

تصورات الشباب الجامعي في الأردن لدرجة إسهام البيئة الجامعية في تشكيل الاتجاهات والقيم لديهم في ظل العولمة والمعلوماتية

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الملخص

الهدف من هذا البحث التعرف على تصورات الشباب الجامعي في الأردن لدرجة إسهام البيئة الجامعية في تشكيل الاتجاهات والقيم لديهم في ظل العولمة والمعلوماتية. استخدمت عينة من 1699 طالباً جامعياً من 32 جامعة أردنية. استخدمت اختبار ألفا كرونباخ (Cronbach Alpha) لقياس موثوقية البيانات. أظهرت النتائج أن نسبة إسهام البيئة الجامعية في تشكيل الاتجاهات والقيم لديهم هي (0.90) (Cronbach Alpha) (88) (1699).

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2005/2004

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.(Four Way Anova)

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(Anomie)

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Lehmann, 1966,) "

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(12 1984) ."

(Leslie, 1999) ."

(289 2002) .

(1998) (Readings)
(The University In Ruins) "

(Corporation) ()

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(Gieystor, 2001) ."

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$(0.05 \geq \alpha)$

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2005/2004

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(33981)

2005/2004

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2005/2004

18591	13860	22664	16330
%55	%41	%67	%48 *
15390	20121	11317	17651
%45	%59	%33	%52
33981	33981	33981	33981
%100	%100	%100	%100

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%5

(1699)

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930		693		1133	817
%55		%41		%67	%48*
769		1006		566	882
%45		%59		%33	%52
1699		1699		1699	1699
%100		%100		%100	%100

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:(1)

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() (32)

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(3)

0.000	0.420	1	
0.000	0.526	2	
0.000	0.320	3	
0.000	0.913	4	
0.000	0.871	5	
0.000	0.922	6	
0.000	0.898	7	
0.000	0.452	8	
0.000	0.846	1	
0.000	0.603	2	
0.000	0.630	3	
0.000	0.668	4	
0.000	0.603	5	
0.000	0.866	6	
0.001	0.275	7	
0.000	0.647	8	
0.002	0.264	1	
0.000	0.445	2	
0.000	0.759	3	
0.000	0.772	4	
0.000	0.808	5	
0.000	0.812	6	
0.000	0.784	7	
0.000	0.739	8	
0.000	0.717	1	
0.000	0.551	2	

0.000	0.571	3	
0.000	0.410	4	
0.000	0.492	5	
0.000	0.301	6	
0.000	0.622	7	
0.000	0.616	8	

(3)

(0.3)

(4) " " " (5)
 (2) " " " (3) " " "
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 :(3.67 -2.34) : (2.33 1)

:(5.00 3.68)

(5)

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) (88)
Cronbach .((Alpha)
(0.90) =Alpha

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: 2005/2004
.1

(1750) .2
(16) (1735)
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(% 5)
.3

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(4 - Way Anova)

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(7 6 5 4)

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(4)

(4)

.64	4.89		(....)	3
.76	4.84		(.....)	1

.53	3.15		()	5
.35	3.02			8
.36	3.02	:		2
.80	2.23			4
.81	2.22		...	6
.81	2.21			7
.44	3.20			

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" (177 2002)

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(2 8 5)

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.(3.20)

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.13	4.99			7
.43	4.94			2
.44	4.94			5
.25	3.62			8

.....

.40	3.00		()	3
.41	3.00) (...	6
.45	2.98			1
.47	2.07			4
.25	3.69			

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(1 6 3 8)

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.13	4.99			1
.42	4.95		()	2
.49	2.96			8

.50	2.95		(...)	7
.53	2.94		.()	3
.46	2.04		.	5
.51	2.01) .(...	6
.53	2.00		.	4
.32	3.10			

(2 1)

()

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.47	4.69) (...	6
.83	4.42		(...)	5
.66	3.21		.	4
.85	3.17			3
.34	3.02		.	2
.78	2.30			8
.63	2.25		.	7
.47	2.05) (...	1
.33	3.13			

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(Lehmann, 1963)

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(Readings)

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.(3.13)

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.44	3.20	2		1
.25	3.69	1		2
.32	3.10	4		3
.33	3.13	3		4
.29	3.28			

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.()

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(14 12 10 8)

