



مجلس الجامعة
الأكاديمية
العلمية
البحوث والتطوير

2014 / :

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الوحدة الإنتاجية والتجارية لفرع مطاحن بني هارون - لقرارم قوقة .

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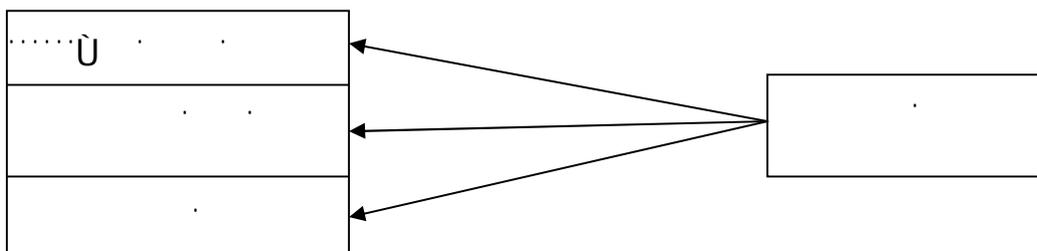
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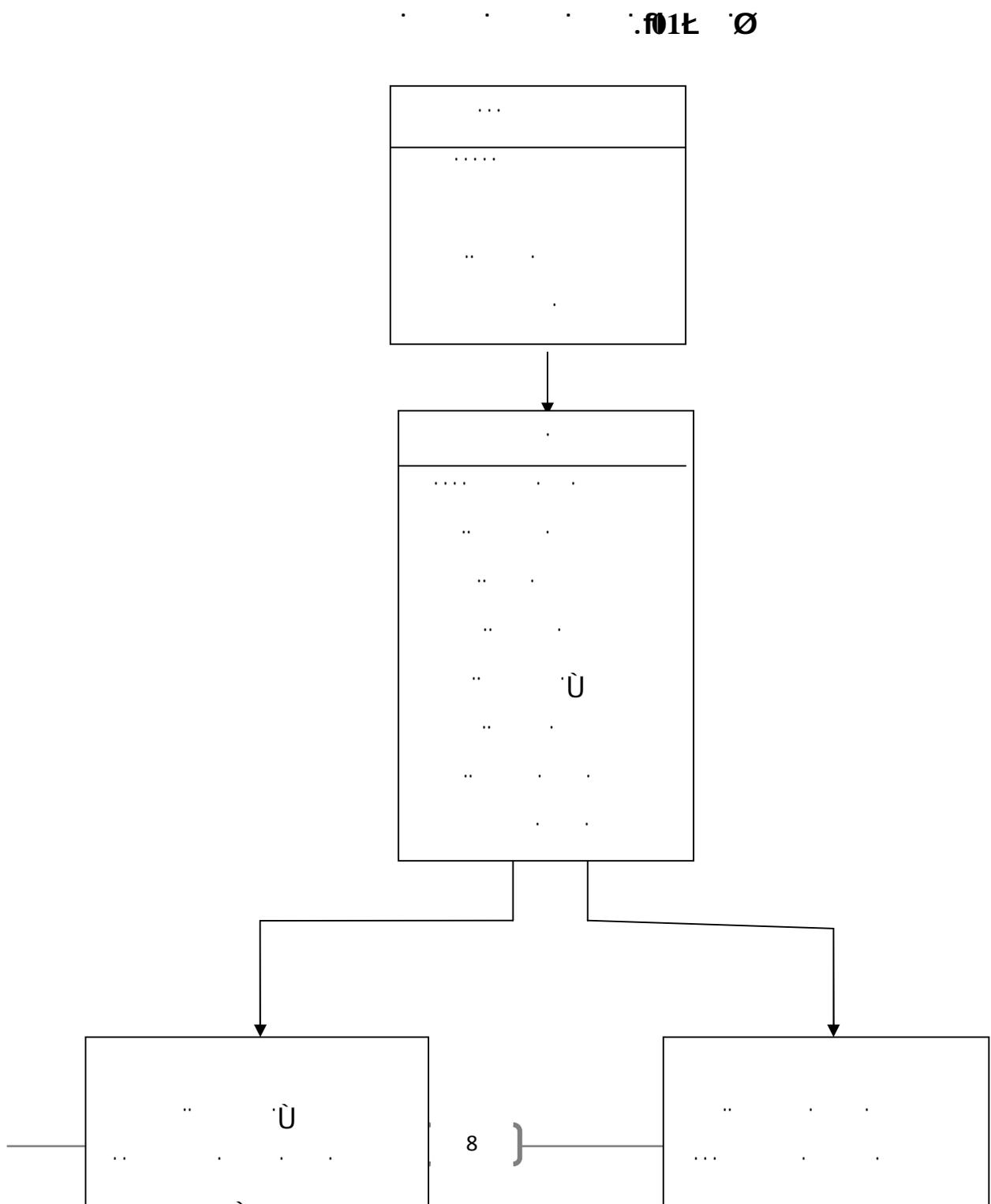
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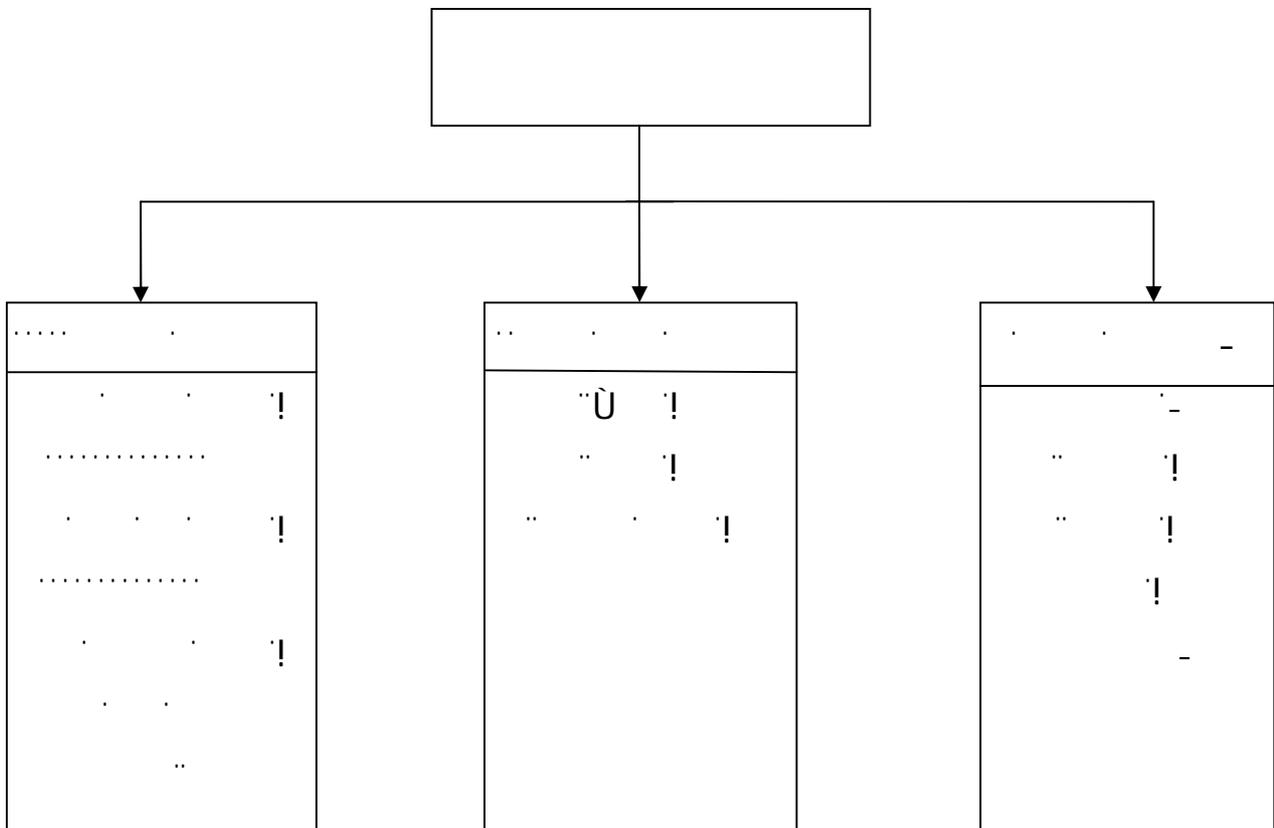
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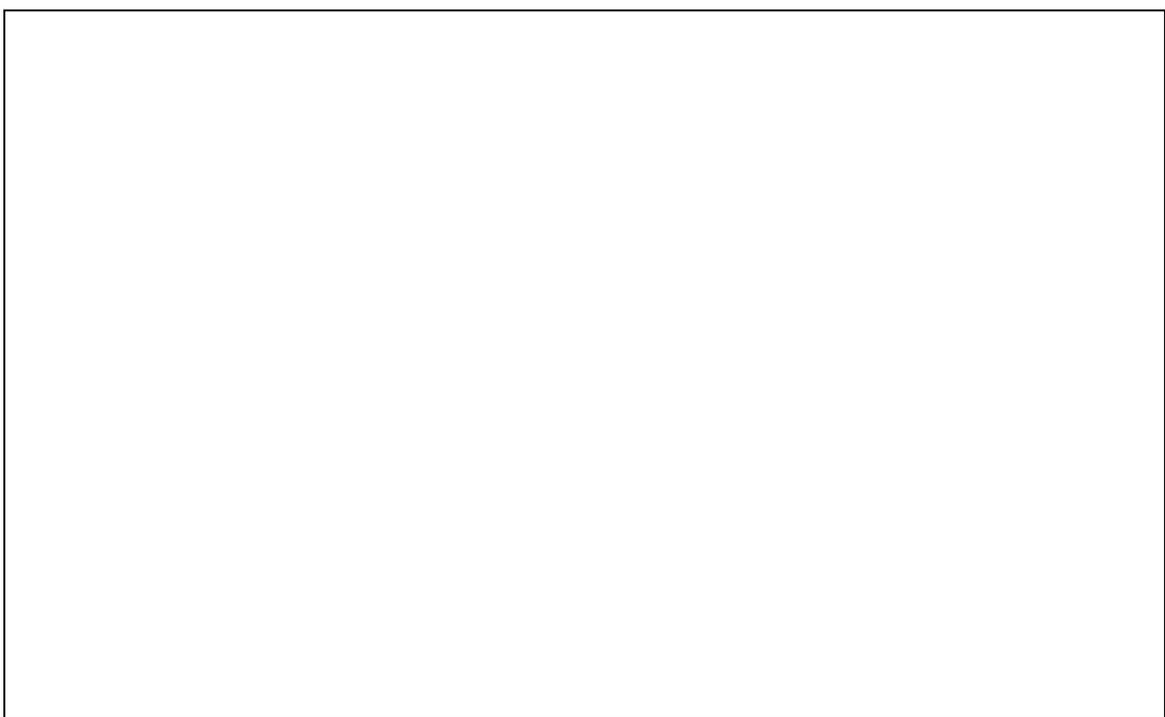
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