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إلى من تعجز الكلمات عن وصفهما..... والدايَّ رحمهما الله .
إلى أسرة احتضنتني منذ الطفولة والذي زوجي رحمهما الله.
إلى من بنى حياته جسراً ليوصلني إلى بر الأمان..... رفيق دربي زوجي العزيز.
إلى بسمة عمري وأحلامي.....أبنائي الأعزاء.
إلى الشموع التي استنير بها في ظلمة الدجى..... إخوتي وأخواتي.
إلى كل من دعمني وشاركني ومشى في دربي خطوة خطوة.....أصدقائي وصديقاتي
وزميلاتي في العمل.
إلى كل من اختار درب العلم ومضى به قدماً.
إلى كل هؤلاء أهدي ثمرة جهدي.

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The Availability of Criteria's in Preparing Educational Master Thesis at the Palestinian Universities Between (2005-2008)

Prepared by: Raeda Amr

Supervised by: Dr. Raja Osaily

Abstract

This study aimed to identify the availability of criteria's for preparing Master Thesis of Education in the Palestinian Universities between (2005-2008), which was held during the first quarter of the academic year 2009/2010. The population of the study consist of all full time staff members who supervised Educational Master thesis at the Palestine Universities (Al-Najah National University, Al-Quds University , Birzeit University) for the academic year 2008/2009it consist of (25) supervisors, and all the Thesis issued by the educational of Palestinian universities (Al-Najah National University, Al-Quds University , Birzeit University) between (2005-2008), chosen as a stratified random sample by (92%) of the community of supervisors, and the number of respondents (23) supervisors, were selected as a stratified random sample of (10%) of the community of Thesis, and the number of Thesis in the sample (24) Thesis. To carry out the study, the researcher developed a questionnaire. The validity of the questionnaire was determined thought experts specialists. The reliability was computed using (cronbach Alpha) which is (0.88).

The finding of the study demonstrate that the evaluation of full-time supervisors of Education Master Theses in the Palestinian Universities for the availability of criteria in preparing educational master theses in the grade and faculty in three domains : Criteria of documentation and organization; study methodology and carrying it out, and the criteria of the thesis subject ,whereas the fourth domain" General form criteria of study " reveals a " medium" degree. The results also demonstrate the unavailability of statistical differences in assessing the full-time supervisors about the extent of the availability of preparing theses , ascribed to(Universities, specialization, Universities graduates, number of theses, a academic rank, number of researches, number of theses discussed, and the supervises experience except for the field of documentation and organization criteria. It has been shown that there significant differences, attributed to the number of experience years for the favor of the highest experience.

The results have also shown that the arbitrators of high experience for the availability of criteria in preparing educational Master Theses in the Palestinian Universities came up with a 'high' degree for the grade and the faculty in all fields. Moreover , the results have also shown that there is a positive Correlation between the full-time supervisors evaluation and the arbitrators of high experiences about the extent of the availability of preparing educational theses in the Palestinian Universities.

Finally this study came up with a number of recommendations among which are: to increase the interest in the theoretical frame, to revise the previous.

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(%69.61)

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2.2.2

" (Blaylock, 2005)
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(129)

(%75)

" (Hammersley 2005)

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" (Kadijevich 2005)

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" (Gresten et al. 2005)

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(18)

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(Wright, 2003)

(1995 -1994)

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(Ylijoki, 2001)

(27)

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(72)

(32)

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(Jong et al. 2000)

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" (Faghihi, 1999)

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(1997 -1987)

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(Slutz, 1997)

(16)

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(1995-1985)

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(Schmitz, 1993)

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(Pedron & Erans, 1992)

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(Aare 1992)

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3.2

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(2008-2005)



.1.3

.2.3

.3.3

(
(2008-2005) ((25) 2009/2008)
(2.3) (1.3))

: 1.3

2	6	5	
2	2	2	
2	1	3	
6	9	10	
%24	%36	%40	

: 2.3

180	82	54	44	
27	19	4	4	
33	9	0	24	
240	110	58	72	

.4.3

(23) %10 (4.3) %92 (3.3) (24) (22)

22	8		
	9		
	5		
22	6		
	11		
	5		
22	4	5	
	5	10-6	
	3	15-11	
	10	16	
22	11		
	11		
22	4	4-1	
	5	8-5	
	4	12-9	
	9	13	
22	3		
	6		
	13		
22	9	4-1	
	5	8-5	
	1	12-9	
	7	13	
22	4	4	
	8	12-4	
	10	13	

