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**King Faisal Students' Perception of the Concept of Globalization and  
the Meaning of Cultural Identity and its Reflections on their  
Future Vision**

**Mohammed Salaman Al-Khazaala**

**Abstract**

The study aimed at realizing the level of King Faisal students' perception of the concept of globalization and the meaning of cultural identity and its reflections on their future vision. To achieve this aim a questionnaire compoing of 44 items was designed including two parts (the concept of globalization and cultural identity) and an open question and it was administered to 480 students chosen randomly. Only 460 questionnaires had been given back to the researcher, 12 of them have been un valid. The only valid questionnaires were about 448 which represent 19% of the whole sample. The study used the descriptive method and the results showed that the level of King Faisal students' perception of the concept of globalization and the meaning of cultural identity was high. The study showed that there are 10 future visions suggested by students. The study showed that there are statistically significant differences regarding the study level in favors of fourth year students and no differences regarding the students GPA. The study showed that there is a positive correlation between the level of students' perception of the concept of globalization and the meaning of cultural identity and its reflections on their future visions.

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114	10	33	39	32	
112	11	37	31	33	
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6	% 88.57	372		6
7	% 84.28	354		7
8	% 75.71	318		8
9	% 71.66	301		9
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1.67	95.34	135		
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1.37	97.57	87		
1.42	96.27	448		

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		1.43	445	634.34		
			448	645.35		
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(98.17)	96.84	(96.70)	(90.13)		
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1.73	94.47	131		
1.65	94.80	142		
1.58	95.79	129		
1.47	96.78	46		
1.52	95.46	448		
1.77	95.84	131		
1.56	95.89	142		
1.38	96.58	129		
1.39	96.77	46		
1.45	96.27	448		

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0.342	2.107	3.034	3	9.102		
		1.439	445	640.378		
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		1.332	445	592.740		
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Barbara. (2000). Social Studies in the 21<sup>st</sup> century: internationalizing the curriculum for global citizens. *The Social Studies*. 19.(6): 257. 80

Baban, F. (1999). Public Sphere National Identity and Globalization: reflections on Turkey's Uneasy Modernization. Dissertation Abstract International (DAI) A. 3503.

Carols, O, (2004) Formulating Identity In A Globalized World Berkelez university of California press, 2004

Gednes-, A. (2006). *The Consequences of Modernity*. Cambridge: Cambridge University press.

Kim, H (2003). An Exploratory study of selected Aspects of Global Understanding in Assam plea of Korean college students EDD, Dissertation , Abstracts international A, vo , 53 . no . p,703 .

Robertson.(2000).*Globalization*. London: Sage. University of South Florida (USF).2000.What is Globalization Research Center online [www.cas.usf.edu. Globalization.htm](http://www.cas.usf.edu/Globalization.htm)4\9\2002.

Tomlinson, J. (2006). *Globalization and Culture, identity*. T GT 2e C23019 -2006, 10: 40 am , p .269.



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