



الذكاء الاجتماعي لدى طلبة الجامعة الإسلامية و علاقته بالتدين و بعض المتغيرات

إعداد الطالب

موسى صبحي موسى القدرة

إشراف

الدكتور: محمد جواد الخطيب

الأستاذ الدكتور: محمود أبو دة

قدم هذا البحث استكمالاً لمتطلبات الحصول على درجة الماجستير في علم النفس

1428هـ/2007م

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



الذكاء الاجتماعي لدى طلبة الجامعة الإسلامية و علاقته بالتدين و بعض المتغيرات

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بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِیْمِ

﴿قُلْ إِنِّي صَلَّاتِيْ وَنُسُكِيْ وَمَحْيَايَ وَمَمَاتِيْ لِلّٰهِ رَبِّ
الْعَالَمِينَ﴾ (162) لَا شَرِيكَ لَهُ وَبِذَلِكَ أُمِرْتُ وَأَنَا أَوَّلُ الْمُسْلِمِينَ ﴿

(: 162-163)

الإهداء

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أهدي هذه الدراسة المتواضعة،،

شكر وتقدير

بسم الله

"من لم يشكر الناس لا يشكر الله"

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.(168 : 2003)

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﴿وَالْكَاطِمِينَ الْغَيْظَ وَالْعَافِينَ عَنِ النَّاسِ وَاللَّهُ يُحِبُّ الْمُحْسِنِينَ﴾ (: 134).

(2003)

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﴿ يَا أَيُّهَا الَّذِينَ آمَنُوا لَا تَقْرُبُوا الصَّلَاةَ وَأَنْتُمْ سُكَامِرٌ حَتَّى تَعْلَمُوا مَا تَقُولُونَ ﴾ (43).

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﴿ إِن الَّذِينَ يَتَادُونَكَ مِنَ الْمَجْرَاتِ أَكْثَرُهُمْ لَا يَعْقِلُونَ ﴾ (4 :

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(408 :1984)

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(410-409 : 1984)

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(Taylor,1990 :220) .

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(Ford&Tisak, 1983:196) .

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(Meichenbaum, et al, 1981: 35)

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(408 :1984)

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(Zaccaro.et.al,1991)

(Ford,1983)

. (Greenspan&Peter,1997)

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(Jonathan&David,1996)

(Michael,1983)

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(105 :1984)

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(285 :2000)

(1985 : 200) .

(2000 : 295) .

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﴿ بِمَا رَحْمَةً مِنَ اللَّهِ لَئِن لَّمْ يَكُنِ اللَّهُ لَدَيْهِمْ وَلَوْ كُنْتَ فَظًا غَلِيظَ الْقَلْبِ لَانفَضُّوا مِنْ حَوْلِكَ فَاعْفُ عَنْهُمْ وَاسْتَغْفِرْ لَهُمْ وَشَاوِرْهُمْ فِي الْأَمْرِ فَإِذَا

عَزَمْتَ فَتَوَكَّلْ عَلَى اللَّهِ إِنَّ اللَّهَ يُحِبُّ الْمُتَوَكِّلِينَ ﴾ (159 :) .

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﴿ إِنَّمَا الْمُؤْمِنُونَ إِخْوَةٌ فَأَصْلِحُوا بَيْنَ أَخَوِيكُمْ وَاتَّقُوا اللَّهَ لَعَلَّكُمْ تُرْحَمُونَ ﴾ (10 :)

• :
﴿ ذَٰلِكَ وَمَنْ يُعْظِمِ حُرْمَاتِ اللَّهِ فَهُوَ خَيْرٌ لَهُ عِنْدَ رَبِّهِ وَأُحِلَّتْ لَكُمْ الْأَنْعَامُ إِلَّا مَا يُتْلَىٰ عَلَيْكُمْ فَاجْتَنِبُوا الرِّجْسَ مِنَ الْأَوْثَانِ

وَاجْتَنِبُوا قَوْلَ الزُّورِ ﴾ (30 :

﴿ وَالَّذِينَ لَا يَشْهَدُونَ الزُّورَ وَإِذَا مَرُّوا بِالْغَوَامِرِ كَرَامًا ﴾ (72 :

• :
﴿ يَا أَيُّهَا الَّذِينَ آمَنُوا اجْتَنِبُوا كَثِيرًا مِّنَ الظَّنِّ إِنَّ بَعْضَ الظَّنِّ إِثْمٌ وَلَا تَجَسَّسُوا وَلَا يَغْتَبِ بَعْضُكُم بَعْضًا أَيُحِبُّ أَحَدُكُمْ

