

Lampiran 3 e. Hasil Analisis Validitas dan Reliabilitas Komponen *Leadership*

1a. Hasil Uji Validitas Subkomponen *Strategic Leadership* (Sl)

KMO and Bartlett's Test		
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.863
Bartlett's Test of Sphericity	Approx. Chi-Square	200.2
	df	27
	Sig.	.000

		Anti-image Matrices				
		SL1	SL2	SL3	SL4	SL5
Anti-image Covariance	SL1	.322	-.147	-.149	-.030	-.066
	SL2	-.147	.430	.007	-.142	-.049
	SL3	-.149	.007	.369	-.087	-.122
	SL4	-.030	-.142	-.087	.463	-.089
	SL5	-.066	-.049	-.122	-.089	.462
Anti-image Correlation	SL1	.831 ^a	-.396	-.434	-.079	-.172
	SL2	-.396	.855 ^a	.017	-.317	-.109
	SL3	-.434	.017	.845 ^a	-.211	-.296
	SL4	-.079	-.317	-.211	.893 ^a	-.193
	SL5	-.172	-.109	-.296	-.193	.904 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix ^a	
	Component
	1
SL1	.885
SL2	.829
SL3	.860
SL4	.826
SL5	.827

Extraction Method:
Principal Component Analysis.

a. 1 components extracted.

1b. Hasil Uji Reliabilitas Subkomponen *Strategic Leadership* (Sl)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.900	.900	5

2a. Hasil Uji Validitas Subkomponen *Transactional Leadership* (Tl)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.840
Bartlett's Test of Sphericity	Approx. Chi-Square df	183.051 10
Sig.		.000

Anti-image Matrices

		TL1	TL2	TL3	TL4	TL5
Anti-image Covariance	TL1	.475	.009	.005	-.131	-.203
	TL2	.009	.436	-.141	-.149	-.075
	TL3	.005	-.141	.427	-.103	-.124
	TL4	-.131	-.149	-.103	.427	-.017
	TL5	-.203	-.075	-.124	-.017	.390
Anti-image Correlation	TL1	.812 ^a	.019	.011	-.291	-.473
	TL2	.019	.852 ^a	-.328	-.346	-.183
	TL3	.011	-.328	.857 ^a	-.241	-.303
	TL4	-.291	-.346	-.241	.856 ^a	-.042
	TL5	-.473	-.183	-.303	-.042	.822 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
TL1	.786
TL2	.829
TL3	.839
TL4	.844
TL5	.853

Extraction Method:
Principal Component
Analysis.

a. 1 components
extracted.

2b. Hasil Uji Reliabilitas Subkomponen *Transformation Leadership* (Tl)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.887	.887	5

3a. Hasil Uji Validitas Subkomponen *Learning Centered Leadership* (Lc)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.814
Bartlett's Test of Sphericity	Approx. Chi-Square	143.636
	df	6
	Sig.	.000

Anti-image Matrices

		LC1	LC2	LC3	LC4
Anti-image Covariance	LC1	.469	-.120	-.179	-.034
	LC2	-.120	.443	-.066	-.176
	LC3	-.179	-.066	.391	-.151
	LC4	-.034	-.176	-.151	.415
Anti-image Correlation	LC1	.827 ^a	-.262	-.419	-.078
	LC2	-.262	.828 ^a	-.158	-.411
	LC3	-.419	-.158	.799 ^a	-.376
	LC4	-.078	-.411	-.376	.804 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
LC1	.839
LC2	.856
LC3	.879
LC4	.864

Extraction Method:
Principal Component
Analysis.

a. 1 components
extracted.

3b. Hasil Uji Reliabilitas Subkomponen *Learning Center Leadership* (Lc)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.882	.882	4

Lampiran 3 f. Hasil Analisis Validitas dan Reliabilitas Komponen *Culture*

1a. Hasil Uji Validitas Subkomponen Formal (Fr)

KMO and Bartlett's Test		
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.688
Bartlett's Test of Sphericity	Approx. Chi-Square df	70.215
		6
	Sig.	.000

Anti-image Matrices					
		Fr1	Fr2	Fr3	Fr4
Anti-image Covariance	Fr1	.563	-.135	-.255	-.001
	Fr2	-.135	.591	-.211	.173
	Fr3	-.255	-.211	.508	-.049
	Fr4	-.001	.173	-.049	.938
Anti-image Correlation	Fr1	.707 ^a	-.234	-.477	-.002
	Fr2	-.234	.721 ^a	-.386	.232
	Fr3	-.477	-.386	.662 ^a	-.070
	Fr4	-.002	.232	-.070	.539 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix ^a	
	Component
	1
Fr1	.834
Fr2	.831
Fr3	.859
Fr4	.777

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

1b. Hasil Uji Reliabilitas Subkomponen Formal (Fr)

Reliability Statistics		
Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.781	.536	4