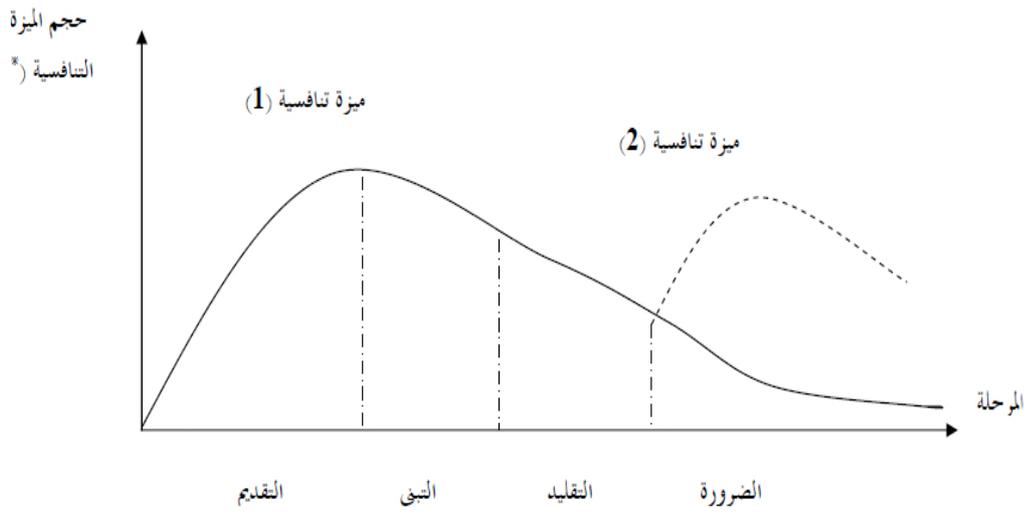
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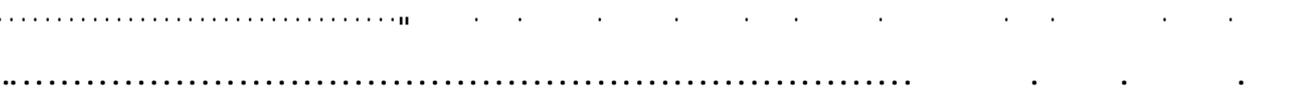
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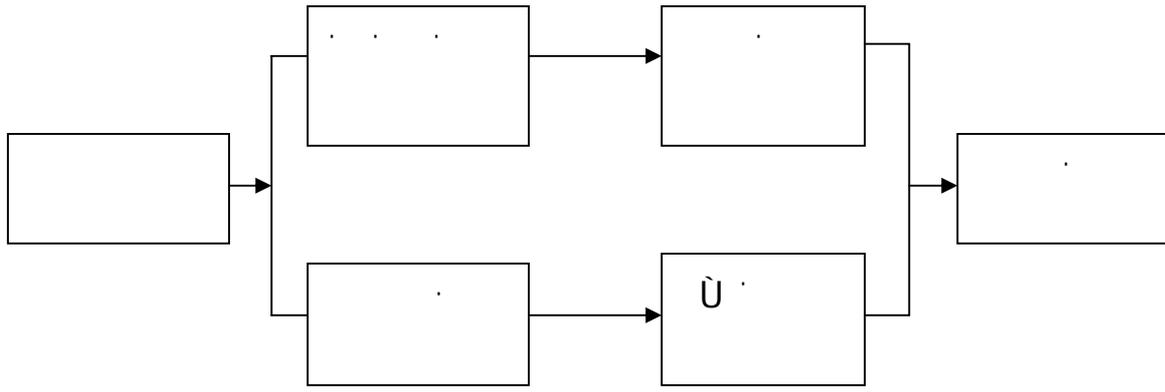
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الفصل الثالث