أَنْ يَأْكُلَ لَحْمَ أَخِيهِ مَيْتًا فَكَرِهْنَاهُ وَأَتَّقُوا اللَّهَ إِنَّ اللَّهَ تَوَّابٌ رَّحِيمٌ ﴾ (12 :

• :
﴿ يَا أَيُّهَا الَّذِينَ آمَنُوا لَا يَسْخَرْ قَوْمٌ مِّنْ قَوْمٍ عَسَىٰ أَنْ يَكُونُوا خَيْرًا مِّنْهُمْ وَلَا نِسَاءٌ مِّنْ نِّسَاءٍ عَسَىٰ أَنْ يَكُنَّ

خَيْرًا مِّنْهُنَّ وَلَا تَلْمِزُوا أَنْفُسَكُمْ وَلَا تَنَابَزُوا بِالْأَلْقَابِ بِسْمِ الْأَسْمِ الْمُسْوَقِ بَعْدَ الْإِيمَانِ وَمَنْ لَّمْ يَفْعَلْ فَأُولَٰئِكَ هُمُ الظَّالِمُونَ ﴾ (

11 :

• :
﴿ يَا أَيُّهَا النَّاسُ إِنَّا خَلَقْنَاكُمْ مِنْ ذَكَرٍ وَأُنْثَىٰ وَجَعَلْنَاكُمْ شُعُوبًا وَقَبَائِلَ لِتَعَارَفُوا إِنَّ أَكْرَمَكُمْ عِنْدَ اللَّهِ أَتْقَاكُمْ إِنَّ اللَّهَ عَلِيمٌ

خَيْرٌ ﴾ (13 :

ﷺ (الدين المعاملة) .

(1987 : 402)

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(437:1999)

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(4:) ﴿ مَالِكِ يَوْمِ الدِّينِ ﴾

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: ﴿ مَا كَانَ لِيَأْخُذَ أَخَاهُ فِي دِينِ الْمَلِكِ ﴾

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(: 76).

(: 544:1999).

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: ﴿ يَوْمَئِذٍ يُوفِّيهِمُ اللَّهُ دِينَهُمُ الْحَقَّ وَيَعْلَمُونَ أَنَّ اللَّهَ

❖

﴿ هُوَ الْحَقُّ الْمُبِينُ ﴾ (: 25).

❖ ﴿ قَاتِلُوهُمْ حَتَّى لَا تَكُونَ فِتْنَةٌ وَيَكُونَ الدِّينُ لِلَّهِ فَإِنِ انتَهَوْا فَلَا عُدْوَانَ عَلَيَّ وَاللَّهُ مُتَوَكِّلٌ ﴾ :

إِلَّا عَلَى الظَّالِمِينَ ﴿ (193 :)

❖ ﴿ هُوَ الَّذِي أَرْسَلَ رَسُولَهُ بِالْهُدَىٰ وَدِينِ الْحَقِّ لِيُظْهِرَهُ عَلَى الدِّينِ كُلِّهِ وَلَوْ كَرِهَ

المُشْرِكُونَ ﴿ (33 :)

❖ ﴿ فَإِذَا مَرَكَبُوا فِي الْفُلِكِ دَعَوْا اللَّهَ مُخْلِصِينَ لَهُ الدِّينَ فَلَمَّا نَجَّاهُمْ إِلَى الْبَرِّ إِذَا هُمْ

يُشْرِكُونَ ﴿ (65 :)

❖ ﴿ أَقِمَّ وَجْهَكَ لِلدِّينِ الْقَيِّمِ مِن قَبْلِ أَن يَأْتِيَ يَوْمٌ لَا مَرَدَّ لَهُ مِنَ اللَّهِ يَوْمَئِذٍ يُصَدِّعُونَ ﴿ (

(43 :)

❖ ﴿ أَمْ لَهُمْ شُرَكَاءُ شَرَعُوا لَهُم مِّن الدِّينِ مَا لَمْ يَأْذَنَ بِهِ اللَّهُ وَوَلَّاءُ كَلِمَةُ الْفَصْلِ لَقُضِيَ

بَيْنَهُمْ وَإِنَّ الظَّالِمِينَ لَهُمْ عَذَابٌ أَلِيمٌ ﴿ (21 :)

❖ ﴿ إِنَّ عَلَيْكَ اللَّعْنَةَ إِلَى يَوْمِ الدِّينِ ﴿ (35 :)

❖ ﴿ مَا كَانَ لِيَأْخُذَ أُمَّةً فِي دِينِ الْمَلِكِ إِلَّا أَن يَشَاءَ اللَّهُ ﴿ (76 :)

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(1975 : 39)

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(1994 : 42)

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(1983 : 9)

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(1994 : 437)

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(539:1999)

(106 :1971)"

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(44 :1952)"

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28 :1955)

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(27 :1987)

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(276:1999)

.(265 :2001)

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.(26 :1987)

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(267-266 :2001)

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(259 :1987)

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.(15 :1977)

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.(9 :1977)

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(1989: 128) .

