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**PHIC** Palestinian Health Institute Center  
**LSD** Least Statistical Differences  
**SPSS** Statistical Program For Social Science  
**WHO** World Health Organization  
**CBR** Community Based Rehabilitation

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# **Evaluation of the Community Based Rehabilitation Program in the Northern West Bank from the Perspective of Workers.**

**Prepared by : Nada Mutie Haddad**

**Supervised by : Dr. Rabee Owais**

## **Abstract**

This study aimed to evaluate community based rehabilitation program in the Northern West Bank from the perspective of workers, to find out the adequacy of the program of preparation and organization of manpower, training programs, transportation and budget in the program.

In order to detect, the program's effectiveness in achieving rehabilitation services and the preparation of the disabled through the workers in the program, and to reveal the range of suitability of the rehabilitation activities to the needs of disabled people in their local environments, and the program's ability to influence the attitudes of institutional and community, and the possibility of program continuity and permanence (sustainability) and its development within the community.

The study relied on quantitative approaches in dealing with data and statistics, and the results that have been collected by using questionnaire consisted of two sections (independent variables, and dependent variable), the questionnaire was distributed to the study population , using a survey sample of workers in the rehabilitation program based on the local community in the North West Bank. (51) workers in various disciplines in September 2012.

To answer the study questions and hypotheses, frequencies, percentages, means, standard deviations, and t-test, and ANOVA test and less statistically Pnificant difference test were used.

The study concluded that the assessment of the rehabilitation program based on the local community in the northern West Bank, was high on the level of the tool in general, it was mainly represented in the field of the appropriateness of the activities in the rehabilitation program based on the community, the effectiveness of the program based on the local community, and the impact on institutional and societal attitudes, while it was moderate on the areas of adequacy and sustainability of the program and its lifetime.

Upon the findings of the study , the researcher put some recommendations including: the necessity for the government and the state to pay attention to the rehabilitation program based on the local community and to give support to preserve the rights of the disabled within their communities, by supporting the non-governmental organizations working to provide the needs and rehabilitation activities appropriate to the lives of individuals with disabilities within their local environments to ensure continuity and sustainability of the program. And the need for non-governmental organizations partners in the rehabilitation program based on local community to pay attention to the program workers' rights including salaries, allowances and bonuses.

