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(159)

(L.S.D)

(Independent sample t – test)

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## **Abstract:**

This study aimed to identifying the verbal communication skills among the basic stage science teachers in Ramallah &Al-Biera and Jericho districts.

To achieve the aims of the study the researcher used questionnaire consisted of 8 domains, the validity and reliability was tested. And applied at stratified sample consisted of (159) male and female basic stage science teachers in “Ramallah &Al-Biera” and Jericho districts.

The data was calculated using means, standard deviation, percentages, independent t-test, one way ANOVA, and (L.S.D). The results were:

The verbal communication skills among science teachers are mediates. There were no statically significant differences in the verbal commutation skills due to gender, and qualification of teachers. And experience for the benefit.

Based on the results the researcher recommended to including the verbal communication skills in pre-serves science teacher preparation programs.



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.(Category System Verbal Interaction ) (Vics )



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(Ha and Song 2009)

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(Mottet and Garza , 2008)

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(Snyder and Deselms ,1982)

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717	492	225	" "
80	59	21	
797	551	246	

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143	98	45	" "
16	12	4	
159	110	49	

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159	159	159	159	
0	0	0	0	

(4.3)

30.8	30.8	49	
100.0	69.2	110	
	100.0	159	

(5.3)

34.6	34.6	55	5
57.9	23.3	37	10-5
100.0	42.1	67	10
	100.0	159	

(6.3)

25.8	25.8	41	
93.7	67.9	108	
100.0	6.3	10	
	100.0	159	

(7.3)

40.3	40.3	64	
50.3	10.1	16	
100.0	49.7	79	
	100.0	159	

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(Gronbach Alpha) -

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0.87	12	.	1
0.83	10	.	2
0.85	11	.	3
0.69	7	.	4
0.80	9	.	5
0.88	13	.	6
0.70	7	.	7
0.86	11	.	8
0.92	80		



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.(Gronbach Alpha) -	-
.(One way ANOVA)	-
	( L.S.D) -

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Independent t – test	
One way ANOVA	
One way ANOVA	
One way ANOVA	

(2007 2009 )

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5:00 - 4:00	
3:99 - 3:50	
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	0.27	3.61	159		1
	0.18	3.55	159		2
	0.34	3.47	159		3
	0.24	3.47	159		4
	0.28	3.46	159		5
	0.37	3.38	159		6
	0.36	3.33	159		7
	0.20	3.20	159		8
	0.16	3.43	159		

(1.4)

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	0.83	3.94	159		1
	0.73	3.93	159		2
	0.75	3.89	159		3
	0.86	3.88	159	) :	4
				(...)	
	0.79	3.84	159	(... )	5
	0.60	3.55	159		6
	0.71	3.48	159		7
	0.53	3.43	159		8
	0.52	3.43	159		9
	0.56	3.37	159		10
	0.94	2.97	159	) :	11
				(...)	
	0.27	3.61	159		

" (1) (2.4) "

" (2) (0.83) (3.94)

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(3.4)

	0.67	4.04	159		1
	0.71	4.03	159		2
	0.57	3.94	159		3
	0.69	3.93	159		4
	0.45	3.84	159		5
	0.44	3.84	159		6
	0.55	3.58	159		7
	0.52	3.55	159		8
	0.69	3.28	159		9
	0.81	1.44	159		10
	0.18	3.55	159		

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(4.4)

	0.69	4.08	159		1
	0.71	4.06	159		2
	0.88	3.79	159		3
	0.53	3.47	159		4
	0.77	3.45	159		5
	0.48	3.30	159		6
	1.38	2.18	159		7
	0.34	3.47	159		

" (1) (4.4)

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" (2) (0.69) (4.08)  
 (0.71) (4.06) "

" (7)

(2.18)

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(1.38)

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(5.4)

	0.65	4.23	159		1
	0.59	4.01	159		2
	0.63	4.00	159		3
	0.73	4.00	159		4
	0.54	3.68	159		5
	0.59	3.47	159		6
	0.50	3.46	159		7
	0.52	3.45	159		8
	0.94	3.27	159		9
	0.48	3.25	159		10
	1.28	2.96	159		11
	1.35	1.85	159		12
	0.24	3.47	159		