﴿ فَأَقْرُبُ وَجْهَكَ لِلدِّينِ حَنِيفًا فِطْرَةَ اللَّهِ الَّتِي فَطَرَ النَّاسَ عَلَيْهَا لَا

تُبَدِّلُ لَخَلْقِ اللَّهِ ذَلِكَ الدِّينُ الْقَيِّمُ وَلَكِنَّ أَكْثَرَ النَّاسِ لَا يَعْلَمُونَ ﴾ (3) .

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" (1982 : 45) .

﴿ مَرْسُلًا مُبَشِّرِينَ وَمُنذِرِينَ لِئَلَّا يَكُونَ لِلنَّاسِ عَلَى اللَّهِ حُجَّةٌ بَعْدَ الرُّسُلِ وَكَانَ اللَّهُ عَزِيزًا حَكِيمًا ﴾

(165)

(1989 : 34)

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﴿وَإِذَا أَخَذَ رَبُّكَ مِن بَنِي آدَمَ مِنْ ظُهُورِهِمْ ذُرِّيَّتَهُمْ وَأَشْهَدَهُمْ عَلَىٰ أَنفُسِهِمْ أَلَسْتُ بِرَبِّكُمْ قَالُوا بَلَىٰ شَهِدْنَا أَن تَقُولُوا يَوْمَ

الْقِيَامَةِ إِنَّا كُنَّا عَنْ هَذَا غَافِلِينَ، أَوْ تَقُولُوا إِنَّمَا أَشْرَكَ آبَاؤُنَا مِن قَبْلُ وَكُنَّا ذُرِّيَّةً مِّن بَعْدِهِمْ أَفَتُهْلِكُنَا بِمَا فَعَلَ الْمُبْطِلُونَ﴾ (

(173،172)

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(1987 : 21) .

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.(142 :1989)

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.(51: 1979)

Erich Fromm

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(144: 1989)

﴿ قُلْ سِيرُوا فِي الْأَرْضِ فَانظُرُوا كَيْفَ بَدَأَ الْخَلْقَ ثُمَّ اللَّهُ يُنشِئُ النَّشْأَةَ الْآخِرَةَ إِنَّ اللَّهَ عَلَىٰ كُلِّ شَيْءٍ ﴾ :

قَدِيرٌ ﴿ (2)

﴿ وَكَمْ يَنْظُرُوا فِي مَلَائِكَةِ السَّمَاوَاتِ وَالْأَرْضِ وَمَا خَلَقَ اللَّهُ مِنْ شَيْءٍ وَأَنْ عَسَىٰ أَنْ يَكُونَ قَدِ اقْتَرَبَ أَجْلُهُمْ فَبِأَيِّ حَدِيثٍ بَعْدَهُ ﴾

يُؤْمِنُونَ ﴿ (185)

(671:1999)

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.(71 : 2003)

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(279: 1975) "

(270: 1982) "

(230: 1995).

.(280 :1975)

Kohlberg,L

Piaget,J .

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.(275 :1986) ...

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(274 :1982)"

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.(276: 1986)

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.(284 :1995)

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.(274 :1982) "

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21-19

(Osipow & Waslsh,1973)

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(T test)

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T-Test

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2006/2005

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(24 18)

(11289)

(21.2)

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Pilot Sample :

60

(30 30)

21.5

24 -18

Actual Sample :

(650)

(530)

(528)

:

(1)

48.7	257	5750	
20.3	107	4380	
14.2	75	3369	
15.7	83	2780	
1.1	6	372	
100.0	528	16651	

%30.5

(2)

% 69.5

(2)

30.5	161	
69.5	367	
100.0	528	

% 6.5

(3)

% 70

% 43.8 % 70

% 6.1

% 90

% 80

% 43.6

% 80

% 90

(3)