دراسة ميدانية للوحدة الإنتاجية والتجارية لفرع مطاحن بني هارون - قرارم قوقة

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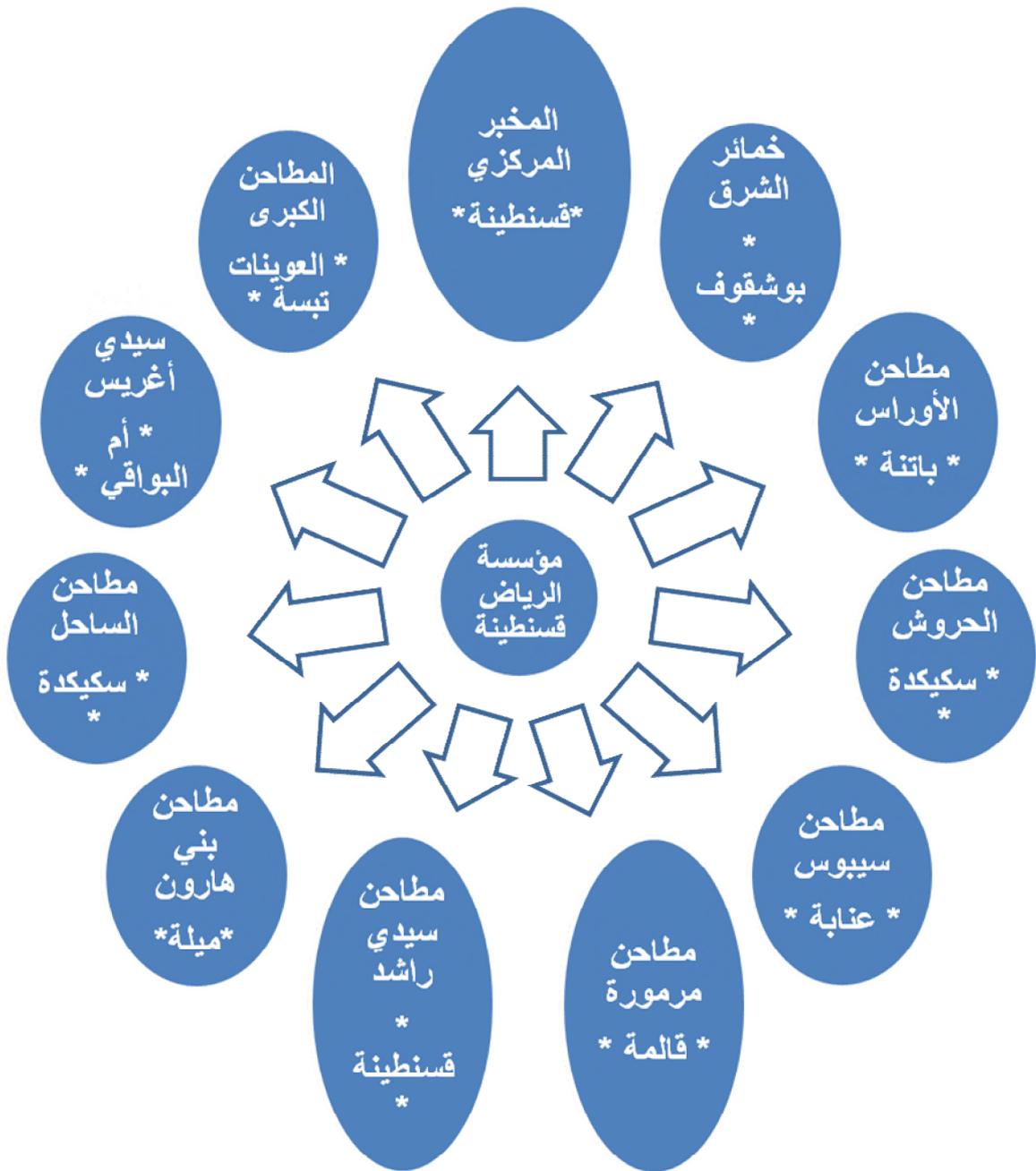