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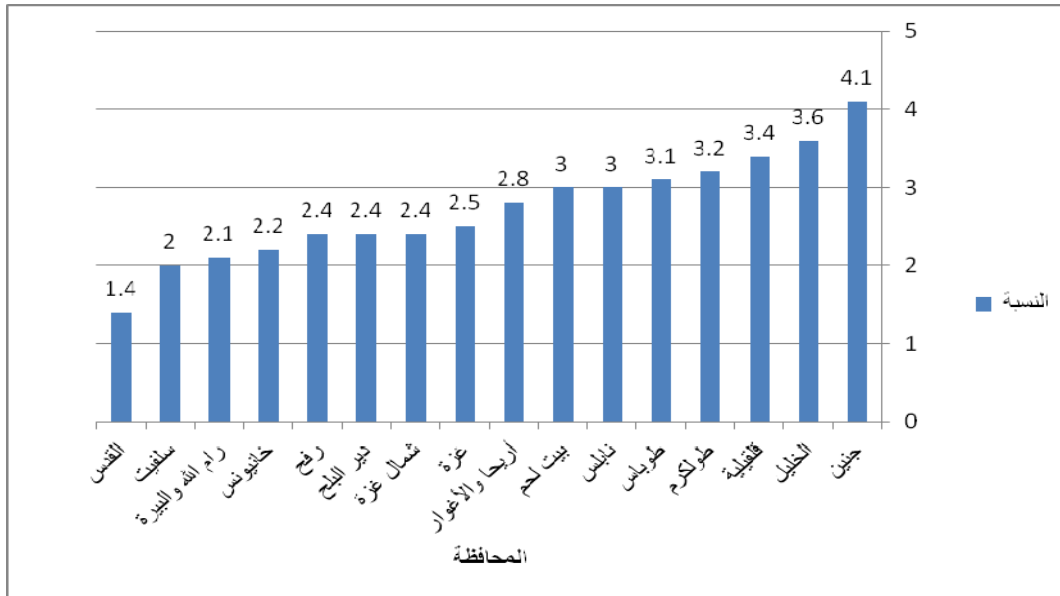
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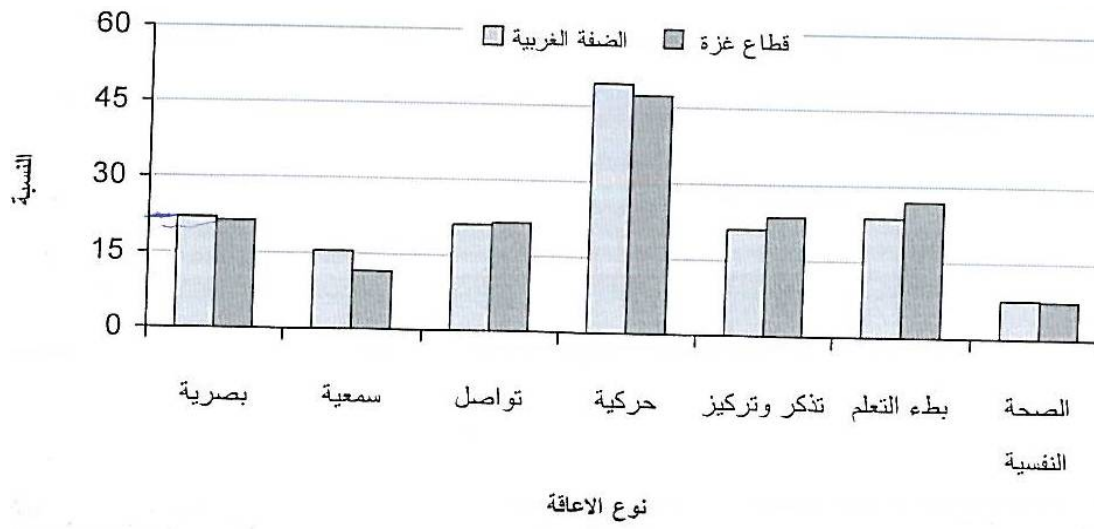
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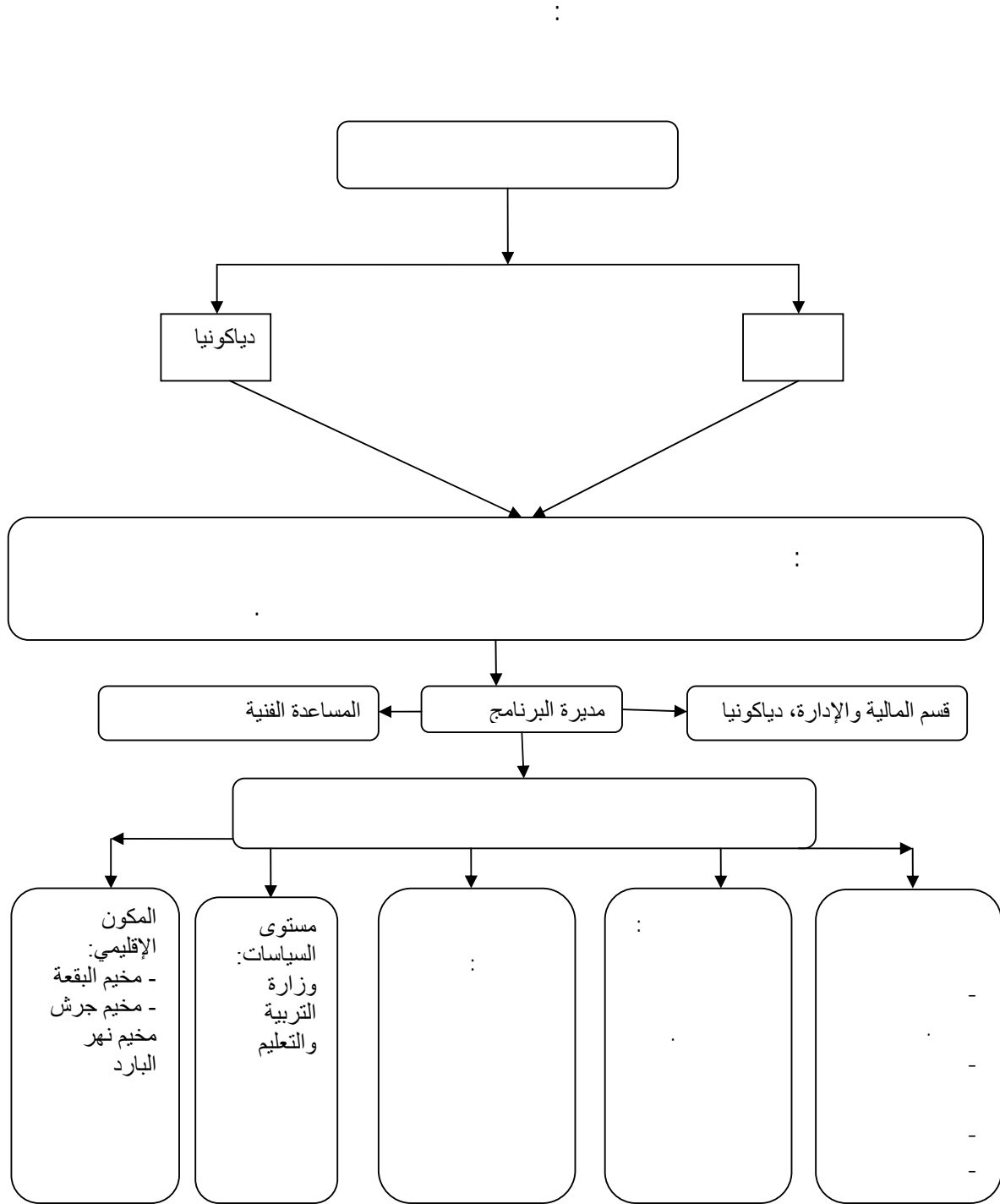
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	69	35	34	3000	B+C		22
	143	63	80	4500	B+C		18
	87	39	48	4000	B+C		28
	114	37	77	8600	B+C		31
	318	137	181	10000	B+C		32
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P	F					
0.18	1.71	0.4	3.7	24	5	
		0.5	3.9	8	10	5
		0.5	3.8	7	15	11
		0.4	4.0	8	15	

