



**الجامعة الإسلامية - غزة**  
**عمادة الدراسات العليا**  
**كلية التجارة**  
**قسم إدارة الأعمال**

/

2007م

" وليعلم الذين أوتوا العلم أنه الحق من ربهم فيؤمنوا

به فنخبت له قلوبهم

وإن الله لهادي الذين آمنوا إلى صراطٍ مستقيمٍ "



..

/

.

/

/

.

/

.

/

/

/

.

.

II	
III	
IV	
V	
IX	
XI	
XII	
XIV	
2	
3	:
3	:
5	:
5	:
5	" :
6	:
8	
8	:
9	:
11	:

12	
12	:
13	:
16	
16	:
17	:
19	:
19	•
23	•
27	:
29	:
29	:
30	:
31	:
33	:
33	:
38	:
42	:
44	:
45	:

46	:
48	:
49	:
56	
56	:
61	:
66	:
72	
72	:
72	:
73	:
74	:
76	:
76	:
77	:
77	:
78	:
83	•
84	Reliability •
87	:
87	:
98	:

111		
111		:
113		:
117		: •
121		: •
123		(1) •
127		(2) •
128		(3) •



44		.1
49		.2
49		.3
50		.4
50		.5
51		.6
51		.7
52		.8
52		.9
52		.10
54		.11
54		.12
54		.13
73		.14
73		.15
74		.16
74		.17
75		.18
75		.19
75		.20
76		.21
79	)	( .22
80	) :	( .23
81	( )	.24
82	)	( .25

83	)	.26
83	(	.27
84	( )	.28
85	( )	.29
87	<b>(One-Sample Kolmogorov-Smirnov)</b>	.30
88	( )	.31
89	:( )	.32
93	( )	.33
94	( )	.34
97	( )	.35
98		.36
102	t	.37
103	t	.38
104		.39
105		.40
106		.41
107		.42
107		.43

4		.1
16		.2
19	( )	.3
22		.4

)  
(266) ( )  
(%60) (160)

SPSS

0.05

- )  
- - - " "  
- - - ) ( )  
( -



## **Abstract**

The study aims at examining the obstacles facing appraisals of employees of the performance Appraisal (PA) at Palestinian universities and how to rectify them as seen by those who do the evaluation process by finding and suggesting the suitable solutions.

The target group was from those who have administrative positions at Palestinian Universities in Gaza (the Islamic University-Gaza, Alazhar University, Alaqsa University, and Alquds Open University). It also included the academics with administrative position. The target group consisted of 266 employees. A specimen of 160 (%60) was randomly chosen.

Data was collected by the use of Questionnaire which was made up of six parts as follows: Section One: personal information about the employee. Section Two: job description. Section Three: questions about requirements (the criteria, patterns and procedures of assessment). Section Four: questions related to the performance assessment interview. Section Five: questions related to the role of the appraiser. Section Six: training on how to perform assessment.

SPSS was used for data analysis through which percentages and frequencies were attained. Alpha Cronbach test, T test, one way ANOVA and other test were also used.

The results showed there are significant relations between performance and job analysis in the establishment, requirements, PA interviews, and appraiser's role and PA training. The results also indicate there are no significant differences among the Palestinian Universities on the obstacles of PA due to gender, age, job, qualifications, and years of experience. The study indicates that there are significant differences in responses of the target group due to change of workplace. The study, moreover, shows that job analyses are not continuously updated at universities; as well as PA is not followed positive or negative motivation, that the target group's points of views are negative and those who do the evaluation process are trained.

The researcher recommends the following: establishing job analyses and updating them regularly and continuously, reassessing the criteria adopted in assessment patterns to take into consideration each job, using more than one pattern to assess performance depending on the nature of the job, applying and improving motivation whether positive or negative and relating it to the PA at universities, necessitating the

conducting of assessing interviews after PA with the employees to discuss the results with them and how to improve them as well as training those who do the evaluation on how to manage PA and their successful interviews in addition to establishing a culture of PA by universities among the employees.

:

:

:

:

" "

:

:



:

(195 :2003 ) .

.(217 :2000 ) .

.(100 :2005 ) .

( 2002 : 101-102 )

：

：

：

：

.1

( )

.2

.3

.4

.5

.6

- - - - )

.( -

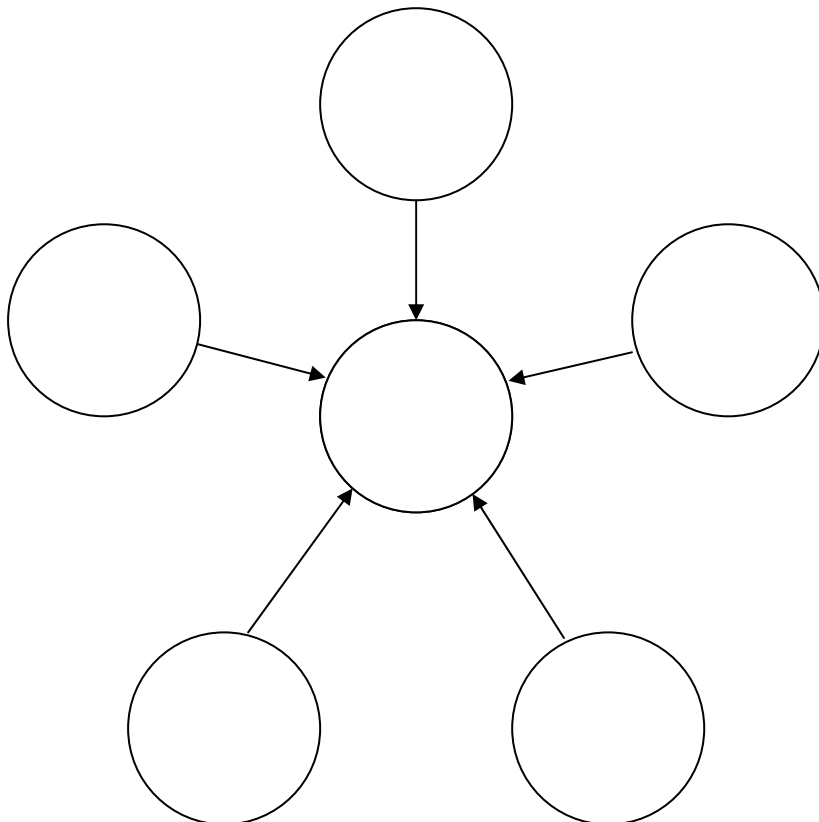
:

/\_\_\_\_\_ .1

/\_\_\_\_\_ .2

•  
•  
•  
•  
•

(1)



: :  
 : .1  
 . .2  
 . .3  
 . .4  
 . : :  
 : .1  
 . .2  
 . .3  
 . .4  
 . .5  
 : " " :  
 : .1

.2

:

:

:

:\_\_\_\_\_ -

.2007

:\_\_\_\_\_ -

:\_\_\_\_\_ -

.( )

/

:

:

/

:

:

/

:

:

:

:

:

:

:

/

:

:

:

:

:

...

....

%80 - %40

(1 :2002 ).

:

:

:

-

(14 :2000 ) .

-

(20 :2003 ) .

-

(12 :2006 ) .

-

) .

(12 :1997

:

:

:

:

.1

(58 :2000 ) .

:

.2

(25 :2000 )



: .3

(107 :2002 ) .

: .4

**Maund )**

.(2001:p151

: .5

.  
.  
:2002 ) .

(210

: .6

(Mondy&Noe 2005: p252) .

: .7

.(354 :2000 )

: .8

)

)

(

(

(Mondy 2005: p313) .

: .9

) .

(327 :2000

: .10

(25 :2000 ) .

: :

:

.1

.2

.3

..

.4

.5

.6

(16 :2003 ) .

.7

:

( 575 :2000 ) .

:

:

(86 :2003 ) .

:2003 ) .

(188

"

(361 :2002 ) ."

(102 :2002 ) .

"

(285 :2000 ) .

(200 :2003 ) :

-1

-2

-3

-4

) .

(200 :2003

:

:

(210 :2003 ) :

:

.1

:

.2

: .3

.  
:  
. .4

: .5

.  
:  
:  
. .6

: .7

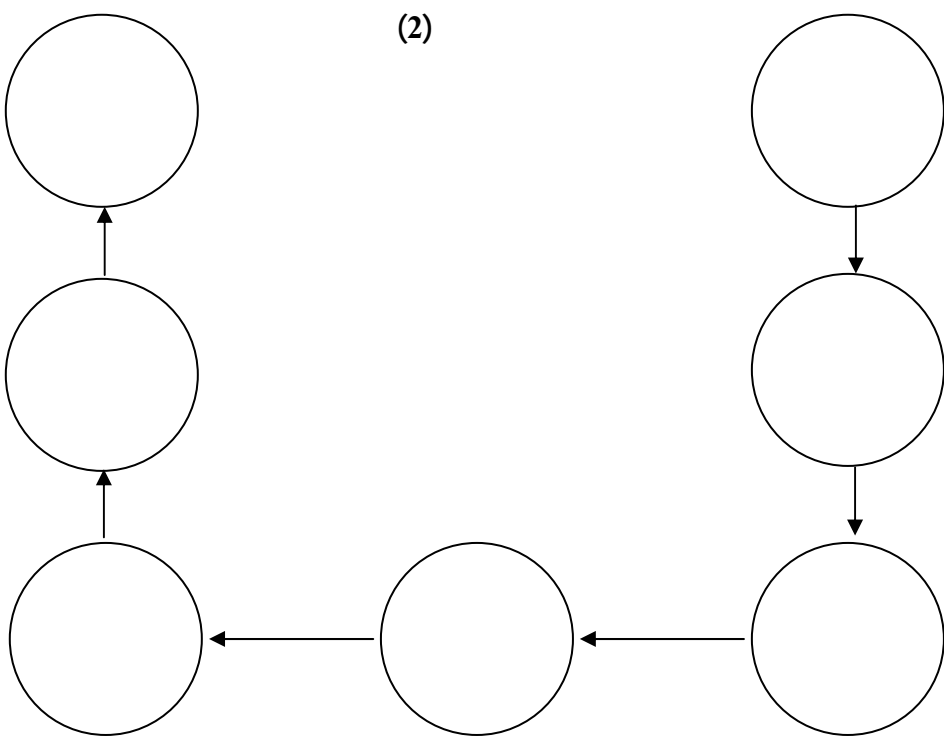
: .8



:

:

(2)



:

:

:

(289 :1999 ) .

: :

(202 :2003 ) :

:

(101 :2005 )

: .1

:  
.  
...

:

: .

: .

: .2

: .

: .

.

: .

.



(204 :2003 ) :

: .1

:

: .2

: .3

: .4

: .5

(294 :1999 ) :

.1

.2

.3

.4

: :

:

: .

: .1

( )

4 = 3 = 2 = 1 = ) (5) (1)  
. (5 =

(3)

( )

5	3	2	
3	2	3	
1	5	4	
1	4	4	
2	3	2	
3	1	2	
15	18	17	

90 :2005

(89 :2005 ) . (3)

:

(1

(2

(3

(89 :2005 ) .

: .2

.(91 :2005 ) .

:

(1

(2

)

(3

.(234 :2000

(112 :2002 ) .

( )

:

.3

. (300 :1999 )

:

(1

(2

(3

:

(1

(235 :2000 ) .

(2

:

.4

(95 :2000 )

:

.5

:

/

/

/

(234 :2000 ) .

: .6

" " " "

(4)

			.
	+		.1
+			.2
	+		.3

239 :2000

:

(1

(2

(3

(4

(238 :2000 ) .