2a. Hasil Uji Validitas Subkomponen Akrab Dinamis (Ad)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.771
Bartlett's Test of Sphericity	Approx. Chi-Square	147.941
	df	10
	Sig.	.000

Anti-image Matrices

		Ad1	Ad2	Ad3	Ad4	Ad5
Anti-image Covariance	Ad1	.438	-.067	-.112	-.191	-.027
	Ad2	-.067	.348	.031	-.148	-.230
	Ad3	-.112	.031	.852	-.081	.000
	Ad4	-.191	-.148	-.081	.368	.013
	Ad5	-.027	-.230	.000	.013	.544
Anti-image Correlation	Ad1	.808 ^a	-.171	-.184	-.476	-.055
	Ad2	-.171	.740 ^a	.057	-.413	-.529
	Ad3	-.184	.057	.847 ^a	-.144	-.001
	Ad4	-.476	-.413	-.144	.763 ^a	.029
	Ad5	-.055	-.529	-.001	.029	.760 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
Ad1	.840
Ad2	.873
Ad3	.461
Ad4	.870
Ad5	.732

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

2b. Hasil Uji Reliabilitas Subkomponen Akrab Dinamis (Ad)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.799	.816	5

3a. Hasil Uji Validitas Subkomponen Berkesejahteraan (Mh)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.708
Bartlett's Test of Sphericity	Approx. Chi-Square df	100.285 6
Sig.		.000

Anti-image Matrices

		Mh1	Mh2	Mh3	Mh4
Anti-image Covariance	Mh1	.405	-.229	-.047	-.095
	Mh2	-.229	.352	.080	-.168
	Mh3	-.047	.080	.969	.016
	Mh4	-.095	-.168	.016	.542
Anti-image Correlation	Mh1	.694 ^a	-.607	-.075	-.204
	Mh2	-.607	.659 ^a	.137	-.385
	Mh3	-.075	.137	.637 ^a	.023
	Mh4	-.204	-.385	.023	.809 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
Mh1	.883
Mh2	.916
Mh3	.823
Mh4	.841

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

3b. Hasil Uji Reliabilitas Subkomponen Berkesejahteraan (Mh)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.701	.607	4

Lampiran 3 g. Hasil Analisis Validitas dan Reliabilitas Komponen *Backing*

1a. Hasil Uji Validitas Subkomponen Sumber Dukungan (Sd)

KMO and Bartlett's Test			Anti-image Matrices										Component Matrix ^a				Rotated Component Matrix ^a				
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.			.535																		
Bartlett's Test of Sphericity			36																		
df			36																		
Sig.			.000																		

1b. Hasil Uji Reliabilitas Subkomponen Sumber Dukungan (Sd)

Reliability Statistics		
Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.776	.590	9

2a. Hasil Uji Validitas Subkomponen Dukungan Eksternal (De)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.612
Bartlett's Test of Sphericity	Approx. Chi-Square df	99.944
		28
	Sig.	.000

Anti-image Matrices

		De1	De2	De3	De4	De5	De6	De7	De8
Anti-image Covariance	De1	.765	-.135	-.061	.028	-.012	-.149	-.006	-.169
	De2	-.135	.858	-.081	.121	-.040	.008	-.196	.055
	De3	-.061	-.081	.679	.021	-.031	-.266	.104	-.071
	De4	.028	.121	.021	.553	-.351	.072	.023	-.075
	De5	-.012	-.040	-.031	-.351	.534	-.136	-.026	.042
	De6	-.149	.008	-.266	.072	-.136	.586	-.058	-.133
	De7	-.006	-.196	.104	.023	-.026	-.058	.929	-.036
	De8	-.169	.055	-.071	-.075	.042	-.133	-.036	.816
Anti-image Correlation	De1	.760 ^a	-.167	-.085	.043	-.018	-.223	-.007	-.214
	De2	-.167	.581 ^a	-.107	.176	-.059	.012	-.220	.066
	De3	-.085	-.107	.692 ^a	.034	-.052	-.422	.131	-.096
	De4	.043	.176	.034	.582 ^a	-.646	.127	.032	-.112
	De5	-.018	-.059	-.052	-.646	.519 ^a	-.244	-.038	.064
	De6	-.223	.012	-.422	.127	-.244	.659 ^a	-.078	-.192
	De7	-.007	-.220	.131	.032	-.038	-.078	.576 ^a	-.042
	De8	-.214	.066	-.096	-.112	.064	-.192	-.042	.738 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component		
	1	2	3
De1	.643	-.297	-.04
De2	.244	-.525	.49
De3	.705	-.146	-.25
De4	.258	.843	.21
De5	.491	.694	.29
De6	.801	-.101	-.10
De7	.121	-.257	.78
De8	.595	-.041	-.20

Extraction Method:
Principal Component
Analysis.
a. 3 components
extracted.