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P	F					
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		0.5	3.9	8	40	

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		0.5	3.9	4	/	

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P	F					
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		0.4	3.7	27		
		0.3	3.9	4		

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:8.4

"

	0.7	4.4		.1
	0.7	4.4		.2
	0.7	4.3		.3
	0.7	4.2		.4
	0.8	4.0		.5
	1.0	3.8		.6
	1.5	2.2		.7
	0.9	3.7		.8
	0.9	1.7		.9
	0.8	3.7		.10
	1.0	3.2		.11
	0.7	4.2		.12
	1.0	1.9		.13
	0.4	3.5		

" (8.4)  
 (13) "

(3.8 \_ 4.4) (12,10,8,6,5,4,3,2,1)  
 .(13,9,6)

(2.2 \_ 1.7) (3.5)

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Abu\_ (2009) (2002) Khader

(2004)

(1.7 - 1.9) (13.9)

(2010) (2004) (Sharma, Deepak (2001

: -9.4

	0.7	4.4		.1
	0.8	4.2		.2
	0.8	4.0		.3
	1.0	3.6		.4
	0.6	4.4		.5
	0.6	4.1		.6
	0.8	4.0		.7
	0.6	4.5		.8
	0.7	3.9		.9
	1.2	3.5		.10

"  
"

: -9.4

	1.2	3.3		.11
	1.2	2.7		.12
	1.2	2.9		.13
	1.3	3.5		.14
	0.9	4.0		.15
	0.9	3.9		.16
	1.0	3.4		.17
	1.1	3.3		.18
	0.8	4.1		.19
	0.8	4.3		.20
	<b>0.6</b>	<b>3,8</b>		

(5) (20)  
(9 .4) .(5) (10)

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) (4.5\_4.3) (20,8,5,1)

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(%69)

(2009)

(16,15,10,9,7,6,4,3,2)

(4.2\_ 3.5)

(2004)

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" :10.4

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	0.7	4.4		.1
	0.7	4.2		.2
	0.8	4.4		.3
	1.2	3.6		.4
	1.0	3.2		.5
	0.8	4.0		.6
	0.8	4.1		.7
	0.6	4.0		



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(5)

(10.4)

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	0.8	4.3		.1
	0.7	4.4		.2
	0.8	4.3		.3
	1.1	3.6		.4
	1.2	3.3		.5
	0,7	4.6		.6
	0.7	4.4		.7
	<b>0.6</b>	<b>4.1</b>		

(11.4)

(7,6,3,2,1)

(7)

(5,4)

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(2004) Johnson, Lathaand, Metilda

(2010)

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(3.3)

(Abu Khader (2002

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(12.4)

	0.8	3.6		.1
	1.0	3.5		.2
	1.1	3.7		.3
	1.2	3.7		.4
	1.0	3.8		.5
	0.8	4.0		.6
	<b>0.6</b>	<b>4.0</b>		

(12.4)

(6)

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(2004)

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3.4

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( $\alpha = 0.05$ )

(t)

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(13.4)

P	F					
0.01	2.8	0.2	4.1	4		
		0.4	3.5	43		

:

0.05 (P)

:2

( $\alpha = 0.05$ )

(ANOVA)

5                      5                      )  
(      15                      15      11                      10  
:

(ANOVA)

(14.4)

P	F					
0.08	2.47	0.5	3.4	24	5	
		0.4	3.7	8	10	5
		0.3	3.5	7	15	11
		0.2	3.8	8	15	

0.05 =

:

0.05 (P)

.  
:3

( $\alpha = 0.05$ )

(ANOVA)

( 40                      40    30                      30                      )  
:

(ANOVA)

:(15.4)

P	F					
0.58	0.55	0.5	3.4	16	30	
		0.4	3.5	23	40	30
		0.4	3.6	8	40	

0.05 =

:

0.05 (P)

(Wehman,Barcus,Wilson,2002 )



:4

( $\alpha = 0.05$ )

(ANOVA)  
)

: ( /

(ANOVA)

:(16.4)

P	F					
0.26	1.38	0.4	3.6	20		
		0.4	3.4	23		
		0.5	3.6	4	/	

0.05 =

\*

:

0.05 (P)

:5

( $\alpha = 0.05$ )

(t)

/ )

/ )

:

( /

:(17.4)

P	F					
0.51	-0.66	0.5	3.5	37	/	
		0.3	3.6	10	/ )	(

0.05 =

:

0.05 (P)

:6

( $\alpha = 0.05$ )

(ANOVA)

(1500      1500      1001      1000)

:

(ANOVA)

:(18.4)

P	F					
0.05	3.22	0.5	3.4	15	1000	
		0.4	3.5	20	1500	1001
		0.3	3.8	12	1500	

0.05 =

:

0.05 (P)

(multiple comparisons)

: (LSD)

(Multiple Comparisons) LSD :(19.4)