: .

:(303 :2000 )

: .1

:

(1

(2

(3

(4

.(239 :2000 ) .

: .2

:

.2 . .1 :

.2 . .1 :

( )

( )

( )

( )

.(132 :1997 ) .

(238 :2000 ) .

:

(1

(2

(3

:

.3

)

.(

.(98 :2005 ) .

:

.4

(99 :2005 ) .

: .5

(1

(2

(3

(4



(5

(6

(96 :2005 ) .

:

.6

( )

:

(1

(2

(3

(4

(5

( )

(99 :2005 ) .

:

:

(103 :2005 )

: .1

: .2

. : .3

. : .4

(122 :2002 ) : .5

:

:

(145 :2003 )

:

:

(306 :1999 ) .

: (156 :2003 )

-1

-2

-3

-4

-5

-6

-7

)

(

:

:

(227 :1996 )

: :

(307 :2000 ) .

) .

(241 :2000

(Mondy&Noe 2005: p2752)

:

(27 :2000 ) :

-1

-2

-3

) :

:

(308 :2000

: -

-1

-2

-3

-4

-5

-6

-7

: -

-1

-2

-3

-4

-5

-6

-7

-8

-9

-10

: -

:

-1

-2

-3

-4

-5

-6

(106 :2005 ) :

-1

-2

-3

-4

-5

:

:

.(106 :2005 ) .

.(292 :1999 ) .

:

:



:2000 ) .

(245

:

(312 :2000 ) :

.

:

.1

.

.

.

.

:

.2

.

.

.3

:

.

.

-

-

-

:

.4

:

.

-

-

.

-

.5

:

-

.

-

-

:

.6

.

:

.7

.

(309 :2000 ) :

.

:

.1

" "

:

.2

.  
:  
.3

.  
:  
.4

.  
:  
.5

.  
:  
.6

.  
:  
.7

.  
:  
.8

(314 :2000 ) :

:  
: .1

: .2

: .3

(110 :2005 ) :

-1

-2

-3

-4

-5

-6

-

:2000 ) :

(315

.1

.2

.3

.4

.5

.6

.7

.8

.9

.10

.11

.12

:  
:  
:  
:  
:  
:  
:



: :

( )

( )

.(40 : 2004 ) .

:

.1

1972

1977

.2

).

.(40 : 2004

(1)

995	118	877	17155	10360	6795	
1202	151	1051	11320	4277	7043	
608	123	485	10498	6739	3759	
331	64	267	4631	3233	1398	
289	50	239	2501	920	1581	
267	98	169	2467	1735	732	
953	273	680	7568	3595	3973	
825	272	553	7172	3782	3390	
1043	233	810	13295	6964	6331	
392	99	293	3270	1172	2098	
2481	398	2083	52914	28029	24885	
9386	1879	7507	132791	70806	61985	

2006/2005

:

:

:

1996

:(2007

)

.1

.2

.3

				.4
				.5
				.6
				.7
				.8
		:		:
	:			.1
				.2
(8)	11		(3)	
	13			
				.3
		40689	34216	74905
			4232	
52677				.4
			27905	24772
		(	)	.5
	(	1562	2519	)

			233	1641	
5910		.			.6
	840		3982		
				.	.7
16	15				
		9 - 8			
				.	.8
	) .				
			(1 :2006		
		:			:
		:			.1
				.	
					.2
					.3
				.	
%87.2	%12.8				.4

.5

.6

.7

.8

.9

.10

.11

(77 : ) .

: :

:

: .1

%68

: .2

: .3

( )

: .4

)

.(86-79 :

: (4) :  
 : : .1  
 ( ) 1978 -  
 1991 1954

: -  
 : 1980  
 1992  
 2005/2004 1993/92  
 (2004 ) .2007/2006

**2007/2006**

(2)

358	62	87	209	
205	76	101	28	

:

(3)

435	67	53	114	186	15	
202	202	-	-	-	-	
637						

:



(4)

				.
49	22	27		.1
2769	881	1888		.2
424	148	276		.3
1064	691	373		.4
1932	723	1209		.5
7044	5498	1546		.6
1712	1105	607		.7
1131	933	198		.8
1807	1240	567		.9
552	208	344		.10
289	227	62		.11
784	212	572		.12
<b>19557</b>	<b>11888</b>	<b>7669</b>		

2007

:

:

.2

-

1991

11

:

-

(21 :2004

) .

(5)

299	30	90	179	
108	30	38	40	

2007

:

(6)

212	24	20	64	98	6	
100	100	-	-	-	-	
312						

2007

:

(7)

				.
126	81	45		.1
1055	706	349		.2
773	227	546		.3
993	438	555		.4
777	190	587		.5
169	18	151		.6
2389	538	1851		.7
2265	798	1467		.8
3013	1823	1190		.9
1448	213	1235		.10
13008	5032	7976		

2006

:

:

.3

1955

-

1991

-

2001/2000

-

:

(8)

304	26	122	156	
110	-	85	25	

2006

:

(9)

273	72	16	39	144	2	
273	273	-	-	-	-	
246						

2007

:

(10)

				.
1887	1214	673		.1
697	521	176		.2
6657	3854	2803		.3
219	88	131		.4
80	-	80		.5
98	48	50		.6
124	32	92		.7
200	40	160		.8
9962	5797	4165		

2007

:

.4

1975

1981

1980

1985

1985

1991-1985

1991

2000

1997

1987

(2007

) .

-

(11)

72	36	36	
255	184	71	

2007

:

(12)

98	-	31	66	1	
82	82	-	-	-	
180					

2007

:

(13)

				.
568	112	456		.1
3499	869	2630		.2
895	155	740		.3
1677	348	1329		.4
5570	3062	2508		.5
166	92	74		.6
12375	4638	7737		

2007

:

:

:

:

:

:

.

