



2007 ,

بسم الله الرحمن الرحيم



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عمادة الدراسات العليا

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استكمالاً لمتطلبات الحصول على درجة الماجستير في القياس والتقويم.
القسم: الإرشاد وال التربية الخاصة.

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البريد الإلكتروني:

الصفحة الإلكترونية

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" 158/5

1	:
1	1.1
3	2.1
4	3.1
4	4.1
4	5.1
4	6.1
6	:
6	1.2
34	2.2
34	1.2.2
41	2.2.2

46	:	
46		1.3
46		2.3
50		3.3
51		4.3
51		5.3
52	:	
52		1.4
55		2.4
58		3.4
62	:	
62		1.5
62		2.5
62		1.2.5
64		2.2.5
67		3.2.5
69		3.5
72		
79		

31	.	1
32	.	2
47	.	3
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52	.	5
53	.	6
55	.	7
56	.	8
59	.	9
94	.	10

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Abstract

The prediction validity of General Abilities Test (GAT) and Secondary School Test (SST) on Grade Point Average (GPA) at Saudi Universities.

**Al-Shehri, Mohammad S.
Mu'tah University, 2007**

This study aims to investigate the prediction validity of General Abilities Test (GAT), which is adopted by Saudi National Center for Measurement and Evaluation, as a base for admission of students at higher educational institutes on Grade Point Average (GPA), and also to investigate the prediction validity of Secondary School Test (SST) on (GPA).

The sample consisted of (620) males student from five colleges.

The information about students collected from students' files available at admission and registration departments, at the colleges for years 2003/2004.

The results showed the importance and influence of (GAT) on (GPA), it explained (22%) of the (GPA).

The results also showed the importance of (SST) as a validity predictor of (GPA) as a standard scale for admission at universities. The (SST) explains (13%) of (GPA).

Finally, the results showed the importance of the two tests (GAT&SST) together and their effect on (GPA). The two tests together explain (26%) of (GPA), and they prove together a fairly strong prediction of students achievement at universities.

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.(1982)

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.(2006)

%70

%30

(2006
+)

: **2.1**

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2007/2006

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.() :

% 30 +

% 70

= ()

$100 \div (30 \times) + 100 \div (70 \times)$

% 85

% 65

$100 \div (30 \times 65) + 100 \div (70 \times 85) =$

19.5 + 59.50 =

% 79 =

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: (Index of American Universities, 2007) :3

.(ACT) (SAT)

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: (About Japanes Universities, 2007) :5

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.(Noah&Eckstein, 1989)

: (Study-in-China, 2007) :6

: (Turkish Universities, 2007) :7
(%10) :

: (Colleges and Universities 2007 Ranking by wed popularity, 2007) :8

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(SWESAT)

: (Education in Australia, 2007) :9

(2002) .1
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68 ■

91 ■

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17	13
22	16
23	17
29	22

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52 ■

43 ■

9 ■

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(2)

%40
%23
%24
%13

30

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(0.41)

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(1979)

(1979/1978)

%25 (177)

(0.872 - 0.722)

(0.574 - 0.520)

(1980)
(421)

(0.21)
(0.14 -)

(1982)

)
(

4768)

(

.(0.28)

(1985)

)

(1173) (

(0.01) (0.296)

.(0.01) (0.446)

)

0.158 0.191 0.174 0.387 0.17)

0.239 0.202 0.024) (0.424

(0.384 0.394 0.28

(0.326 0.308 0.28 0.335 0.339 0.298)

0.309 0.388 0.416 0.395 0.513)

(0.289)

(R^2)

$(0.5 = R^2)$

(1986)

1984 (-268) 1983 (-223)

(0.429 0.571) 84 83
(0.01)

(0.001)
(0.464 0.614)

(1986)

(-212)

(0.64)
(0.01 = α)
(1987)

(347)

(0.378)

(0.442)

(1988)

(3521)

(0.57) (0.59) /

(0.05) (0.54)

