



Lampiran

1. Statistik Deskriptif Rata – rata Kinerja

Descriptive Statistics

	N	Range	Minimum	Maximum	Mean
WA1	11	88	88	176	139,73
WA2	11	138	111	249	170,36
WA3	12	132	66	198	145,92
WA4	15	109	119	228	151,93
Valid N (listwise)	11				

2. Analisis Frekuensi Jenis Kelamin

Frequencies

Statistics

Jenis Kelamin

N	Valid	49
	Missing	1

Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	23	46,0	46,9	46,9
	Perempuan	26	52,0	53,1	100,0
	Total	49	98,0	100,0	
Missing	System	1	2,0		
Total		50	100,0		

3. Analisis Varians untuk Variabel Jenis Kelamin

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Jenis Kelamin	1	Laki-laki	23
	2	Perempuan	26

Tests of Between-Subjects Effects

Dependent Variable: WA1234

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	1487,038 ^a	1	1487,038	1,302	,260
Intercept	1120728,998	1	1120728,998	981,247	,000
JK	1487,038	1	1487,038	1,302	,260
Error	53680,962	47	1142,148		
Total	1185137,000	49			
Corrected Total	55168,000	48			

a. R Squared = ,027 (Adjusted R Squared = ,006)

4. Analisis Varians untuk Variabel Umur

Univariate Analysis of Variance

Between-Subjects Factors

		N
Umur	17	2
	18	5
	19	7
	20	13
	21	8
	22	7
	23	3
	24	2
	25	1
	28	1

Tests of Between-Subjects Effects

Dependent Variable:WA1234

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	11791,185 ^a	9	1310,132	1,178	,336
Intercept	622274,479	1	622274,479	559,486	,000
Umur	11791,185	9	1310,132	1,178	,336
Error	43376,815	39	1112,226		
Total	1185137,000	49			
Corrected Total	55168,000	48			

a. R Squared = ,214 (Adjusted R Squared = ,032)

5. Analisis Varians untuk Variabel Program Studi

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
Progdi	1 Accounting	42
	2 Non Accounting	7

Tests of Between-Subjects Effects

Dependent Variable:WA1234

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	228,167 ^a	1	228,167	,195	,661
Intercept	569624,085	1	569624,085	487,303	,000
Progdi	228,167	1	228,167	,195	,661
Error	54939,833	47	1168,933		
Total	1185137,000	49			
Corrected Total	55168,000	48			

a. R Squared = ,004 (Adjusted R Squared = -,017)

6. Analisis Independent Sample t-test untuk Uji Beda Hipotesis Pertama

T-Test

Group Statistics

GD	N	Mean	Std. Deviation	Std. Error Mean
WA12 1	11	139,73	23,745	7,159
2	11	170,36	39,254	11,835

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
WA12	Equal variances assumed	2,301	,145	-2,215	20	,039	-30,636	13,832	-59,490	-1,783
	Equal variances not assumed			-2,215	16,454	,041	-30,636	13,832	-59,894	-1,379

7. Analisis Independent Sample t-test untuk Uji Beda Hipotesis Kedua

T-Test

Group Statistics

	GM	N	Mean	Std. Deviation	Std. Error Mean
WA34	3	12	145,92	39,500	11,403
	4	15	151,93	28,220	7,286

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
WA34	Equal variances assumed	1,697	,204	-.462	25	,648	-6,017	13,033	-32,860	20,826
	Equal variances not assumed			-.445	19,290	,662	-6,017	13,532	-34,310	22,277