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يهدف هذا البحث إلى قياس مستوى القيم السياسية لدى طلبة الجامعات الفلسطينية المتمثلة في  
قيم  
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### Abstract

#### **The political values of students in Palestinian universities through application on National successful university**

This research aims to measure the level of political values among the students of Palestinian universities represented in the values of belonging, freedom, equality and social justice and to achieve this, the researcher designed a questionnaire consisting of (30) paragraph, and after data collection and statistical analysis, the study revealed that the highest level of political values was at the value of freedom, followed by value of belonging, and the value of equality and social justice were in last place, and the study revealed the presence of statistically significant differences

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according to the variables of the source of income of the parents, and political organization, to which the student belongs, and concluded that further research and studies on the values of political significance among students in Palestinian universities must be conducted to reach more findings and recommendations and work to develop new courses taught to Palestinian university students connected to the political process, provided that it shall contain a balanced deal of political values to be instilled in the minds of students, and inviting the Palestinian university professors to promote instilling the values of positive political significance and disseminating them among students.

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(157 :1988 )

(157 :1991 )

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**0.000	0.420		1
**0.000	0.497		2
**0.000	0.448		3
**0.000	0.457		4
**0.000	0.540		5
**0.000	0.509		6
**0.000	0.550	/	7
**0.000	0.483		8
**0.000	0.543		9
**0.000	0.556		10
**0.000	0.477		11

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**0.000	0.537		12
**0.000	0.640		13
**0.000	0.471		14
**0.000	0.578		15
**0.000	0.603		16
**0.000	0.598		17
**0.000	0.702		18
**0.000	0.695		19
**0.000	0.480		20
**0.000	0.620		21

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**0.000	0.513		22
**0.000	0.446		23
**0.000	0.469		24
**0.000	0.455		25
**0.000	0.481		26
**0.000	0.441		27
**0.000	0.644		28
**0.000	0.658		29
**0.000	0.612		30

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	3.40-2.61
	2.60-1.81
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2	0.60	3.59	
1	0.62	3.88	
3	0.63	3.55	

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		(447= )		(522= )		
0.934	0.083	0.61	3.59	0.60	3.58	
0.897	0.130	0.62	3.88	0.62	3.88	
0.850	0.190	0.65	3.55	0.62	3.55	

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	F					
0.579	0.547	0.198	2	0.397		
		0.363	966	350.305		
			968	350.702		
0.804	0.219	0.084	2	0.168		
		0.385	966	371.819		
			968	371.988		
0.346	1.062	0.426	2	0.852		
		0.401	966	387.393		
			968	388.245		

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	F					
0.252	1.381	0.500	2	1.000		
		0.362	966	349.702		
			968	350.702		
*0.049	2.998	1.147	2	2.295		
		0.383	966	369.693		
			968	371.988		
0.182	1.707	0.684	2	1.367		
		0.400	966	386.877		
			968	388.245		

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	F					
0.679	0.505	0.183	3	0.550		
		0.363	965	350.152		
			968	350.702		
0.861	0.251	0.097	3	0.290		
		0.385	965	371.698		
			968	371.988		
0.150	1.777	0.711	3	2.133		
		0.400	965	386.111		
			968	388.245		

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	F					
0.958	0.103	0.037	3	0.112		
		0.363	965	350.590		
			968	350.702		
0.088	2.186	0.837	3	2.511		
		0.383	965	369.477		
			968	371.988		
0.669	0.520	0.209	3	0.626		
		0.402	965	387.618		
			968	388.245		

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		(361= )		(608= )		
0.243	1.169	0.60	3.56	0.60	3.60	
0.535	0.620	0.64	3.86	0.61	3.89	
0.476	0.713	0.66	3.57	0.61	3.54	

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	F					
0.999	0.006	0.002	3	0.006		
		0.363	965	350.696		
			968	350.702		
0.214	1.495	0.574	3	1.721		
		0.384	965	370.267		
			968	371.988		
0.610	0.607	0.244	3	0.731		
		0.402	965	387.513		
			968	388.245		

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	F					
0.189	1.596	0.577	3	1.731		
		0.362	965	348.971		
			968	350.702		
*0.048	2.650	1.013	3	3.039		
		0.382	965	368.949		
			968	371.988		
*0.050	2.620	1.046	3	3.137		
		0.399	965	385.108		
			968	388.245		

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0.148	0.088-	0.066-			
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*0.236					
0.062	*0.116-	0.009			
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3. (1990) 80 ( ) :
4. (1981) 2 : ( ) :
5. (1984) 65 .الجهاز المركزي للإحصاء الفلسطيني، الإسقاطات السكانية في الأراضي المحتلة، تقديرات منفحة، (رام الله : 2010).
6. ( ) :
7. (1986) - 12-13 .
8. 16/ 14-12 ( ) :
9. (1988) 157 ( ) :
10. (1991) 157 :
11. (1969) - 39-40 (1984) 24 :
12. (2013 : ) 57 .  
[http://www.sharek.ps/new/sharek\\_report\\_2013\\_arabic](http://www.sharek.ps/new/sharek_report_2013_arabic).