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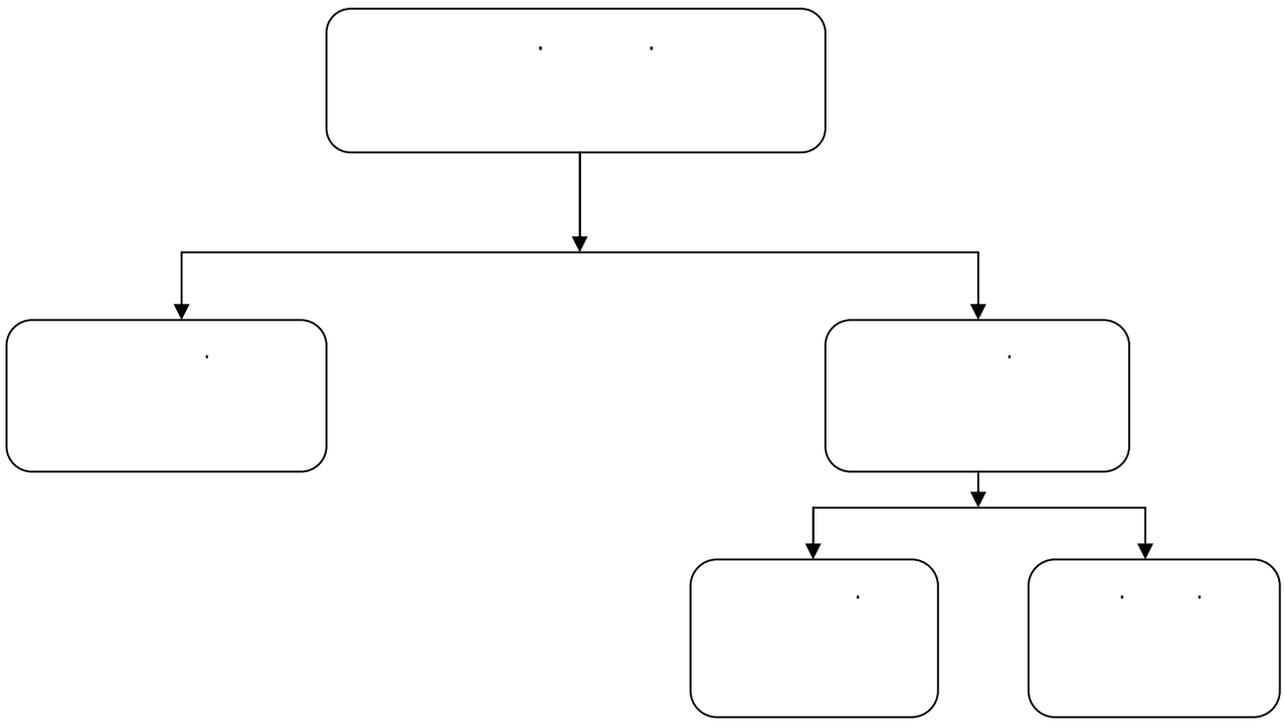
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ثانيا: مجالات الدراسة الميدانية