:

:

" (2006) (1

"

:

(200)

.1

.2

.

.3

.

.4

.

.5

.

.6

.

.7

.

:

.1

.

.2

.

.3

.4

.5

.6

.7

.8

" **:(2006)** (2

"

(500)

:

.1

.2

:

.1

.2



(520)

:

"

:(2005)

(3

"

.3

.1

.2

.3

.4

.5

:

.1

.2

.3

.4

.5

.6

(140)

:

" : 2004

(4

"

.1

.2

.3

.4

.5

.6

:

.1

.2

.3

" : 2004

(5

) "

.(

:

.1

.2

.3

:

.1

.2

.3

.4

.5

"

: 2004

(6

"

(152)

)

:

(

.1

.2

:

.1

.2

.3

":  
":  
"(2005) (1

"  
(357)

:

.1

.2

.3

:

.1

.2

.3

.4

" : (2002) (2  
"  
(444) (275)

( - - - )

:

)

.1

(

.2

.3

:

.1

.2

.3

.4

"

:(2000)

(3

"

-

(182)

:

.1

.2

.3

:

.1

.2

.3

.4

"

:(2000)

(4

"

(600)

:

.1

.2

.3

.4

:

.1

.2

.3

" : (1994)

(5

"

(642)

:

.1

.2

:

.1

.2

.3

"

"

: (1992)

(6

:

.1

.2

.3

:

.1

.2

.3

:(1992)

(7

.1

.2

.1

.2

.3



: :

**1. Abdul Razak's Study (2003):**

"Using 360 Degree Feedback System to Complement The Malaysian Public Service Performance Appraisal"

"

(112)

:

.1

.( )

:

.1

.2

.3

.4

**2. Akhir's Study (2003):**

"Gender Variation in Performance Appraisal in Banking Sector"

(200)

:

.1

.2

.3

:

.1

.2

.3

.4

.5

### 3. Poon's Study (2003):

"Effects of Performance Appraisal Policies on Job Satisfaction and Turn Over Intention"

( )

:

(120)

.1

.2

.3

:

.1

.2

**4. Timperley's Study (1998):**

"Performance appraisal: Principals perspectives and some implications"

(310)

.  
:  
.1  
.2  
.3  
.4  
.5  
:  
.1  
.2  
.3  
.4

**5. Arthur's Study (1996):**

"Performance appraisal face to face with the employee"

:  
.1  
.2  
:  
.1  
.2  
.3

.4

**6. Giap's Study (1996):**

"Self-Appraisal and Its Relationship to Organizational Commitment and Job Involvement"

(132)

(200)

:

.1

%33

.2

:

.1

.2

.3

**7. Allan's Study (1994):**

"Designing and Implementing an Effective Performance Appraisal System"

:

.1

.2

.3

.4

:

.1

.	.2
.	.3
.	.4
.	.5
.	.6

:



:

.

:

:

"

(Questionnaire)

(Statistical Package SPSS

.for Social Science)

:

:

( - - - )

: (14)

(266)

(14)

-	1	1	1	
1	2	2	3	
-	4	3	5	
5	10	12	20	/
5	6	6	11	
30	22	25	32	
-	11	14	20	
-	-	3	11	
41	56	66	103	

2007

:

:

:

(160)

%60

(15)

(15)

	(%60)		
62	62	103	
39	40	66	
34	34	56	
24	24	41	
159	160	266	

2007

:



159

160

(15)

159

:

:

:  
(16)

95.0	151	
5.0	8	
100.0	159	

%5.0

%95.0

(16)

(17)

9.4	15	<b>30 - 20</b>
35.2	56	<b>40 - 31</b>
40.3	64	<b>50 - 41</b>
15.1	24	<b>51</b>
100.0	159	

30-20

%9.4

(17)

%40.3

40-31

%35.2

%15.1

50-41

51

(18)

48.4	77	
51.6	82	
100.0	159	

%48.4 (18)

%51.6

(19)

37.7	60	
18.2	29	
39.0	62	
5.0	8	
100.0	159	

%37.7 (19)

%39.0

%18.2

%5.0

(20)

11.9	19	<b>5</b>
33.3	53	<b>10 - 5</b>
30.8	49	<b>15 - 10</b>
23.9	38	<b>15</b>
100.0	159	

5 %11.9 (20)  
 10-5 %33.3  
 %23.9 15-10 %30.8  
 15  
 (21)

39.0	62	
24.5	39	
21.4	34	
15.1	24	
100.0	159	

%39.0 (21)

%21.4

%24.5

%15.1

:  
 : .1  
 : .2  
 : .3  
 :  
 :

6

:

8 : " : .1  
 ( ) : .2  
 . 23  
 . 5 : .3  
 . 13 : .4  
 : .5  
 . 6  
 :

1	2	3	4	5	

SPSS

:  
 . .1  
 . .2  
 . .3  
 - .4  
 ( 1- Sample K-S)  
 One sample t test .5  
 Independent samples t test .6  
 One Way ANOVA .7  
 . .8  
 : :  
 :  
 .1



: (2

30

(22)

( )

0.000	0.907		1
0.000	0.910		2
0.000	0.923		3
0.000	0.880		4
0.000	0.858		5
0.000	0.878		6
0.000	0.811		7
0.000	0.729		8

0.361 28 0.05 r

) (22)

(

r r (0.05)

0.361 28 0.05

- 0.729)

.(0.923

(23)

) :  
:(

			.
		:	
0.000	0.725		1
0.000	0.760	( )	2
0.000	0.681		3
0.000	0.884		4
0.019	0.431		5
0.001	0.589		6
0.000	0.716		7
0.000	0.750		8
0.000	0.758		9
0.000	0.714		10
0.000	0.680		11
		:	
0.000	0.758		1
0.000	0.698		2
0.000	0.649		3
0.000	0.615		4
0.000	0.771		5
0.000	0.828		6
0.000	0.745		7
0.000	0.631		8
0.000	0.714		9
0.000	0.743		10
0.005	0.503		11
0.004.	0.524		12

