

教育學 碩士學位 請求論文

校內 自律獎學 活性化 方案 研究

慶州大學校 教育大學院

教育行政專攻

車 光 淑

指導教授 李 泰 鍾

2003年 8月

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研究

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論文 教育學 碩士學位 論文 提出

指導教授 李 泰 鍾

2003年 8月

**車光淑 教育學碩士學位 論文 認准**

**審查委員長**

**審查委員**

**審查委員**

**慶州大學校 教育大學院**

**2003年 8月**

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1) , ( : , 1993), p.214.

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K.

Wiles<sup>4)</sup>

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2) , . ( : , 1991), p.528.

3) , ( : , 1982), pp.223- 237.

4) Kimball Wiles, *Supervision for Better Schools*(Englwood Cliffs, N. j.:

5) 가

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(1642 - 1900) :

(1900 - 1930) :

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Prentice-Hall, Inc., 1955), p.8.

5) ( : , 1993), pp.10- 22.

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6) , ( : , 1964), pp.47- 50.

7) , , pp.236- 237.

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8) , , pp.523-524.

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Sergiobanni<sup>9)</sup>

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Dull<sup>10)</sup>

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Wiles<sup>11)</sup>가 (skills in leadership)

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9) T. J. Sergiovanni, *Supervision*(New York: McGraw-Hill Book Co., 1988), p.52.  
 10) L. W. Dull, *Supervision School Leadership*(Columbus, Ohio: Charles E. Merrill Publishing Co., 1981), p.18.  
 11) K. Wiles, & J. Bondi, *Supervision a Guide to Practice*(Columbus, Ohio:

(group unity) (communication)  
(participation in decision-making) 4가

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Charles E. Merrill Publishing Co., 1980), pp.8- 11.

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	1750- 1910		
	1910- 1920		
	1920- 1930		
	1930- 1955		
	1955- 1965		
	1965- 1970		
	1970- 1980		
	1980-		

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12) , ( : , 2000), pp.417-427.

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(clinical supervision), (peer supervision),  
(self-directed supervision), (administrative monitoring)

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Cogan<sup>13)</sup>

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13) M. L. Cogan, *Clinical Supervision*(Boston: Houghton Mifflin Co., 1973), pp.8- 10

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14) , 38 (1983), p.73.

15) , p.166.

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16) , ( : , 1992), p.537.

17) , , p.225.

18) , pp.227- 229

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	(Professional development)	(Personal development)	(Organizational development)
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		가	가
		가	,

19) , pp.230- 242.

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Glatthorn<sup>20)</sup>

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20) , : ( : , 1993), pp.20- 24.

21) , , p.254.

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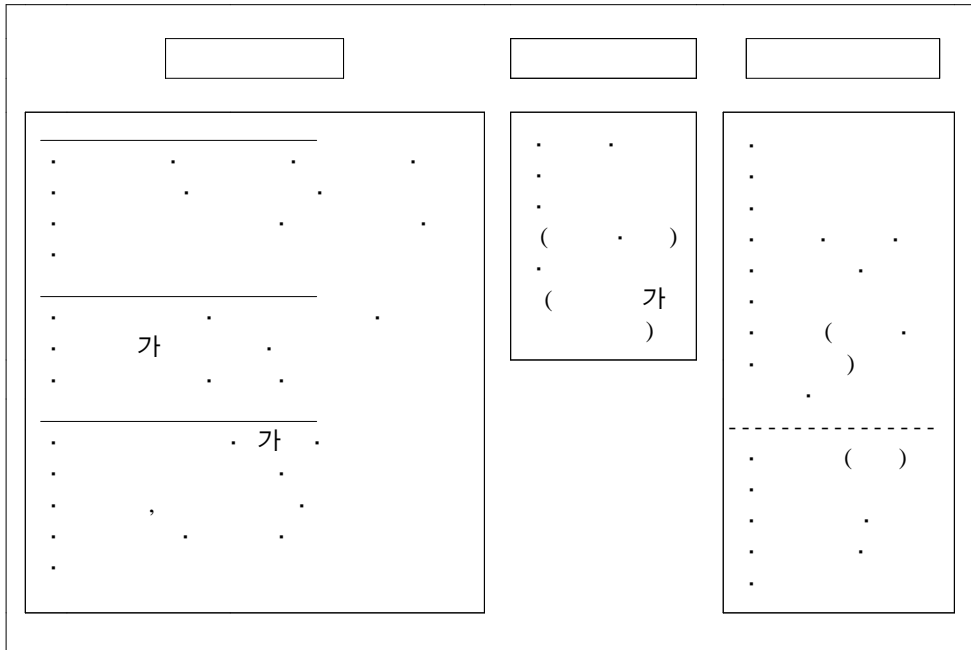
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22)

Ben M. Harris<sup>23)</sup>

(input)

(process)

가(product)

Daniel L.

Stufflebeam

CIPP(Contest, Input, Process, Product)

22) , pp.256- 260.

23) Ben M. Harris, *Supervisory Behavior in Education*(3rd ed.)(Englewood Cliffs, N. J.: Prentice-Hall Inc., 1985), p.56.