(0.001 = α)

(1989)

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()
(569)

(0.001) (0.492 0.406 0.494)

(0.001) (0.361 0.309 0.34)
()

(0.617 0.534 0.59)
(0.691 0.556 0.657)

(0.001) (0.502 0.506 0.478)
0.104)

(0.05) (0.144 0.140)

(0.130 0.135 0.188)

0.158 0.149)
(0.166

(0.001) (0.42 0.36 0.42)

(1995)

(75)

(%65) (%65)
(ANOVA)

(%65)

(0.001) (0.3187)

(1996)

()
(1996) (135)

(0.03)

(0.42)

(0.29) (0.18)

(0.43)

(%17.6)

(%18.1)

(%0.6)

(0.29)

(%8.5)

(%8.2)

.(%0.3)

2.2

(Different Aptitude Test)

(616)

(Purdo)

(%22)

.(Donald&William, 1968)

.(Khan&Doyley,1973)

(1974 1966)

(1400)

(0.558 -0.439)

.(Billeh, Salah&Takki, 1974)

(0.42)

(0.50) (SAT-M)

(SAT-M)

(SAT-M)

(0.58)

.(Troutman, 1978)

.(Retchard, 1979)

(Illinois)

() .

(0.50-0.30)

(0.50-0.20)

(ACT)

.(Longston&Chang, 1980)

(396)

(Yota)

(0.446)

.(Reitzes&Mutran, 1980)

(Boyce and Paxson)

"Troy"

(100)

"Troy"

(0.64 - 0.42)

(0.30 0.24) (0.57)

(R²) (0.05 = ∞)

):

(%48) (0.48)

(

(Boyce&Paxson, 1981)

(SAT) .1

.2

(32) .3

(201)

(%19)

()

(%5) (SAT) (%9)

)

(SAT) (Wolfe&Johnson, 1995)

(97)

GPA ()

(MCAT)

(MCAT)

(0.65)

(0.54)

(Comrey&Shen, 1997)

1.3

)

.(

2004/2003

(2054)

2.3

%30

(2054)

(620)

2003

)

(3)

(3)

(%30)
(20)	67
(24)	81
(20)	67
(26)	86
(25)	83
(20)	67
(19)	63
154	514
(16)	52
(23)	76
(18)	58
(21)	71
(19)	64
(12)	41
(13)	44
122	406
(13)	44
(15)	50
(19)	64
(21)	68
(18)	60
(17)	55
(17)	57
120	398

(15)	48
(8)	26
(17)	55
(22)	72
(16)	52
(19)	62
(18)	59
115	374
(16)	54
(13)	42
(16)	54
(17)	57
(20)	66
(14)	46
(13)	43
109	362
(- 620)	2054

(4)

- :

(4)

(%30)
(20)	67
(16)	52
(13)	44
(15)	48
(16)	54
80	265
(24)	81
(23)	76
(15)	50
(8)	26
(13)	42
83	275
(20)	67
(18)	58
(19)	64
(17)	55
(16)	54
90	298
(26)	86
(21)	71
(21)	68
(22)	72
(17)	57
107	354

(25)	83
(19)	64
(18)	60
(16)	52
(20)	66
98	325
(20)	67
(12)	41
(17)	55
(19)	62
(14)	46
82	271
(19)	63
(13)	44
(17)	57
(18)	59
(13)	43
80	266
620	2054

: **3.3**

()

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.1

.2

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4.3

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.2

5.3

() .1

■

■

■

.2

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1.4

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(5)

80	13.03	77.12
	7.18	78.21
83	12.20	77.32
	8.26	78.16
90	12.87	75.92
	7.74	78.48
107	13.18	77.17
	7.90	78.20
98	13.32	77.52
	7.42	78.73
82	11.95	76.45
	7.70	77.93
80	12.12	77.94
	7.52	79.76
620	12.67	77.06
	7.67	78.49

