

# Lampiran 1

## Reliabilitas Individualisme dan Power Distance VS Entrepreneurship

### Reliabilitas Variabel Filsafat Hidup

#### Reliability FPH 1

Cronbach's Alpha	N of Items
.371	7

#### Item-Total Statistics FPH 1

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
fph1	23.2439	8.368	.270	.290
fph2	23.3780	7.581	.303	.253
fph3	22.2774	8.837	.264	.307
fph4	23.9939	8.232	-.020	.499
fph5	22.9116	9.023	-.008	.440
fph6	22.5640	7.831	.366	.237
fph7	22.8262	8.266	.216	.308

#### Reliability FPH 2

Cronbach's Alpha	N of Items
.499	6

#### Item-Total Statistics FPH 2

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
fph1	20.3720	6.497	.274	.446
fph2	20.5061	5.792	.303	.426
fph3	19.4055	6.970	.257	.460
fph5	20.0396	6.534	.076	.571
fph6	19.6921	5.926	.397	.382
fph7	19.9543	6.019	.308	.424

#### Reliability FPH 3

Cronbach's Alpha	N of Items
.571	5

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
fph1	16.4177	4.862	.299	.532
fph2	16.5518	4.211	.326	.524
fph3	15.4512	5.398	.249	.556
fph6	15.7378	4.371	.421	.463
fph7	16.0000	4.306	.368	.493

**Reliabilitas Karakteristik Pribadi**

**Reliability Statistics KP 1**

Cronbach's Alpha	N of Items
.017	7

**Item-Total Statistics KP 1**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
kp8	20.7187	6.178	.078	-.038 <sup>a</sup>
kp9	20.4771	5.858	.102	-.068 <sup>a</sup>
kp10	21.9664	6.523	-.136	.169
kp11	20.1651	5.911	.033	-.011 <sup>a</sup>
kp12	20.8196	5.860	.082	-.054 <sup>a</sup>
kp13	21.9205	6.626	-.152	.185
kp14	20.5933	5.395	.145	-.127 <sup>a</sup>

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

**Reliability Statistics KP 2**

Cronbach's Alpha	N of Items
.174	6

**Item-Total Statistics KP 2**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
kp8	18.2317	5.396	.155	.091
kp9	17.9909	4.988	.198	.042
kp11	17.6799	5.105	.097	.125
kp12	18.3323	5.183	.124	.103
kp13	19.4299	6.601	-.235	.447
kp14	18.1067	4.536	.237	-.017 <sup>a</sup>

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

**Reliability Statistics KP 3**

Cronbach's Alpha	N of Items
.461	5

**Item-Total Statistics KP 3**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
kp8	15.6900	5.269	.244	.408
kp9	15.4498	4.858	.280	.381
kp11	15.1368	5.149	.130	.491
kp12	15.7903	4.794	.272	.385
kp14	15.5623	4.436	.310	.354

**Reliability Statistics KP 4**

Cronbach's Alpha	N of Items
.491	4

**Item-Total Statistics KP 4**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
kp8	11.4195	3.659	.297	.415
kp9	11.1793	3.404	.291	.415
kp12	11.5198	3.250	.314	.392
kp14	11.2918	3.238	.252	.458

**Reliabilitas Kompetensi Kewirausahaan**

**Reliability Statistics KK 1**

Cronbach's Alpha	N of Items
.696	8

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
kk15	25.7812	12.275	.438	.656
kk16	26.3070	12.061	.464	.650
kk17	25.6717	12.057	.516	.641
kk18	26.4134	12.780	.256	.699
kk19	25.8389	12.355	.420	.660
kk20	26.3739	12.656	.291	.690
kk21	26.5228	12.397	.334	.680
kk22	26.3678	12.215	.423	.659