24) ( ) 가 .  
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24) Daniel L. Stufflebeam, *Educational Evaluation and Decision making*(Phi Delta Kappa National Study Committee on Evaluation, 1971), p.148.

25) 「 」 ,  
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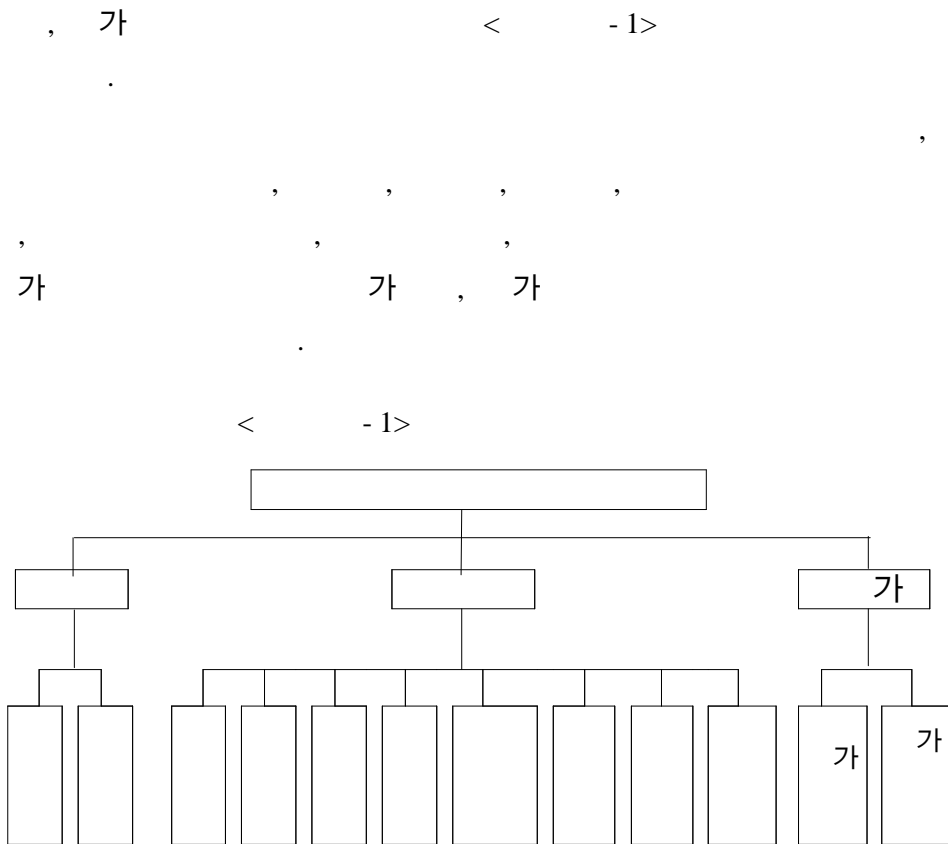
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t-test  
One-way ANOVA( ), <sup>2</sup>(Chi-square)

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		( )	(%)
		76	38.0
		124	62.0
10		42	21.0
	10 20	69	34.5
	20	89	44.5
		141	70.5
		59	29.5
		130	65.0
	.	70	35.0
		200	100.0

가 62.0% , 38.0% .  
 20 44.5% 가 , 10 20 34.5% ,  
 10 21.0% . 가 70.5%  
 29.5% . 가 .  
 가 35.0%

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		n	Mean	SD	t(F)	p
		76	3.20	0.80	1.28	0.203
		124	3.02	1.07		
	10	42	2.79	0.98	3.78	0.024*
	10 20	69	3.03	0.91		
	20	89	3.27	1.00		
		141	3.03	0.98	1.27	0.205
		59	3.22	0.97		
		130	3.27	0.89	3.76	0.000***
		70	2.74	1.05		
		200	3.09	0.98		

\* p<.05, \*\* p<.01, \*\*\* p<.001

(F=3.78, p<.05),

가

(t=3.76,

p<.001),

가

가

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		n	Mean	SD	t(F)	p
		76	2.83	0.77	- 2.66	0.009**
		124	3.14	0.81		
	10	42	2.74	0.66	3.32	0.038*
	10 20	69	3.09	0.76		
	20	89	3.11	0.88		
		141	3.10	0.77	2.05	0.043*
		59	2.83	0.87		
		130	3.15	0.76	3.07	0.002**
	.	70	2.79	0.85		
		200	3.02	0.81		

\* p<.05, \*\* p<.01, \*\*\* p<.001

(t=- 2.66, p<.01),

(F=3.32, p<.05)

(t=2.05, p<.05),

가

(t=3.07, p<.01),

가

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		n	Mean	SD	t(F)	p
		76	3.04	0.72	- 1.49	0.139
		124	3.19	0.71		
	10	42	2.90	0.53	2.99	0.053
	10 20	69	3.16	0.74		
	20	89	3.22	0.75		
		141	3.03	0.66	- 3.16	0.002**
		59	3.39	0.77		
		130	3.19	0.68	1.55	0.122
		70	3.03	0.76		
		200	3.14	0.71		