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.37	3.08				
.21	3.12				
.31	3.10				
.77	3.84				
.68	3.41				
.77	3.68				
.74	3.54				
.53	3.27				
.68	3.43				
.17	3.08				

.25	3.06				
.19	3.08				
.17	3.08				
.21	3.06				
.19	3.07				
.17	3.08				
.22	3.06				
.19	3.08				
.28	3.08				
.22	3.10				
.26	3.09				
.67	3.46				
.51	3.22				
.63	3.37				
.58	3.30				
.43	3.17				
.53	3.26				
.51	3.27				
.62	3.50				
.54	3.32				
.16	3.09				
.76	3.65				
.49	3.24				
.38	3.17				
.70	3.58				
.51	3.28				
.16	3.08				
.20	3.07				
.17	3.08				
.20	3.07				
.19	3.07				
.20	3.07				
.18	3.08				
.19	3.07				
.19	3.07				
.36	3.16				
.42	3.20				
.38	3.17				
.18	3.08				
.55	3.28				
.35	3.14				

.29	3.12				
.49	3.24				
.36	3.15				
.47	3.20				
.45	3.27				
.46	3.22				
.65	3.43				
.72	3.51				
.67	3.46				
.59	3.33				
.62	3.40				
.80	3.35				
.17	3.08				
.21	3.07				
.18	3.08				
.19	3.07				
.20	3.07				
.19	3.07				
.18	3.08				
.20	3.07				
.19	3.07				
.33	3.13				
.35	3.16				
.34	3.14				
.49	3.24				
.53	3.25				
.51	3.24				
.43	3.19				
.46	3.21				
.44	3.20				

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(4 -WAY ANOVA)

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.709	.139	0.002	1	0.002	
.000	191.674	28.358	1	28.358	
.000	34.240	5.066	1	5.066	
.036	4.402	.651	1	.651	
.797	.066	0.0009	1	0.0009	x
.000	40.392	5.976	1	5.976	x
.000	35.683	5.279	1	5.279	x
.000	38.433	5.686	1	5.686	x x
.000	49.878	7.379	1	7.379	x
.008	7.129	1.055	1	1.055	x
.000	44.004	6.510	1	6.510	x x
.496	.464	0.006	1	0.006	x
.000	22.627	3.348	1	3.348	x x
.328	.957	.142	1	.142	x x
.000	21.114	3.124	1	3.124	x x x
		.148	1632	241.455	
			1648	8309.078	

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$(0.05 \geq \alpha)$

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(1985)

(0.05 ≥ α)

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(0.05 ≥ α)

(Lehmann, 1966)

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$$(0.05 \geq \alpha)$$

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.14	3.60				
.11	3.60				
.13	3.60				

.14	3.60				
.00	3.62				
.12	3.60				
.14	3.60				
.08	3.61				
.13	3.60				
.20	3.58				
.16	3.59				
.19	3.58				
.17	3.59				
.17	3.59				
.17	3.59				
.18	3.58				
.17	3.59				
.18	3.59				
.18	3.59				
.15	3.59				
.17	3.59				
.16	3.59				
.14	3.60				
.15	3.60				
.17	3.59				
.14	3.60				
.16	3.59				
.54	4.01				
.20	3.85				
.50	3.85				
.24	3.56				
.18	3.60				
.22	3.58				
.50	3.83				
.19	3.53				
.42	3.73				

.15	3.63				
.18	3.53				
.16	3.53				
.27	3.53				
.00	3.63				
.23	3.53				
.21	3.53				
.15	3.63				
.19	3.53				
.45	3.83				
.19	3.53				
.39	3.73				
.26	3.53				
.15	3.81				
.22	3.57				
.40	3.70				
.17	3.59				
.34	3.66				
.43	3.79				
.16	3.59				
.38	3.72				
.18	3.58				
.14	3.61				
.17	3.59				
.36	3.70				
.15	3.60				
.31	3.66				
.18	3.58				
.17	3.59				
.18	3.59				
.21	3.58				

.15	3.60				
.19	3.58				
.19	3.58				
.16	3.59				
.18	3.59				
.34	3.68				
.17	3.69				
.29	3.65				
.20	3.58				
.14	3.60				
.18	3.59				
.28	3.63				
.16	3.59				
.25	3.62				