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0.45	08	0.56	02
0.48	09	0.41	03
0.41	10	0.54	04
0.46	11	0.47	05
0.58	12	0.56	06

.spss

Ù ð ð ð ð ð
Ù ð f0.41-0.58 t

Ø Ø f\$ t Ø

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0.53	14
0.70	15
0.56	16
0.23	17

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f17t Û f0.56)i(0.70)i(0.53)i(0.51t
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0.75	18
0.60	19
0.72	20
0.69	21
0.49	22

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f0.49) (22t Û Û Û Û
f0.72t Û f20t f0.69t f0.60t f21t f19t Û
"Û Û f0.75t Û f18t

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0.45	26
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one-sample kolmogorov test (k-s)

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38.63	17	30-20
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31.82	14	50-41
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18.18	08	
13.64	06	
100	44	

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6.82	03	15-11
11.36	05	20-16
29.55	13	20
100	44	

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 15 11 10 6 0 16
 (%6.82)

50	22	
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fBt (% 20.45t fBt fl% 50t
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(04)	1.43	3.11	Q01
(03)	1.40	3.20	Q02
(06)	1.41	2.75	Q03
(02)	1.38	3.27	Q04
(05)	1.35	3.02	Q05
(01)	1.35	3.40	Q06
(09)	1.24	2.27	Q07
(12)	1.05	2.04	Q08
(11)	1.23	2.13	Q09
(10)	1.14	2.18	Q10
(07)	1.18	2.36	Q11
(08)	1.07	2.31	Q12
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(q6)Û (q4) Û (q2)Û (q1) Û (q5) Û (q3Û Û . . .

f3.40)Û (3.27) Û (3.20) Û (3.11) Û (3.02) Û (2.75)

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(02)	1.34	3.04	Q13
(01)	1.16	3.15	Q14
(04)	1.16	2.75	Q15
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(05)	1.04	2.47	Q17
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i(3.04Û f14) Û (q13,Û Û Û

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(04)	1.35	2.47	Q18
(03)	1.04	2.81	Q19
(02)	1.37	2.84	Q20
(01)	1.35	3.02	Q21
(05)	1.06	2.11	Q22
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(02)	1.26	2.40	Q23
(04)	1.11	2.13	Q24
(05)	1.02	2.02	Q25
(03)	1.09	2.29	Q26
(01)	1.46	2.56	Q27
-	-	2.28	

. spss

Ù f2.28Ù Ù Ù
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SIG	BETA	T
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. spss

α) $fT=2.26$ (0.05) (Sig= 0.02) y (0.05≥)

(0.33) fY

SIG	BETA	T
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(0.05≥ α) $fT=1.51$ (0.05) (Sig= 0.13) y

