

## DESCRIPTIVES

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/VARIABLES = VAR037 VAR038 VAR039 VAR040 VAR041 VAR042.

Valid cases = 40; cases with missing value(s) = 0.

Variable	N	Mean	Std Dev	Minimum	Maximum
Arbeitsverhalten	40	24,27	4,49	18,00	35,00
Lernverhalten	40	23,25	4,31	16,00	33,00
Sozialverhalten	40	21,00	3,19	15,00	27,00
Fachkompetenz	40	16,10	,55	15,00	17,00
Personale Kompetenz	40	33,77	5,37	26,00	45,00
Methodenkompetenz	40	18,15	4,18	11,00	30,00

## CORRELATIONS

### CORRELATION

/VARIABLES = VAR037 VAR038 VAR039 VAR040 VAR041 VAR042

/PRINT = TWOTAIL SIG.

### Correlations

		Arbeitsverhalten	Lernverhalten	Sozialverhalten	Fachkompetenz
Arbeitsverhalten	Pearson Correlation	1,00	,89	,26	,64
	Sig. (2-tailed)		,00	,10	,00
	N	40	40	40	40
Lernverhalten	Pearson Correlation	,89	1,00	,32	,58
	Sig. (2-tailed)	,00		,04	,00
	N	40	40	40	40
Sozialverhalten	Pearson Correlation	,26	,32	1,00	,34
	Sig. (2-tailed)	,10	,04		,03
	N	40	40	40	40
Fachkompetenz	Pearson Correlation	,64	,58	,34	1,00
	Sig. (2-tailed)	,00	,00	,03	
	N	40	40	40	40
Personale Kompetenz	Pearson Correlation	,93	,97	,26	,61
	Sig. (2-tailed)	,00	,00	,10	,00
	N	40	40	40	40
Methodenkompetenz	Pearson Correlation	,95	,90	,34	,61

		<i>Arbeitsverhalten</i>	<i>Lernverhalten</i>	<i>Sozialverhalten</i>	<i>Fachkompetenz</i>
	<i>Sig. (2-tailed)</i>	,00	,00	,03	,00
	<i>N</i>	40	40	40	40

		<i>Personale Kompetenz</i>	<i>Methodenkompetenz</i>
<i>Arbeitsverhalten</i>	<i>Pearson Correlation</i>	,93	,95
	<i>Sig. (2-tailed)</i>	,00	,00
	<i>N</i>	40	40
<i>Lernverhalten</i>	<i>Pearson Correlation</i>	,97	,90
	<i>Sig. (2-tailed)</i>	,00	,00
	<i>N</i>	40	40
<i>Sozialverhalten</i>	<i>Pearson Correlation</i>	,26	,34
	<i>Sig. (2-tailed)</i>	,10	,03
	<i>N</i>	40	40
<i>Fachkompetenz</i>	<i>Pearson Correlation</i>	,61	,61
	<i>Sig. (2-tailed)</i>	,00	,00
	<i>N</i>	40	40
<i>Personale Kompetenz</i>	<i>Pearson Correlation</i>	1,00	,88
	<i>Sig. (2-tailed)</i>		,00
	<i>N</i>	40	40
<i>Methodenkompetenz</i>	<i>Pearson Correlation</i>	,88	1,00
	<i>Sig. (2-tailed)</i>	,00	
	<i>N</i>	40	40

## RELIABILITY

### RELIABILITY

/VARIABLES = VAR001 VAR011 VAR021 VAR029 VAR003 VAR013 VAR023 VAR031 VAR005 VAR015  
VAR025 VAR033 VAR007 VAR017 VAR027 VAR035 VAR009 VAR019 VAR002 VAR012 VAR022  
VAR030 VAR004 VAR014 VAR024 VAR032 VAR006 VAR016 VAR026 VAR034 VAR008 VAR018  
VAR028 VAR036 VAR010 VAR020  
/MODEL = SPLIT(18).

Scale: ANY

### Case Processing Summary

	<i>N</i>	%
<i>Cases Valid</i>	40	100,00
<i>Excluded</i>	0	,00
<i>Total</i>	40	100,00

### Reliability Statistics

Cronbach's Alpha	Part 1	Value	,88
		N of Items	18
	Part 2	Value	,85
		N of Items	18
	Total N of Items		36
Correlation Between Forms			,92
Spearman-Brown Coefficient	Equal Length		,96
	Unequal Length		,96
Guttman Split-Half Coefficient			,95

### RELIABILITY

#### RELIABILITY

/VARIABLES = VAR055 VAR056

/MODEL=ALPHA .

Scale: ANY

### Case Processing Summary

	<i>N</i>	%
<i>Cases Valid</i>	40	100,00
<i>Excluded</i>	0	,00
<i>Total</i>	40	100,00

### Reliability Statistics

<i>Cronbach's Alpha</i>	<i>N of Items</i>
,95	2

### T-TEST

#### T-TEST

PAIRS = VAR055 WITH VAR056 (PAIRED)

/MISSING=ANALYSIS

/CRITERIA =CIN (0.95).

### Paired Sample Statistics

	<i>Mean</i>	<i>N</i>	<i>Std. Deviation</i>	<i>S.E. Mean</i>
Pair oVAR055	42,27	40	5,76	,91
VAR056	42,35	40	4,77	,75

Paired Samples Correlations

		<i>N</i>	<i>Correlation</i>	<i>Sig.</i>
Pair 0	VAR055 & VAR056	40	,92	,00

Paired Samples Test

	Paired Differences					<i>t</i>	<i>df</i>	<i>Sig. (2-tailed)</i>
	<i>Mean</i>	<i>Std. Deviation</i>	<i>Std. Error Mean</i>	95% Confidence Interval of the Difference				
				<i>Lower</i>	<i>Upper</i>			
Pair VAR055 - 0 VAR056	-,08	2,28	,36	-,80	,65	-,21	39	,84