

## LAMPIRAN

### Perhitungan Umur Perguruan Tinggi

No	Perguruan tinggi	Umur
1	UNILA	54
2	IIB DARMAJAYA	24
3	UIN	51
4	UTB	22
5	UNMAL	25
6	UBL	35
7	POLINELA	35
8	UML	32

### Keberadaan *Profit Center*

No	Perguruan tinggi	<i>Profit center</i>
1	UNILA	1
2	IIB DARMAJAYA	1
3	UIN	1
4	UTB	0
5	UNMAL	1
6	UBL	1
7	POLINELA	1
8	UML	1

### Perhitungan Status Perguruan Tinggi

No	Perguruan tinggi	Status
1	UNILA	1
2	IIB DARMAJAYA	0
3	UIN	1
4	UTB	0
5	UNMAL	0
6	UBL	0
7	POLINELA	1
8	UML	0

### Perhitungan Status Akreditasi

No	Perguruan tinggi	Akreditasi
1	UNILA	1
2	IIB DARMAJAYA	0
3	UIN	0
4	UTB	0
5	UNMAL	0
6	UBL	0
7	POLINELA	0
8	UML	0

### Perhitungan ICD

<b>PERGURUAN TINGGI</b>	<b>HC</b>	<b>SC</b>	<b>RC</b>	<b>TOTAL (Y)</b>	<b>Persentase (%)</b>
UNILA	2	9	12	23	50
IBI	2	9	6	17	37
UIN	4	9	9	22	48
UTB	4	9	7	20	43
UNMAL	4	8	6	18	39
UBL	1	6	8	15	33
POLINELA	1	5	3	9	20
UML	4	5	4	13	28

### Tabel Hasil Uji Statistik Deskriptif

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation	Skewness		Kurtosis	
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic	Std. Error
Umur	8	22	54	34,75	12,045	,781	,752	-,731	1,481
Profit_center	8	0	1	,88	,354	-2,828	,752	8,000	1,481
Status	8	0	1	,38	,518	,644	,752	-2,240	1,481
Akreditasi	8	0	1	,13	,354	2,828	,752	8,000	1,481
ICD	8	9	23	17,13	4,704	-,500	,752	-,352	1,481
Valid N (listwise)	8								

### Tabel Hasil Uji Regresi Linear Berganda

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12,187	8,864		1,375	,263
	Umur	,355	,335	,909	1,059	,367
	Profit_center	-6,736	5,969	-,506	-1,129	,341
	Status	-5,222	6,334	-,575	-,824	,470
	Akreditasi	3,593	7,053	,270	,509	,646

a. Dependent Variable: ICD

Tabel Hasil Uji Normalitas (*Kolmogorov Smirnov*)

Umur Perguruan Tinggi ( $X_1$ )

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		8
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	4.31814882
Most Extreme Differences	Absolute	.264
	Positive	.131
	Negative	-.264
Test Statistic		.264
Asymp. Sig. (2-tailed)		.106 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Keberadaan *Profit Center* ( $X_2$ )

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		8
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	4.55801604
Most Extreme Differences	Absolute	.139
	Positive	.139
	Negative	-.127
Test Statistic		.139
Asymp. Sig. (2-tailed)		.200 <sup>c,d</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

### Status Perguruan Tinggi (X<sub>3</sub>)

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		8
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	4.64758002
Most Extreme Differences	Absolute	.159
	Positive	.141
	Negative	-.159
Test Statistic		.159
Asymp. Sig. (2-tailed)		.200 <sup>c,d</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

### Status Akreditasi (X<sub>4</sub>)

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		8
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	4.06076297
Most Extreme Differences	Absolute	.126
	Positive	.089
	Negative	-.126
Test Statistic		.126
Asymp. Sig. (2-tailed)		.200 <sup>c,d</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

Pengungkapan *Intellectual Capital* (Y)

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		8
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	3.21290580
Most Extreme Differences	Absolute	.202
	Positive	.190
	Negative	-.202
Test Statistic		.202
Asymp. Sig. (2-tailed)		.200 <sup>c,d</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