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SIG	BETA	T	
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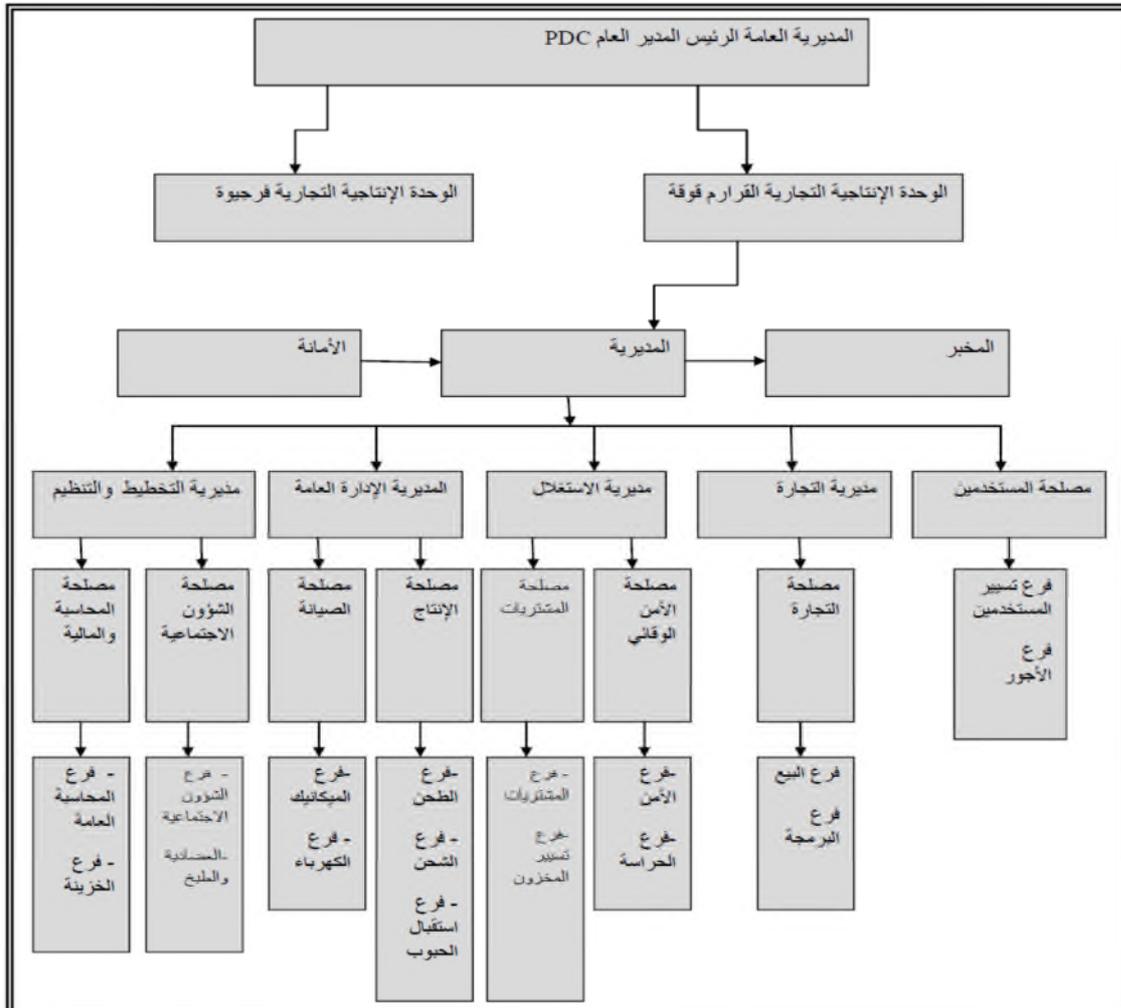
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قائمة الملاحق



تذكرة رقم 02

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Reliability Statistics

Cronbach's Alpha	N of Items
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Reliability Statistics

Cronbach's Alpha	N of Items
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Reliability Statistics