\* p<.05, \*\* p<.01, \*\*\* p<.001

(t=- 3.16, p<.01), 가

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(t=2.33, p<.05),

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		n	Mean	SD	t(F)	p
		76	3.01	0.79	- 0.42	0.678
		124	3.06	0.88		
	10	42	3.07	0.87	0.06	0.942
	10 20	69	3.06	0.82		
	20	89	3.02	0.87		
		141	3.04	0.82	-0.06	0.950
		59	3.05	0.92		
		130	3.15	0.75	2.33	0.022*
	.	70	2.84	0.97		
		200	3.05	0.85		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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2.84 ,

가

(F=3.84, p<.05),

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		n	Mean	SD	t(F)	p
		76	2.78	0.83	-0.90	0.371
		124	2.88	0.76		
	10	42	2.60	0.59	3.84	0.023*
	10 20	69	2.80	0.74		
	20	89	2.99	0.87		
		141	2.83	0.74	-0.26	0.794
		59	2.86	0.90		
		130	2.92	0.73	1.76	0.081
	.	70	2.70	0.87		
		200	2.84	0.79		

\* p<.05, \*\* p<.01, \*\*\* p<.001

6)

가

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가 51.0% 가 ,  
 33.5%, 7.5%, 6.5% ,  
 1.5% .  
 (  $\chi^2=10.35, p<.05$ ), 가  
 ,  
 . (  $\chi^2=21.88, p<.001$ ),  
 가 .

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								<sup>2</sup> (df)	P
		39 (51.3)	20 (26.3)	7 (9.2)	-	10 (13.2)	76 (38.0)	10.35 (4)	0.035*
		63 (50.8)	47 (37.9)	6 (4.8)	3 (2.4)	5 (4.0)	124 (62.0)		
	10	24 (57.1)	10 (23.8)	1 (2.4)	3 (7.1)	4 (9.5)	42 (21.0)	16.52 (8)	0.036*
	10 20	38 (55.1)	22 (31.9)	5 (7.2)	-	4 (5.8)	69 (34.5)		
	20	40 (44.9)	35 (39.3)	7 (7.9)	-	7 (7.9)	89 (44.5)		
		70 (49.6)	51 (36.2)	7 (5.0)	3 (2.1)	10 (7.1)	141 (70.5)	4.28 (4)	0.369
		32 (54.2)	16 (27.1)	6 (10.2)	-	5 (8.5)	59 (29.5)		
		58 (44.6)	56 (43.1)	10 (7.7)	1 (0.8)	5 (3.8)	130 (65.0)	21.88 (4)	0.000***
		44 (62.9)	11 (15.7)	3 (4.3)	2 (2.9)	10 (14.3)	70 (35.0)		
		102 (51.0)	67 (33.5)	13 (6.5)	3 (1.5)	15 (7.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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2.89 ,

(t=3.27, p<.01), 가

(F=2.35, p<.05), 가

		n	Mean	SD	t(F)	p
		76	2.86	0.76	-0.50	0.615
		124	2.91	0.77		
	10	42	2.88	0.63	2.06	0.131
	10 20	69	2.75	0.69		
	20	89	3.00	0.85		
		141	3.01	0.71	3.27	0.001**
		59	2.61	0.81		
		130	2.98	0.73	2.35	0.020*
	.	70	2.71	0.80		
		200	2.89	0.76		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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		n	Mean	SD	t(F)	p
		76	2.87	0.93	-0.90	0.368
		124	2.98	0.79		
	10	42	2.90	0.82	1.70	0.186
	10 20	69	2.81	0.88		
	20	89	3.06	0.82		
		141	2.87	0.84	-1.77	0.079
		59	3.10	0.82		
		130	2.90	0.82	-0.92	0.362
		70	3.01	0.89		
		200	2.94	0.84		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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		n	Mean	SD	t(F)	p
		76	3.14	0.90	-0.82	0.415
		124	3.24	0.76		
	10	42	3.29	0.74	0.88	0.417
	10 20	69	3.10	0.86		
	20	89	3.25	0.82		
		141	3.19	0.84	-0.36	0.718
		59	3.24	0.75		
		130	3.17	0.80	-0.84	0.400
	.	70	3.27	0.85		
		200	3.21	0.82		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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		n	Mean	SD	t(F)	p
		76	3.01	0.97	- 1.40	0.164
		124	3.19	0.76		
	10	42	3.12	0.80	0.19	0.825
	10 20	69	3.07	0.94		
	20	89	3.16	0.80		
		141	3.10	0.88	- 0.53	0.595
		59	3.17	0.77		
		130	3.15	0.79	0.56	0.576
	.	70	3.07	0.95		
		200	3.12	0.85		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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		n	Mean	SD	t(F)	p
		76	3.20	0.88	0.03	0.974
		124	3.19	0.74		
	10	42	3.24	0.69	0.99	0.375
	10 20	69	3.09	0.85		
	20	89	3.26	0.79		
		141	3.16	0.81	-0.88	0.381
		59	3.27	0.76		
		130	3.18	0.77	-0.44	0.662
	.	70	3.23	0.84		
		200	3.20	0.79		