6.5	32	% 70
43.8	217	% 79.9 -70
43.6	216	% 89.9 - 80
6.1	30	% 90
100.0	495	

%41.1

(4)

% 58.9

(4)

41.1	217	
58.9	311	
100	528	

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(30)

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.(98 : 1996)

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(0.01) (

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(5)

()

0.017	0.316	13	0.017	0.311	1
0.002	0.387	14	0.044	0.263	2
0.026	0.292	15	0.018	0.304	3
0.0231	0.303	16	0.000	0.474	4
0.001	0.425	17	0.041	0.267	5
0.020	0.303	18	0.030	0.283	6
0.030	0.280	19	0.07	0.345	7
0.026	0.288	20	0.009	0.332	8
0.005	0.361	21	0.000	0.476	9
0.013	0.320	22	0.036	0.271	10
0.004	0.371	23	0.030	0.283	11
0.049	0.255	24	0.000	0.472	12

()

(6)

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(0.05 0.01)

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(6)

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0.000	0.459	16	0.013	0.319	1	
0.001	0.404	17	0.001	0.432	2	
0.001	0.406	18	0.012	0.324	3	
0.047	0.258	19	0.000	0.534	4	
0.013	0.324	20	0.000	0.496	5	
0.018	0.311	21	0.004	0.363	6	
0.027	0.288	22	0.045	0.260	7	
0.001	0.429	23	0.001	0.421	8	
0.032	0.278	24	0.025	0.290	9	
0.001	0.437	25	0.002	0.391	10	
0.044	0.263	26	0.020	0.300	11	
0.013	0.319	27	0.018	0.309	12	
0.016	0.311	28	0.000	0.479	13	
0.011	0.326	29	0.000	0.494	14	
0.048	0.256	30	0.013	0.323	15	

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(0.01)

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0.000	0.472		
0.001	0.403		

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(8)

$$\frac{2r}{r+1} =$$

(8)

0.000	0.662	0.495	24		
0.000	0.724	0.567	30		

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(9)

0.685	24		
0.798	30		

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(0.05 0.01)

(10)

0.000	0.587	41	0.001	0.428	21	0.000	0.603	1
0.002	0.394	42	0.044	0.263	22	0.001	0.415	2
0.000	0.503	43	0.000	0.608	23	0.000	0.530	3
0.000	0.564	44	0.000	0.635	24	0.008	0.345	4
0.000	0.538	45	0.000	0.574	25	0.000	0.545	5
0.000	0.596	46	0.016	0.313	26	0.003	0.379	6
0.000	0.524	47	0.000	0.625	27	0.001	0.411	7
0.029	0.285	48	0.000	0.497	28	0.003	0.381	8
0.000	0.455	49	0.002	0.387	29	0.001	0.413	9
0.001	0.434	50	0.000	0.536	30	0.001	0.426	10
0.001	0.427	51	0.000	0.497	31	0.012	0.321	11
0.000	0.458	52	0.013	0.326	32	0.000	0.566	12
0.002	0.394	53	0.001	0.411	33	0.000	0.480	13
0.000	0.483	54	0.001	0.427	34	0.009	0.339	14
0.003	0.383	55	0.000	0.543	35	0.035	0.277	15
0.000	0.508	56	0.015	0.322	36	0.261	0.147	16
0.000	0.643	57	0.000	0.574	37	0.000	0.576	17
0.001	0.416	58	0.000	0.643	38	0.000	0.631	18
0.001	0.418	59	0.000	0.576	39	0.000	0.533	19
0.011	0.328	60	0.000	0.680	40	0.023	0.297	20

: (3)

(11)

(0.01)

(11)

0.000	0.949	

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(12)

$$\frac{2r}{r+1} =$$

(12)

0.000	0.801	0.668	60	

0.05 0.01

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(13)

(13)

0.906	60	

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((1- Sample K-S) -) .1

(14)

(sig. < 0.05) 0.05

(14)

	Z		
0.000	2.406)	
0.000	3.030)	
0.000	3.092	()	
0.000	2.181		

: .2

Sign Test (Binomial Test)

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2

.05

%44.1

(1-15)

-

1.96

0.05

0.000

(1-15)

0.00	1.96	26.1	136		-
		44.1	230		
		29.8	155		
		100.0	521		

%44.1

(2-15)

0.003

2.23

0.05

(2-15)

0.003	2.23	43.5	229	.	
		36.2	191	.	
		20.3	107	.	
		100.0	527		

%50.8

(3-15)

2.43

0.05

0.045

(3-15)