: (6) .
 (6)

				r^2		r
-5.34	*0.000	39.88	0.582	1.056	0.338	0.582
7.53	*0.000	46.69	0.605	0.893	0.366	0.605
5.66	*0.000	35.91	0.538	0.895	0.290	0.538
30.70	*0.000	15.28	0.356	0.594	0.127	0.356
12.42	*0.000	25.84	0.460	0.827	0.212	0.460
17.08	*0.000	25.38	0.491	0.762	0.241	0.491
45.51	*0.024	5.30	0.252	0.407	0.064	0.252
16.69	*0.000	171.04	0.466	0.769	0.216	0.466

*

: (6)
 .1
 .(0.605 0.252)
 (0.466) .2

(0.605)
 .(0.252)
 .(0.05 = ∞) .3
 (0.216) .4

(0.366)

(0.064)

1.1.4

-	$\times 1.056 =$.1
		5.34
. 7.53+	$\times 0.893 =$.2
.5.66 +	$\times 0.895 =$.3
. 30.70 +	$\times 0.594 =$.4
. 12.42+	$\times 0.827 =$.5
. 17.08+	$\times 0.762 =$.6
. 45.51+	$\times 0.407 =$.7
. 16.69+	$\times 0.769 =$.8

: () **2.1.4**

$$\times 0.582 = .1$$

$$\times 0.605 = .2$$

$$\times 0.538 = .3$$

$$\times 0.356 = .4$$

$\times 0.460 = .5$

$\times 0.491 = .6$

$\times 0.252 = .7$

$\times 0.466 = .8$

2.4

(7)

(7)

80	13.03	77.12
	3.91	87.75
83	12.20	77.32
	4.22	87.46
90	12.87	75.92
	4.35	88.11

107	13.18	77.17
	4.11	88.29
98	13.32	77.52
	4.10	89.09
82	11.95	76.45
	4.25	87.91
80	12.12	77.94
	3.78	87.77
620	12.67	77.06
	4.12	88.09

: (8)

(8)

					r ²	r
-106.01	*0.000	50.42	0.627	2.087	0.393	0.627
-35.96	*0.000	20.34	0.448	1.295	0.191	0.448
27.94	0.083	3.08	0.184	0.545	0.034	0.184
-13.01	*0.001	11.91	0.319	1.021	0.093	0.319
-36.06	*0.000	17.44	0.392	1.275	0.154	0.392
-4.36	*0.003	9.58	0.327	0.919	0.107	0.327
7.70	*0.026	5.18	0.250	0.800	0.062	0.250
-19.26	*0.000	89.57	0.356	1.093	0.127	0.356

*

:

.1
. (0.627 - 0.184)
(0.356) .2

. (0.184) (0.627)
(0.05 = ∞) .3

. (0.127) .4

. (0.393)
(0.034)

1.2.4

:
106.01- $\times 2.087 =$.1
35.96- $\times 1.295 =$.2
27.94+ $\times 0.545 =$.3
13.01- $\times 1.021 =$.4
36.06 - $\times 1.275 =$.5
4.36 - $\times 0.919 =$.6
7.70 + $\times 0.800 =$.7
19.26 - $\times 1.093 =$.8

: () **2.2.4**
 $\times 0.627 =$.1

$\times 0.448 =$.2

$\times 0.184 =$.3

$\times 0.319 =$.4

$\times 0.392 =$.5

$\times 0.327 =$.6

$\times 0.250 =$.7

$\times 0.356 =$.8

3.4

(%70) (%30)

(9)

(9)

					R^2	R
-5.871	*0.000	85.25	0.723	0.115	0.522	0.723
-2.515	*0.000	62.828	0.518	0.074	0.269	0.518
-1.836	*0.000	20.093	0.431	0.066	0.186	0.431
-2.143	*0.000	24.392	0.434	0.070	0.189	0.434
-3.946	*0.000	39.884	0.542	0.091	0.294	0.542
-1.868	*0.000	24.739	0.486	0.067	0.236	0.486
-0.419	*0.004	8.916	0.320	0.051	0.103	0.320
-2.737	*0.000	212.80	0.506	0.077	0.256	0.506

