	~	~	~	~	
	Management Information Technology	✓	✓	✓	✓	~	~	~	~	~	~	~	-
	Comparative local management systems	~	~	~	~	~	~	~	~	~	~	~	<
	Environmental management	✓	✓	✓	✓	✓	✓	✓	✓	\checkmark	\checkmark	✓	✓
	Database Computer Applications2	✓	✓	✓	✓	~	~	~	~	~	~	~	✓
	Production and Operations Management	✓	✓	✓	~	~	✓	~	✓	~	~	~	✓
	Comparative Public Administration	✓	✓	✓	✓	~	~	~	~	~	~	~	✓
	Administrative development1	 ✓	✓	✓	 ✓ 	✓	✓	✓	✓	✓	✓	 ✓ 	✓ ✓
_	Strategic Management1 English language	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
Fourt	Computer Applications1QS B	 ✓ 	✓	 ✓ ✓ 	✓ ✓	 ✓ 	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
h year	Scientific research methods and ethics	✓	✓	✓	✓	~	~	✓	~	✓	~	~	✓
	Strategic management	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Administrative development 2	~	✓	✓	~	~	✓	✓	✓	~	✓	✓	✓
	Risk Management and Insurance	✓	✓	✓	✓	~	✓	~	✓	~	~	~	✓
	General Policies	 \checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	Computer Applications2QS B	✓	✓	✓	✓	~	~	~	~	~	~	~	✓

*Please tick the boxes corresponding to the individual learning outcomes of the programme being assessed.

Course Description Form

1. Course name
Development Administrative
2. Course code
nothing
3. Semester/Year
Second course
4. Date this description was prepared
28/1/2024
5. Available forms of attendance
100% attendance
6. Number of study hours (total) / Number of units (total)
45 hours per course
7. Name of the course supervisor (if more than one name is mentioned)
Name: Prof. Dr. Qusay Jassim Mohammed Email: <u>qusayj39@tu.edu.iq</u>
8. Course objectives

Gain The student skill Cognitive	•	Subject objectives
on concept And specifications		
And the importance And		
application Change and resistance		
to change Which He is With		
relationship By work		
Administrative		
supply The student With	•	
information on How to Use skills		
The century atheistic And the		
twenty All kinds Different And		
about How to Benefit From it By		
providing Data And information		
Correct And the minute Which		
Serve Taken decision in take		
decision The right way to invest		
time and manage it well		
Training Continuous To keep up	•	
all Types Evolution Fast The		
result in Areas Reducing		
resistance to change		
supply The student With	•	
information on How to Use skills		
Time and its management In its		
four types (creative / preparatory /		
productive / indirect) And about		
How to Benefit From it By		
providing Data And information		
Correct And the minute in time.		
Training Continuous To keep up	•	
all Types Evolution Fast The		
result in Confronting		
administrative corruption.		
		9. Teaching and learning strategies
The l	ecture 1.	Strategy
Disc	ussion 2.	
strategy Thinking Accord		
	-	
capacity Th		
strategy skill Thinking		
strategy Thinking critic in Lea	arning 5.	

		Storm Mental 6.					
					10. Course Structure		
Evaluation	Learning	Name of the unit	Required	Watches	The week		
method	method	or topic	learning				
		01 00 P 10	outcomes				
Follow up on	theory	The concept of resistance	1- An emotional	3	1		
homework	theory	to change	and natural	C	L		
and formulate			response to what				
at least 3			is considered a				
questions			real or expected				
questions			danger that				
			threatens the				
			current way of				
			working.				
			2- It is inevitable,				
			just as change is				
			inevitable, and				
			man, by nature				
			and instinct,				
			tends to resist				
			changing the				
			status quo				
			(tendency				
			towards				
			stability).				
			3- It may cause				
			confusion,				
			anxiety and				
			internal tension				
			in the individual,				
			due to his				
			uncertainty				
			about the				
			resulting				
			consequences.				
Follow up on	theory	ReasonsResistance to	1- Fear of the	3			
homework		change	unknown				
and formulate			2- The threat of				
at least 3			change to				
questions			personal matters				
			and interests				
			3- Not being				
			convinced of the				
			value of change				
			4- Individuals'				
			varying				
			understanding				
			and perception				
			of change.				
5 . II .			5- Social reasons	-	-		
Follow up on	theory	Motives for resistance	1-	6	3 – 4		
homework		to change +	Organizational,				
and formulate		Strategies for resisting	objective, social,				