Rotated Component Matrix^a

	Component		
	1	2	3
De1	.676	-.056	.208
De2	.194	-.196	.709
De3	.764	.020	-.033
De4	-.025	.899	-.127
De5	.199	.877	.051
De6	.795	.145	.097
De7	-.072	.102	.829
De8	.622	.093	-.052

Extraction Method:
Principal Component
Analysis.
Rotation Method:
Varimax with Kaiser
Normalization.

a. Rotation converged in 4 iterations.

2b. Hasil Uji Reliabilitas Subkomponen Dukungan Eksternal (De)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.762	.587	8

3a. Hasil Uji Validitas Subkomponen Dukungan Internal (Di)

KMO and Bartlett's Test				Anti-image Matrices										Component Matrix ^a					Rotated Component Matrix ^a					
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.			.547	Anti-image Covariance	Di1	.824	-.183	-.042	-.018	-.105	.027	-.112	-.023	-.075	Di1	Component				Di1	Component			
Bartlett's Test of Sphericity	Approx. Chi-Square df Sig.	86.983	Di2		-.183	.854	-.139	.125	-.020	-.042	.032	.038	-.173	1		2	3	4	1		2	3	4	
			Di3		-.042	-.139	.892	.002	-.121	.038	.060	-.122	.184	Di2		.130	.690	.392	.143		Di2	-.155	.791	-.065
			Di4		-.018	.125	.002	.886	-.114	-.166	-.045	-.019	.030	Di3	.260	.126	.508	-.673	Di3	.129	.184	-.024	.862	
			Di5		-.105	-.020	-.121	-.114	.889	-.132	-.020	-.010	-.057	Di4	.347	-.562	.158	.233	Di4	.188	-.217	.658	-.030	
			Di6		.027	-.042	.038	-.166	-.132	.903	-.085	.040	.041	Di5	.456	-.068	.511	.191	Di5	.090	.340	.585	.210	
			Di7		-.112	.032	.060	-.045	-.020	-.085	.464	-.308	.121	Di6	.288	-.429	.371	.421	Di6	-.018	.001	.760	-.063	
Di8	-.023	.038	-.122		-.019	-.010	.040	-.308	.447	-.197	Di7	.791	-.181	-.329	-.182	Di7	.877	-.045	.165	.044				
Di9	-.075	-.173	.184		.030	-.057	.041	.121	-.197	.809	Di8	.805	.020	-.383	-.185	Di8	.904	.104	.027	.008				
Anti-image Correlation	Di1	.724 ^a	-.219	-.050	-.021	-.123	.031	-.181	-.038	-.092	Di9	.282	.536	-.276	.505	Di9	.217	.582	-.091	-.552				
	Di2	-.219	.516 ^a	-.160	.144	-.023	-.047	.050	.061	-.208	Extraction Method: Principal Component Analysis. a. 4 components extracted.									Extraction Method: Principal Component Analysis. Rotation Method: Varimax with Kaiser Normalization.				
	Di3	-.050	-.160	.606 ^a	.002	-.135	.042	.094	-.194	.216										a. Rotation converged in 5 iterations.				
	Di4	-.021	.144	.002	.676 ^a	-.129	-.186	-.070	-.030	.035														
	Di5	-.123	-.023	-.135	-.129	.697 ^a	-.148	-.031	-.015	-.067														
	Di6	.031	-.047	.042	-.186	-.148	.585 ^a	-.132	.063	.048														
	Di7	-.181	.050	.094	-.070	-.031	-.132	.539 ^a	-.676	.198														
	Di8	-.038	.061	-.194	-.030	-.015	.063	-.676	.527 ^a	-.328														
	Di9	-.092	-.208	.216	.035	-.067	.048	.198	-.328	.590 ^a														
a. Measures of Sampling Adequacy(MSA)																								

a. Measures of Sampling Adequacy(MSA)

3b. Hasil Uji Reliabilitas Subkomponen Dukungan Internal (Di)

Reliability Statistics		
Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.710	.544	9

Lampiran 3 h. Hasil Analisis Validitas dan Reliabilitas Komponen *Transactional*

1a. Hasil Uji Validitas Subkomponen Kurikulum (Ku)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,646
Bartlett's Test of Sphericity	Approx. Chi-Square	401,505
	df	120
	Sig.	,000

