



## Uji validitas

## Factor Analysis

### Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x1	3.53	.684	560
x2	3.56	.666	560
x3	3.43	.730	560
x4	3.24	.821	560
x5	3.33	.762	560
x6	3.33	.758	560
x7	2.71	.871	560
x8	3.26	.764	560
x9	3.55	.622	560
x10	3.55	.695	560
x11	3.32	.783	560
x12	3.37	.794	560
x13	3.45	.706	560
x14	2.78	.832	560
x15	3.39	.722	560
x16	3.31	.753	560
x17	3.25	.867	560
x18	2.98	.882	560
x19	3.30	.707	560
x20	3.34	.748	560
x21	3.16	.923	560
x22	3.47	.727	560
x23	2.90	.843	560
x24	3.41	.705	560
x25	3.44	.733	560
x26	3.28	.774	560
x27	3.10	.876	560
x28	2.96	.881	560
x29	3.48	.712	560
x30	3.56	.666	560
x31	3.21	.809	560
x32	3.45	.698	560
x33	2.92	.912	560
x34	3.19	.765	560
x35	3.41	.762	560

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.743
Bartlett's Test of Sphericity	Approx. Chi-Square	5703.581
	df	595
	Sig.	.000



**Communalities**

	Initial	Extraction
x1	1.000	.214
x2	1.000	.174
x3	1.000	.123
x4	1.000	.231
x5	1.000	.169
x6	1.000	.242
x7	1.000	.226
x8	1.000	.172
x9	1.000	.187
x10	1.000	.165
x11	1.000	.150
x12	1.000	.144
x13	1.000	.130
x14	1.000	.152
x15	1.000	.121
x16	1.000	.155
x17	1.000	.165
x18	1.000	.147
x19	1.000	.165
x20	1.000	.138
x21	1.000	.196
x22	1.000	.215
x23	1.000	.216
x24	1.000	.226
x25	1.000	.316
x26	1.000	.189
x27	1.000	.117
x28	1.000	.101
x29	1.000	.162
x30	1.000	.114
x31	1.000	.117
x32	1.000	.191
x33	1.000	.151
x34	1.000	.183
x35	1.000	.253

Extraction Method: Principal Component Analysis.

**Total Variance Explained**

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	6.116	17.475	17.475	6.116	17.475	17.475
2	2.460	7.028	24.503			
3	2.057	5.877	30.380			
4	2.018	5.766	36.145			
5	1.587	4.534	40.679			
6	1.427	4.078	44.757			
7	1.337	3.821	48.578			
8	1.243	3.551	52.129			
9	1.223	3.493	55.622			
10	1.102	3.148	58.769			
11	1.072	3.063	61.832			
12	1.024	2.925	64.757			
13	.994	2.839	67.596			
14	.880	2.513	70.109			
15	.857	2.449	72.558			
16	.810	2.316	74.874			
17	.748	2.138	77.012			
18	.714	2.039	79.052			
19	.683	1.951	81.002			
20	.659	1.882	82.884			
21	.588	1.681	84.565			
22	.545	1.556	86.121			
23	.539	1.539	87.661			
24	.513	1.466	89.127			
25	.463	1.323	90.450			
26	.439	1.255	91.705			
27	.406	1.159	92.865			
28	.379	1.082	93.947			
29	.371	1.059	95.006			
30	.353	1.007	96.013			
31	.346	.989	97.001			
32	.302	.862	97.863			
33	.276	.788	98.651			
34	.248	.709	99.360			
35	.224	.640	100.000			

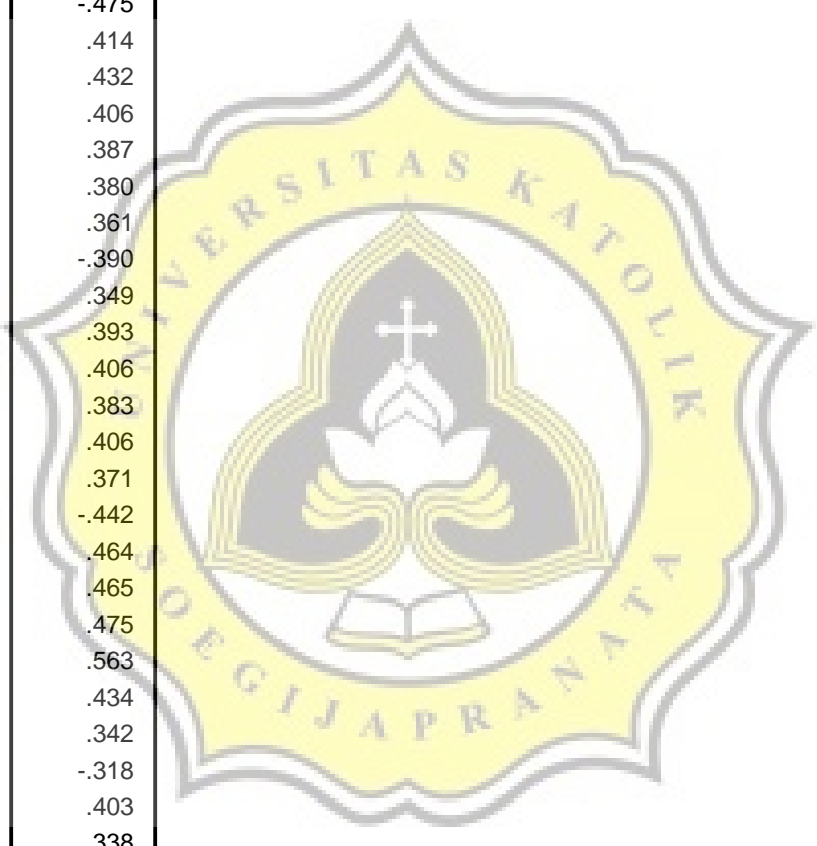
Extraction Method: Principal Component Analysis.