Cronbach's Alpha	N of Items
.837	5

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Reliability Statistics

Cronbach's Alpha	N of Items
.714	5

..... fl t

Reliability Statistics

Cronbach's Alpha	N of Items
.868	15

..... fl t

Reliability Statistics

Cronbach's Alpha	N of Items
.888	27

الفصل 5

One-Sample Kolmogorov-Smirnov Test

		training	taklofa	tamaize	tarkiz	avantage
N		44	44	44	44	44
Normal Parameters ^{a,b}	Mean	2.6742	2.8409	2.6545	2.2864	2.5939
	Std. Deviation	.87490	.79250	.97060	.82111	.71886
Most Extreme Differences	Absolute	.193	.188	.145	.195	.183
	Positive	.193	.188	.145	.195	.183
	Negative	-.084	-.096	-.075	-.140	-.095
Kolmogorov-Smirnov Z		1.277	1.244	.962	1.293	1.212
Asymp. Sig. (2-tailed)		.077	.090	.313	.071	.106

a. Test distribution is Normal.

b. Calculated from data.

الفصل 6

Statistics

		q1	q2	q3	q4	q5	q6	q7	q8	q9	q10	q11	q12
N	Valid	44	44	44	44	44	44	44	44	44	44	44	44
	Missing	0	0	0	0	0	0	0	0	0	0	0	0
Mean		.1136	.2045	.7500	.2727	.0227	.4091	.2727	.0455	.1364	.1818	.3636	.3182
Std. Deviation		.43407	.40728	.41627	.38704	.35524	.35231	.24571	.05554	.23120	.14674	.18304	.07342

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Statistics

		q13	q14	q15	q16	q17
N	Valid	44	44	44	44	44
	Missing	0	0	0	0	0
Mean		3.0455	3.1591	2.7500	2.7727	2.4773
Std. Deviation		1.34605	1.16026	1.16389	1.19813	1.04522

Statistics

		q18	q19	q20	q21	q22
N	Valid	44	44	44	44	44
	Missing	0	0	0	0	0
Mean		2.4773	2.8182	2.8409	3.0227	2.1136
Std. Deviation		1.35524	1.04041	1.37998	1.35524	1.06128

Statistics

		q23	q24	q25	q26	q27
N	Valid	44	44	44	44	44
	Missing	0	0	0	0	0
Mean		2.4091	2.1364	2.0227	2.2955	2.5682
Std. Deviation		1.26341	1.11211	1.02273	1.09075	1.46902

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.042	.371		5.506	.000
	training	.299	.132	.330	2.265	.029

a. Dependent Variable: taklofa

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.980	.469		4.227	.000
	training	.252	.167	.227	1.512	.138

a. Dependent Variable: tamaize

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.997	.343		5.824	.000
	training	.223	.122	.271	1.828	.075

a. Dependent Variable: avantage

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.970	.404		4.880	.000
	training	.118	.144	.126	.822	.416

a. Dependent Variable: tarkiz

Abstract

**The role of training accupqtion to realiz purposes of competitive
Case study on unit for the branches of Bani Haroune grinders- Grarem guogua-**

Submitted by

Nihad Laidli

Supernisor

Aboubakeur BOUSSALEM

This Study seeks to state the role of training accupqtion to realiz purposes of competitive feature of the productive and business unit for the branches of BaniHaroune grinders- Grarem guogua-, the competitive feature is stated with its three dimentrairs(less cost/ consontration), and to reach the amies of the study, achartes is developed in order to gather data(in formation) fram a given persons, which has the number of about(44) words, the statistic pack is taken to the chaster, depending on the are thematic averages and the examples of decreasing and so on..., by this study we have reached a set of results, here are the most important:

1- is that a role for the trainniag accupation to realise the less-cost feature in the productive and the commercial unit for the branch of Bani- Haroune grindess- Grarem Gugua.

2-there is no role and statistic indication for the accupation of training to realise the feature of exsel in the productive and commercial unit for the branch of Bani- Haroune grindess- Grarem Gugua.

3-there is no role and statistic indication for the training accupation in the productive and commercial unit for the branch of grindes of Bani Haroune- Gurarem Gugua-.

The stuady shows the nessassity of being interested with training workers. And prording, programmes of this sake to develop their capacities and decrease the competitive feature in researched establishment.

The key-words: the accupation of the training, the competitive feature, the dimentions of the competitive feature.