\* p<.05, \*\* p<.01, \*\*\* p<.001

12)

(t=- 2.38, p<.05), 가

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		n	Mean	SD	t(F)	p
		76	3.11	0.83	-0.46	0.648
		124	3.16	0.85		
	10	42	3.10	0.79	1.40	0.250
	10 20	69	3.03	0.84		
	20	89	3.25	0.86		
		141	3.05	0.81	-2.38	0.018*
		59	3.36	0.87		
		130	3.09	0.82	-1.08	0.284
	.	70	3.23	0.87		
		200	3.14	0.84		

\* p<.05, \*\* p<.01, \*\*\* p<.001

13)

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가 61.0% ,  
 15.0% , 12.0% , . 5.0%  
 , 가 7.0% .  
 (  $\chi^2=16.35$ , p<.01), (  $\chi^2=17.32$ , p<.05)  
 , 가  
 ,  
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 - , 10 가 10  
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			-			가		<sup>2</sup> (df)	P
		2 (2.6)	40 (52.6)	7 (9.2)	16 (21.1)	11 (14.5)	76 (38.0)	16.35 (4)	0.003**
		8 (6.5)	82 (66.1)	17 (13.7)	14 (11.3)	3 (2.4)	124 (62.0)		
	10	-	23 (54.8)	4 (9.5)	14 (33.3)	1 (2.4)	42 (21.0)	17.32 (8)	0.027*
	10 20	4 (5.8)	42 (60.9)	10 (14.5)	7 (10.1)	6 (8.7)	69 (34.5)		
	20	6 (6.7)	57 (64.0)	10 (11.2)	9 (10.1)	7 (7.9)	89 (44.5)		
		6 (4.3)	91 (64.5)	17 (12.1)	17 (12.1)	10 (7.1)	141 (70.5)	4.28 (4)	0.370
		4 (6.8)	31 (52.5)	7 (11.9)	13 (22.0)	4 (6.8)	59 (29.5)		
		7 (5.4)	81 (62.3)	20 (15.4)	16 (12.3)	6 (4.6)	130 (65.0)	8.57 (4)	0.073
		3 (4.3)	41 (58.6)	4 (5.7)	14 (20.0)	8 (11.4)	70 (35.0)		
		10 (5.0)	122 (61.0)	24 (12.0)	30 (15.0)	14 (7.0)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

14)

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- 15 >

가

가 39.0% 가 ,

23.0% , 22.0% ,

12.0%

								$\chi^2$ (df)	P
		21 (27.6)	16 (21.1)	26 (34.2)	12 (15.8)	1 (1.3)	76 (38.0)	14.59 (4)	0.006**
		25 (20.2)	8 (6.5)	52 (41.9)	32 (25.8)	7 (5.6)	124 (62.0)		
10		12 (28.6)	8 (19.0)	12 (28.6)	7 (16.7)	3 (7.1)	42 (21.0)	11.28 (8)	0.186
	10 20	19 (27.5)	4 (5.8)	26 (37.7)	17 (24.6)	3 (4.3)	69 (34.5)		
	20	15 (16.9)	12 (13.5)	40 (44.9)	20 (22.5)	2 (2.2)	89 (44.5)		
		33 (23.4)	18 (12.8)	50 (35.5)	33 (23.4)	7 (5.0)	141 (70.5)	3.34 (4)	0.502
		13 (22.0)	6 (10.2)	28 (47.5)	11 (18.6)	1 (1.7)	59 (29.5)		
		27 (20.8)	14 (10.8)	55 (42.3)	29 (22.3)	5 (3.8)	130 (65.0)	2.35 (4)	0.671
		19 (27.1)	10 (14.3)	23 (32.9)	15 (21.4)	3 (4.3)	70 (35.0)		
		46 (23.0)	24 (12.0)	78 (39.0)	44 (22.0)	8 (4.0)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

( $\chi^2=14.59, p<.01$ ), 가

가

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15)

가

가

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2.86 ,

가가

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가

		n	Mean	SD	t(F)	p
		76	2.72	0.83	- 1.85	0.067
		124	2.94	0.72		
	10	42	2.93	0.64	0.28	0.754
	10 20	69	2.86	0.77		
	20	89	2.82	0.82		
		141	2.94	0.74	2.50	0.014*
		59	2.64	0.78		
		130	2.87	0.70	0.33	0.740
	.	70	2.83	0.88		
		200	2.86	0.77		

\* p<.05, \*\* p<.01, \*\*\* p<.001

(t=2.50, p<.05),

가

가가

16)

가

가

< - 17 >

2.97 ,

가 가

(t=2.06, p<.05),

가 .