Anti-image Matrices

		Ku1	Ku2	Ku3	Ku4	Ku5	Ku6	Ku7	Ku8	Ku9	Ku10	Ku11	Ku12	Ku13	Ku14	Ku15	Ku16
Anti-image Covariance	Ku1	,414	-,183	,023	-,014	-,049	,044	-,030	,057	-,073	-,140	-,079	,049	-,135	,131	-,073	-,062
	Ku2	-,183	,407	-,111	-,075	,108	-,107	-,017	-,054	,038	,075	,020	,022	,057	-,170	-,005	-,048
	Ku3	,023	-,111	,466	,042	-,118	-,114	-,101	-,004	-,023	-,215	,085	-,047	,007	,039	,107	,009
	Ku4	-,014	-,075	,042	,497	-,183	-,074	,082	,073	-,148	-,159	-,007	-,160	,115	,060	,134	-,101
	Ku5	-,049	,108	-,118	-,183	,601	-,094	,059	-,123	,053	,104	,055	,139	-,014	-,099	-,066	-,073
	Ku6	,044	-,107	-,114	-,074	-,094	,497	-,149	-,014	,007	,082	-,008	,116	-,058	-,003	-,011	,029
	Ku7	-,030	-,017	-,101	,082	,059	-,149	,480	,017	-,117	,033	,000	-,077	,029	-,019	,025	-,162
	Ku8	,057	-,054	-,004	,073	-,123	-,014	,017	,436	-,224	-,032	-,176	-,104	,001	,075	-,117	-,044
	Ku9	-,073	,038	-,023	-,148	,053	,007	-,117	-,224	,462	,065	,005	,113	-,097	,055	-,024	,096
	Ku10	-,140	,075	-,215	-,159	,104	,082	,033	-,032	,065	,620	-,030	,055	-,016	-,095	-,044	-,023
	Ku11	-,079	,020	,085	-,007	,055	-,008	,000	-,176	,005	-,030	,818	,030	,048	-,100	,130	-,058

Anti-image Correlation		Ku1	Ku2	Ku3	Ku4	Ku5	Ku6	Ku7	Ku8	Ku9	Ku10	Ku11	Ku12	Ku13	Ku14	Ku15	Ku16
	Ku12	,049	,022	-,047	-,160	,139	,116	-,077	-,104	,113	,055	,030	,328	-,184	,003	-,057	-,074
	Ku13	-,135	,057	,007	,115	-,014	-,058	,029	,001	-,097	-,016	,048	-,184	,280	-,182	-,012	,069
	Ku14	,131	-,170	,039	,060	-,099	-,003	-,019	,075	,055	-,095	-,100	,003	-,182	,526	,074	-,038
	Ku15	-,073	-,005	,107	,134	-,066	-,011	,025	-,117	-,024	-,044	,130	-,057	-,012	,074	,629	-,133
	Ku16	-,062	-,048	,009	-,101	-,073	,029	-,162	-,044	,096	-,023	-,058	-,074	,069	-,038	-,133	,479
	Ku1	,705 ^a	-,447	,053	-,030	-,099	,097	-,067	,134	-,167	-,276	-,137	,133	-,397	,282	-,142	-,139
	Ku2	-,447	,722 ^a	-,255	-,166	,219	-,238	-,038	-,128	,088	,148	,035	,059	,170	-,368	-,009	-,110
	Ku3	,053	-,255	,756 ^a	,086	-,223	-,238	-,213	-,009	-,049	-,400	,137	-,121	,019	,078	,198	,019
	Ku4	-,030	-,166	,086	,530 ^a	-,335	-,148	,169	,157	-,308	-,286	-,010	-,396	,309	,118	,240	-,206
	Ku5	-,099	,219	-,223	-,335	,543 ^a	-,172	,111	-,240	,101	,170	,078	,314	-,035	-,177	-,107	-,136
	Ku6	,097	-,238	-,238	-,148	-,172	,744 ^a	-,304	-,031	,014	,148	-,013	,286	-,156	-,006	-,019	,059
	Ku7	-,067	-,038	-,213	,169	,111	-,304	,786 ^a	,038	-,248	,060	-,001	-,193	,080	-,039	,045	-,339
	Ku8	,134	-,128	-,009	,157	-,240	-,031	,038	,671 ^a	-,499	-,062	-,294	-,276	,004	,157	-,224	-,097
	Ku9	-,167	,088	-,049	-,308	,101	,014	-,248	-,499	,596 ^a	,121	,008	,289	-,269	,111	-,045	,204
	Ku10	-,276	,148	-,400	-,286	,170	,148	,060	-,062	,121	,611 ^a	-,042	,123	-,038	-,166	-,070	-,042
	Ku11	-,137	,035	,137	-,010	,078	-,013	-,001	-,294	,008	-,042	,490 ^a	,058	,100	-,152	,181	-,093
	Ku12	,133	,059	-,121	-,396	,314	,286	-,193	-,276	,289	,123	,058	,505 ^a	-,609	,007	-,125	-,187
	Ku13	-,397	,170	,019	,309	-,035	-,156	,080	,004	-,269	-,038	,100	-,609	,536 ^a	-,474	-,030	,189
	Ku14	,282	-,368	,078	,118	-,177	-,006	-,039	,157	,111	-,166	-,152	,007	-,474	,484 ^a	,128	-,076
	Ku15	-,142	-,009	,198	,240	-,107	-,019	,045	-,224	-,045	-,070	,181	-,125	-,030	,128	,666 ^a	-,243
Ku16	-,139	-,110	,019	-,206	-,136	,059	-,339	-,097	,204	-,042	-,093	-,187	,189	-,076	-,243	,767 ^a	

a. Measures of Sampling Adequacy(MSA)