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(4 -WAY ANOVA)

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.001	10.448	.555	1	.555	
.000	19.802	1.053	1	1.053	
.000	15.846	.842	1	.842	
.003	8.875	.472	1	.472	
.001	10.134	.539	1	.539	x

.000	21.483	1.142	1	1.142	x
.000	15.909	.846	1	.846	x
.000	17.900	.952	1	.952	x x
.000	12.610	.670	1	.670	x
.000	18.847	1.002	1	1.002	x
.000	19.460	1.035	1	1.035	x x
.000	29.792	1.584	1	1.584	x
.000	27.531	1.464	1	1.464	x x
.000	17.416	.926	1	.926	x x
.001	11.307	.601	1	.601	x x x
		0.005	1632	86.768	
			1648	11461.297	

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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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($0.05 \geq \alpha$)

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($0.05 \geq \alpha$)

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.77	3.65				
.21	3.05				
.69	3.43				
.26	3.06				
.18	3.07				
.22	3.06				
.69	3.42				
.19	3.06				
.57	3.28				
.17	3.06				
.20	3.04				
.18	3.06				
.25	3.02				
.19	3.05				
.23	3.03				
.21	3.05				
.19	3.05				
.20	3.05				
.63	3.36				
.20	3.05				
.53	3.24				
.25	3.04				

.18	3.06				
.23	3.05				
.53	3.23				
.19	3.05				
.44	3.16				
.15	3.08				
.15	3.07				
.15	3.08				
.16	3.07				
.03	3.11				
.14	3.08				
.16	3.07				
.12	3.09				
.15	3.08				
.20	3.05				
.18	3.06				
.19	3.05				
.18	3.06				
.19	3.05				
.18	3.06				
.19	3.06				
.18	3.06				
.18	3.06				
.18	3.06				
.17	3.06				
.18	3.06				
.17	3.06				
.16	3.07				
.17	3.07				
.17	3.08				
.16	3.07				
.17	3.06				
.61	3.34				
.18	3.06				

.53	3.25				
.20	3.06				
.14	3.09				
.18	3.07				
.49	3.22				
.17	3.07				
.42	3.17				
.19	3.06				
.19	3.05				
.19	3.06				
.20	3.05				
.19	3.05				
.20	3.05				
.19	3.05				
.19	3.05				
.19	3.05				
.45	3.19				
.19	3.05				
.39	3.14				
.20	3.06				
.17	3.07				
.19	3.06				
.36	3.13				
.18	3.06				
.32	3.10				

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(4 - WAY ANOVA)

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.000	12.739	1.013	1	1.013		
.000	35.007	2.784	1	2.784		
.000	20.343	1.618	1	1.618		
.000	19.094	1.518	1	1.518		
.000	18.893	1.502	1	1.502		x
.000	26.477	2.105	1	2.105		x
.000	16.152	1.284	1	1.284		x
.000	20.055	1.595	1	1.595	x	x
.000	24.662	1.961	1	1.961		x
.000	19.856	1.579	1	1.579		x
.000	25.461	2.025	1	2.025	x	x
.000	31.210	2.482	1	2.482	x	
.000	24.450	1.944	1	1.944	x	x
.000	26.262	2.088	1	2.088	x	x
.000	15.843	1.260	1	1.260	x	x x
		0.007	1632	129.770		
			1648	7502.969		

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 $(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

$(0.05 \geq \alpha)$

$(0.05 \geq \alpha)$

$$(0.05 \geq \alpha)$$

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.68	3.67				
.26	3.11				
.62	3.47				
.35	3.14				
.25	3.17				
.31	3.15				
.63	3.46				
.26	3.14				
.54	3.33				
.23	3.15				
.26	3.13				
.25	3.14				
.32	3.12				
.23	3.15				
.30	3.13				
.28	3.14				
.25	3.13				
.27	3.14				

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.57	3.14				
.26	3.12				
.50	3.30				
.34	3.13				
.24	3.16				
.31	3.14				
.50	3.29				
.26	3.14				
.44	3.24				
.22	3.16				
.21	3.13				
.21	3.15				
.23	3.15				
.13	3.19				
.21	3.16				
.22	3.15				
.18	3.15				
.21	3.15				
.26	3.14				
.24	3.13				
.25	3.13				
.25	3.14				
.25	3.14				
.25	3.14				
.24	3.14				
.25	3.14				
.24	3.14				
.23	3.13				
.24	3.14				
.24	3.14				
.22	3.15				