: 4.3

17	8	5	4	
4	2	1	1	
3	1	0	2	
24	11	6	7	

.5.3

(2008-2005)

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(Likert)

(95)

.(2)

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.6.3

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.(1)

(56-53)

.7.3

.(5.3)

: 5.3

0.98	56	
0.97	28	
0.96	19	
0.87	5	
0.88	4	

(23)

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- () .1
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- (16 15-11 11-5 5) .3
- () .4
- (13 12-9 8-5 4-1) .5
- () .6
- (13 12-9 8-5 4-1) .7
- (13 12-4 4) .8

.10.3

(Statistical Package for Social Science , SPSS)

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.Independent t-test

(1,2,3,6,7,8) .3

(One Way ANOVA (One Way Analysis of Variance)

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: **.1.4**

.1.4

1.4

	.58	4.15	
	.55	4.01	
	.58	3.86	
	.79	3.78	
	.54	3.93	

"	"	"	"	"
"	"	"	"	"
(3.93)		"	"	"
	"	"	"	"
	"	"	(4.15)	"
				(3.78)
" (50)	"	"	(41)	(3)
	"	" (49) "		
	"	"	" (30) "	
"	"	(15)	(4.27 4.31 4.36)	
"	" (56) "		" (12)	
(3.22 3.36 3.36)		"	" (7)	

(2004)

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(0.05 ≥ α)

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3.4

.2.4

: 2.4

.62	3.98	8		
.70	3.85	9		
.24	3.67	5		
.54	4.02	8		
.68	4.18	9		
.13	3.71	5		
.69	4.25	8		
.48	4.24	9		
.58	3.84	5		
.97	3.78	8		
.66	4.11	9		
.27	3.20	5		
.58	4.00	8		
.63	4.01	9		
.20	3.66	5		

2.4

.3.4

:3.4

.663	.420	.153	2	.306		
		.365	19	6.936		
			21	7.242		
.345	1.127	.349	2	.697		
		.309	19	5.877		
			21	6.574		
.417	.917	.320	2	.640		
		.349	19	6.634		
			21	7.275		
.116	2.416	1.334	2	2.668		
		.552	19	10.494		
			21	13.162		
.482	.759	.231	2	.462		
		.305	19	5.789		
			21	6.251		

$(0.05 \geq \alpha)$

:

4.4

.4.4

:4.4

.60511	3.7381	6		
.65715	3.8482	12		
.35400	4.0804	4		
.58860	4.0351	6		
.63668	3.9912	12		
.34513	4.0789	4		
.78740	3.9000	6		
.48492	4.2667	12		
.58878	4.2000	4		
1.08012	3.5833	6		
.73437	3.7708	12		
.47871	4.1250	4		
.64061	3.8423	6		
.58273	3.9286	12		
.32188	4.0938	4		

4.4

.5.4

:5.4

.683	.389	.143	2	.285		
		.366	19	6.957		
			21	7.242		
.964	.037	.013	2	.025		
		.345	19	6.548		
			21	6.574		
.475	.774	.274	2	.548		
		.354	19	6.727		
			21	7.275		
.591	.541	.354	2	.709		
		.655	19	12.453		
			21	13.162		
.790	.238	.076	2	.153		
		.321	19	6.098		
			21	6.251		

$(0.05 \geq \alpha)$

:

5.4

.6.4

:6.4

.31542	3.7143	4	5	
.49268	3.9500	5	11-5	
.55597	3.4405	3	15-11	
.70751	4.0000	10	16	
.37061	3.8289	4	5	
.55125	4.0632	5	11-5	
.42215	3.6140	3	15-11	
.63549	4.1947	10	16	
.43205	3.6000	4	5	
.64187	4.3200	5	11-5	
.41633	3.6667	3	15-11	
.45019	4.4400	10	16	
.31458	3.4375	4	5	
.71589	4.0500	5	11-5	
1.00000	3.0000	3	15-11	
.78572	4.0250	10	16	
.31626	3.7232	4	5	
.51610	4.0286	5	11-5	
.52742	3.4881	3	15-11	
.59726	4.1071	10	16	

6.4

.7.4

:7.4

.511	.797	.283	3	.849		
		.355	18	6.393		
			21	7.242		
.407	1.020	.318	3	.955		
		.312	18	5.619		
			21	6.574		
*.025	3.968	.965	3	2.896		
		.243	18	4.379		
			21	7.275		
.154	1.974	1.086	3	3.259		
		.550	18	9.903		
			21	13.162		
.303	1.308	.373	3	1.119		
		.285	18	5.132		
			21	6.251		