0.361 28 0.05 r

:

(23)

:( )

r (0.05)  
0.361 28 0.05 r

(24)

( )

0.000	0.899		1
0.000	0.858		2
0.000	0.889		3
0.000	0.912		4
0.000	0.863		5

0.361 28 0.05 r

(24)

( )

r r (0.05)

0.361 28 0.05



(25)

( )

			.
0.000	0.854		1
0.000	0.873		2
0.000	0.859		3
0.000	0.893		4
0.000	0.839		5
			6
0.000	0.771	:	6.1
		...	
0.000	0.744	:	6.2
0.000	0.800	:	6.3
0.000	0.827	:	6.4
0.000	0.777	:	6.5
0.000	0.762.	:	6.6
0.000	0.810	:	6.7
0.000	0.888	:	6.8

0.361

28

0.05

r

)

(25)

(

r

r

(0.05)

0.361

28

0.05

(26)

( )

0.000	0.924		1
0.000	0.833		2
0.000	0.861		3
0.000	0.909		4
0.000	0.902		5
0.000	0.895		6

0.361

28

0.05

r

(26)

( )

r (0.05)

0.361

28

0.05

r

(27)

0.000	0.761		
0.000	0.948	:( )	
0.000	0.732		
0.000	0.771		
0.000	0.854		

0.361

28

0.05

r

(27)

.(0.05)

**:Reliability**

**:Split-Half Coefficient**

(28)

( )

0.000	0.934356	0.8768		
0.000	0.909012	0.8332	:( )	
0.000	0.939892	0.8866		
0.000	0.774059	0.6314		
0.000	0.878232	0.7829		

**0.361**

**28**

**0.05**

**r**

(Spearman-Brown Coefficient)

(28)

.(0.86418)

$$\frac{r^2}{r+1} =$$

**:Cronbach's Alpha**

•

(29)

( )

0.9513	8		
0.9319	23	( )	
0.9290	5		
0.7805	13		
0.9496	6		
0.9579	55		

(0.78)

(29)

(0.96)

.

⋮  
⋮  
⋮

((1- Sample K-S) - ) :

(30)  
(sig. > 0.05 ) 0.05

(30)

(One-Sample Kolmogorov-Smirnov)

	Z			
0.440	0.867	8		
0.082	1.263	23	( )	
0.069	1.298	5		
0.057	1.334	13		
0.146	1.143	6		
0.054	1.345	55		

: :

(One Sample T test ) T

t

t

t

0.05

) "0.05"

"158"

1.97

(% 60

1.97-

t

t

0.05

) "0.05"

"158"

(% 60

0.05

:

(31)

( )

	t		(5)		
0.000	8.091	72.70	3.64	.	1
0.000	6.542	69.94	3.50	.	2
0.000	7.203	71.52	3.58	.	3
0.000	5.971	68.79	3.44	.	4
0.000	5.696	68.50	3.42	.	5
0.000	4.386	66.75	3.34	.	6
0.002	3.168-	54.84	2.74	.	7
0.671	0.425-	59.24	2.96	.	8
0.000	5.012	66.45	3.32		

1.97

"0.05"

"158"

t

(6 5 4 3 2 1)

(31)

0.05

"%60"

%72.70

"

"

% 71.52

"

"

%69.94

"

"

"

"

"

"

%68.79

"

%68.50

%66.75

"

" (7)  
 "%60" %54.84 "  
 0.05

" (8)  
 0.05 %59.24 "

**3.32**  
**0.000** %60" %66.45  
**0.05**

:( ) :  
 (32)  
 :( ) )

	t		(5)		
:					
0.000	6.594	69.43	3.47		<b>1</b>
0.000	7.817	71.01	3.55	( )	<b>2</b>
0.000	7.574	71.01	3.55		<b>3</b>
0.001	3.368	65.00	3.25		<b>4</b>
0.000	4.030	65.84	3.29		<b>5</b>
0.000	8.917	71.82	3.59		<b>6</b>
0.147	1.458	62.15	3.11		<b>7</b>



0.002	3.137	64.74	3.24		<b>8</b>
0.279	1.087-	58.47	2.92		<b>9</b>
0.204	1.275	62.41	3.12		<b>10</b>
0.801	0.252	60.38	3.02		<b>11</b>
0.000	5.203	65.69	3.28		
:					
0.000	6.154	69.94	3.50		<b>1</b>
0.000	5.302	68.81	3.44		<b>2</b>
0.000	4.697	67.67	3.38		<b>3</b>
0.000	4.782	67.04	3.35		<b>4</b>
0.934	0.083-	59.87	2.99		<b>5</b>
0.731	0.345-	59.49	2.97		<b>6</b>
0.659	0.443-	59.36	2.97		<b>7</b>
0.860	0.176-	59.74	2.99		<b>8</b>
0.549	0.601	60.90	3.04		<b>9</b>
0.932	0.085	60.13	3.01		<b>10</b>
0.000	3.583-	54.05	2.70		<b>11</b>
0.000	4.134-	53.16	2.66		<b>12</b>
0.186	1.330	61.52	3.08		
0.001	3.312	63.52	3.18		

1.97

"0.05"

"158"

t

:

(1)

(8 6 5 4 3 2 1) (32)

0.05 "%60"

" "

" ( ) "

" %71.82

" %71.01

" %71.01

" %69.43

" %65.84

%65.00 "

%64.74 "

(11 10 9 7)

" "

" %62.41 "

" %62.15

%58.47 " %60.38

.0.05

**%60"** **%65.69** **3.28**

**0.05** **0.000**

:

(2)

(4 3 2 1) (32)

0.05 "%60"

%69.94 "

" %68.81 "