" (1) (5.4)

"

" (2) (0.65) (4.23 )  
(0.59 ) (4.01 ) "

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 :(6.4)  
 (6.4)

	0.72	4.18	159		1
	0.67	3.98	159		2
	0.95	3.71	159		3
	0.64	3.50	159		4
	0.51	3.49	159		5
	0.51	3.29	159		6
	1.31	2.06	159		7
	0.28	3.46	159		

" (1) (6.4)  
 " "  
 " (2) (0.72) (4.18)  
 (3.98) "  
 (7) (0.67)  
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.(0.28)

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:(7.4)

(7.4)

	0.80	3.94	159		1
	0.79	3.85	159		2
	0.94	3.66	159		3
	0.95	3.61	159		4
	0.67	3.50	159		5
	0.85	3.34	159		6
	0.83	3.33	159		7
	1.42	3.24	159		8
	1.35	1.97	159		9
	0.37	3.38	159		

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	0.70	4.16	159		1
	0.70	4.15	159		2
	0.63	4.05	159		3
	0.58	3.51	159		4
	0.71	3.49	159		5
	0.56	3.49	159		6
	0.59	3.44	159		7
	1.41	3.44	159		8
	0.50	3.16	159		9
	1.40	2.92	159		10
	0.86	2.91	159		11
	1.31	2.54	159		12
	1.07	2.03	159		13
	0.36	3.33	159		

" (1) (8.4)

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" " (13)

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.(0.36 ) (3.33 )

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:(9.4)

(9.4)

	0.62	4.15	159		1
	0.62	4.10	159		2
	0.67	3.91	159		3
	0.94	3.62	159		4
	0.54	3.61	159		5
	0.50	3.57	159		6
	0.52	3.49	159		7
	0.64	3.47	159		8
	0.50	2.38	159		9
	0.68	1.77	159		10
	0.30	1.10	159		11
	0.20	3.20	159		

(4.15) " (1) (9.4) "

(0.62 ) (4.10 ) "

" (11)

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.(0.20)

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" :

( $\alpha=0.05$ )

.(10.4) (T \_ test ) "

(10.4)

0.053	157	1.95	0.25	3.53	49		
			0.24	3.44	110		
0.848	157	0.19	0.19	3.55	49		
			0.18	3.55	110		
.0.508	157	0.66	0.22	3.21	49		

			0.18	3.19	110		
0.150	157	1.44	0.29	3.51	49		
			0.27	3.44	110		
0.210	157	-1.25	0.41	3.33	49		
			0.35	3.41	110		
0.305	157	-1.02	0.44	3.29	49		
			0.32	3.35	110		
0.595	157	-0.53	0.39	3.45	49		
			0.32	3.48	110		
0.740	157	-0.33	0.32	3.60	49		
			0.25	3.62	110		
0.944	157	-0.07	0.21	3.43	49		
			0.13	3.43	110		

(10.4)

(0.05)

. " " "

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( $\alpha=0.05$ )

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:(11.4)

:(11.4)

0.23	3.50	55	5	
0.27	3.44	37	10_5	
0.24	3.46	67	10	
0.24	3.47	159		
0.15	3.52	55	5	
0.20	3.56	37	10_5	
0.20	3.56	67	10	
0.18	3.55	159		
0.21	3.17	55	5	
0.19	3.19	37	10_5	
0.19	3.22	67	10	
0.20	3.20	159		
0.29	3.42	55	5	
0.25	3.44	37	10_5	
0.28	3.50	67	10	
0.28	3.46	159		
0.32	3.36	55	5	
0.40	3.39	37	10_5	
0.40	3.40	67	10	
0.37	3.38	159		
0.37	3.34	55	5	
0.32	3.29	37	10_5	
0.37	3.34	67	10	
0.36	3.33	159		
0.34	3.40	55	5	
0.30	3.41	37	10_5	
0.35	3.58	67	10	
0.34	3.47	159		



