

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
IA	110	1.00	12.00	5.9455	2.62604
DKI	110	.33	1.00	.5558	.11544
UDK	110	2.00	9.00	5.2091	1.70856
DEKOMEET	110	2.00	57.00	17.0455	14.43771
KAI	110	.14	1.00	.5913	.14580
UKA	110	2.00	8.00	4.0364	1.34046
KAMEET	110	3.00	38.00	12.6818	7.93197
UA	110	.00	1.00	.7727	.42099
UP	110	23.87	34.58	31.2442	2.08107
AP	110	.00	1.00	.4545	.50021
KKA	110	.14	1.00	.4156	.15945
FEE	110	20.01	28.77	23.4322	1.94917
Valid N (listwise)	110				

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Descriptive Statistics

	Mean	Std. Deviation	N
FEE	23.4322	1.94917	110
IA	5.9455	2.62604	110
DKI	.5558	.11544	110
UDK	5.2091	1.70856	110
DEKOMEET	17.0455	14.43771	110
KAI	.5913	.14580	110
UKA	4.0364	1.34046	110
KAMEET	12.6818	7.93197	110
UA	.7727	.42099	110
UP	31.2442	2.08107	110
AP	.4545	.50021	110
KKA	.4156	.15945	110

Correlations

		FEE
Pearson Correlation	FEE	1.000
	IA	.030
	DKI	-.043
	UDK	.690
	DEKOMEET	.493
	KAI	-.119
	UKA	.355
	KAMEET	.271
	UA	.416
	UP	.682
	AP	.511
	KKA	-.054
Sig. (1-tailed)	FEE	.
	IA	.379
	DKI	.326
	UDK	.000
	DEKOMEET	.000
	KAI	.108
	UKA	.000
	KAMEET	.002
	UA	.000
	UP	.000
	AP	.000
	KKA	.287
N	FEE	110
	IA	110
	DKI	110
	UDK	110
	DEKOMEET	110
	KAI	110
	UKA	110
	KAMEET	110
	UA	110
	UP	110
	AP	110
	KKA	110

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.795 ^a	.631	.590	1.24788	2.059

a. Predictors: (Constant), KKA, UP, KAI, IA, UA, DKI, KAMEET, UKA, UDK, DEKOMEET, AP

b. Dependent Variable: FEE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	261.512	11	23.774	15.267	.000 ^a
	Residual	152.606	98	1.557		
	Total	414.118	109			

a. Predictors: (Constant), KKA, UP, KAI, IA, UA, DKI, KAMEET, UKA, UDK, DEKOMEET, AP

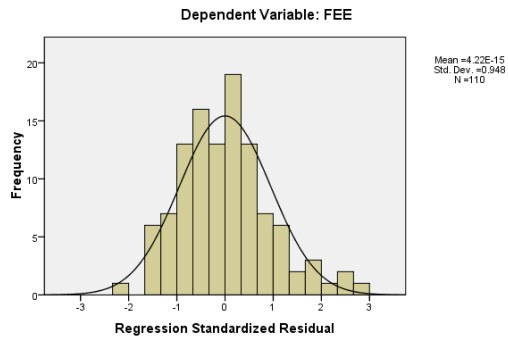
b. Dependent Variable: FEE

Coefficients^a

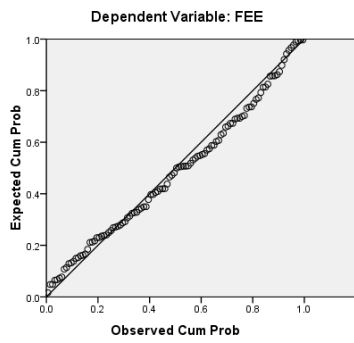
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	8.608	2.807		3.067	.003		
	IA	-.107	.048	-.145	-2.225	.028	.891	1.122
	DKI	-.985	1.163	-.058	-.847	.399	.793	1.261
	UDK	.493	.108	.432	4.570	.000	.420	2.379
	DEKOMEET	.012	.012	.090	.981	.329	.444	2.253
	KAI	.736	.941	.055	.782	.436	.759	1.317
	UKA	.030	.126	.021	.238	.812	.500	1.999
	KAMEET	-.024	.020	-.096	-1.179	.241	.562	1.781
	UA	.918	.363	.198	2.526	.013	.611	1.637
	UP	.396	.096	.423	4.142	.000	.360	2.776
	AP	-.415	.407	-.107	-1.021	.310	.345	2.897
	KKA	.170	.913	.014	.186	.853	.674	1.484

a. Dependent Variable: FEE

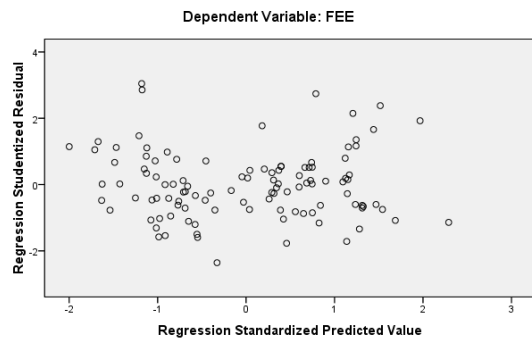
Histogram



Normal P-P Plot of Regression Standardized Residual



Scatterplot



NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		110
Normal Parameters ^{a, b}	Mean	.0000000
	Std. Deviation	1.18323845
Most Extreme Differences	Absolute	.062
	Positive	.062
	Negative	-.035
Kolmogorov-Smirnov Z		.647
Asymp. Sig. (2-tailed)		.797

a. Test distribution is Normal.

b. Calculated from data.