**Reliabilitas Power Distance**

### Reliability Statistics Power Distance

Cronbach's Alpha	N of Items
.648	5

## Reliabilitas Individualisme

### Reliability Statistics Individualisme 1

Cronbach's Alpha	N of Items
.434	5

#### Item-Total Statistics Individualisme 1

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
IND1	12.2914	6.576	.277	.343
IND2	12.7975	5.965	.354	.276
IND3	12.8405	6.116	.361	.277
IND4	11.6074	7.507	.098	.467
IND5	12.9049	7.526	.067	.493

### Reliability Statistics Individualisme 2

Cronbach's Alpha	N of Items
.492	4

#### Item-Total Statistics Individualisme 2

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
IND1	9.5872	4.851	.325	.386
IND2	10.0948	4.442	.372	.335
IND3	10.1346	4.601	.372	.339
IND4	8.9083	5.857	.098	.579

**Reliability Statistics Individualisme 3**

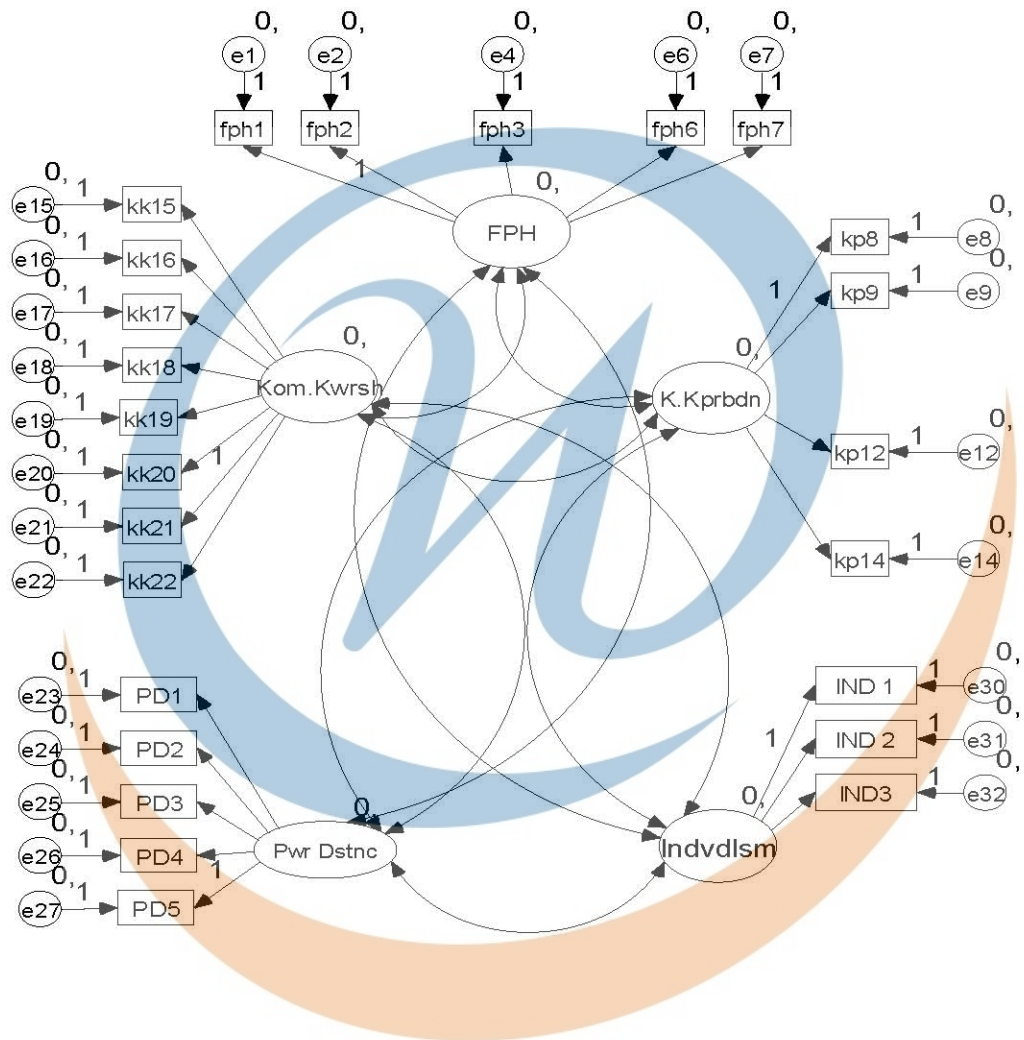
Cronbach's Alpha	N of Items
.580	3

**Item-Total Statistics Individualisme 3**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
IND1	5.5957	3.388	.345	.542
IND2	6.1064	2.955	.420	.429
IND3	6.1459	3.137	.403	.458

**Lampiran 2**  
**Output Model Kongenerik**

**Gambar 1. Model Uji Kongenerik**



**Model Fit Summary**

**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	85	564.875	265	.000	2.132
Saturated model	350	.000	0		
