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REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS CI(95) R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Victimization
  /METHOD=STEPWISE DigitalLiteracy DigitalResilience DigitalSafety DigitalInterpers
  /RESIDUALS NORMPROB(ZRESID) .
```

Regression

Notes			
Output Created		21-JUN-2025 23:52:15	
Comments			
Input	Data	C:\Users\fg\Desktop\Towards a Safe Digital Environment The Role of Digital Fitness and Responsibility in Reducing Cyberbullying Among university students A Quantitative Study\Untitled2.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File	1546	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on cases with no missing values for any variable used.	
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS CI(95) R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Victimization /METHOD=STEPWISE DigitalLiteracy DigitalResilience DigitalSafety DigitalInterpersonal CommunityResponsibility LegalCompliance /RESIDUALS NORMPROB(ZRESID).	
Resources	Processor Time	00:00:00.73	
	Elapsed Time	00:00:00.72	

Memory Required	4500 bytes
Additional Memory Required for Residual Plots	272 bytes

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Community Responsibility		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).
2	Digital Safety		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).
3	Digital Resilience		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).

a. Dependent Variable: Victimization

Model Summary^d

Model	R	R Square	Adjusted R Square
1	.325 ^a	.106	.105
2	.330 ^b	.109	.108
3	.342 ^c	.117	.115

a. Predictors: (Constant), Community Responsibility

b. Predictors: (Constant), Community Responsibility , Digital Safety

c. Predictors: (Constant), Community Responsibility , Digital Safety, Digital Resilience

d. Dependent Variable: Victimization

ANOVA^a

Model		Sum of Squares	df
1	Regression	1617.799	1
	Residual	13671.886	1544
	Total	15289.685	1545
2	Regression	1666.836	2
	Residual	13622.849	1543
	Total	15289.685	1545
3	Regression	1789.203	3
	Residual	13500.482	1542
	Total	15289.685	1545

a. Dependent Variable: Victimization

b. Predictors: (Constant), Community Responsibility

c. Predictors: (Constant), Community Responsibility , Digital Safety

d. Predictors: (Constant), Community Responsibility , Digital Safety, Digital Resilience