" %67.67 "

%67.04 "

(12 11)

%54.05 "

%53.16 "

0.05

"%60"

(10 9 8 7 6 5)

"

%60.90 "

%60.13 "

%59.87

%59.74

%59.49

.0.05

%59.36

%60"

%61.52

3.08

0.05

0.186

%63.52

3.18 (

0.05

0.001

%60"

(

)

(33)

( )

	t		(5)		
0.000	4.037-	53.42	2.67		1
0.769	0.294-	59.49	2.97		2
0.005	2.843-	55.32	2.77		3
0.018	2.392-	56.15	2.81		4
0.000	3.865-	54.01	2.70		5
0.003	2.983-	55.80	2.79		

1.97

"0.05"

"158"

t

(5 4 3 1)

(33)

0.05

"%60"

"

" %56.15 "

" %54.01 "

" %53.42 "

"

%55.32

" (2)

%59.49

"

0.05

2.79

0.003

%60"

%55.80

0.05

:

(34)

( )

	t		(5)		
0.750	0.319-	59.49	2.97		1
0.350	0.937	61.52	3.08		2
0.014	2.481	64.33	3.22		3
0.012	2.537	64.18	3.21		4
0.327	0.983	61.65	3.08		5
0.111	1.604	62.23	3.11		
					6
0.256	1.139	62.15	3.11	:	6.1
				...	
0.938	0.078	60.13	3.01	:	6.2
0.705	0.397-	59.36	2.97	:	6.3

0.252	1.150-	57.97	2.90	:	<b>6.4</b>
0.163	1.401-	57.71	2.89	:	<b>6.5</b>
0.062	1.878-	56.94	2.85	:	<b>6.6</b>
0.024	2.285-	56.08	2.80	:	<b>6.7</b>
0.006	2.770-	55.44	2.77	:	<b>6.8</b>
0.180	1.346-	58.21	2.91		

1.97

"0.05"

"158"

t

(4 3)

(34)

0.05

"%60"

%64.33

"

"

%64.18

"

"

(5 2 1)

"

"

%61.65

"

"

%61.52

"

%59.49

"

.0.05

**3.11**

**0.111**

**%60"**

**%62.23**

**0.05**

**0.180**

**%58.21**

**2.91**

**0.05**

:

:

-

%62.15

. ...

:

-

.%60.13

:

-

%59.36

:

-

.%57.97

:

-

%57.71

:

-

%56.94

:

-

%56.08

:

-

%55.44

:

(35)

( )

	t		(%)		
0.004	2.915	55.16	2.76		1
0.107	1.620	57.47	2.87		2
0.463	0.736	58.86	2.94		3
0.015	2.450	55.95	2.80		4
0.155	1.428	57.71	2.89		5
0.313	1.012	58.35	2.92		6
0.058	1.909	57.26	2.86		

1.97

"0.05"

"158"

t

(4 1)

(35)

0.05

"%60"

"

"

%55.95

"

%55.16

"

(6 5 3 2)

"

"

"

%58.86

"

"

%58.35

"



" " %57.47  
 .05 %57.71  
 2.86  
 0.058 %60" %57.26  
 0.05

(36)

			— —			
0.799	0.761	0.934	0.779	0.771		
0.000	0.000	0.000	0.000	0.000		
159	159	159	159	159		

0.159 0.05 "157" r

.1

0.05

(36)

0.05 0.000 0.771

0.05

(2004)

(2004)

( )

.2

**0.05**

)

(36)

(

0.05

0.000

0.934

( )

0.05

( )

"

"

(2006)

(2004)

"

"

(2006)

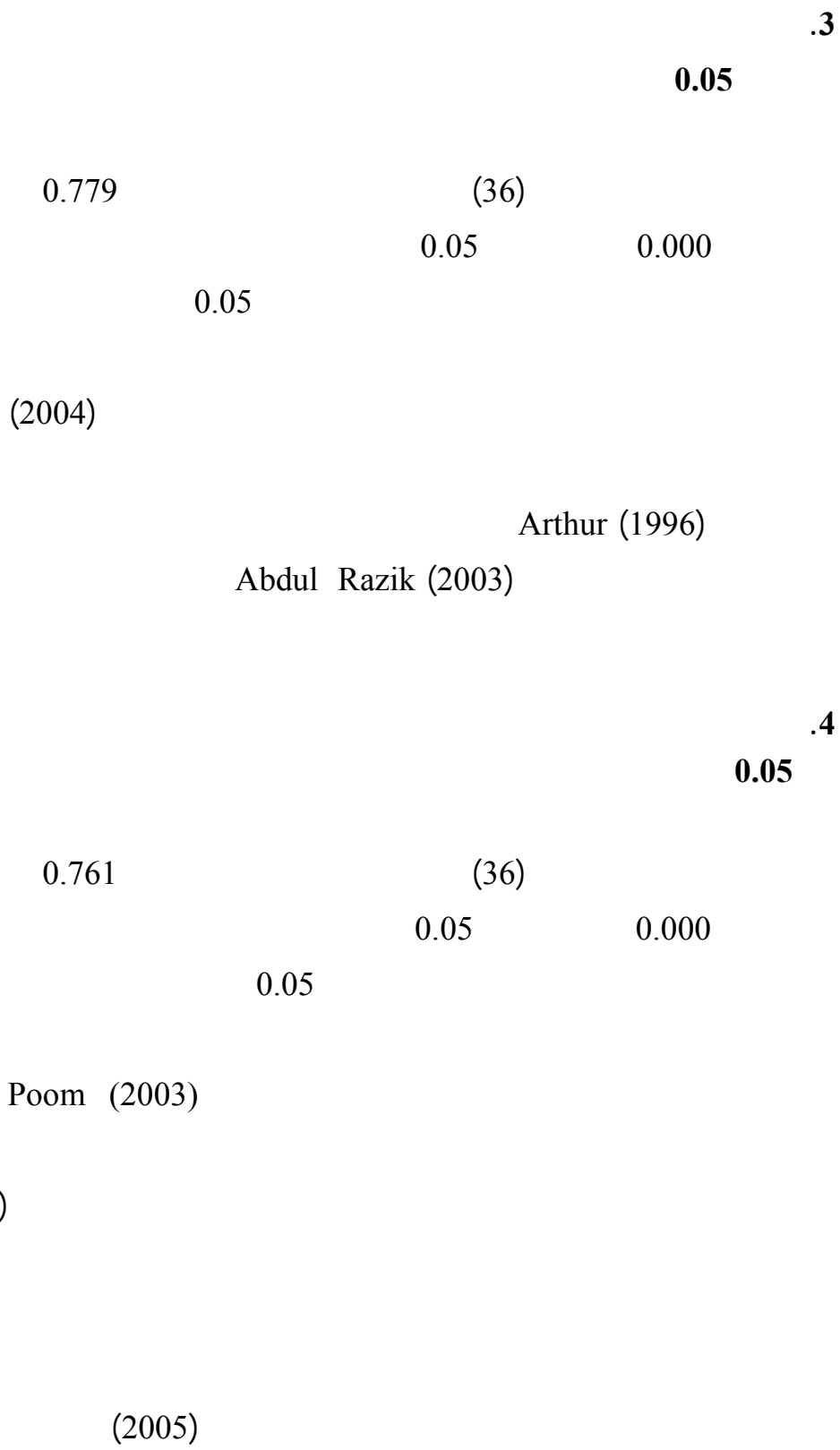
"