Independence model	25	1744.267	325	.000	5.367

#### Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.676	.603	.797	.741	.789
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

#### Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.815	.551	.643
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

#### NCP

Model	NCP	LO 90	HI 90
Default model	299.875	235.309	372.190
Saturated model	.000	.000	.000
Independence model	1419.267	1292.127	1553.883

#### FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	1.717	.911	.715	1.131
Saturated model	.000	.000	.000	.000
Independence model	5.302	4.314	3.927	4.723

#### RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.059	.052	.065	.018
Independence model	.115	.110	.121	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	734.875	749.462		
Saturated model	700.000	760.066		
Independence model	1794.267	1798.558		

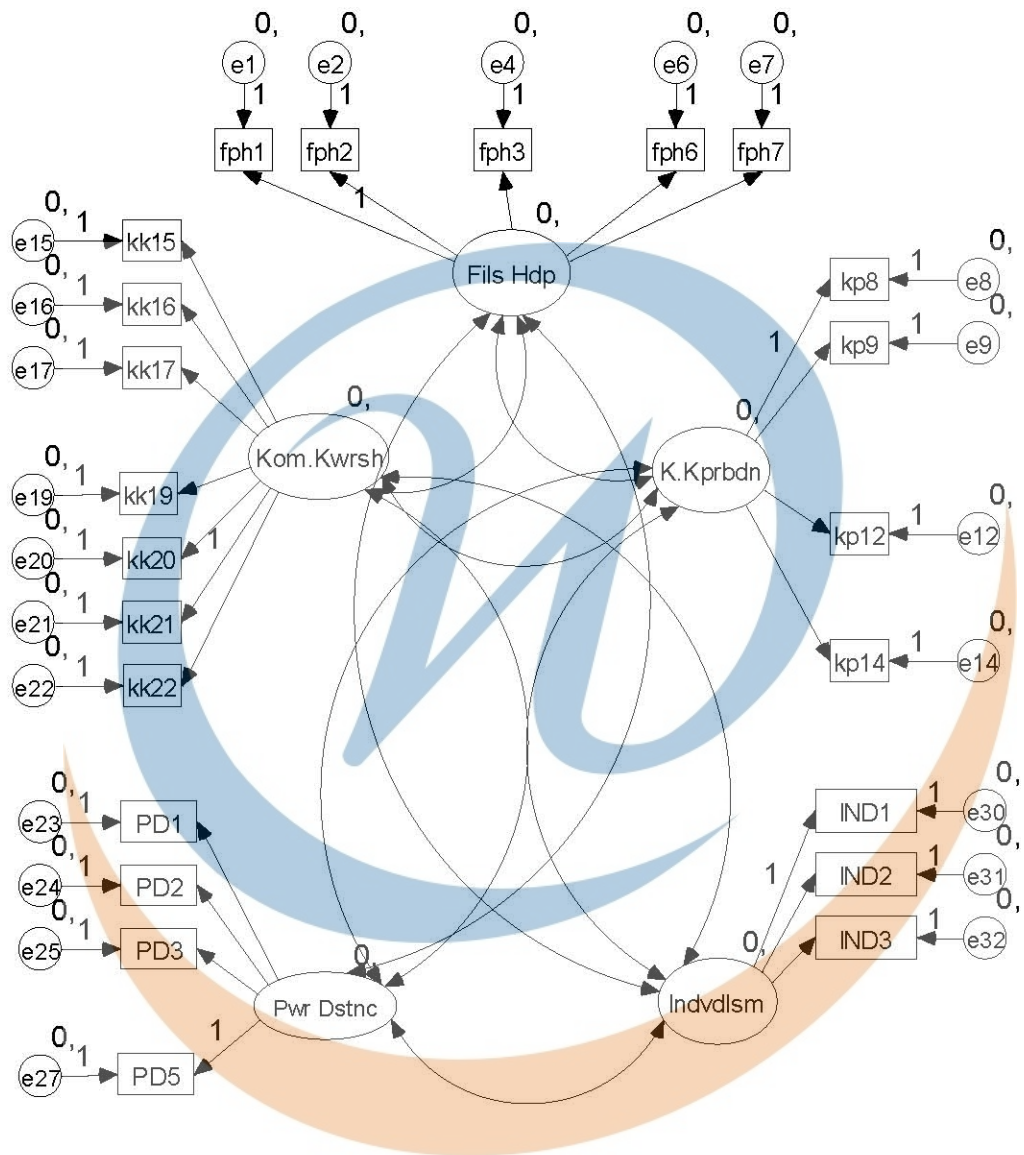
**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	2.234	2.037	2.453	2.278
Saturated model	2.128	2.128	2.128	2.310
Independence model	5.454	5.067	5.863	5.467