가 가

< - 17>

가

		n	Mean	SD	t(F)	p
		76	2.88	0.80	- 1.21	0.229
		124	3.02	0.74		
	10	42	2.90	0.58	2.72	0.069
	10 20	69	2.83	0.77		
	20	89	3.10	0.83		
		141	3.01	0.76	1.20	0.231
		59	2.86	0.78		
		130	3.05	0.72	2.06	0.041*
	.	70	2.81	0.82		
		200	2.97	0.77		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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- 18>

가 67.0% 가 ,

25.0%,

6.5%

,

1.5%

< - 18>

							<sup>2</sup> (df)	P
		52 (68.4)	2 (2.6)	18 (23.7)	4 (5.3)	76 (38.0)	1.46 (3)	0.692
		82 (66.1)	1 (0.8)	32 (25.8)	9 (7.3)	124 (62.0)		
	10	32 (76.2)	1 (2.4)	6 (14.3)	3 (7.1)	42 (21.0)	10.21 (6)	0.116
	10 20	42 (60.9)	-	19 (27.5)	8 (11.6)	69 (34.5)		
	20	60 (67.4)	2 (2.2)	25 (28.1)	2 (2.2)	89 (44.5)		
		87 (61.7)	2 (1.4)	40 (28.4)	12 (8.5)	141 (70.5)	7.17 (3)	0.067
		47 (79.7)	1 (1.7)	10 (16.9)	1 (1.7)	59 (29.5)		
		83 (63.8)	2 (1.5)	36 (27.7)	9 (6.9)	130 (65.0)	1.73 (3)	0.629
		51 (72.9)	1 (1.4)	14 (20.0)	4 (5.7)	70 (35.0)		
		134 (67.0)	3 (1.5)	50 (25.0)	13 (6.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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가

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가

가 71.0%

18.0%,

8.5%

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							$\chi^2$ (df)	p
		16 (21.1)	8 (10.5)	52 (68.4)	-	76 (38.0)	4.41 (3)	0.221
		20 (16.1)	9 (7.3)	90 (72.6)	5 (4.0)	124 (62.0)		
10	10	12 (28.6)	-	29 (69.0)	1 (2.4)	42 (21.0)	14.92 (6)	0.021*
	10 20	7 (10.1)	8 (11.6)	50 (72.5)	4 (5.8)	69 (34.5)		
	20	17 (19.1)	9 (10.1)	63 (70.8)	-	89 (44.5)		
		21 (14.9)	13 (9.2)	102 (72.3)	5 (3.5)	141 (70.5)	5.07 (3)	0.167
		15 (25.4)	4 (6.8)	40 (67.8)	-	59 (29.5)		
		18 (13.8)	13 (10.0)	94 (72.3)	5 (3.8)	130 (65.0)	7.33 (3)	0.062
		18 (25.7)	4 (5.7)	48 (68.6)	-	70 (35.0)		
		36 (18.0)	17 (8.5)	142 (71.0)	5 (2.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

( $\chi^2=14.92, p<.05$ ), 10

가 10

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< -20>

가 57.0% 가  
25.5%,  
11.5%, 6.0%

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							$\chi^2$ (df)	p
		42 (55.3)	10 (13.2)	4 (5.3)	20 (26.3)	76 (38.0)	0.50 (3)	0.919
		72 (58.1)	13 (10.5)	8 (6.5)	31 (25.0)	124 (62.0)		
	10	27 (64.3)	2 (4.8)	3 (7.1)	10 (23.8)	42 (21.0)	10.26 (6)	0.114
	10 20	30 (43.5)	10 (14.5)	6 (8.7)	23 (33.3)	69 (34.5)		
	20	57 (64.0)	11 (12.4)	3 (3.4)	18 (20.2)	89 (44.5)		
		83 (58.9)	16 (11.3)	10 (7.1)	32 (22.7)	141 (70.5)	2.73 (3)	0.436
		31 (52.5)	7 (11.9)	2 (3.4)	19 (32.2)	59 (29.5)		
		76 (58.5)	18 (13.8)	10 (7.7)	26 (20.0)	130 (65.0)	8.10 (3)	0.044*
		38 (54.3)	5 (7.1)	2 (2.9)	25 (35.7)	70 (35.0)		
		114 (57.0)	23 (11.5)	12 (6.0)	51 (25.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

( $\chi^2=8.10, p<.05$ ),

가

가

4)

-21>

가 87.5%

10.5%

< -21>

						<sup>2</sup> (df)	p
		10 (13.2)	65 (85.5)	1 (1.3)	76 (38.0)	1.17 (2)	0.558
		11 (8.9)	110 (88.7)	3 (2.4)	124 (62.0)		
10		3 (7.1)	37 (88.1)	2 (4.8)	42 (21.0)	2.63 (4)	0.622
	10 20	8 (11.6)	60 (87.0)	1 (1.4)	69 (34.5)		
	20	10 (11.2)	78 (87.6)	1 (1.1)	89 (44.5)		
		15 (10.6)	123 (87.2)	3 (2.1)	141 (70.5)	0.05 (2)	0.975
		6 (10.2)	52 (88.1)	1 (1.7)	59 (29.5)		
		19 (14.6)	110 (84.6)	1 (0.8)	130 (65.0)	9.16 (2)	0.010*
		2 (2.9)	65 (92.9)	3 (4.3)	70 (35.0)		
		21 (10.5)	175 (87.5)	4 (2.0)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

(  $\chi^2=9.16, p<.05$ ),

가 .