"

(2000)

(2005)

(2004)



(2004)

.5

0.05

(36)

0.05

0.000

0.799

0.05

(2000)

(2004)

.6

- - - - - )

.(

:

6.1

:

(37)

t

	t					
0.306	1.026	0.80673	3.3378	151		
		0.90773	3.0357	8		
0.573	0.565-	0.66322	3.1690	151		)
		0.82808	3.3066	8		
0.798	0.257-	0.89122	2.7858	151		
		0.87543	2.8688	8		
0.708	0.375-	0.88168	3.1057	150		
		0.78876	3.2250	8		
0.522	0.641-	0.89074	2.8524	150		
		1.13367	3.0625	8		
0.884	0.146	0.57507	3.0848	151		
		0.66878	3.0542	8		

1.97

0.05

(157)

t

t

t

(37)

1.97

t

0.05

:

(38)

t

	t					
0.701	0.385	0.74672	3.3483	77		
		0.87212	3.2986	82		
0.287	1.068	0.57956	3.2345	77		( )
		0.74439	3.1210	82		
0.385	0.871	0.77956	2.8532	77		
		0.97988	2.7305	82		
0.702	0.383	0.76526	3.1395	76		
		0.97028	3.0860	82		
0.170	1.377	0.82980	2.9654	76		
		0.95823	2.7683	82		
0.255	1.143	0.52134	3.1373	77		
		0.62511	3.0326	82		

1.97

0.05

(157)

t

t

t

1.97

0.05

t

(38)

:

(39)

	F					
		51	50-41	40-31	30-20	
0.092	2.189	3.1910	3.4771	3.3068	2.9333	
0.957	0.105	3.1418	3.1899	3.1552	3.2487	) :(
0.964	0.092	2.8271	2.7500	2.8000	2.8633	
0.731	0.430	3.2667	3.1056	3.0964	2.9467	
0.959	0.102	2.8833	2.8624	2.8869	2.7444	
0.991	0.036	3.0689	3.0989	3.0801	3.0513	

2.66

0.05

"155 3 "

F

F

(39)

0.05

"155 3 "

2.66

F

:

(40)

	F					
0.139	1.859	2.6719	3.3358	3.3762	3.3698	
0.357	1.086	2.8261	3.1343	3.2033	3.2524	) :(
0.790	0.349	2.6250	2.8121	2.6724	2.8458	
0.608	0.612	2.7250	3.0976	3.1310	3.1695	
0.761	0.389	2.9167	2.7769	2.8506	2.9525	
0.489	0.812	2.8700	3.0325	3.1124	3.1501	
		2.66	0.05	"155 3 "		F

F

(40)

0.05

"155 3 "

2.66

F



:

(41)

	F					
		15	15-10	10-5	5	
0.661	0.022	3.3725	3.3582	3.4437	2.7932	
0.159	0.092	3.1142	3.1616	3.2651	3.0878	) :(
0.212	0.668	2.6276	2.7755	3.0151	2.5237	
0.661	0.022	3.0474	3.1235	3.2769	2.7579	
0.159	0.092	2.7465	2.8435	2.9808	2.8246	
0.212	0.668	3.0012	3.0962	3.1937	2.9061	

2.66

0.05

"155 3 "

F

F

(41)

0.05

"155 3 "

2.66

F

:

(42)

	F					
0.000	8.177	3.3977	3.0147	3.0056	3.6529	
0.000	7.885	3.3806	3.0704	2.7792	3.3807	) (
0.705	0.468	2.9273	2.6872	2.8735	2.7609	
0.000	8.132	3.6545	2.8410	2.7294	3.2960	
0.673	0.514	2.7652	2.7821	2.8196	2.9709	
0.004	4.588	3.2767	2.9745	2.8424	3.2110	

2.66

0.05

"155 3 "

F

(43)

		0.6473 <sup>*</sup> -		
	0.0090	0.6382 <sup>*</sup> -		
0.3831	0.3921	0.2552-		
		*0.6015-		)
	0.2912	0.3103-		(
0.3102	0.6014 <sup>*</sup>	0.0001-		
		0.5666 <sup>*</sup> -		
	0.1116	0.4550-		
*0.8135	*0.9251	0.3585		
		0.3686 <sup>*</sup> -		
	0.1321	0.2365-		
0.3022	*0.4343	0.0658		

2.66 F F (42) 8.177

(43)

F

7.885 :( )

2.66

F

( )

(43)

( )

F

F

8.135

2.66

(43)

3 "

2.66

F

0.05

F

"155

F	4.588	F
.0.05	"155 3 "	2.66
	0.05	0.004

:  
:

:

: :

:

.1

.2

%54

.3

.4

.5

%54

%53

.6

.7

.8

.9

)  
- - - - -  
.( -

.10

- - - - - )  
.(

.11

.