Tabel Hasil Uji Multikolinieritas

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	12.187	8.864		1.375	.263		
	AKREDITASI	3.593	7.053	.270	.509	.646	.553	1.807
	UMUR	.355	.335	.909	1.059	.367	.211	4.745
	PROFIT CENTER	-6.736	5.969	-.506	-1.129	.341	.773	1.294
	STATUS	-5.222	6.334	-.575	-.824	.470	.320	3.124

a. Dependent Variable: IC

Tabel Hasil Uji Autokorelasi (Uji Runs)

**Runs Test**

	Unstandardized Residual
Test Value <sup>a</sup>	,00000
Cases < Test Value	3
Cases >= Test Value	5
Total Cases	8
Number of Runs	2
Z	-1,854
Asymp. Sig. (2-tailed)	,064

a. Median

Tabel Hasil Uji Heteroedastisitas

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.111	.834		.133	.903		
	UMUR	-.005	.032	-.037	-.160	.883	.211	4.745
	PROFIT CENTER	3.383	.561	.733	6.027	.009	.773	1.294
	STATUS	.381	.596	.121	.640	.568	.320	3.124
	AKREDITASI	-3.603	.663	-.781	-5.432	.012	.553	1.807

a. Dependent Variable: RES2

T<sub>tabel</sub>

**Titik Persentase Distribusi t (df = 1 – 40)**

df	Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
		0.50	0.20	0.10	0.050	0.02	0.010	0.002
1		1.00000	3.07768	6.31375	12.70620	31.82052	63.65674	318.30884
2		0.81650	1.88562	2.91999	4.30265	6.96456	9.92484	22.32712
3		0.76489	1.63774	2.35336	3.18245	4.54070	5.84091	10.21453
4		0.74070	1.53321	2.13185	2.77645	3.74695	4.60409	7.17318
5		0.72869	1.47588	2.01505	2.57058	3.36493	4.03214	5.89343
6		0.71756	1.43976	1.94318	2.44691	3.14267	3.70743	5.20763
7		0.71114	1.41492	1.89458	2.36462	2.99795	3.49948	4.78529
8		0.70639	1.39682	1.85955	2.30600	2.89646	3.35539	4.50079
9		0.70272	1.38303	1.83311	2.26216	2.82144	3.24984	4.29681
10		0.69981	1.37218	1.81246	2.22814	2.76377	3.16927	4.14370
11		0.69745	1.36343	1.79588	2.20099	2.71808	3.10581	4.02470
12		0.69548	1.35622	1.78229	2.17881	2.68100	3.05454	3.92963
13		0.69383	1.35017	1.77093	2.16037	2.65031	3.01228	3.85198
14		0.69242	1.34503	1.76131	2.14479	2.62449	2.97684	3.78739
15		0.69120	1.34061	1.75305	2.13145	2.60248	2.94671	3.73283
16		0.69013	1.33676	1.74588	2.11991	2.58349	2.92078	3.68615
17		0.68920	1.33338	1.73961	2.10982	2.56693	2.89823	3.64577
18		0.68836	1.33039	1.73406	2.10092	2.55238	2.87944	3.61048
19		0.68762	1.32773	1.72913	2.09302	2.53948	2.86093	3.57940
20		0.68695	1.32534	1.72472	2.08596	2.52798	2.84534	3.55181
21		0.68635	1.32319	1.72074	2.07961	2.51765	2.83136	3.52715
22		0.68581	1.32124	1.71714	2.07387	2.50832	2.81876	3.50499
23		0.68531	1.31946	1.71387	2.06866	2.49987	2.80734	3.48496
24		0.68485	1.31784	1.71088	2.06390	2.49216	2.79694	3.46678
25		0.68443	1.31635	1.70814	2.05954	2.48511	2.78744	3.45019
26		0.68404	1.31497	1.70562	2.05553	2.47863	2.77871	3.43500
27		0.68368	1.31370	1.70329	2.05183	2.47266	2.77068	3.42103
28		0.68335	1.31253	1.70113	2.04841	2.46714	2.76326	3.40816