5)

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-22>

가 77.0% 가 ,

11.0%, 8.0%, .

4.0% .

< -22>

			-				$\chi^2$ (df)	P
		2 (2.6)	60 (78.9)	6 (7.9)	8 (10.5)	76 (38.0)	0.66 (3)	0.882
		6 (4.8)	94 (75.8)	10 (8.1)	14 (11.3)	124 (62.0)		
10		4 (9.5)	31 (73.8)	3 (7.1)	4 (9.5)	42 (21.0)	11.27 (6)	0.080
	10 20	-	50 (72.5)	7 (10.1)	12 (17.4)	69 (34.5)		
	20	4 (4.5)	73 (82.0)	6 (6.7)	6 (6.7)	89 (44.5)		
		5 (3.5)	106 (75.2)	12 (8.5)	18 (12.8)	141 (70.5)	1.96 (3)	0.580
		3 (5.1)	48 (81.4)	4 (6.8)	4 (6.8)	59 (29.5)		
		4 (3.1)	98 (75.4)	13 (10.0)	15 (11.5)	130 (65.0)	2.87 (3)	0.412
		4 (5.7)	56 (80.0)	3 (4.3)	7 (10.0)	70 (35.0)		
		8 (4.0)	154 (77.0)	16 (8.0)	22 (11.0)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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 가 55.5% 가  
 , 25.5%, 15.5%, 4.0%  
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 (  $\chi^2=16.44$ ,  $p<.05$ ),  
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							<sup>2</sup> (df)	p
		2 (2.6)	41 (53.9)	23 (30.3)	10 (13.2)	76 (38.0)	2.12 (3)	0.547
		6 (4.8)	69 (55.6)	28 (22.6)	21 (16.9)	124 (62.0)		
	10	1 (2.4)	28 (66.7)	4 (9.5)	9 (21.4)	42 (21.0)	16.44 (6)	0.012*
	10 20	1 (1.4)	43 (62.3)	15 (21.7)	10 (14.5)	69 (34.5)		
	20	6 (6.7)	39 (43.8)	32 (36.0)	12 (13.5)	89 (44.5)		
		4 (2.8)	81 (57.4)	37 (26.2)	19 (13.5)	141 (70.5)	3.50 (3)	0.320
		4 (6.8)	29 (49.2)	14 (23.7)	12 (20.3)	59 (29.5)		
		5 (3.8)	69 (53.1)	39 (30.0)	17 (13.1)	130 (65.0)	4.63 (3)	0.201
		3 (4.3)	41 (58.6)	12 (17.1)	14 (20.0)	70 (35.0)		
		8 (4.0)	110 (55.0)	51 (25.5)	31 (15.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

7) -  
-

가 57.0% 가 ,  
30.0%, 9.0%, 4.0% .  
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, 가 -  
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, 10 20 가  
, 가 -  
,  
가 .

							<sup>2</sup> (df)	p
		5 (6.6)	45 (59.2)	25 (32.9)	1 (1.3)	76 (38.0)	3.45 (3)	0.327
		13 (10.5)	69 (55.6)	35 (28.2)	7 (5.6)	124 (62.0)		
	10	7 (16.7)	22 (52.4)	10 (23.8)	3 (7.1)	42 (21.0)	10.15 (6)	0.118
	10 20	2 (2.9)	40 (58.0)	23 (33.3)	4 (5.8)	69 (34.5)		
	20	9 (10.1)	52 (58.4)	27 (30.3)	1 (1.1)	89 (44.5)		
		14 (9.9)	78 (55.3)	42 (29.8)	7 (5.0)	141 (70.5)	1.81 (3)	0.612
		4 (6.8)	36 (61.0)	18 (30.5)	1 (1.7)	59 (29.5)		
		8 (6.2)	73 (56.2)	45 (34.6)	4 (3.1)	130 (65.0)	6.82 (3)	0.078
		10 (14.3)	41 (58.6)	15 (21.4)	4 (5.7)	70 (35.0)		
		18 (9.0)	114 (57.0)	60 (30.0)	8 (4.0)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

8)

가 72.0%

, 17.0%, 7.5%

, 1.5%, 2.0%

( $\chi^2=16.68, p<.01$ ), ( $\chi^2=33.22, p<.001$ )

가

< -25>

								$\chi^2$ (df)	p
		2 (2.6)	65 (85.5)	4 (5.3)	-	5 (6.6)	76 (38.0)	16.68 (4)	0.002**
		1 (0.8)	79 (63.7)	30 (24.2)	4 (3.2)	10 (8.1)	124 (62.0)		
10	10 20	-	34 (81.0)	4 (9.5)	4 (9.5)	-	42 (21.0)	33.22 (8)	0.000***
		-	53 (76.8)	14 (20.3)	-	2 (2.9)	69 (34.5)		
		3 (3.4)	57 (64.0)	16 (18.0)	-	13 (14.6)	89 (44.5)		
		2 (1.4)	106 (75.2)	24 (17.0)	4 (2.8)	5 (3.5)	141 (70.5)	12.33 (4)	0.015*
		1 (1.7)	38 (64.4)	10 (16.9)	-	10 (16.9)	59 (29.5)		
		2 (1.5)	94 (72.3)	26 (20.0)	-	8 (6.2)	130 (65.0)	10.30 (4)	0.036*
		1 (1.4)	50 (71.4)	8 (11.4)	4 (5.7)	7 (10.0)	70 (35.0)		
		3 (1.5)	144 (72.0)	34 (17.0)	4 (2.0)	15 (7.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

( $\chi^2=12.33$ , p<.05),

( $\chi^2=10.30$ , p<.05)

가

가

가

가

9)

< -26>

가 57.5% 가 ,

32.5%, 7.5%, 2.5% .