.($\alpha \leq 0.05$)

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.8.4

(LSD)

(LSD)

:8.4

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.043	-.72000-*	11-5	5
.862	-.06667-	15-11	
.010	-.84000-*	16	
.043	.72000*	5	11-5
.086	.65333	15-11	
.662	-.12000-	16	
.862	.06667	5	15-11
.086	-.65333-	11-5	
.028	-.77333-*	16	
.010	.84000*	5	16
.662	.12000	11-5	
.028	.77333*	15-11	

.(0.05 ≥ α)

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(11-5) (5)

(16) (5) (11-5)

16) (16) (15-11) (16)
 .(

(2002)

(0.05 ≥ α) :

6.4

.9.4

: 9.4

.55	3.89	11		
.56	3.97	11		
.62	3.79	11		
.57	3.92	11		
.61	4.02	11		
.52	4.00	11		
.48	3.92	11		
.61	4.38	11		

(9.4)

.10.4

()

()

:10.4

.598	-.535-	20	.55	3.89	11		
			.56	3.97	11		
.938	.078	20	.62	3.79	11		
			.57	3.92	11		
.069	-1.924-	20	.61	4.02	11		
			.52	4.00	11		
.395	.870	20	.48	3.92	11		
			.61	4.38	11		
.736	-.341-	20	.55	3.89	11		
			.56	3.97	11		

(2002)

(0.05 ≥ α)

:

7.4

.11.4

:11.4

.28	3.65	4	4-1	
.74	3.69	5	8-5	
.16	3.83	4	12-9	
.71	4.05	9	13	
.11	3.68	4	4-1	
.54	3.94	5	8-5	
.63	4.09	4	12-9	
.65	4.17	9	13	
.43	3.60	4	4-1	
.49	4.16	5	8-5	
.20	4.10	4	12-9	
.68	4.42	9	13	
.25	3.37	4	4-1	
.63	4.00	5	8-5	
.50	3.75	4	12-9	
1.09	3.86	9	13	
.22	3.63	4	4-1	
.58	3.84	5	8-5	
.29	3.94	4	12-9	
.68	4.11	9	13	

11.4

.12.4

:12.4

.623	.601	.220	3	.659		
		.366	18	6.583		
			21	7.242		
.546	.733	.239	3	.716		
		.325	18	5.858		
			21	6.574		
.136	2.101	.629	3	1.887		
		.299	18	5.388		
			21	7.275		
.705	.472	.320	3	.961		
		.678	18	12.201		
			21	13.162		
.542	.740	.229	3	.686		
		.309	18	5.565		
			21	6.251		

$(0.05 \geq \alpha)$

:

8.4

.13.4

:13.4

.36	3.98	3		
.86	3.70	6		
.50	3.90	13		
.10	3.77	3		
.69	3.95	6		
.56	4.10	13		
.70	4.33	3		
.64	4.10	6		
.58	4.13	13		
.28	3.16	3		
1.13	3.87	6		
.65	3.88	13		
.25	3.88	3		
.76	3.83	6		
.50	3.99	13		

(13.4)

.14.4

:14.4

.757	.283	.105	2	.209		
		.370	19	7.033		
			21	7.242		
.638	.460	.152	2	.304		
		.330	19	6.270		
			21	6.574		
.857	.155	.059	2	.117		
		.377	19	7.157		
			21	7.275		
.365	1.063	.662	2	1.325		
		.623	19	11.837		
			21	13.162		
.856	.157	.051	2	.102		
		.324	19	6.149		
			21	6.251		

(2002)

$(0.05 \geq \alpha)$

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9.4

.15.4

:15.4

.60	4.05	9	4-1	
.20	3.85	5	8-5	
.	2.57	1	12-9	
.60	3.80	7	13	
.57	4.12	9	4-1	
.57	4.13	5	8-5	
.	3.21	1	12-9	
.53	3.91	7	13	
.79	4.00	9	4-1	
.41	3.65	5	8-5	
.	4.25	1	12-9	
1.02	3.5357	7	13	
.79	4.00	9	4-1	
.41	3.65	5	8-5	
.	4.25	1	12-9	
1.02	3.53	7	13	
.59	4.09	9	4-1	
.31	3.93	5	8-5	
.	3.01	1	12-9	
.57	3.86	7	13	