at least 3		change	economic,		
questions			cultural and		
44.000.010			psychological		
			motivation		
			+ Education and		
			communication /		
			participation /		
			negotiation and		
			-		
			agreement /		
F - U	T I	Creating a healthr	explicit coercion		
Follow up on	Theory and	Creating a healthy climate for	A- Management	6	5 – 6
homework	scientific	change+ElementsHealthy	can benefit from		
and formulate	examples	climate for change	the cognitive		
at least 3		chinate for change	processes of		
questions			employees. 2-		
			Management can		
			create a healthy		
			climate for		
			change by		
			spreading and		
			clarifying sound,		
			constructive		
			values between		
			them and the		
			employees.		
			3- Management		
			can make sound		
			planning for		
			change.		
			4- Management		
			can benefit from		
			the employees'		
			motivations and		
			provide		
			appropriate		
			satisfaction		
			through the		
			appropriate		
			incentive project.		
			Sound 1-		
			perception of		
			change.		
			Employee 2-		
			motivations		
			appropriate to		
			change		
			The right value 3-		
			framework for		
			change.		
			Favorable 4-		
			trends of		
			workers towards		
			change.		
Follow up on	Theory and	Treatment	- Education and	3	
	,	methodsResistance to		-	-

homework	scientific	change	communication		
and formulate	examples		- Participation		
at least 3	-		- Facilitation and		
questions			support		
			- Negotiation and		
			agreement		
			- Maneuvering		
			and polarization		
	exa	m The month the fi	rst		٤
Follow up on	Theory and	PositivesResistance to	1- It can	3	(
homework	scientific	change	encourage		
and formulate	examples		management to		
at least 3			examine its		
questions			proposals in		
			depth and with		
			utmost		
			seriousness to		
			ensure that they		
			, are appropriate.		
			2- It helps to		
			discover some of		
			the difficulties		
			and problems		
			that change may		
			cause.		
			3- It also helps to		
			highlight		
			weaknesses.		
Follow up on	Theory and	The role of leadership in	Good use of 1-	6	10 - 11
homework	scientific	the success of change +	available	0	10 1
and formulate	examples	Change Leadership	technical means.		
at least 3	examples	Styles	Working on 2-		
questions		Styles	developing		
questions			technical means		
			by bringing and		
			using those that		
			are appropriate		
			in terms of cost,		
			capabilities, etc.		
			Making good 3-		
			use of available		
			human potential,		
			which means		
			giving them the		
			opportunity to		
			show their		
			highest abilities		
			and capabilities.		
			-		
			Working on 4-		
			developing		
			available human		
			skills and		
			bringing the best of them to the		

			extent that the		
			project budget		
			can bear.		
Follow up on	Theory and	The concept of time and	1- Past: memory,	3	12
homework	scientific	the concept of time	recording,	•	
and formulate	examples		writing.		
at least 3	examples		2- Present:		
questions			implementation,		
questions			activities, and		
			events.		
			3- The future:		
			plans, programs, information.		
5	T I	Time management concent		2	
Follow up on	Theory and	Time management concept	- It is the	3	13
homework	scientific		management of		
and formulate	examples		thinking and		
at least 3			behavior.		
questions			- It is life		
			management,		
			because the		
			person who		
			cannot manage		
			his time, cannot		
			manage anything		
			else.		
			- It means that		
			one adapts in an		
			appropriate way.		
			It is the efficient		
			use of time		
			resources.		
			It means the		
			effective use of		
			available		
			resources,		
			including time.		
	exan	n The month the sec			14
Follow up on	theory	Types of time	Creative time -1	3	1!
homework	theory	- JP co or anno	Preparatory -۲	Ŭ	1.
and formulate			time		
at least 3			Production -		
questions			time		
questions			indirect time - ٤		
		Second semester fi			

11. Course Evaluation

70 marks on the end of course exam -

30 annual pursuit points distributed as follows: -Y

A- 10 marks for the first month exam

B- 10 Second month exam

	C-10 attendance and participation
	12. Learning and teaching resources
Administrative Development:	Required textbooks (methodology if any)
Dr. Jassim Al-Dhahabi	
	Main References (Sources)
	Recommended supporting books and references (scientific
	journals, reports)
	Electronic references, websites