< -26>

							<sup>2</sup> (df)	p
		3 (3.9)	47 (61.8)	20 (26.3)	6 (7.9)	76 (38.0)	2.90 (3)	0.408
		2 (1.6)	68 (54.8)	45 (36.3)	9 (7.3)	124 (62.0)		
	10	1 (2.4)	32 (76.2)	6 (14.3)	3 (7.1)	42 (21.0)	11.39 (6)	0.077
	10 20	1 (1.4)	37 (53.6)	28 (40.6)	3 (4.3)	69 (34.5)		
	20	3 (3.4)	46 (51.7)	31 (34.8)	9 (10.1)	89 (44.5)		
		4 (2.8)	83 (58.9)	46 (32.6)	8 (5.7)	141 (70.5)	2.50 (3)	0.475
		1 (1.7)	32 (54.2)	19 (32.2)	7 (11.9)	59 (29.5)		
		4 (3.1)	75 (57.7)	40 (30.8)	11 (8.5)	130 (65.0)	1.30 (3)	0.730
		1 (1.4)	40 (57.1)	25 (35.7)	4 (5.7)	70 (35.0)		
		5 (2.5)	115 (57.5)	65 (32.5)	15 (7.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

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가

, 10 20 가

가

가

가 .

가

10)

< -27>

가 46.5% 가

, 42.0%, 6.0%, 5.5%

< -27>

							$\chi^2$ (df)	p
		6 (7.9)	32 (42.1)	35 (46.1)	3 (3.9)	76 (38.0)	2.15 (3)	0.543
		5 (4.0)	52 (41.9)	58 (46.8)	9 (7.3)	124 (62.0)		
10	10	3 (7.1)	22 (52.4)	15 (35.7)	2 (4.8)	42 (21.0)	7.29 (6)	0.295
	10 20	1 (1.4)	25 (36.2)	38 (55.1)	5 (7.2)	69 (34.5)		
	20	7 (7.9)	37 (41.6)	40 (44.9)	5 (5.6)	89 (44.5)		
		5 (3.5)	67 (47.5)	61 (43.3)	8 (5.7)	141 (70.5)	7.95 (3)	0.047*
		6 (10.2)	17 (28.8)	32 (54.2)	4 (6.8)	59 (29.5)		
		7 (5.4)	55 (42.3)	59 (45.4)	9 (6.9)	130 (65.0)	0.64 (3)	0.886
		4 (5.7)	29 (41.4)	34 (48.6)	3 (4.3)	70 (35.0)		
		11 (5.5)	84 (42.0)	93 (46.5)	12 (6.0)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

( $\chi^2=7.95$ , p<.05), 가

11)

< -28>

가 83.5%

15.0%, 1.5%

< -28>

						<sup>2</sup> (df)	p
		2 (2.6)	9 (11.8)	65 (85.8)	76 (38.0)	1.92 (2)	0.383
		1 (0.8)	21 (16.9)	102 (82.3)	124 (62.0)		
	10	-	14 (33.3)	28 (66.7)	42 (21.0)	14.90 (4)	0.005**
	10 20	1 (1.4)	6 (8.7)	62 (89.9)	69 (34.5)		
	20	2 (2.2)	10 (11.2)	77 (86.5)	89 (44.5)		
		1 (0.7)	21 (14.9)	119 (84.4)	141 (70.5)	2.04 (2)	0.360
		2 (3.4)	9 (15.3)	48 (81.4)	59 (29.5)		
		1 (0.8)	16 (12.3)	113 (86.9)	130 (65.0)	3.64 (2)	0.162
		2 (2.9)	14 (20.0)	54 (77.1)	70 (35.0)		
		3 (1.5)	30 (15.0)	167 (83.5)	200 (100.0)		

\* p<.05, \*\* p<.01, \*\*\* p<.001

(<sup>2</sup>=14.90, p<.01), 10

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216 (86.4%)

200

(80.0%)

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(Frsquency Analysis)

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t-test( ) One-way ANOVA( ),

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가

(51.0%) 가 , (33.5%), (7.5%),  
(6.5%) ,  
(15%) .

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(61.0%) , (15.0%),  
(12.0%), (5.0%)

가

가

가

가

(39.0%) 가 , (23.0%),  
(22.0%), (12.0%)

가 가 ,

가 가

가

가( 67.0%) 가 , (25.0%),  
(6.5%) ,

1.5%  
가 .