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	178	188
Independence model	70	74

Gambar 2. Model Uji Kongenerik ke 2




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**Model Fit Summary**

**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	79	446.521	220	.000	2.030
Saturated model	299	.000	0		
Independence model	23	1607.679	276	.000	5.825

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.722	.652	.837	.787	.830
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

**Parsimony-Adjusted Measures**

Model	PRATIO	PNFI	PCFI
Default model	.797	.576	.662
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

**NCP**

Model	NCP	LO 90	HI 90
Default model	226.521	170.021	290.795
Saturated model	.000	.000	.000
Independence model	1331.679	1209.261	1461.570

**FMIN**

Model	FMIN	F0	LO 90	HI 90
Default model	1.357	.689	.517	.884
Saturated model	.000	.000	.000	.000
Independence model	4.887	4.048	3.676	4.442

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.056	.048	.063	.094

Model	RMSEA	LO 90	HI 90	PCLOSE
Independence model	.121	.115	.127	.000

#### AIC

Model	AIC	BCC	BIC	CAIC
Default model	604.521	616.954		
Saturated model	598.000	645.056		
Independence model	1653.679	1657.299		

#### ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	1.837	1.666	2.033	1.875
Saturated model	1.818	1.818	1.818	1.961
Independence model	5.026	4.654	5.421	5.037

#### HOELTER

Model	HOELTER .05	HOELTER .01
Default model	189	201
Independence model	65	69

#### Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
fph1 <--- Fils Hdp	1.000				
fph2 <--- Fils Hdp	1.285	.302	4.257	***	
fph3 <--- Fils Hdp	.887	.200	4.438	***	
fph6 <--- Fils Hdp	1.832	.353	5.191	***	
fph7 <--- Fils Hdp	1.541	.319	4.826	***	
kp8 <--- K.pribdian	1.000				
kp9 <--- K.pribdian	1.354	.180	7.519	***	
kp12 <--- K.pribdian	.978	.164	5.952	***	
kp14 <--- K.pribdian	.894	.171	5.227	***	
IND1 <--- IND	1.000				
Ind2 <--- IND	1.356	.276	4.920	***	
ind3 <--- IND	1.295	.262	4.938	***	
kk21 <--- Kom.Kwrsh	1.000				