0.27	3.60	55	5	
0.28	3.56	37	10_5	
0.27	3.65	67	10	
0.27	3.61	159		
0.15	3.41	55	5	
0.15	3.41	37	10_5	
0.17	3.45	67	10	
0.16	3.43	159		

(11.4)

.(12.4)

(12.4)

	( )		.			
0.402	0.91	0.05	2	.11		
		0.06	156	9.72		
			158	9.83		
0.366	1.01	0.03	2	.07		
		0.03	156	5.52		
			158	5.59		
0.504	0.68	0.02	2	.05		
		0.04	156	6.26		
			158	6.32		
0.254	1.38	0.11	2	.22		
		0.08	156	12.47		
			158	12.69		

0.843	0.17	0.02	2	.04		
		0.14	156	22.24		
			158	22.29		
0.753	0.28	0.03	2	.07		
		0.13	156	20.76		
			158	20.84		
0.007	5.07	0.58	2	1.16		
		0.11	156	17.94		
			158	19.11		
0.299	1.21	0.09	2	.18		
		0.07	156	11.89		
			158	12.08		
0.276	1.29	0.03	2	.07		
		0.02	156	4.18		
			158	4.25		

( $\alpha = 0.05$ )

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(12.4)

.(0.05)

(0.402)

(0.91) ( )

(1.01) ( )

.(0.05)

(0.366)

(1.29) ( )

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(0.05)

(0.276)

( $\alpha = 0.05$ )

(Least Significant Differences : L.S.D)

:(13.4)

(L.S.D)

(13.4)

0.81	-0.01	10-5	5	
0.004	-0.17	10		
0.81	-0.01	5	10-5	
0.02	-0.16	10		
0.004	0.17	5	10	
0.02	0.16	10-5		

(L.S.D)

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10 ( 10 5 )  
 10 ( 10 10 -5 )

10

(L.S.D)

: 4.4

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( $\alpha = 0.05$ )

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:(14.4)

(14.4)

0.23	3.40	41		
0.25	3.50	108		
0.24	3.42	10		
0.24	3.47	159		
0.16	3.53	41		
0.19	3.56	108		
0.16	3.54	10		
0.18	3.55	159		
0.18	3.21	41		
0.19	3.19	108		
0.28	3.22	10		
0.20	3.20	159		
0.27	3.45	41		
0.28	3.46	108		
0.26	3.47	10		

0.28	3.46	159		
0.41	3.33	41		
0.35	3.40	108		
0.48	3.43	10		
0.37	3.38	159		
0.36	3.32	41		
0.36	3.33	108		
0.35	3.40	10		
0.36	3.33	159		
0.34	3.58	41		
0.34	3.44	108		
0.33	3.47	10		
0.34	3.47	159		
0.25	3.61	41		
0.29	3.61	108		
0.17	3.65	10		
0.27	3.61	159		
0.14	3.42	41		
0.16	3.43	108		
0.19	3.45	10		
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0.067	2.75	0.16	2	0.33		
		0.06	156	9.50		
			158	9.83		
0.666	0.40	0.01	2	0.02		
		0.03	156	5.56		
			158	5.59		
0.772	0.25	0.01	2	0.02		
		0.04	156	6.29		
			158	6.32		
0.977	0.02	0.002	2	0.004		
		0.08	156	12.68		
			158	12.69		
0.524	0.65	0.09	2	0.18		
		0.14	156	22.10		
			158	22.29		
0.800	0.22	0.03	2	0.06		
		0.13	156	20.78		
			158	20.84		
0.075	2.63	0.31	2	0.62		
		0.11	156	18.48		
			158	19.11		
0.901	0.10	0.008	2	0.01		
		0.07	156	12.06		
			158	12.08		

0.848	0.16	0.005	2	0.009		
		0.02	156	4.24		
			158	4.25		

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0.28	3.47	64		
0.23	3.51	16		
0.21	3.46	79		
0.24	3.47	159		
0.17	3.57	64		
0.15	3.45	16		
0.20	3.55	79		
0.18	3.55	159		
0.17	3.22	64		
0.13	3.20	16		
0.22	3.18	79		
0.20	3.20	159		
0.29	3.47	64		
0.25	3.47	16		
0.28	3.45	79		
0.28	3.46	159		
0.34	3.42	64		
0.38	3.38	16		
0.39	3.35	79		
0.37	3.38	159		
0.37	3.34	64		
0.39	3.37	16		
0.35	3.31	79		
0.36	3.33	159		
0.37	3.44	64		
0.43	3.52	16		