P.		(J)	(I)	
0.31	-0.14	1500 1001	1000	
0.02	-0.40	1500		
0.31	0.14	1000	1500 1001	
0.09	-0.25	1500		
0.02	0.40	1000	1500	
0.09	0.25	1500 1001		

) 0.05

( 1000 1500

1000

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:7

( $\alpha= 0.05$ )

(ANOVA)

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:

(

(ANOVA)

:(20.4)

P	F					
0.11	2.10	0.2	3.8	5		
		0.3	3.5	11		
		0.4	3.4	27		
		0.5	3.8	4		

0.05 =

:

0.05 (P)

)

(

.(0.11 0.05 0.51 0.26 0.58 0.08 0.01)

(0.05)

(LSD) (0.05)

) 0.05 ( 1000 1500

1000 .1500

( )

Sharma, (2010) (2004) (1500 - 1000) (Deepak (2001

( $\alpha = 0.05$ )

:1

(t)

:

( )

:(21.4)

P	F					
0.43	0.80	0.5	4.0	4		
		0.6	3.8	43		

0.05 =

:

0.05 (P)

:2

( $\alpha = 0.05$ )

(ANOVA)

11 10 5 5 )

: ( 15 15

(ANOVA)

:(22.4)

P (P)	F					
0.72	0.45	0.4	3.7	24	5	
		0.7	3.9	8	10 5	
		0.8	3.7	7	15 11	
		0.7	3.9	8	15	

0.05 =

:

0.05 (P)

:3

( $\alpha = 0.05$ )

(ANOVA)

40 30 30 )

: ( 40

(ANOVA)

(23.4)

P	F					
0.71	0.35	0.4	3.8	16	30	
		0.6	3.7	23	40 30	
		0.7	3.9	8	40	

0.05 =

:

0.05 (P)

:4

( $\alpha = 0.05$ )

(ANOVA)

)

:

( /

(ANOVA)

:(24.4)

P	F					
0.88	0.13	0.7	3.7	20		
		0.5	3.8	23		
		0.6	3.9	4	/	

0.05 =

:

0.05 (P)

:5

( $\alpha = 0.05$ )

(t)

/ )

/ )

:

(

:(25.4)

P	F					
0.85	-0.19	0.5	3.8	36	/	
		0.8	3.8	10	/ ) ( /	

0.05 =

:



0.05 (P)

:6

( $\alpha = 0.05$ )

(ANOVA)

1500 1001 1000)

:

(1500

(ANOVA)

:(26.4)

P	F					
0.39	0.97	0.6	3.7	15	1000	
		0.6	3.8	20	1500	1001
		0.6	4.0	12	1500	

0.05 =

:

0.05 (P)

:7

( $\alpha = 0.05$ )

(ANOVA)

)

:

(

(ANOVA)

:(27.4)

P	F					
0.83	0.29	0.8	3.6	5		
		0.8	3.9	11		
		0.5	3.8	27		
		0.3	3.7	4		

0.05 =

:

0.05 (P)

0.43)

)

(

(0.83 0.39 0.85 0.88 0.71 0.72

(0.05)

(1999)

:1

( $\alpha = 0.05$ )

(t)

: ( )

:(28.4)

P	F					
0.00	4.45	0.2	4.5	4		
		0.6	4.0	43		

0.05 =

:

0.05 (P)

:2

( $\alpha = 0.05$ )

(ANOVA)

11 10 5 5 )

: ( 15 15

(ANOVA)

:(29.4)

P	F					
0.08	2.39	0.6	3.8	24	5	
		0.6	4.2	8	10 5	
		0.6	4.2	7	15 11	
		0.3	4.3	8	15	

0.05 =

:

0.05 (P)

:3

( $\alpha = 0.05$ )

(ANOVA)

40 40 30 30 )

(

(ANOVA)

:(30.4)