가 가 (71.0%)  
가  
(  $\chi^2=14.92, p<.05$ ), , 가 .

가 (57.0%) 가 ,  
(25.5%), (11.5%),  
(6.0%) .

가 (  $\chi^2=8.10, p<.05$ ), ,

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 가 (77.0%) 가 ,  
 (11.0%), (8.0%), .  
 (4.0%) , , , , .  
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 가 46.5% 가 , (42.0%), (6.0%),  
 (5.5%) , , , .  
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 가 (83.5%) ,  
 (15.0%), (1.5%) , , ,  
 가 .

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가 가 ,

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## ABSTRACT

A Study on the Development of Internal Self-Supervision

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The purpose of this study was to examine how teachers perceived internal self-supervision planning, management and evaluation in a bid to identify what problems internal self-supervision faced and suggest how it could be more universalized.

The subjects were 250 teachers randomly selected from elementary schools under the umbrella of the Gyeongju Office of Education in north Gyeongsang province. After a survey was conducted, and the responses from 200 teachers were chosen for analysis.

After literature review was implemented, the participants were asked to fill out the given questionnaires, and the collected data were processed by gender, teacher career and geographic region. The frequency analysis was fulfilled, and t-test, one-way ANOVA and  $\chi^2$ (Chi-square) test were employed to see whether their general characteristics made any differences to their perception.

The findings of this study were as follows:

First, supervisors scarcely consulted with the teachers when internal self-supervision was planned, and it's needed to forge

trustworthy human relations between supervisors and teachers and organize an internal self-supervision council in order to provide more incentives.

Second, they had high interest in internal self-supervision, but their receptivity toward that wasn't so good, and they tended not to join that, either. Therefore, internal self-supervision should be designed to satisfy their needs.

Third, among internal self-supervision types, instructional supervision was prevailing, which indicated that the key teacher role was to enhance classroom teaching. A variety of models should be established so that the other types of supervision could be widespread as well.

Fourth, internal self-supervision was thought to have the best educational effect on academic education, and that was least effective in the field of curriculum compilation and management. As every school was given a free hand in organizing and managing curriculum, internal self-supervision should serve to compile and manage curriculum in a more efficient manner.

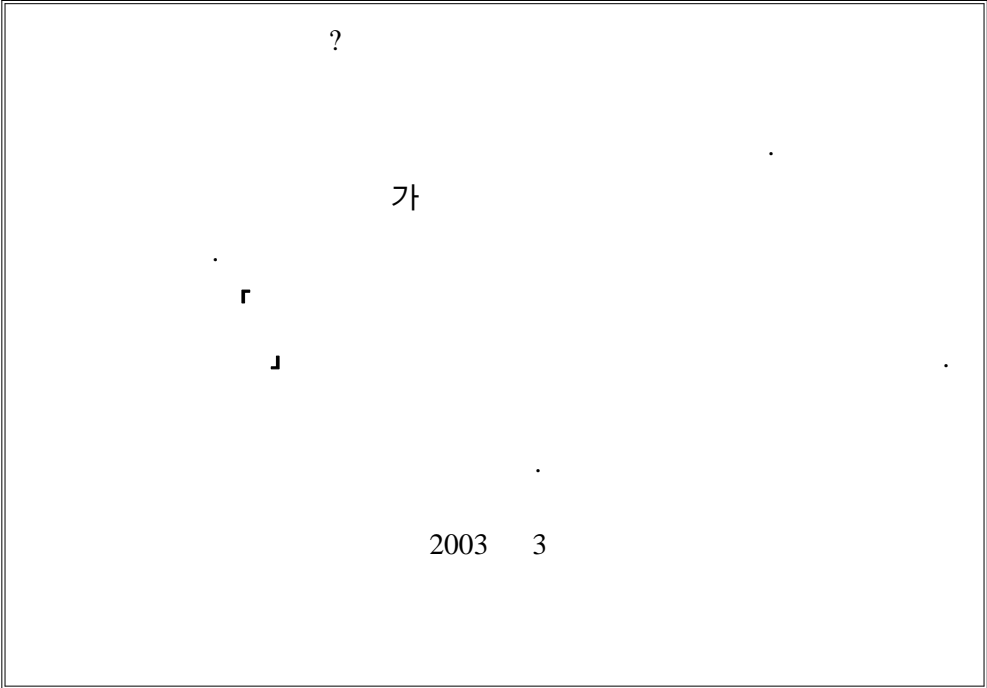
Fifth, teacher's passive receptivity toward internal self-supervision was viewed as a factor to decline it. Supervisors should give every possible support and encouragement to self-supervision by teachers in order to further their willingness to join internal self-supervision.

Sixth, they didn't feel that internal self-supervision was evaluated objectively nor there was proper feedback. The reason seemed that the supervision wasn't organized and managed in a systematic

manner. It's needed to come up with various methods to make the supervision, evaluation and feedback successful.

Seventy, the ideal supervisor role that could vitalize internal self-supervision was considered to offer information and data. Teacher workload should be cut down to boost information exchange between colleagues, and the nation should give IT-related aids to have every school outfitted with advanced equipment.





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