:

:

.1

.2

.3

.4

.5

.6

.7

.8

.9



.10

.11

.12

.13

.14

.15

	:	.1
)	.(	.2
)	.(	.3
.		.4
	.	

⋮  
⋮

		:	:
			:
			-
			-
		. 2000	-
			-
	. 1997		-
( )			-
.2003	( )		-
	.2006		-
	.2004		-
	.2006-2005		-
			-
		.2004	( )
2000			-
			-
		. 2002	-
2003			-
. 2003			-
			-
		. 2002	-
			-
		. 2003	-
. 2005			-
			-
	. 2000		-

									-
								. 2003	-
							:		-
								. 2003	-
								. 2000	-
								. 1996	-
									-
								. 2006	-
								. 1999	-
									-
								. 2001	-
									-
								.2005	-
								(38)	-
								. 2002	-
									-
								. 2003	-
								.2006-2005	-
								:	-
									-
								.( 2005) 708-367	-
								4	-
								45	-
								:	-
								.( 1992) 39-7	-
								76	-
								.( 1922)	-
									-
10	"							"	-
								.( 1994) 308-277	-
								3	-

2591-2573

22

.( 1995)

-183

.( 2002) 213

.(2004) 112-85 2

.( 2000) 607-575 3

:

.( 2006)

.( 2004)

.( 2006)

(2005)

.( 2000)

.( 2004)

:( ) -

. 2007/06/05 -

. 2007/06/06 -

. 2007/06/18 -

. 2007/06/19 -

:

<http://www.qou.edu/home-> -

2007/06/18 [Page/arabic/index.jsp?pageId=4](http://www.qou.edu/home-Page/arabic/index.jsp?pageId=4) -

2007/06/2 <http://www.pnic.gov.ps/arabic/edu/law3.html#file2> -

: :

#### **A. Books:**

- Gary Dessler, **Human Resource Management**, Ninth Edition, Florida International University, New Delhi - 110 001, 2004
- Maund Linda, **Introduction to Human Resource Management**, 2001
- R. Wayne Mondy Robert M. Noe, **Human Resource Management**, Ninth Edition, 2005.

#### **B. Periodicals:**

- Allan, Peter, "**Designing and Implementing an Effective Performance Appraisal System**", *Review of Business*, vol. 16, (1994)
- Arthur, D. "**Performance appraisals: Face to face with the employee HR Focus**", vol. 73 No. 3, (1996)
- Khoury, Grace, "**Innovative Management Model For Performance Appraisal: the case of the Palestinian Public Universities**", *Journal Management Research News*, vol. 27, PP 56-73, (2004)
- Poon, June, "**effects of performance appraisal politics on job satisfaction and Turn over intention**", *Journal personal review*, vol. 33, No. 3, PP 322-334, (2003).
- Timperley, Helen, "**Performance appraisal: Principals perspectives and some implications**", *Journal of educational administration*, vol. 36, No. 1, PP 44-58, (1998).

#### **C. Thesis & dissertations:**

- Abdul Razak, Mohamed Nasser, "**Using 360 Degree Feedback System to Complement The Malaysian Public Service Performance Appraisal**", Master of Management, university Utara Malaysia,, (2003).
- Akhir, Fariza Mohamed, "**Gender Variation in Performance Appraisal in Banking Sector**", Master of Management, university Utara Malaysia, (2003).
- Giap, Lim Soo, "**Self-Appraisal and Its Relationship to Organizational Commitment and Job Involvement**", Master of Management, university Utara Malaysia, (1996).



. (1) —  
(2) —  
(3) —

..... : /

**الموضوع: تعبئة استبانة لبحث ماجستير  
حول معوقات تقييم الأداء في الجامعات الفلسطينية**

)  
(" ")  
) :  
- " -  
( -

				:	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> :	.1
51	<input type="checkbox"/>	50 - 41 <input type="checkbox"/>	40 - 31 <input type="checkbox"/>	30 - 20 <input type="checkbox"/> :	.2
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> :	.3
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> :	.4
15	<input type="checkbox"/>	15 - 10 <input type="checkbox"/>	10 - 5 <input type="checkbox"/>	5 <input type="checkbox"/> :	.5
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> :	.6

:

:

						.
						.1
						.2
						.3
						.4
						.5
						.6
						.7
						.8

:(

)

:

						.
						:
						.1
					( )	.2
						.3
						.4
						.5
						.6
						.7
						.8
						.9
						.10
						.11
						:
						.1
						.2
						.3

						.
						.4
						.5
						.6
						.7
						.8
						.9
						.10
						.11
						.12

:

						.
						.1
						.2
						.3
						.4
						.5

:

						.
						.1
						.2
						.3
						.4
						.5

					:	.6
					:	-
					:	-
					:	-
					:	-
					:	-
					:	-
					:	-
					:	-
					:	-

:

					.	.
					.	.1
					.	.2
					.	.3
					.	.4
					.	.5
					.	.6

(2)

- . .1
- . .2
- . .3
- . .4
- . .5

(3)

30 مايو 2007م

..... /

السلام عليكم ورحمة الله وبركاته ،

الموضوع / تحكيم استبانة

/

:

"

"

وشكراً لكم على حسن تعاونكم،

المرفقات :

- مشكلة الدراسة والقرضيات
- الاستبان