Component Matrix ^a					
	Component				
	1	2	3	4	5
Ku1	,714	,114	,016	,116	,039
Ku2	,705	-,242	-,263	-,055	,051
Ku3	,649	-,348	-,263	-,103	-,137
Ku4	,454	-,449	,126	,447	-,037
Ku5	,348	-,489	,226	-,101	-,135
Ku6	,538	-,479	-,085	-,475	-,039
Ku7	,701	-,014	-,068	-,223	-,091
Ku8	,580	,276	,545	-,110	,134
Ku9	,523	,129	,505	-,324	,134
Ku10	,470	-,079	-,249	,512	,046
Ku11	,222	-,014	,198	,160	,870
Ku12	,392	,693	-,148	,212	-,128
Ku13	,420	,718	-,260	-,207	,019
Ku14	,304	,245	-,678	-,168	,230
Ku15	,328	,469	,412	,076	-,362
Ku16	,650	-,050	,051	,389	-,150

Extraction Method: Principal Component Analysis.

a. 5 components extracted.

Rotated Component Matrix ^a					
	Component				
	1	2	3	4	5
Ku1	,318	,379	,461	,262	,113
Ku2	,648	,039	,397	,193	,115
Ku3	,706	-,009	,362	,086	-,068
Ku4	,242	,051	,666	-,335	,090
Ku5	,479	,151	,167	-,397	-,029
Ku6	,860	,063	-,011	-,092	,030
Ku7	,586	,320	,218	,243	-,031
Ku8	,151	,805	,114	,059	,226
Ku9	,315	,719	-,066	-,013	,219
Ku10	,107	-,080	,705	,168	,099
Ku11	-,040	,142	,143	,011	,910
Ku12	-,183	,354	,314	,660	-,153
Ku13	,065	,346	-,019	,823	-,041
Ku14	,294	-,250	,042	,721	,150
Ku15	-,145	,687	,165	,130	-,311
Ku16	,216	,279	,687	,049	-,047

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 7 iterations.

1b. Hasil Uji Reliabilitas Subkomponen Kurikulum (Ku)

Reliability Statistics		
Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.753	.805	16

2a. Hasil Uji Validitas Subkomponen Aktivitas Sekolah (Kb)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,694
Bartlett's Test of Sphericity	Approx. Chi-Square	502,546
	df	136
	Sig.	,000

Anti-image Matrices

		Kb1	Kb2	Kb3	Kb4	Kb5	Kb6	Kb7	Kb8	Kb9	Kb10	Kb11	Kb12	Kb13	Kb14	Kb15	Kb16	Kb17
Anti-image Covariance	Kb1	,504	-,041	-,197	-,022	,054	-,147	,088	-,066	-,121	-,063	,040	,083	-,082	,038	-,079	,084	-,081
	Kb2	-,041	,465	-,043	-,136	-,121	-,058	,075	,054	-,079	,071	-,090	,029	,025	-,026	-,020	-,122	,014
	Kb3	-,197	-,043	,502	-,057	-,093	,075	-,006	-,023	,046	-,077	-,062	-,129	,117	-,056	,093	-,135	,087
	Kb4	-,022	-,136	-,057	,680	-,058	,086	-,073	-,015	,005	-,139	-,051	-,055	,007	-,054	,064	,062	,073
	Kb5	,054	-,121	-,093	-,058	,368	-,105	-,047	-,013	-,001	-,017	,193	,131	-,139	,041	-,011	,033	-,207
	Kb6	-,147	-,058	,075	,086	-,105	,488	-,100	-,117	-,042	-,114	-,088	-,094	,085	-,091	,102	,069	,046
	Kb7	,088	,075	-,006	-,073	-,047	-,100	,401	-,193	-,173	,004	-,019	-,058	,030	,061	-,079	-,036	-,017
	Kb8	-,066	,054	-,023	-,015	-,013	-,117	-,193	,468	,095	,054	-,011	,068	-,041	,006	,035	-,087	-,008
	Kb9	-,121	-,079	,046	,005	-,001	-,042	-,173	,095	,639	,037	,068	,032	-,024	-,029	,034	-,076	-,029
	Kb10	-,063	,071	-,077	-,139	-,017	-,114	,004	,054	,037	,544	,023	,099	-,071	,029	-,104	-,060	,048
	Kb11	,040	-,090	-,062	-,051	,193	-,088	-,019	-,011	,068	,023	,341	,067	-,151	,014	-,033	-,003	-,136
	Kb12	,083	,029	-,129	-,055	,131	-,094	-,058	,068	,032	,099	,067	,364	-,180	-,039	,016	-,009	-,119
	Kb13	-,082	,025	,117	,007	-,139	,085	,030	-,041	-,024	-,071	-,151	-,180	,196	-,024	,008	-,038	,118
	Kb14	,038	-,026	-,056	-,054	,041	-,091	,061	,006	-,029	,029	,014	-,039	-,024	,516	-,178	,021	-,133