	Estimate	S.E.	C.R.	P	Label
kk20 <--- Kom.Kwrsh	.835	.173	4.816	***	
kk19 <--- Kom.Kwrsh	.972	.170	5.725	***	
kk17 <--- Kom.Kwrsh	1.139	.179	6.367	***	
kk16 <--- Kom.Kwrsh	1.173	.188	6.237	***	
kk15 <--- Kom.Kwrsh	1.355	.202	6.694	***	
PD5 <--- Pwr Distance	1.000				
PD3 <--- Pwr Distance	1.091	.138	7.919	***	
PD2 <--- Pwr Distance	1.190	.133	8.948	***	
PD1 <--- Pwr Distance	1.080	.137	7.907	***	
kk22 <--- Kom.Kwrsh	1.065	.181	5.896	***	



### Lampiran 3

#### Kesesuaian Indeks Model Penelitian

##### CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	76	529.409	223	.000	2.374
Saturated model	299	.000	0		
Independence model	23	1607.679	276	.000	5.825

##### Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.671	.592	.779	.715	.770
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

##### Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.808	.542	.622
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

##### NCP

Model	NCP	LO 90	HI 90
Default model	306.409	242.974	377.550
Saturated model	.000	.000	.000
Independence model	1331.679	1209.261	1461.570

##### FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	1.609	.931	.739	1.148
Saturated model	.000	.000	.000	.000
Independence model	4.887	4.048	3.676	4.442

**RMSEA**

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.065	.058	.072	.000
Independence model	.121	.115	.127	.000

**AIC**

Model	AIC	BCC	BIC	CAIC
Default model	681.409	693.370		
Saturated model	598.000	645.056		
Independence model	1653.679	1657.299		

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	2.071	1.878	2.287	2.108
Saturated model	1.818	1.818	1.818	1.961
Independence model	5.026	4.654	5.421	5.037

**HOELTER**

Model	HOELTER	HOELTER
	.05	.01
Default model	161	171
Independence model	65	69

## Lampiran 4

**Tabel.5.1. Regression Weights: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P Label
fph1 <--- Fils Hdp	1.000			
fph2 <--- Fils Hdp	1.290	.302	4.274	***
fph3 <--- Fils Hdp	.883	.199	4.436	***
fph6 <--- Fils Hdp	1.825	.351	5.199	***
fph7 <--- Fils Hdp	1.540	.319	4.836	***
kp8 <--- K.pribdian	1.000			
kp9 <--- K.pribdian	1.339	.180	7.437	***
kp12 <--- K.pribdian	.985	.165	5.954	***
kp14 <--- K.pribdian	.891	.172	5.186	***
IND1 <--- IND	1.000			
Ind2 <--- IND	1.359	.276	4.925	***
ind3 <--- IND	1.299	.263	4.940	***
kk21 <--- Kom.Kwrsh	1.000			
kk20 <--- Kom.Kwrsh	.855	.176	4.860	***
kk19 <--- Kom.Kwrsh	1.013	.174	5.809	***
kk18 <--- Kom.Kwrsh	.542	.161	3.370	***
kk17 <--- Kom.Kwrsh	1.172	.183	6.395	***
kk16 <--- Kom.Kwrsh	1.182	.190	6.212	***
kk15 <--- Kom.Kwrsh	1.343	.203	6.617	***
PD5 <--- Pwr Distance	1.000			
PD4 <--- Pwr Distance	.244	.110	2.219	.027
PD3 <--- Pwr Distance	1.097	.138	7.942	***
PD2 <--- Pwr Distance	1.186	.132	8.979	***
PD1 <--- Pwr Distance	1.078	.137	7.892	***
kk22 <--- Kom.Kwrsh	1.070	.182	5.866	***