0.045	2.43	50.8	268		
		41.7	220		
		7.6	40		
		100.0	528		

%74.2

(4-15)

0.000

2.70

0.05

(4-15)

0.000	2.70	74.2	392	.	
		22.0	116	.	
		3.8	20	.	
		100.0	528		

%89.7

(5-15)

2.90

0.05

0.000

(5-15)

0.000	2.90	89.7	472	.	
		10.1	53	.	
		2.	1	.	
		100.0	526		

%88.4

(6-15)

2.81

0.05

0.000

(6-15)

0.000	2.81	88.4	465		
		4.6	24		
		7.0	37		
		100.0	526		

%53.4

(7-15)

2.29

0.05

0.000

(7-15)

0.000	2.29	37.6	198		
		53.4	281		
		8.9	47		
		100.0	526		

%66.5

(8-15)

2.52

0.05

0.000

(8-15)

0.000	2.52	66.5	350		
		19.4	102		
		14.1	74		
		100.0	526		

%52.7

(9-15)

0.048

1.82

0.05

(9-15)

0.048	1.82	34.2	180		
		13.1	69		
		52.7	277		
		100.0	526		

%45.2

(10-15)

0.000

2.20

0.05

(10-15)

0.000	2.20	27.2	143	.	
		65.2	343	.	
		7.6	40	.	
		100.0	526		

(11-15)

%78.3

2.71

0.05

0.000

(11-15)

0.000	2.71	78.3	412	.	
		14.6	77	.	
		7.0	37	.	
		100.0	526		

(12-15)

%47.1

2.13

0.05

0.048

(12-15)

0.048	2.13	47.1	248		
		19.0	100		
		33.8	178		
		100.0	526		

(13-15)

:

%87.1

2.87

0.05

0.000

(13-15)

0.000	2.87	87.1	460		:
		12.9	68		
		0.0	0		
		100.0	528		

(14-15)

%83.1

0.000

2.83

0.05

(14-15)

0.000	2.83	83.1	439		
		16.9	89		
		0.0	0		
		100.0	528		

(15-15)

%52.8

2.12

0.05

0.000

(15-15)

0.000	2.12	29.6	154	.	
		52.8	275	.	
		17.7	92	.	
		100.0	521		

(16-15)

%78.3

2.73

0.05

0.000

(16-15)

0.000	2.73	78.3	408		
		16.3	85		
		5.4	28		
		100.0	521		

(17-15)

%66.0

2.48

0.05

0.000

(17-15)

0.000	2.48	66.0	344		
		16.1	84		
		17.9	93		
		100.0	521		

(18-15)

%70.8

0.000

2.57

0.05

(18-15)

0.000	2.57	70.8	374		
		15.2	80		
		14.0	74		
		100.0	528		

(19-15)

%71.0

0.000

2.70

0.05

(19-15)

0.000	2.70	71.0	375	.	
		28.2	149	.	
		0.8	4	.	
		100.0	528	.	

%71.2

(20-15)

" "

" "

" "

" "

2.70

0.05

0.000

(20-15)

0.000	2.70	71.2	376	" "	" "
		27.7	146	" "	" "
		1.1	6	" "	" "
		100.0	528		

(21-15)

%85.2

2.75

0.05

0.000

(21-15)

0.000	2.75	85.2	444		
		5.0	26		
		9.8	51		
		100.0	521		

(22-15)

%83.9

2.83

0.05

0.000

(22-15)

0.000	2.83	83.9	443	.	
		15.5	82	.	
		0.6	3	.	
		100.0	528		

(23-15)

%52.1

2.48

0.017

0.05

(23-15)

0.017	2.48	47.7	252		
		52.1	275		
		2.	1		
		100.0	528		

(24-15)

%79.0

0.000

2.73

0.05

(24-15)

0.000	2.73	79.0	417		
		14.6	77		
		6.4	34		
		100.0	528		

(16)

5 ()

(6 22 14 13 5)

1 9)

% 93.8

2.81

(10 12 15

.% 73.2

2.20

2.521

0.05

0.000

% 84.1

(16)

()