		Kb1	Kb2	Kb3	Kb4	Kb5	Kb6	Kb7	Kb8	Kb9	Kb10	Kb11	Kb12	Kb13	Kb14	Kb15	Kb16	Kb17
Anti-image Correlation	Kb15	-,079	-,020	,093	,064	-,011	,102	-,079	,035	,034	-,104	-,033	,016	,008	-,178	,336	-,123	-,069
	Kb16	,084	-,122	-,135	,062	,033	,069	-,036	-,087	-,076	-,060	-,003	-,009	-,038	,021	-,123	,304	,036
	Kb17	-,081	,014	,087	,073	-,207	,046	-,017	-,008	-,029	,048	-,136	-,119	,118	-,133	-,069	,036	,496
	Kb1	,713 ^a	-,085	-,391	-,038	,125	-,296	,196	-,136	-,213	-,119	,096	,193	-,260	,074	-,192	,215	-,163
	Kb2	-,085	,811 ^a	-,088	-,242	-,294	-,122	,173	,115	-,144	,141	-,226	,070	,084	-,053	-,052	-,324	,030
	Kb3	-,391	-,088	,634 ^a	-,098	-,218	,152	-,013	-,048	,082	-,147	-,151	-,301	,372	-,110	,226	-,347	,174
	Kb4	-,038	-,242	-,098	,792 ^a	-,116	,149	-,139	-,027	,008	-,229	-,106	-,110	,020	-,091	,135	,136	,125
	Kb5	,125	-,294	-,218	-,116	,542 ^a	-,248	-,123	-,031	-,002	-,038	,546	,358	-,516	,094	-,033	,099	-,484
	Kb6	-,296	-,122	,152	,149	-,248	,607 ^a	-,227	-,244	-,076	-,222	-,216	-,222	,273	-,181	,251	,180	,093
	Kb7	,196	,173	-,013	-,139	-,123	-,227	,753 ^a	-,446	-,342	,009	-,053	-,151	,107	,134	-,216	-,103	-,037
	Kb8	-,136	,115	-,048	-,027	-,031	-,244	-,446	,782 ^a	,174	,108	-,029	,165	-,136	,013	,088	-,232	-,017
	Kb9	-,213	-,144	,082	,008	-,002	-,076	-,342	,174	,787 ^a	,062	,145	,067	-,068	-,050	,073	-,173	-,052
	Kb10	-,119	,141	-,147	-,229	-,038	-,222	,009	,108	,062	,805 ^a	,052	,223	-,218	,054	-,243	-,149	,092
	Kb11	,096	-,226	-,151	-,106	,546	-,216	-,053	-,029	,145	,052	,645 ^a	,190	-,584	,034	-,099	-,009	-,332
	Kb12	,193	,070	-,301	-,110	,358	-,222	-,151	,165	,067	,223	,190	,549 ^a	-,672	-,089	,047	-,028	-,281
	Kb13	-,260	,084	,372	,020	-,516	,273	,107	-,136	-,068	-,218	-,584	-,672	,583 ^a	-,077	,032	-,154	,379
	Kb14	,074	-,053	-,110	-,091	,094	-,181	,134	,013	-,050	,054	,034	-,089	-,077	,808 ^a	-,428	,053	-,262
	Kb15	-,192	-,052	,226	,135	-,033	,251	-,216	,088	,073	-,243	-,099	,047	,032	-,428	,759 ^a	-,386	-,168
	Kb16	,215	-,324	-,347	,136	,099	,180	-,103	-,232	-,173	-,149	-,009	-,028	-,154	,053	-,386	,795 ^a	,093
	Kb17	-,163	,030	,174	,125	-,484	,093	-,037	-,017	-,052	,092	-,332	-,281	,379	-,262	-,168	,093	,543 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component				
	1	2	3	4	5
Kb1	,584	,283	-,175	-,167	,312
Kb2	,654	,082	-,096	-,399	,038
Kb3	,534	,084	-,450	-,238	,009
Kb4	,477	,005	-,448	-,087	,271
Kb5	,525	,530	,103	-,146	,115
Kb6	,431	,541	,024	,378	,326
Kb7	,617	,286	,099	,466	-,344
Kb8	,586	,265	-,082	,497	-,206
Kb9	,496	,364	,114	-,007	-,252
Kb10	,592	,011	-,329	-,199	-,070
Kb11	,594	-,532	-,003	,184	,148
Kb12	,469	-,538	,047	,382	,260
Kb13	,677	-,483	-,089	,227	,139
Kb14	,579	-,212	,463	-,226	,157
Kb15	,672	-,246	,349	-,282	-,294
Kb16	,736	-,253	-,097	-,121	-,464
Kb17	,410	,179	,704	-,120	,245

Extraction Method: Principal Component Analysis.

a. 5 components extracted.