**Component Matrix<sup>a</sup>**

	Component
	1
x1	.463
x2	.417
x3	.350
x4	.480
x5	.411
x6	.492
x7	-.475
x8	.414
x9	.432
x10	.406
x11	.387
x12	.380
x13	.361
x14	-.390
x15	.349
x16	.393
x17	.406
x18	.383
x19	.406
x20	.371
x21	-.442
x22	.464
x23	.465
x24	.475
x25	.563
x26	.434
x27	.342
x28	-.318
x29	.403
x30	.338
x31	.342
x32	.437
x33	.389
x34	.428
x35	.503

Extraction Method: Principal Component Analysis.

a. 1 components extracted.



## Uji Reliabilitas

### Case Processing Summary

		N	%
Cases	Valid	560	100.0
	Excluded <sup>a</sup>	0	.0
	Total	560	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	N of Items
.842	31

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
x1	99.79	90.709	.404	.836
x2	99.76	91.421	.359	.837
x3	99.88	92.221	.263	.840
x4	100.08	89.478	.405	.836
x5	99.98	91.157	.323	.838
x6	99.99	90.052	.404	.836
x8	100.06	91.046	.330	.838
x9	99.77	91.693	.366	.837
x10	99.76	91.290	.351	.837
x11	99.99	90.667	.346	.837
x12	99.95	90.691	.338	.838
x13	99.86	91.867	.301	.839
x15	99.93	91.760	.301	.839
x16	100.00	91.055	.335	.838
x17	100.07	90.176	.335	.838
x18	100.33	90.015	.337	.838
x19	100.02	91.186	.352	.837
x20	99.98	91.535	.303	.839
x22	99.84	90.471	.393	.836
x23	100.41	89.259	.406	.836
x24	99.91	90.322	.420	.835
x25	99.88	88.978	.501	.833

x26	100.04	90.258	.379	.836
x27	100.22	91.200	.267	.840
x29	99.84	91.046	.359	.837
x30	99.76	92.288	.290	.839
x31	100.11	91.472	.279	.840
x32	99.87	90.938	.376	.837
x33	100.40	89.975	.326	.838
x34	100.13	90.604	.360	.837
x35	99.91	89.779	.421	.835





