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9	0.74	2.09	2	0.42	2.77	
2	0.69	2.68	3	0.51	2.72	
5	0.72	2.31	4	0.48	2.63	
3	0.66	2.38	5	0.63	2.46	
7	0.84	2.25	6	0.72	2.45	
3	0.70	2.38	7	0.75	2.40	
8	0.84	2.23	8	0.48	2.35	
5	0.61	2.31	9	0.51	2.20	

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1	0.42	2.85	1	0.16	2.98	
24	0.80	2.33	2	0.38	2.90	
19	0.72	2.45	3	0.38	2.90	)
9	0.62	2.64	4	0.38	2.90	(..
16	0.69	2.53	5	0.31	2.89	
4	0.54	2.75	6	0.37	2.89	
6	0.57	2.67	7	0.33	2.88	
25	0.80	2.33	8	0.33	2.88	
21	0.75	2.38	9	0.33	2.88	
2	0.47	2.79	10	0.54	2.83	
13	0.63	2.54	11	0.40	2.80	
28	0.78	2.17	12	0.46	2.80	
3	0.42	2.77	13	0.41	2.79	
27	0.69	2.19	14	0.44	2.74	
5	0.55	2.73	15	0.51	2.72	
15	0.76	2.53	16	0.46	2.69	
20	0.78	2.38	17	0.47	2.68	.
7	0.52	2.66	18	0.52	2.67	
18	0.76	2.51	19	0.52	2.67	
23	0.81	2.35	20	0.48	2.66	
22	0.53	2.37	21	0.53	2.64	
8	0.58	2.64	22	0.54	2.62	
14	0.59	2.54	23	0.49	2.60	
17	0.72	2.53	24	0.59	2.60	
10	0.54	2.62	25	0.50	2.58	
30	0.74	1.96	26	0.59	2.57	
29	0.50	2.02	27	0.50	2.56	
11	0.58	2.62	28	0.55	2.48	
12	0.59	2.56	29	0.75	2.42	
26	0.80	2.31	30	0.61	2.33	

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3	0.49	2.75	1	0.33	2.88	
4	0.49	2.74	2	0.40	2.88	
1	0.33	2.88	3	0.36	2.85	
6	0.58	2.62	4	0.46	2.69	
7	0.67	2.54	5	0.48	2.64	
2	0.42	2.78	6	0.54	2.62	
5	0.46	2.69	7	0.55	2.56	
8	0.68	2.46	8	0.50	2.54	
9	0.81	2.36	9	0.63	2.47	

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9	0.63	2.24	1	0.44	2.74	
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2	0.55	2.48	3	0.52	2.69	
7	0.87	2.25	4	0.46	2.69	
10	0.79	2.18	5	0.47	2.67	
6	0.57	2.26	6	0.54	2.61	
8	0.63	2.24	7	0.50	2.58	
5	0.83	2.31	8	0.50	2.57	
11	0.69	2.03	9	0.59	2.48	
4	0.61	2.31	10	0.74	2.33	
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.102-100 (4 3) 29 2000
1996 :
Al-Barakat, A. A. 2003. Factors Influencing the Preparation of Student Teachers in the Class Teacher Specialization at Yarmouk University During their Field Experience, *Dirasat*, 30 (2), 420-432. 2005
Al-Sadan, I. A, 1999. Preparing Teachers for Islamic Religious Education. *Muslim Education Quarterly*, 17 (1), 25-42. .229-215 (3)1.
1987
(4)13
Brookes, V. and Sikes, P. 1997. *The Good Mentor Guide: Initial Teacher Education in Secondary Schools*. Open university Press, Buckingham. Philadelphia. 1995
Brunkhorst, H., Brunkhorst, B., Yager, R., Andrews, D., & Apple, M. 1993. The salish consortium for improvement of science teaching preparation and development. 1995
(30)14
.150-132
Howell, D. C. 1997. *Statistical Methods for Psychology*. 1997
New York: Duxbury Press. /
Keith, W. 2000. the Experience of Learning to Teach: Changing Student Teachers Ways of Understanding Teaching, 32 (1), 75-93. 1998 " "
Squires, G. 1999. *Teaching as a Professional Discipline*. London, Falmer Press
Strand, B and Johnson, M. 1990. The pre-student Teaching Practicum: Don't leave the Chance. *Physical Educator*, 47 (4):197. 1998
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.142-93 37
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The Degree of Importance and Practice of Islamic Education's Competences among Classroom Student-Teacher's During their Practicum Program at Hashemite University

*Sadeq Al-Shudaifat, Ibrahim Hammad, and Ibrahim Al Zo'ubi **

ABSTRACT

This study aims at measuring the degree of importance and practice of Islamic Education's competences among classroom student-teacher's during their practicum program at Hashemite University. The study sample consists (120) student-teachers. The developed questionnaire consists of (59) items. Means, Standard Deviations, Chi Square and ANOVA are used to analyze the data of study. The findings of study indicated there were no relationship ($\alpha= 0.05$) between the degree of importance and practice of competences on "the competences of lesson's preparing" dimension, and "the competences of teaching the lesson" dimension among student-teachers. There was a relationship between the degree of importance and practice of competences on "the competences of human relationships and classroom leadership" dimension, and the "evaluation" dimension among student-teachers. The study showed that the relationship between the degree of importance and practice competences did not differ significantly by students GPA.

Keywords: Islamic Education, Practicum, Classroom Teacher, Competences, the Hashemite University.

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