Rotated Component Matrix^a

	Component				
	1	2	3	4	5
Kb1	,659	,081	,212	,285	-,100
Kb2	,630	,074	,090	,318	,305
Kb3	,699	,084	,124	-,064	,189
Kb4	,657	,259	,062	-,056	-,065
Kb5	,448	-,174	,409	,450	-,031
Kb6	,279	,067	,620	,261	-,440
Kb7	,060	,173	,850	,090	,208
Kb8	,172	,230	,788	-,030	,067
Kb9	,226	-,118	,514	,251	,252
Kb10	,605	,155	,169	,000	,292
Kb11	,185	,775	,062	,119	,197
Kb12	,029	,842	,088	,087	-,002
Kb13	,274	,794	,152	,074	,189
Kb14	,142	,357	-,006	,667	,278
Kb15	,156	,266	,127	,470	,684
Kb16	,345	,324	,286	,033	,734
Kb17	-,035	,070	,172	,857	,002

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 8 iterations.

2. Hasil Uji Reliabilitas Sub Komponen Aktivitas pendidikan (Kb)

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.870	.869	17

3a. Hasil Uji Validitas Subkomponen Pendanaan (Pd)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,735
Bartlett's Test of Sphericity	Approx. Chi-Square	480,870
	df	136
	Sig.	,000

Anti-image Matrices

		Pd1	Pd2	Pd3	Pd4	Pd5	Pd6	Pd7	Pd8	Pd9	Pd10	Pd11	Pd12	Pd13	Pd14	Pd15	Pd16	Pd17
Anti-image Covariance	Pd1	,540	-,152	,097	-,134	,086	,075	-,064	-,042	,074	-,058	,023	,014	-,121	,065	,002	,054	-,156
	Pd2	-,152	,241	-,189	-,058	-,048	-,014	-,031	,013	-,003	,017	,002	-,114	-,008	,028	,008	,008	,034
	Pd3	,097	-,189	,311	-,006	,008	-,044	,049	-,069	-,087	-,029	,057	,118	-,058	-,013	-,024	,034	-,019
	Pd4	-,134	-,058	-,006	,604	-,165	-,073	,104	,055	-,015	-,005	-,024	,079	-,017	-,055	-,024	-,093	,100
	Pd5	,086	-,048	,008	-,165	,466	-,029	-,117	,086	,003	,048	-,151	-,063	-,049	-,062	,006	,147	-,067
	Pd6	,075	-,014	-,044	-,073	-,029	,645	-,150	-,079	,049	,043	-,048	-,039	,084	,082	-,063	,050	-,093
	Pd7	-,064	-,031	,049	,104	-,117	-,150	,503	-,033	-,052	,060	-,001	,086	-,093	,029	-,124	-,102	-,011
	Pd8	-,042	,013	-,069	,055	,086	-,079	-,033	,614	-,068	,051	-,164	-,052	,066	-,112	,057	-,158	,014
	Pd9	,074	-,003	-,087	-,015	,003	,049	-,052	-,068	,437	-,169	-,056	-,025	-,044	,095	-,034	,071	-,086
	Pd10	-,058	,017	-,029	-,005	,048	,043	,060	,051	-,169	,386	-,126	-,117	,026	-,050	-,031	-,120	,036
	Pd11	,023	,002	,057	-,024	-,151	-,048	-,001	-,164	-,056	-,126	,502	,041	-,057	,127	-,080	,022	-,013
	Pd12	,014	-,114	,118	,079	-,063	-,039	,086	-,052	-,025	-,117	,041	,477	-,091	-,075	,007	-,050	-,106