P	F					
0.21	1.61	0.6	3.8	16	30	
		0.6	4.1	23	40	30
		0.6	4.1	8	40	

0.05 =

0.05 (P)

:4

( $\alpha = 0.05$ )

(ANOVA)

( / )

:

(ANOVA)

:(31.4)

P	F					
0.65	0.44	0.7	3.9	20		
		0.5	4.1	23		
		0.6	3.9	4	/	

0.05 =

:

0.05 (P)

:5

( $\alpha = 0.05$ )

(t)

/ )

/ )

:

( /

:(32.4)

P	F					
0.23	-	0.6	4.0	36	/	
	1.22	0.6	4.2	10	/ )	
					( /	

0.05 =

:

0.05 (P)

:6

( $\alpha = 0.05$ )

(ANOVA)

1500 1001 1000)

:

(1500

(ANOVA)

:(33.4)

P	F					
0.03	3.85	0.6	3.7	15	1000	
		0.6	4.1	20	1001 1500	
		0.5	4.3	12	1500	

0.05 =

:

0.05

(P)

(multiple comparisons)

:

(LSD)

LSD (Multiple Comparisons)

:(34.4)

P.		(J)	(I)	
0.03	-0.43	1500 1001	1000	
0.01	-0.57	1500		
0.03	0.43	1000	1500 1001	
0.51	-0.14	1500		
0.01	0.57	1000	1500	
0.51	0.14	1500 1001		

( 1000)

0.05

( 1000)

(1500 1001 )

1000

:7

( $\alpha= 0.05$ )

(ANOVA)

)

:

(



(ANOVA)

:(35.4)

P	F					
0.39	1.04	0.5	4.3	5		
		0.8	4.1	11		
		0.5	3.9	27		
		0.7	4.2	4		

0.05 =

:

0.05 (P)

)  
 , 0.23, 0.65 , 0.21 0.08 0.00) (  
 (0.0)

(0.39 ,0.03

(0.03)

.(1999)

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( $\alpha = 0.05$ )

(t)

:

( )

:(36.4)

P	F					
0.23	1.21	0.4	4.5	4		
		0.6	4.1	43		

0.05 =

:

0.05 (P)

:2

( $\alpha = 0.05$ )

(ANOVA)

11 10 5 5 )

:

( 15 15

(ANOVA)

:(37.4)

P	F					
0.22	1.52	0.6	3.9	24	5	
		0.5	4.4	8	10	5
		0.7	4.0	7	15	11
		0.6	4.4	8	15	

0.05 =

:

0.05 (P)

:3

( $\alpha= 0.05$ )

(ANOVA)

( 40 40 30 30 )

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(ANOVA)

:(38.4)

P	F					
0.10	2.45	0.6	3.9	16	30	
		0.7	4.1	23	40	30
		0.5	4.5	8	40	

0.05 =

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0.05 (P)

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( $\alpha = 0.05$ )

(ANOVA)

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(ANOVA)

:(39.4)

P	F					
0.16	1.92	0.7	3.9	20		
		0.5	4.2	23		
		0.6	4.4	4	/	

0.05 =

:

0.05 (P)

:5

( $\alpha = 0.05$ )

(t) / ) : ( / : (40.4)

P	F					
0.89	- 0.14	0.6	4.1	36	/	
		0.6	4.1	10	/ ) ( /	

0.05 =

:  
0.05 (P)

:6

( $\alpha = 0.05$ )

(ANOVA)

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(1500

1500

(ANOVA)

:(41.4)

P	F					
0.16	1.89	0.6	3.9	15	1000	
		0.6	4.2	20	1001 1500	
		0.6	4.3	12	1500	

0.05 =

:

0.05 (P)

:7

( $\alpha = 0.05$ )

(ANOVA)

)

:

(

(ANOVA)

:(42.4)

P	F					
0.83	0.29	0.7	4.1	5		
		0.7	4.2	11		
		0.6	4.0	27		
		0.1	4.2	4		

0.05 =

:

0.05 (P)

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0.89 0.10 0.22 0.23) (

.(0.05)

( 0.8 0.16 0.89

.(2010)

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( $\alpha= 0.05$ )

(t)

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:(43.4)

P	F					
0.07	1.85	0.6	4.3	4		
		0.6	3.7	43		

0.05 =

:

0.05 (P)

:2

( $\alpha= 0.05$ )

(ANOVA)

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(ANOVA)

:(44.4)

P	F					
0.28	1.31	0.6	3.5	24	5	
		0.7	3.9	8	10	5
		0.6	3.7	7	15	11
		0.6	4.0	8	15	

0.05 =

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0.05 (P)

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( $\alpha= 0.05$ )

(ANOVA)

40 30 30 )

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(ANOVA)

:(45.4)

P	F					
0.86	0.16	0.7	3.6	16	30	
		0.6	3.8	23	40	30
		0.6	3.7	8	40	

0.05 =

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0.05 (P)

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( $\alpha= 0.05$ )

(ANOVA)

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(ANOVA)

:(46.4)

P	F					
0.67	0.40	0.7	3.6	20		
		0.6	3.8	23		
		0.5	3.8	4	/	

0.05 =

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0.05 (P)

:5

( $\alpha = 0.05$ )

(ANOVA)

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:(47.4)

P	F					
0.48	0.7	0.7	3.7	36	/	
	1	0.4	3.6	10	( / )	
					( /	

0.05 =

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0.05 (P)

:6

( $\alpha = 0.05$ )

(ANOVA)

/(t)

1500 1001 1000)

:

(1500

(ANOVA)

:(48.4)

P	F					
0.44	0.83	0.7	3.6	15	1000	
		0.7	3.8	20	1001 1500	
		0.4	3.6	12	1500	

0.05 =

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0.05 (P)

:7

( $\alpha = 0.05$ )

(ANOVA)

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(ANOVA)

:(49.4)

P	F					
0.74	0.42	0.7	3.8	5		
		0.4	3.6	11		
		0.7	3.7	27		
		0.6	4.0	4		

0.05 =

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0.05 (P)

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0.28 0.07)

(0.05)

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(0.74 0.44 0.48 0.67 0.86

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		-4
		-5
		-6



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2010 / / :

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11	.3 □	10	5	.2 □	5	.1		.2	
			□		15	.4 □	15		
41	.3 □	40	30	.2 □	30	.1		.3	
			□		50	.4 □	50		
	□	.4 □	.3 □	.2 □	.1			.4	
	-----								.5
□	2500-1501	.3 □	1500-1000	.2 □	1000	.1		.6	
				□	2500	.4			
.4	□	.3	□	.2	□	.1		.7	
				□					

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						.10
						.11
						.12
						.13

						.14
						.15
						.16
						.17
						.18
						.19
						.20
						.21
						.22
						.23
						.24
						.25
						.26
						.27
						.28
						.29

						.30
						.31
						.32
						.33
						.34
						.35
						.36
						.37
						.38
						.39
						.40
						.41
						.42
						.43
						.44

						.45
						.46
						.47
						.48
						:
						.49
						.50
						.51
						.52
						.53
						.54



بسم الله الرحمن الرحيم  
معهد التنمية المستدامة  
Institute of Sustainable Development



التاريخ: 22/11/2011

الى من يهمة الأمر،،

الموضوع: افادة طالب

تحية طيبة وبعد،،

يفيد معهد التنمية المستدامة- جامعة القدس ان الطالب بدر محمد بولج بوسن مبراد ورقمه الجامعي 200817578 مسجل في برنامج الدراسات العليا لتخصص بناء المؤسسات والتنمية البشرية للفصل الدراسي الأول للعام الأكاديمي 2010-2011 ويقوم حاليا بإعداد رسالة الماجستير بعنوان:

تقييم برنامج التأهيل المهني على الحقل الحاي  
الكامل في محافظة القدس لقطاع العمل الزراعي من وجهة نظر العاطلين فيه

يرجى من حضرتكم الإيعاز للمعنيين بتقديم المساعدة الممكنة له لاستكمال دراسة الماجستير.