### Descriptives

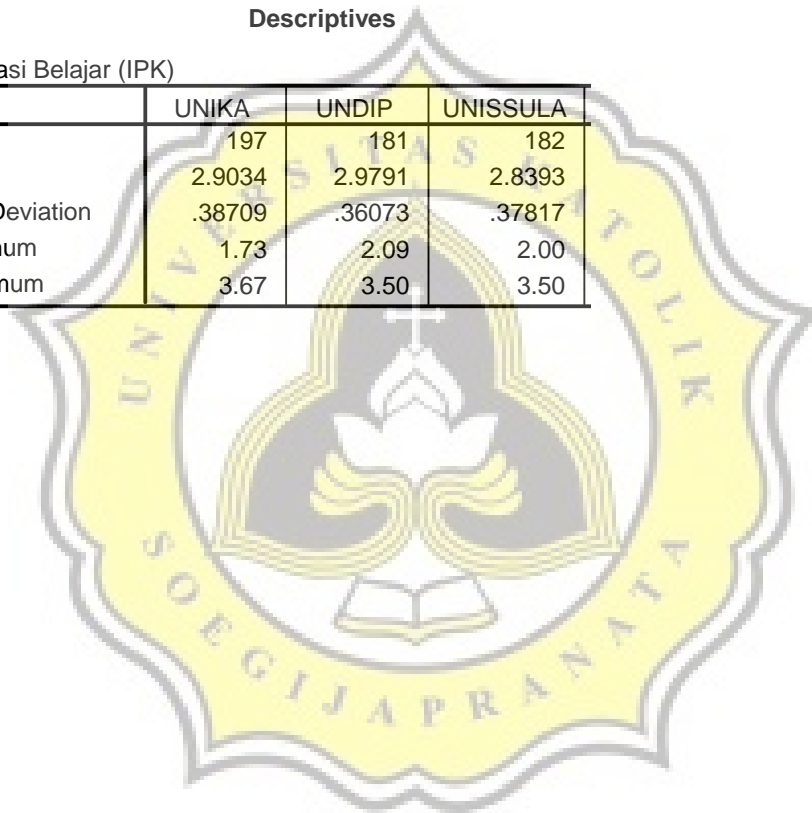
#### Manajemen Waktu

	UNIKA	UNDIP	UNISSULA
N	197	181	182
Mean	103.16	110.10	96.75
Std. Deviation	7.741	6.795	9.879
Minimum	66	89	70
Maximum	120	123	122

### Descriptives

#### Prestasi Belajar (IPK)

	UNIKA	UNDIP	UNISSULA
N	197	181	182
Mean	2.9034	2.9791	2.8393
Std. Deviation	.38709	.36073	.37817
Minimum	1.73	2.09	2.00
Maximum	3.67	3.50	3.50



## Uji Beda

### T-test

#### Group Statistics

		N	Mean	Std. Deviation	Std. Error Mean
Manajemen Waktu	Bekerja				
	Tidak Bekerja	398	106.36	8.205	.411
	Bekerja	162	95.83	9.461	.743

#### Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means					95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
Manajemen Waktu	Equal variances assumed	3.292	.070	13.160	558	.000	10.531	.800	8.959	12.103
	Equal variances not assumed			12.396	264.604	.000	10.531	.850	8.858	12.204



## Uji Regresi Sederhana

### Regression

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	Manajemen Waktu	.	Enter

a. All requested variables entered.

b. Dependent Variable: Prestasi Belajar (IPK)

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.261 <sup>a</sup>	.068	.067	.36653

a. Predictors: (Constant), Manajemen Waktu

b. Dependent Variable: Prestasi Belajar (IPK)

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.488	1	5.488	40.847	.000 <sup>a</sup>
	Residual	74.965	558	.134		
	Total	80.453	559			

a. Predictors: (Constant), Manajemen Waktu

b. Dependent Variable: Prestasi Belajar (IPK)

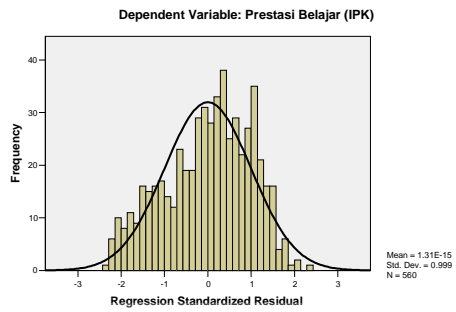
**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.865	.164		11.381	.000
	Manajemen Waktu	.010	.002	.261	6.391	.000

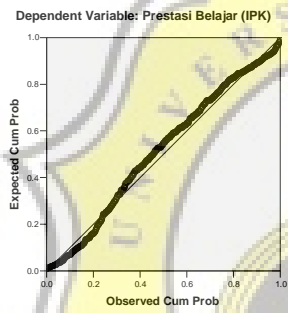
a. Dependent Variable: Prestasi Belajar (IPK)

# Charts

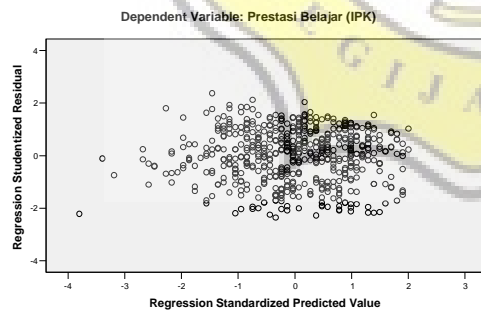
Histogram



Normal P-P Plot of Regression Standardized Residual



Scatterplot



## Uji Asumsi Klasik

### Normalitas

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		560
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.36620434
Most Extreme Differences	Absolute	.054
	Positive	.044
	Negative	-.054
Kolmogorov-Smirnov Z		1.267
Asymp. Sig. (2-tailed)		.081

a. Test distribution is Normal.

b. Calculated from data.

### Heteroskedastisitas

#### Uji glejser

#### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	Manajemen Waktu	.	Enter

a. All requested variables entered.

b. Dependent Variable: | e |

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.002 <sup>a</sup>	.000	-.002	.20841

a. Predictors: (Constant), Manajemen Waktu

b. Dependent Variable: | e |

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	.003	.954 <sup>a</sup>
	Residual	24.236	558	.043		
	Total	24.236	559			

a. Predictors: (Constant), Manajemen Waktu

b. Dependent Variable: | e |

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.306	.093		3.288	.001
	Manajemen Waktu	-5.1E-005	.001	-.002	-.057	.954

a. Dependent Variable: | e |

