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2005/10/15: 2005/5/9:
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(370)		
.	(15441)	(%2.5)
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	(%83.05)	
(%77.39)		(%89.14)

TENDENCY TOWARD RELIGIOUSNESS AMONG THE ISLAMIC UNIVERSITY STUDENTS

Abstract: The aim of this study was to identify the level of tendency toward religiousness (true and apparent) among Islamic university students and its relationships with some variables (age, academic level, and type of faculty). The distributive analytical method was used in this study. The sample of this study consisted of (370) male and female students which represents about (2.5%) of (15441) students, the original society from the faculties and their departments. The researchers developed a questionnaire of (27) items to measure the level of tendency toward religiosity among university students. The results of this study indicated that the level of tendency toward religiosity among university student was (83.05%) in which the true religiousness was the first with relative mass (89.14%), and the apparent religiousness was the second with relative mass (77.39%), The study indicated that there is positive significant correlation between true, apparent and total degree of test, which means that when the first increases, the second will increase and vice versa. The results also revealed that there were statistically significant differences among students in the level of religiousness due to sex towards female students, which means that the level of religiousness among female students is higher than male students. Also, significant differences in apparent religiousness and total degrees of test due to

faculty variable toward literate faculties, and finally significant differences in interactions between faculty and level of study, also interactions between sex, faculty, and academic level.

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(%2.5)

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(1)

41.1	152	
58.9	218	
100	370	
70.5	261	
29.5	109	
100	370	
25.7	95	
29.5	109	
23.2	86	
21.6	80	
100	370	

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*0.302		.1
0.419		.2
0.424		.3
0.290	()	.4
0.438	()	.5

0.545		.6
0.336		.7
0.404		.8
0.528		.9
*0.305		.10
0.491		.11
0.343		.12
0.627		.13
0.509		.14
0.539		.15
0.465		.16
0.456		.17
0.520		.18
0.468		.19
0.416		.20
0.577		.21
0.469		.22
0.311		.23
*0.285		.24
0.507		.25
0.652		.26
0.633		.27

0.233 = (0.05)
(0.01)

0.302 = (0.01)

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		1.000	
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0.233 = (0.05)

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4	3	93.78	0.56	2.52	1041		.1
14	8	84.05	0.60	2.43	933		.2
19	9	80.90	0.63	1.48	898		.3
27	13	49.28	0.75	2.12	547)	.4
25	11	70.63	0.45	2.81	784	(.5
5	4	93.51	0.47	2.73	1038		.6
8	6	91.08	0.39	2.86	1011		.7
1	1	95.23	0.48	2.74	1057		.8
6	5	91.35	0.57	2.67	1014		.9
10	7	88.92	0.39	2.85	987		.10
2	2	94.86	0.63	2.39	1053		.11
20	10	79.73	0.70	2.10	885		.12
26	12	70.09	0.695	2.10	778		.13

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(5)

(370=) " "

13	6	84.32	0.60	2.53	936		.1
15	7	83.60	0.58	2.51	928		.2
22	12	74.59	0.61	2.24	828		.3
11	4	86.13	0.56	2.58	956		.4
18	10	81.89	0.65	2.46	909		.5
17	9	82.79	0.59	2.48	919		.6
7	2	91.26	0.50	2.74	1013		.7
9	3	90.99	0.48	2.73	1010		.8
12	5	84.59	0.61	2.54	939		.9
3	1	94.77	0.38	2.84	1052		.10
24	14	71.26	0.67	2.14	791		.11
23	13	71.80	0.70	2.15	797		.12
16	8	82.88	0.68	2.49	920		.13
21	11	77.93	0.68	2.34	865		.14

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2	77.39	3.54	32.50	12026	14	
1	89.14	3.85	34.77	12863	13	
	83.05	6.59	67.27	24889	27	

(%89.14)

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0.882	0.590	
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(0.05 $\geq \alpha$)

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"T. test"

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	" "					
0.01	4.000	4.112	31.638	152		
		2.945	33.106	218		
	0.020	4.428	34.770	152		
		3.402	34.761	218		
0.01	2.104	7.780	66.408	152		
		5.560	67.867	218		

1.96 = (0.05)

(368)

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2.58 = (0.01)

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(0.05 ≥ α)

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(12) "T.Test"

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	" "					
0.01	2.490	3.243	32.797	261		
		4.102	31.798	109		
	1.883	3.661	35.008	261		
		4.234	34.183	109		
0.01	2.441	6.086	67.805	261		
		7.549	65.982	109		

1.96 = (0.05) (368) " "

2.58 = (0.01) (368) " "

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(0.05 ≥ α)

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One Way

ANOVA:

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	0.435	5.481	3	16.443		
		12.601	366	4612.054		
			369	4628.497		
	0.417	6.220	3	18.661		
		14.901	366	5453.882		
			369	5472.543		
	0.339	14.835	3	44.505		
		43.699	366	15994.006		
			369	16038.511		

2.61 = (0.05)

(369 3)

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3.80 = (0.01)

(369 3)

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		" "				
0.01	0.00	26.02	295.06	1	295.06	
	0.73	0.12	1.34	1	1.34	
	0.08	2.26	25.59	3	76.78	
	0.29	1.10	12.44	1	12.44	*
	0.40	0.98	11.12	3	33.35	*
0.01	0.01	3.96	44.85	3	134.55	*
0.01	0.00	9.26	105.04	2	210.08	* *
			11.34	355	4024.84	
				370	395506.00	
				369	4628.50	

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