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.110	2.313	.672	3	2.015		
		.290	18	5.227		
			21	7.242		
.441	.943	.297	3	.892		
		.316	18	5.681		
			21	6.574		
.606	.628	.230	3	.689		
		.366	18	6.585		
			21	7.275		
.636	.579	.386	3	1.158		
		.667	18	12.004		
			21	13.162		
.312	1.279	.366	3	1.098		
		.286	18	5.153		
			21	6.251		

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.28178	3.6518	4	4	
.57777	3.7679	8	12-4	
.68123	4.0179	10	13	
.11370	3.6842	4	4	
.58299	4.0461	8	12-4	
.63024	4.1316	10	13	
.43205	3.6000	4	4	
.38545	4.1000	8	12-4	
.64256	4.4200	10	13	
.25000	3.3750	4	4	
.48181	4.0000	8	12-4	
1.07011	3.7750	10	13	
.22369	3.6384	4	4	
.48166	3.9085	8	12-4	
.66025	4.0750	10	13	

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.514	.690	.245	2	.491		
		.355	19	6.752		
			21	7.242		
.415	.921	.290	2	.581		
		.315	19	5.993		
			21	6.574		
.051	3.500	.979	2	1.959		
		.280	19	5.316		
			21	7.275		
.456	.818	.522	2	1.043		
		.638	19	12.119		
			21	13.162		
.414	.923	.277	2	.554		
		.300	19	5.697		
			21	6.251		

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	.48	3.91	
	.53	3.70	
	.54	3.55	
	.47	3.73	

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.60 .:(2005) .

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	.56	4.31		49	2
	.55	4.27		30	3
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	.52	4.22		2	6
	.58	4.18		18	7
	.66	4.18		19	8
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	.66	4.18		31	10
	.66	4.18		35	11
	.73	4.18		48	12
	.46	4.13		3	13
	.71	4.13		13	14
	.63	4.13		36	15
	.56	4.13		38	16
	.77	4.13		53	17
	.68	4.09		6	18
	.61	4.09		39	19
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	.75	4.09		54	21
	.84	4.04		4	22
	.84	4.04		8	23

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	.78	4.04		37	25
	.87	4.00		9	26
	.75	4.00		11	27
	.61	4.00		14	28
	.69	4.00		17	29
	.69	4.00		40	30
	.81	4.00		51	31
	.72	3.95		10	32
	.78	3.95		15	33
	.84	3.95		16	34
	.75	3.90		1	35
	.75	3.90		24	36
	.86	3.90		52	37
	.83	3.86		41	38
	.71	3.86		42	39
	.77	3.86		44	40
	.85	3.81		20	41
	.66	3.81		21	42
	.92	3.77		25	43
	.93	3.72		22	44
	.93	3.72		45	45
	.89	3.68		5	46
	.84	3.63		27	47

	1.05	3.59		46	48
	1.05	3.54		47	49
	1.10	3.54		55	50
	.85	3.50		23	51
	.95	3.40		26	52
	1.00	3.40		28	53
	1.00	3.36		12	54
	1.00	3.36		56	55
	.97	3.22		7	56

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	.48	4.33	.	34	1
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	.55	4.29	.	35	4
	.60	4.25	.	33	5
	.50	4.20	.	13	6
	.65	4.20	.	29	7
	.76	4.16	.	32	8
	.48	4.16	.	48	9
	.67	4.12	.	6	10
	.44	4.12	.	14	11
	.61	4.12		19	12
	.33	4.12	.	38	13
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	.44	4.12	.	54	15
	.65	4.08	.	15	16
	.88	4.08	.	31	17
	.58	4.08	.	36	18
	.50	4.08	.	43	19
	.50	4.08	.	53	20
	.35	4.04	.	2	21
	.80	4.04		8	22

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	.35	4.04		40	24
	.72	4.00		11	25
	.41	4.00		39	26
	.51	4.00		42	27
	.75	3.95		10	28
	.50	3.91		52	29
	.85	3.87		37	30
	.76	3.83		4	31
	.77	3.79		3	32
	.72	3.79		22	33
	.72	3.79		41	34
	.79	3.75		5	35
	.67	3.75		44	36
	.60	3.75		51	37
	1.23	3.70		16	38
	1.23	3.70		17	39
	1.30	3.66		18	40
	1.05	3.58		21	41
	.93	3.45		24	42
	.76	3.33		55	43
	.95	3.29		45	44
	.75	3.29		56	45
	1.29	3.12		20	46
	.94	3.12		25	47

	.97	3.00		1	48
	.95	2.95		47	49
	1.03	2.87		27	50
	.89	2.75		12	51
	1.07	2.75		46	52
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