		(3)	
0.000	96.5	2.90	5
0.000	95.7	2.87	13
0.000	94.4	2.83	14
0.000	94.4	2.83	22
0.000	93.8	2.81	6
0.000	91.8	2.75	21
0.000	91.0	2.73	16
0.000	90.8	2.73	24
0.000	90.4	2.71	11
0.000	90.2	2.70	4
0.000	90.1	2.70	19
0.000	90.0	2.70	20
0.000	85.6	2.57	18
0.000	84.2	2.52	8
0.000	82.7	2.48	17
0.017	82.5	2.48	23
0.045	81.1	2.43	3
0.000	76.2	2.29	7
0.003	74.4	2.23	2
0.000	73.2	2.20	10
0.048	71.1	2.13	12
0.000	70.6	2.12	15
0.000	65.5	1.96	1
0.048	60.5	1.82	9
0.000	84.1	2.521	

()

(17)

"3"

()

.1"

"2"

"2"

.0.05

% 66.6

(16 15 13 11 8)

82.0

2.46

0.05

%

(17)

()

		(3)	%	%	%		
0.000	68.7	2.06	13.4	67.0	19.5		1
0.000	71.8	2.15	14.6	55.5	29.9		2
0.000	63.0	1.89	15.9	57.2	26.9		3
0.000	78.4	2.35	4.5	55.7	39.8		4
0.000	71.7	2.15	18.4	48.1	33.5		5
0.000	57.6	1.73	38.8	49.4	11.7		6
0.000	69.4	2.08	13.1	65.5	21.4		7
0.013	84.5	2.54	1.9	42.6	55.5		8
0.000	61.8	1.85	31.4	51.7	16.9		9
0.000	64.5	1.94	31.1	44.3	24.6		10
0.049	82.0	2.46	0.4	53.2	46.4		11
0.01	81.8	2.45	57.8	29.7	12.4		12
0.000	88.2	2.65	5.9	23.6	70.5		13
0.021	78.4	2.35	9.7	45.5	44.9		14
0.000	89.3	2.68	1.3	29.5	69.2		15
0.048	82.7	2.48	2.8	46.4	50.8		16
0.021	77.9	2.34	11.0	44.1	44.9		17
0.000	64.0	1.92	30.0	48.1	21.9		18
0.000	63.8	1.91	21.4	65.8	212.8		19
0.000	55.4	1.66	45.8	42.2	11.9		20
0.000	61.5	1.84	26.6	62.4	11.0		21
0.000	51.6	1.55	55.1	34.8	10.1		22
0.000	67.6	2.03	25.9	45.3	28.8		23

		(3)	%	%	%			
0.000	52.7	1.58	52.7	36.6	10.8	.	24	
0.000	52.5	1.58	59.2	24.0	16.8	.	25	
0.000	54.9	1.65	50.7	33.9	15.4	.	26	
0.000	62.6	1.88	32.2	47.7	20.1	.	27	
0.000	38.2	1.15	87.1	11.2	1.7	.	28	
0.000	73.5	2.21	9.5	60.4	30.1	.	29	
0.000	62.8	1.88	32.0	47.5	20.5	.	30	
0.00	84.0	2.52						

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		(5)	%	%	%	%	%		
0.021	68.1	3.40	1.3	8.7	45.1	37.7	7.2		1
0.000	68.7	3.43	24.6	3.2	14.4	19.5	38.3		2
0.000	78.0	3.95	0.4	2.7	29.4	41.7	25.9		3
0.000	88.9	4.49	0.0	0.2	13.6	27.8	58.5		4
0.000	76.2	3.86	0.0	8.0	33.5	28.1	30.5		5
0.000	45.4	2.29	26.9	38.3	21.2	8.3	5.3		6
0.000	35.8	1.73	58.5	20.8	8.8	6.9	5.0		7
0.000	57.8	2.82	16.1	25.9	16.7	35.4	5.9		8
0.000	76.7	3.82	0.6	10.0	25.6	33.0	30.9		9
0.000	79.1	3.90	7.3	5.0	15.5	29.4	42.8		10
0.000	64.3	3.27	8.6	16.2	37.3	21.1	16.9		11
0.000	56.4	2.82	25.1	15.4	20.2	31.3	8.1		12