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130	.....	1.3
131	.....	2.3
132	.....	3.3
138	.....	4.3

39	.....2011	1.2
40	.2011	2.2
	..... (2011	)
41	.....	3.2



38		1.2
42	.....	2.2
45	.....	3.2
63		1.3
63		2.3
64		3.3
64		4.3
65		5.3
65		6.3

66		7.3
68	.....	8.3
73	.....	1.4
74	.....	2.4
75	.....	3.4
76	.....	4.4
77	.....	5.4
78		6.4
79	.....	7.4
	"	
80		8.4
		"
82	"	9.4
	"	
84	"	10.4

86	"		11.4
88	"		12.4
90	.....		13.4
91	(ANOVA)	(14.4)	14.4
92	... .	(ANOVA)	15.4
93		(ANOVA)	16.4
94	.....		17.4
94		(ANOVA)	18.4
95	.....	(Multiple Comparisons) LSD	19.4
96		(ANOVA)	20.4
97	.....		21.4
98		(ANOVA)	22.4
99		(ANOVA)	23.4
100		(ANOVA)	24.4
100			25.4
101		(ANOVA)	26.4
102		(ANOVA)	27.4
103			28.4

104	(ANOVA)	29.4
105	(ANOVA)	30.4
105	(ANOVA)	31.4
106		32.4
107	(ANOVA)	33.4
108	LSD (Multiple Comparisons)	34.4
109	(ANOVA)	35.4
110	.....	36.4
111	(ANOVA)	37.4
111	(ANOVA)	38.4
112	(ANOVA)	39.4
113		40.4
114	(ANOVA)	41.4
115	(ANOVA)	42.4
116		4.43
117	(ANOVA)	44.4
118	(ANOVA)	45.4
118	(ANOVA)	46.4

119		47.4
120	(ANOVA)	48.4
121	(ANOVA)	49.4

.....  
.....  
.....  
.....  
.....

**1** ..... :

1	.....	1.1
3	.....	2.1
4	.....	3.1
4	.....	4.1
4	.....	5.1
5	.....	6.1
6	.....	7.1
6	.....	8.1
7	.....	9.1

**8** ..... :

8	.....	1.2
8	.....CBR	2.2
10	.....	3.2
10	.....CBR	4.2
11	.....	5.2

13	.....	6.2
14	.....	7.2
15	.....	8.2
15	.....	9.2
17	.....	10.2
18	.....	11.2
19	.....	12.2
24	.....	13.2
26	.....	14.2
27	.....	15.2
28	.....	16.2
29	.....	17.2
29	.....	18.2
30	.....	19.2
32	.....	20.2
33	.....	21.2
33	.....	22.2
33	.....	23.2
34	.....	24.2
34	..... CBR	25.2
37	.....	26.2
40	) (CBR)	27.2
	..... (	
42	( )	28.2
48	.....	29.2
48	.....	.1.29.2
54	.....	.2.29.2
60	.....	.3.29.2

<b>62</b>	.....	:	
62	.....		1.3
62	.....		2.3
62	.....		3.3
63	.....		4.3
66	.....		5.3
66	.....		.1.5.3
67	..... ( )		.2.5.3
68	.....		3.5.3
69	.....		6.3
70	.....		7.3
71	.....		8.3
<b>72</b>	.....	:	
72	.....		1.4
72	.....		2.4
90	.....		3.4
<b>122</b>	.....	:	
122	.....		1.5
123	.....		2.5
124	.....		3.5
<b>125</b>	.....		
<b>139</b>	.....		
<b>140</b>	.....		



141 .....

146 .....