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The Satisfaction Degree of Secondary Schools Students in Jerash Governorate Regarding Prepare Them for the General Secondary Certificate exam

Ahmad Mahmoud Rathwan

Abstract

The study aimed at clarifying the satisfaction degree of secondary school students in Jerash governorate regarding preparing them for the general secondary certificate exam, and see if there are statistically significant differences at the level of significance (α =0.05) in the estimates of students regarding the satisfaction degree with their preparation due to variables: (gender, academic stream, school size, and the family income). A stratified random sample consisted of (351) students which chosen. The researcher developed a questionnaire consisting of (51) items. The study results indicated that: the satisfaction degree of secondary schools students regarding preparing them for the secondary certificate exam was moderate, and there were a statistically significant differences at the level of significance (α = 0.05) in their estimates of the satisfaction degree regarding their preparation due to the variables: (gender, academic stream, school size, and the family income).

Keywords: Satisfaction, Secondary School Students, General Secondary Exam, Jerash Governorate.

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(Petrosino & Spiegel, 2005)

.(U.S Department of Education, 1994)

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0.57	3.273		
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0.49	3.304	500 200	
0.43	3.752	500	
0.44	2.843	300	
0.56	3.266	600 300	
0.44	3.768	600	

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	0.448	0.974	3.752	500

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3.768	3.266	2.843		Games-Howell
			2.843	300
		0.423	3.266	600 300
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.(1999). .(1998). 2014/9/10 .(2013) . http://www.khaberni.com/more-93634 .(2001). 1994 (3) .(1994). .2013/10/15: www.moe.gov.jo/Departments/DepartmentsMenuDetails.aspx?MenuID=324 &Department ID=5 .(2006). .(2006-2005).(2013) . .2013/10/10: .2013 (69)www.moe.gov.jo/Departments/DepartmentsMenuDetails.aspx?MenulD=32 5&De artmentID=5 (.(2012).) Crystal, Li. (2011)." Life Satisfaction among New Arrivals from Mainland

- Crystal, Li. (2011)." Life Satisfaction among New Arrivals from Mainland China in Secondary Schools in Hong Kong", Unpublished Master Dissertation, University of Hong Kong, Japan.
- Eyo, Mary, Joshua, Akon & Esvong, Aniekan. (2010). Attitude of Secondary School Students Towards Guidance and Counseling services in Cross River State. Edo Journal of Counseling, 3 (1), 87-99.
- Hart, D. (2005). Rising to the Challenge: Are High School Graduates Prepared for College and Work?, Achieve, Inc, New York.

- Lerner, J. (2003). Learning Disabilities: Theories, Diagnosis and Teaching Strategies. Boston: Houghton Mifflin Company.
- Petrosino Pamela, Spiegel, Lisa.(2005). No Parent Left Behind: A Guide to Working with your Child's School . ERIC. ED 489624.
- U.S. Department of Education. (1994). " Connecting Families and Schools to help our children succeed.