Anti-image Correlation		Pd1	Pd2	Pd3	Pd4	Pd5	Pd6	Pd7	Pd8	Pd9	Pd10	Pd11	Pd12	Pd13	Pd14	Pd15	Pd16	Pd17
	Pd13	-,121	-,008	-,058	-,017	-,049	,084	-,093	,066	-,044	,026	-,057	-,091	,639	-,073	,085	-,135	,075
	Pd14	,065	,028	-,013	-,055	-,062	,082	,029	-,112	,095	-,050	,127	-,075	-,073	,372	-,208	,083	-,062
	Pd15	,002	,008	-,024	-,024	,006	-,063	-,124	,057	-,034	-,031	-,080	,007	,085	-,208	,295	-,065	-,027
	Pd16	,054	,008	,034	-,093	,147	,050	-,102	-,158	,071	-,120	,022	-,050	-,135	,083	-,065	,478	-,123
	Pd17	-,156	,034	-,019	,100	-,067	-,093	-,011	,014	-,086	,036	-,013	-,106	,075	-,062	-,027	-,123	,554
	Pd1	,609 ^a	-,423	,237	-,235	,171	,127	-,123	-,073	,152	-,128	,045	,028	-,207	,146	,004	,106	-,285
	Pd2	-,423	,709 ^a	-,693	-,152	-,142	-,036	-,088	,033	-,009	,057	,004	-,336	-,021	,092	,029	,025	,094
	Pd3	,237	-,693	,657 ^a	-,013	,020	-,099	,124	-,157	-,236	-,083	,144	,306	-,130	-,037	-,080	,088	-,046
	Pd4	-,235	-,152	-,013	,753 ^a	-,311	-,117	,189	,090	-,030	-,010	-,043	,146	-,027	-,117	-,056	-,173	,172
	Pd5	,171	-,142	,020	-,311	,717 ^a	-,053	-,242	,161	,008	,113	-,313	-,133	-,090	-,149	,017	,312	-,131
	Pd6	,127	-,036	-,099	-,117	-,053	,777 ^a	-,264	-,126	,092	,086	-,084	-,070	,130	,167	-,145	,089	-,155
	Pd7	-,123	-,088	,124	,189	-,242	-,264	,762 ^a	-,059	-,110	,137	-,003	,175	-,163	,066	-,323	-,208	-,021
	Pd8	-,073	,033	-,157	,090	,161	-,126	-,059	,751 ^a	-,131	,105	-,296	-,096	,106	-,235	,134	-,291	,023
	Pd9	,152	-,009	-,236	-,030	,008	,092	-,110	-,131	,811 ^a	-,411	-,120	-,055	-,083	,235	-,096	,155	-,176
	Pd10	-,128	,057	-,083	-,010	,113	,086	,137	,105	-,411	,791 ^a	-,286	-,274	,052	-,133	-,092	-,280	,079
	Pd11	,045	,004	,144	-,043	-,313	-,084	-,003	-,296	-,120	-,286	,763 ^a	,083	-,101	,293	-,209	,046	-,025
	Pd12	,028	-,336	,306	,146	-,133	-,070	,175	-,096	-,055	-,274	,083	,770 ^a	-,164	-,179	,018	-,106	-,205
	Pd13	-,207	-,021	-,130	-,027	-,090	,130	-,163	,106	-,083	,052	-,101	-,164	,772 ^a	-,150	,196	-,245	,125
	Pd14	,146	,092	-,037	-,117	-,149	,167	,066	-,235	,235	-,133	,293	-,179	-,150	,583 ^a	-,629	,197	-,137
	Pd15	,004	,029	-,080	-,056	,017	-,145	-,323	,134	-,096	-,092	-,209	,018	,196	-,629	,762 ^a	-,173	-,068
	Pd16	,106	,025	,088	-,173	,312	,089	-,208	-,291	,155	-,280	,046	-,106	-,245	,197	-,173	,671 ^a	-,239
	Pd17	-,285	,094	-,046	,172	-,131	-,155	-,021	,023	-,176	,079	-,025	-,205	,125	-,137	-,068	-,239	,823 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix ^a					
	Component				
	1	2	3	4	5
Pd1	,408	,352	-,410	,223	,466
Pd2	,640	,606	-,166	-,001	-,013
Pd3	,555	,521	-,069	-,177	-,264
Pd4	,456	,502	,096	,210	-,038
Pd5	,504	,379	,506	,108	-,072
Pd6	,434	,071	,518	-,354	,283
Pd7	,579	-,090	,351	-,125	,469
Pd8	,516	-,338	-,147	-,321	,056
Pd9	,667	,006	-,198	-,369	-,349
Pd10	,667	-,276	-,338	-,043	-,342
Pd11	,601	-,099	,079	-,430	-,067
Pd12	,627	-,199	-,234	,307	-,098
Pd13	,489	,234	-,371	,227	,193
Pd14	,473	-,301	,357	,574	-,261
Pd15	,697	-,315	,394	,194	-,099
Pd16	,473	-,513	-,366	,002	,274
Pd17	,617	-,309	,047	,116	,206

Extraction Method: Principal Component Analysis.

a. 5 components extracted.

Rotated Component Matrix ^a					
	Component				
	1	2	3	4	5
Pd1	,004	,230	-,063	,085	,813
Pd2	,222	,745	-,014	,106	,435
Pd3	,338	,743	-,043	,052	,118
Pd4	-,050	,632	,186	,107	,258
Pd5	-,075	,628	,334	,397	-,043
Pd6	,111	,222	,024	,772	-,089
Pd7	,142	,057	,207	,764	,228
Pd8	,628	-,104	,076	,280	,133
Pd9	,769	,378	,055	,066	,022
Pd10	,759	,123	,342	-,117	,178
Pd11	,598	,207	,051	,403	-,037
Pd12	,408	,099	,509	-,057	,390
Pd13	,167	,271	,103	-,017	,639
Pd14	,040	,101	,908	,052	-,029
Pd15	,301	,132	,723	,396	-,013
Pd16	,518	-,376	,220	,153	,463
Pd17	,329	-,060	,438	,364	,313

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser

Normalization.

a. Rotation converged in 10 iterations.

3b. Hasil Uji Reliabilitas Sub Komponen pendanaan (Pd)

Reliability Statistics		
Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.852	.859	17