Coefficients^a

Model		Unstandardized Coefficients	
		B	Std. Error
1	(Constant)	25.425	.456
	Community Responsibility	-.282	.021
2	(Constant)	25.232	.462
	Community Responsibility	-.403	.055
	Digital Safety	.107	.046
3	(Constant)	25.322	.461
	Community Responsibility	-.291	.063
	Digital Safety	.194	.051
	Digital Resilience	-.185	.050

a. Dependent Variable: Victimization

Excluded Variables^a

Model		Beta In	t
1	Digital Literacy	.085 ^b	1.480
	Digital Resilience	-.141 ^{-b}	-2.248
	Digital Safety	.151 ^b	2.357

	Digital Interpersonal	-.074 ^{-b}	-1.107
	Legal Compliance	.105 ^b	1.651
2	Digital Literacy	.015 ^c	.220
	Digital Resilience	-.262 ^{-c}	-3.739
	Digital Interpersonal	-.185 ^{-c}	-2.459
	Legal Compliance	.040 ^c	.550
3	Digital Literacy	.117 ^d	1.614
	Digital Interpersonal	-.117 ^{-d}	-1.499
	Legal Compliance	.081 ^d	1.095

a. Dependent Variable: Victimization

b. Predictors in the Model: (Constant), Community Responsibility

c. Predictors in the Model: (Constant), Community Responsibility , Digital Safety

d. Predictors in the Model: (Constant), Community Responsibility , Digital Safety, Digital Resilience

Residuals Statistics^a

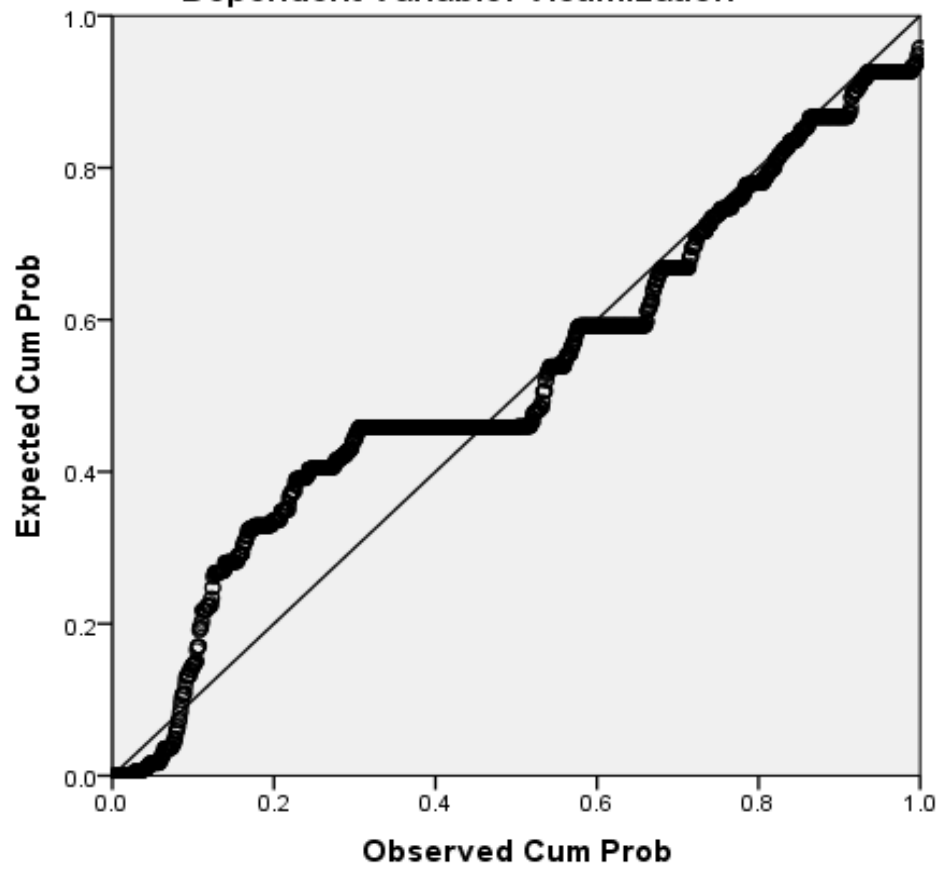
	Minimum	Maximum	Mean
Predicted Value	16.943	23.726	19.350
Residual	-16.7256	5.1265	.0000
Std. Predicted Value	-2.236	4.066	.000
Std. Residual	-5.653	1.733	.000

a. Dependent Variable: Victimization

Charts

Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Victimization



Std. Error of the Estimate	
	2.9757
	2.9713
	2.9589

Mean Square	F	Sig.
1617.799 8.855	182.702	.000 ^b
833.418 8.829	94.398	.000 ^c
596.401 8.755	68.120	.000 ^d

Standardized Coefficients	t	Sig.	95.0% Confidence Interval for B	
Beta			Lower Bound	Upper Bound
	55.787	0.000	24.531	26.319
-.325	-13.517	.000	-.323	-.241
	54.569	0.000	24.325	26.139
-.465	-7.274	.000	-.512	-.295
.151	2.357	.019	.018	.197
	54.918	0.000	24.418	26.227
-.335	-4.628	.000	-.414	-.168
.272	3.805	.000	.094	.294
-.262	-3.739	.000	-.282	-.088

Sig.	Partial Correlation	Collinearity Statistics
		Tolerance
.139	.038	.177
.025	-.057	.147
.019	.060	.141

.268	-.028	.128
.099	.042	.143
.826	.006	.123
.000	-.095	.117
.014	-.063	.102
.582	.014	.108
.107	.041	.109
.134	-.038	.094
.274	.028	.105

Std. Deviation	N
1.0761	1546
2.9560	1546
1.000	1546
.999	1546