*

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.1

.(0.723 0.320)

(0.506)

.2

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.(0.320)

.(0.05 = ∞)

.3

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(0.256)

.(0.103) .(0.522)

1.3.4

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. 5.871 -	$\times 0.115 =$.1
. 2.515 -	$\times 0.074 =$.2
. 1.836 -	$\times 0.066 =$.3
2.143 -	$\times 0.070 =$.4
3.946 -	$\times 0.091 =$.5
. 1.868 -	$\times 0.067 =$.6
. 0.419 -	$\times 0.051 =$.7
. 2.737 -	$\times 0.077 =$.8

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2.3.4

$\times 0.723 =$.1

$\times 0.518 =$.2

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$\times 0.434 =$.4

$\times 0.542 =$.5

$\times 0.486 =$.6

$\times 0.320 =$.7

$\times 0.506 =$.8

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2.5

1.2.5

(%22) (0.47)

(0.605-0.252)

(%34)

(%37)

(%13)

(%29)

(%21)

(%24)

(%6)

(Retchard,1979)

(Longston&Chang,1980)

(Donald&William,1968)

(Boyce&Paxson,1981)

(Troutman,1978)

(SAT-M)

(SAT)

(Wolfe&Johnson,1995)

(1996)

(0.03)

(Khan&Doyley,1973)

2.2.5

(0.36)

(%13)

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.(0.627-0.184)

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(%3)

.(%29)

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(1982)

(1985)

(1987) (1986)
) (1995) (1992)

(Billeh,etal,1974) (1988) (1996)
(Reitzes&Mutran,1980) (Longston&Chang,1980)
(Comrey&Shen,1997) (Wolfe&Johnson,1995)
(Boyce&Paxson,1981)

(1980)

(1978)

3.2.5

(%26) (0.51)

(0.723-0.320)

(%52)

(%10)

(%19) (%27)

. (%24) (%30)

(Donald & William, 1968)

()

(%22)

(Wolfe & Johnson, 1995)

(MCAT)

.(0.65)

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(1988)

(1989)

(1992)

(1996)

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(%8.5) (%8.2)
.(%0.3) , ()

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.57 11 : (4) (2)

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.78-65: (25) .

.(1996) .

25-17 : (393) .

.(2002) .

: (8) (14) .

156-134

.(1989) .

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.28 25 : (3) .

.(1974) .

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.(1972) .

.(1986) .

.(1996) .

.81 57: (57)

. **2006/2005**

. **2005/2004**

.(1986) .

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82-61

.(1990) .

51-45: (15)

.(1993) .

.(1983) .

. 1983 /10/ 23 -20

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.(1979) .

.16 5 : (4)

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.(1987) .

.177 125: (3)

.(1988) .

.191 163: (15)

.(1988) .

66-49: (2)

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.141-123: (2) (5)

.(1986) .

.91 82 : (5)

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1992 / 5 / 21 18

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.83 64: (1)

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.71-54: (30)

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.36-32: (44)

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.173 155 : (4) (14)

.(1982) .

.95 – 85 : (4)

.(2001) .

.107-87: .(81)

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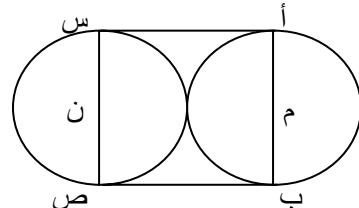
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ورقة إجابة



تعليمات

- ١- لا تظلل أكثر من دائرة للإجابة الواحدة
- ٢- ظلل بالقلم الرصاص في الدائرة المناسبة تطلبًا كاملاً
- ٣- إذا رغبت في تغيير الإجابة فامسح الدائرة تماماً
- ٤- لا تكتب أو تنسع أي إشارات على ورقة الإجابة

القسم (٢)

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