0.30	3.49	79		
0.34	3.47	159		
0.26	3.63	64		
0.36	3.56	16		
0.26	3.61	79		
0.27	3.61	159		
0.15	3.44	64		
0.18	3.43	16		
0.16	3.42	79		
0.16	3.43	159		

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0.731	0.31	0.02	2	0.03		
		0.06	156	9.79		
			158	9.83		
0.081	2.54	0.08	2	0.17		
		0.03	156	5.41		
			158	5.59		
0.407	0.90	0.03	2	0.07		
		0.04	156	6.24		
			158	6.32		
0.953	0.04	0.004	2	0.008		
		0.08	156	12.68		
			158	12.69		
0.561	0.58	0.08	2	0.16		

		0.14	156	22.12		
			158	22.29		
0.790	0.23	0.03	2	0.06		
		0.13	156	20.77		
			158	20.84		
0.620	0.48	0.05	2	0.11		
		0.12	156	18.99		
			158	19.11		
0.665	0.40	0.03	2	0.06		
		0.07	156	12.01		
			158	12.08		
0.721	0.32	0.009	2	0.01		
		0.02	156	4.23		
			158	4.25		

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	.72	4.18		34	2
	.70	4.16		61	3
	0.70	4.15		51	4
	0.62	4.15		25	5
	0.62	4.10		28	6
	0.69	4.08		63	7
	0.71	4.06		66	8
	0.63	4.05		60	9
	0.67	4.04		22	10
	0.71	4.03		21	11
	0.59	4.01		12	12
	0.63	4.00		11	13
	0.71	4.00		9	14

	0.67	3.98		37	15
	0.80	3.94		41	16
	0.57	3.94		18	17
	0.83	3.94		73	18
	0.69	3.93		17	19
	0.73	3.93		77	20
	0.67	3.91		23	21
	0.75	3.89		72	22
	0.86	3.88	): (...	71	23
	0.79	3.85		49	24
	0.79	3.84	) (...	76	25
	0.45	3.84		19	26
	0.44	3.84		20	27
	0.88	3.79		69	28
	0.95	3.71		40	29
	0.54	3.68		3	30
	0.94	3.66		48	31
	0.94	3.62		32	32

	0.54	3.61		33	33
	0.95	3.61		45	34
	0.55	3.58		14	35
	0.50	3.57		30	36
	0.52	3.55		16	37
	0.60	3.55		75	38
	0.58	3.51		62	39
	0.64	3.50		39	40
	0.67	3.50		47	41
	0.51	3.49		38	42
	0.71	3.49		56	43
	0.56	3.49		58	44
	0.52	3.49		31	45
	0.71	3.48		78	46
	0.64	3.47		24	47
	0.59	3.47		6	48
	0.53	3.47		68	49
	0.50	3.46		8	50
	0.77	3.45		65	51
	0.52	3.45		5	52

	0.59	3.44		59	53
	1.41	3.44		57	54
	0.53	3.43		74	55
	0.52	3.43		80	56
	0.56	3.37		79	57
	0.85	3.34		42	58
	0.83	3.33		43	59
	0.48	3.30		64	60
	0.51	3.29		36	61
	0.69	3.28		13	62
	0.94	3.27		2	63
	0.48	3.25		1	64
	1.42	3.24		46	65
	0.50	3.16		52	66
	0.94	2.97	) :	70	67
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	1.28	2.96		4	68
	1.40	2.92		55	69
	0.86	2.91		54	70
	1.31	2.54		53	71
	0.50	2.38		27	72
	1.38	2.18		67	73

	1.31	2.06		35	74
	1.07	2.03		50	75
	1.35	1.97		44	76
	1.35	1.85		7	77
	0.68	1.77		29	78
	0.81	1.44		15	79
	0.30	1.10		26	80

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