		(5)	%	%	%	%	%		
0.000	80.0	4.09	5.1	4.9	17.2	30.1	42.6		13
0.000	73.3	3.63	10.2	6.6	21.0	30.7	31.5		14
0.000	80.3	4.02	17.6	1.9	2.1	17.8	60.5		15
0.000	84.8	4.25	1.9	0.0	15.7	369	45.5		16
0.000	66.5	3.39	2.5	12.9	51.3	16.5	16.9		17
0.000	78.9	3.90	0.9	5.9	23.7	36.6	33.0		18
0.000	88.9	4.42	0.0	1.7	8.7	33.1	56.4		19
0.000	92.6	4.62	2.1	0.0	2.3	23.8	71.8		20
0.000	89.3	4.48	2.1	0.8	9.5	23.8	63.8		21
0.000	80.6	4.05	1.3	8.4	9.9	46.7	33.7		22
0.000	79.5	3.94	1.9	7.8	18.8	34.1	37.5		23
0.000	88.7	4.47	0.0	2.0	10.6	29.2	58.1		24
0.000	72.9	3.61	4.7	3.0	34.0	39.3	19.0		25
0.000	92.8	4.67	0.0	0.0	4.0	27.2	68.4		26
0.239	75.6	3.76	0.0	3.2	44.1	24.3	28.3		27
0.026	74.9	3.71	1.1	9.9	34.0	23.0	31.9		28
0.000	90.0	4.41	0.2	0.0	9.7	30.0	60.1		29
0.000	87.6	4.31	0.0	0.6	9.5	41.1	48.9		30
0.000	75.0	3.75	11.5	11.1	5.8	34.0	37.6		31
0.000	87.2	4.34	0.0	0.0	12.0	39.8	48.2		32
0.000	83.7	4.13	0.6	0.0	17.9	43.3	38.2		33
0.000	81.1	4.02	0.0	0.0	23.6	45.5	30.3		34
0.000	81.7	4.05	1.1	5.1	24.7	21.9	47.1		35
0.000	83.3	4.16	0.0	60.1	15.2	35.2	43.6		36
0.000	83.2	4.16	1.5	5.9	21.3	17.5	53.8		37

		(5)	%	%	%	%	%			
0.000	90.0	4.50	0.0	0.0	11.9	26.0	62.1	.	38	
0.000	93.7	4.65	0.6	0.0	2.7	24.1	72.6	.	39	
0.000	82.0	4.10	0.0	1.4	28.2	29.4	41.0	.	40	
0.000	86.6	4.35	0.0	0.0	4.8	57.5	37.7	.	41	
0.000	86.6	4.32	0.0	0.4	12.4	41.2	46.0	.	42	
0.000	83.6	4.16	0.0	0.0	25.1	31.7	43.2	.	43	
0.000	91.0	4.54	0.0	0.6	11.6	20.2	67.7	.	44	
0.000	89.1	4.45	0.4	0.4	10.5	30.9	57.8	.	45	
0.695	68.6	3.48	2.7	19.4	27.0	34.4	16.5	.	46	
0.000	85.3	4.22	0.0	6.3	2.9	48.9	42.0	.	47	
0.000	91.2	4.59	1.1	0.2	6.3	26.4	66.0	.	48	
0.000	76.4	3.89	0.0	6.6	25.0	48.4	20.0	.	49	
0.000	79.9	3.92	2.9	1.5	22.1	40.1	33.4	.	50	
0.000	76.6	3.83	5.7	0.8	18.2	55.6	19.8	.	51	
0.000	78.3	3.93	2.7	2.9	26.9	35.6	32.0	.	52	
0.000	91.6	4.55	0.2	0.6	2.5	34.7	62.1	.	53	
0.000	95.2	4.70	0.0	0.6	1.4	19.5	78.5	.	54	
0.000	88.9	4.48	0.0	0.2	12.7	29.3	57.8	.	55	
0.000	84.6	4.24	0.4	1.1	21.2	29.6	47.6	.	56	
0.021	66.7	3.36	4.0	20.2	31.0	28.1	16.7	.	57	
0.000	80.9	4.07	1.3	0.6	23.2	42.2	32.7	.	58	
0.000	86.2	4.39	0.6	0.0	20.0	26.8	52.7	.	59	
0.000	82.9	4.14	0.6	10.6	9.5	32.1	47.1	.	60	
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Mann-Whitney Test					
	Asymp. Sig. (2- tailed)	Mann- Whitney U	Mean Rank		
	0.153	27243.50	270.7	250.2	

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(Mann-Whitney Test)

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Mann-Whitney Test					
	Asymp. Sig. (2- tailed)	Mann- Whitney U	Mean Rank		
	0.777	29087.00	363.3	267.3	

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(Mann-Whitney Test)

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Mann-Whitney Test					
	Asymp. Sig. (2-tailed)	Mann-Whitney U	Mean Rank		
	0.809	33327.00	262.58	265.84	

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(Mann-Whitney Test)

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Mann-Whitney Test					
	Asymp. Sig. (2-tailed)	Mann-Whitney U	Mean Rank		
	0.701	33081.50	267.55	262.37	