.23	3.15				
.24	3.14				
.23	3.14				
.24	3.14				
.55	3.39				
.24	3.12				
.49	3.31				
.28	3.15				
.21	3.18				
.26	3.16				
.46	3.28				
.23	3.15				
.41	3.24				
.25	3.14				
.25	3.13				
.25	3.14				
.27	3.13				
.24	3.14				
.26	3.14				
.26	3.14				
.25	3.14				
.26	3.14				
.43	3.25				
.25	3.13				
.38	3.21				
.28	3.14				
.23	3.16				
.26	3.14				
.37	3.20				
.24	3.14				
.33	3.18				

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(WAY ANOVA

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.001	11.354	1.099	1	1.099	
.000	20.110	1.947	1	1.947	
.003	9.144	.885	1	.885	
.000	13.734	1.329	1	1.329	
.001	11.045	1.069	1	1.069	x
.000	15.878	1.537	1	1.537	x
.003	9.054	.876	1	.876	x
.000	13.906	1.346	1	1.346	x x
.000	14.554	1.409	1	1.409	x
.000	13.924	1.348	1	1.348	x
.000	15.133	1.465	1	1.465	x x
.000	25.399	2.459	1	2.459	x
.000	16.972	1.643	1	1.643	x x
.000	18.252	1.767	1	1.767	x x
.001	11.621	1.125	1	1.125	x x x
		0.009	1632	157.980	
			1648	8067.406	

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(0.05 ≥ α)

(0.05 ≥ α)

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(0.05 ≥ α)

(0.05 ≥ α)

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$$(0.05 \geq \alpha)$$

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$$.(16)$$

$$(16)$$

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.64	3.79				
.26	3.29				

.59	3.61				
.20	3.21				
.17	3.24				
.19	3.22				
.59	3.56				
.22	3.26				
.50	3.44				
.14	3.22				
.17	3.20				
.16	3.22				
.24	3.19				
.12	3.22				
.21	3.20				
.19	3.21				
.16	3.21				
.18	3.21				
.54	3.51				
.22	3.24				
.47	3.41				
.22	3.20				
.16	3.23				
.20	3.21				
.46	3.38				
.20	3.24				
.39	3.33				
.13	3.23				
.22	3.36				
.17	3.27				
.19	3.27				
.16	3.36				
.19	3.29				
.16	3.25				
.19	3.36				
.18	3.28				

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.18	3.21				
.16	3.22				
.17	3.21				
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.52	3.49				
.24	3.32				
.46	3.43				
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.18	3.28				
.19	3.26				
.43	3.38				
.22	3.30				
.37	3.36				
.17	3.21				
.16	3.21				
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.19	3.21				
.15	3.22				

.18	3.21				
.18	3.21				
.16	3.21				
.17	3.21				
.40	3.34				
.21	3.26				
.35	3.31				
.19	3.23				
.17	3.25				
.18	3.23				
.32	3.29				
.19	3.25				
.29	3.28				

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.008	7.087	.441	1	.441	
.000	89.020	5.540	1	5.540	
.000	29.082	1.810	1	1.810	
.023	5.153	.321	1	.321	
.004	8.415	.524	1	.524	x
.000	38.654	2.406	1	2.406	x

.000	28.070	1.747	1	1.747	x
.000	33.587	2.090	1	2.090	x x
.000	37.647	2.343	1	2.343	x
.017	5.744	.357	1	.357	x
.000	38.629	2.404	1	2.404	x x
.000	21.844	1.359	1	1.359	x
.000	32.808	2.042	1	2.042	x x
.000	16.987	1.057	1	1.057	x x
.000	22.429	1.396	1	1.396	x x x
		0.006	1632	101.566	
			1648	8708.732	

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			" (2003)	
.90	59		(23)	"
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		.162-142	(93)	
			" (1986)	
		.(4)	(14)	"
			(1992)	
		"	" (1993)	
		.21	13	(49) (8)
		"	(1985)	
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			1999/29	27
			(1988)	
		"	" (1998)	
.82	81			(237)

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" (1998)
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 .108 83
 (7)
 .14 12

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