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(Mann-Whitney Test)

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Mann-Whitney Test					
	Asymp. Sig. (2-tailed)	Mann-Whitney U	Mean Rank		
	0.473	10107.50	177.22	168.33	

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(Mann-Whitney Test)

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Mann-Whitney Test					
	Asymp. Sig. (2-tailed)	Mann-Whitney U	Mean Rank		
	0.033	9007.50	190.48	164.05	

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(Kruskal-Wallis Test)

(Kruskal-Wallis Test)								
	Asymp. Sig	Chi- Square	Mean Rank					
			90	90	-80	80	-70	
	0.424	2.79	282.6	239.1	251.0	255.2		

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(Kruskal-Wallis Test)

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(Kruskal-Wallis Test)

(Kruskal-Wallis Test)								
	Asymp. Sig	Chi- Square	Mean Rank					
			90	90	-80	80	-70	
	0.570	2.01	250.7	244.5	246.1	282.0		

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بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



الجامعة الإسلامية - غزة
THE ISLAMIC UNIVERSITY OF GAZA

هاتف داخلي: 1150

عمادة الدراسات العليا

الرقم:
Ref 2006/04/08
التاريخ:
Date

حفظه الله،

الأخ الأستاذ الدكتور/ نائب الرئيس للشئون الأكاديمية

السلام عليكم ورحمة الله وبركاته،

الموضوع / تسهيل مهمة طالب ماجستير

تهديكم عمادة الدراسات العليا أعطر تحياتها، وترجو من سيادتكم التكرم بتسهيل مهمة الطالب/ موسى صبحي القدرة برقم جامعي 2002/5772 المسجل في برنامج الماجستير بكلية التربية تخصص علم النفس، وذلك بهدف الحصول على المعلومات التي تساعد في إعداد دراسته المعنونة بـ:

"الذكاء الاجتماعي لدى طلبة الجامعة الإسلامية وعلاقته بالتدين وبعض المتغيرات"

والله ولي التوفيق،،،

عميد الدراسات العليا



د. مازن السعيد هنية

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صورة إلى:-
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Abstract

The study aimed at identifying the social intelligence level and its correlation with religions oriented for students of the Islamic University as well as with other variables , scientific colleges , colleges of arts , study level , and the accumulation average .

The researcher has applied research tools , Which were The social intelligence measure and the religion – orientation measure . Both were applied to an actual sample of 528 male and female students . Data was treated by the following statistical modes :

- 1- Percentages and repetitions .
- 2- Alpha test [Cronbakh] to identify reliability of questionnaire times .
- 3- Reliability Coefficient , using Sparman quation .
- 4- Sparman correlation coefficient to check items validity .
- 5- Colomogrov- Simarnov test to check whether the type of data is subjected to natured distribution (Sample K-S) .
- 6- Sign test .
- 7- Mam – whitney Test
- 8- Kruskal – wallis Test (H test) .

Findings indicate that :

- 1- There is a high level of social intelligence for the Islamic University students .
- 2- There is a high level of religions orientation for the university students .
- 3- There is appositve correlation of statistical evidence at evidence level 0.05 between students scores on the social intelligence measurements .
- 4- No difference of students Scores average , between male and female students in the social intelligence measurements at evidence level 0.05 , were found .

- 5- No difference of students scores average , between male and female students in the religion – Orientation measurements at evidence level 0.05 , were found .
- 6- No difference of students scores average , between students of scientific colleges and those of arts in the social intelligence measurements at evidence level 0.05 , were found .
- 7- No difference of students scores average , between students of scientific average and students of arts in the religion – orientation measurement at evidence 0.05, were found .
- 8- No difference of students scores average , between the freshmen and the scores in the measurement of social intelligence at evidence level 0.05, were found
- 9- There are difference of students Scores average , between the freshmen and the scores in the religion – orientation measurement at evidence level 0.05.
- 10- No difference of Scores average , among the students on the social intelligence measurement at evidence level 0.05, were ascribed to student's accumulation average .
- 11- No difference of scores average , among the students on the religion - orientation measurement at evidence 0.05, were ascribed to accumulative average.

In the light of these findings the researcher has set some suggestions and recommendations , ministries concerned , and the researches of Psychology.

**The Islamic University of Gaza
Deanery Postgraduate Studies
Faculty of Education
Department of Psychology**



Study

**Social Intelligence Of Islamic University Students And Its
Relation With Religious Behavior And Some Variables.**

Master Degree

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