LAMPIRAN

LAMPIRAN 1: KUISIONER

Permohonan mengisi kuesioner/ angket .....,.....

Kepada Mahasiswa/i

Di Yogyakarta

Assalamu'alaikum Wr. Wb.

Saya adalah mahasiswa Jurusan Akuntansi Fakultas Ekonomi, Universitas Muhammadiyah Yogyakarta yang bernama Basyar Haris Wikantoko, sedang mengadakan penelitian yang berjudul "**FAKTOR-FAKTOR YANG MEMENGARUHI MINAT MAHASISWA AKUNTANSI DALAM PEMILIHAN KARIR SEBAGAI AKUNTAN ATAU NON AKUNTAN"**. Dengan studi empiris pada mahasiswa/i jurusan akuntansi di Yogyakarta.

Petunjuk pengisian kuesioner ini adalah pilihlah salah satu diantara pilihan jawaban yang telah disediakan. **Adapun cara pengisiannya dengan memberi tanda *check list* (√) pada kolom angka 1/2/3/4/5** dalam salah satu kotak yang terdapat di setiap pernyataan/ pertanyaan. **Jangan sampai ada pernyataan/ pertanyaan yang tidak diisi**. Sejalan dengan kaidah akademis, identitas saudara akan dirahasiakan dan hasil isian diharapkan obyektif.

Demikian permohonan saya. Atas partisipasinya, saya mengucapkan terima kasih. Semoga saudara-saudara mendapatkan balasan yang mulia dari Allah SWT.

Hormat saya

Basyar Haris Wikantoko

DEMOGRAFI RESPONDEN

Isilah pertanyaan ini sesuai dengan identitas asli anda sebenarnya:

1. Nama Responden :..... (boleh tidak diisi)

2. Jenis Kelamin :☐ Laki-laki
   :☐ Perempuan

3. Umur :.....Tahun

4. Asal Universitas :.....

5. Angkatan :.....

6. Karir yang dipilih : Akuntan / Non Akuntan

   Jika memilih Akuntan : a. Akuntan Publik
   b. Akuntan Pendidik
   c. Akuntan Perusahaan
   d. Akuntan Pemerintah

   Jika memilih Non Akuntan :.....

1. Penghargaan financial

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Dalam memilih karir tersebut anda mengharapkan hal-hal sebagai berikut :					
1	Gaji awal yang tinggi					
2	Penerimaan dana pension					
3	Kenaikan gaji yang cepat					
4	Gaji lembur					

2. Pelatihan professional

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Dalam menjalankan karir yang anda pilih, anda perlu :					
1	Pelatihan sebelum kerja					
2	Ujian sertifikasi					
3	Pelatihan kerja rutin					
4	Pengalaman kerja yang bervariasi					
5	Pelatihan di luar lembaga					

3. Pengakuan professional

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Menurut anda, karir yang anda pilih :					
1	Mendapatkan kesempatan untuk berkembang					
2	Adanya pengakuan atas prestasi yang dicapai					
3	Mencapai sukses dengan keahlian yang dimiliki					
4	Memerlukan banyak cara untuk naik pangkat					

4. Nilai-nilai social

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Menurut anda, profesi yang anda pilih tersebut memberikan kesempatan kepada anda untuk :					
1	Melakukan kegiatan social					
2	Bersosialisasi dengan orang lain					
3	Dapat mengembangkan hobi yang dimiliki					
4	Memperhatikan perilaku individu lain					
5	Pekerjaan yang lebih bergengsi					
6	Bisa bekerja dengan ahli di bidang lain					

5. Lingkungan kerja

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Menurut anda, suasana kerja dalam profesi yang anda pilih tersebut :					
1	Pekerjaan yang rutin					
2	Pekerjaan yang dapat diselesaikan dengan cepat					
3	Pekerjaan yang memiliki banyak tantangan					
4	Lingkungan kerja yang menyenangkan					
5	Sering lembur dalam bekerja					
6	Tingkat kompetisi antar karyawan yang ketat					

7	Tekanan kerja yang dihadapi					

6. Pertimbangan pasar kerja

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Menurut anda, profesi yang anda pilih tersebut :					
1	Keamanan kerja yang terjamin					
2	Lapangan kerja yang ditawarkan mudah diketahui					
3	Profesi yang mudah didapatkan					
4	Kemudahan mengakses info lapangan kerja					

7. Personalitas

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Menurut anda, karir yang anda pilih merupakan :					
1	Pekerjaan yang sesuai minat					
2	Pekerjaan yang sesuai dengan keahlian yang dimiliki					
3	Mencerminkan personalitas yang bisa bekerja secara professional					

8. Kebanggaan

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Menurut anda, karir yang anda pilih :					

1	Memberikan kepuasan tersendiri					
2	Membuat bergengsi akan pekerjaan yang dipilih					

9. Peran gender

1 = Sangat Tidak Setuju; 2 = Tidak Setuju; 3 = Netral; 4 = Setuju; 5 = Sangat Setuju

No.	Kegiatan	1	2	3	4	5
	Anda memilih profesi tersebut karene menurut anda karir tersebut tidak membedakan :					
1	Hak dan kewajiban pria dan wanita dalam pekerjaan					
2	Jaminan dalam kenaikan jabatan atau pangkat beerdasarkan gender					
3	Ruang lingkup antara pria dan wanita					

LAMPIRAN 2: HASIL UJI

Tabel Analisis Deskriptif

	N	Minimum	Maximum	Mean	Std. Deviation
Penghargaan Finansial	115	13,00	20,00	17,009	1,709
Pelatihan Profesional	115	11,00	25,00	19,609	2,448
Pengakuan Profesional	115	11,00	20,00	16,887	1,863
Nilai Sosial	115	14,00	30,00	24,435	2,609
Lingkungan Kerja	115	16,00	35,00	26,087	2,993
Pertimbangan Pasar Kerja	115	12,00	20,00	17,044	2,049
Personalitas	115	9,00	15,00	13,113	1,369
Kebanggaan	115	4,00	9,00	7,235	1,300
Peran Gender	115	3,00	15,00	9,939	2,667
Valid N (listwise)	115				

UJI VALIDITAS

Penghargaan Finansial

Communalities

	Initial	Extraction
PEFI1	1,000	,834
PEFI2	1,000	,611
PEFI3	1,000	,623
PEFI4	1,000	,783

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1,841	46,014	46,014	1,841	46,014	46,014
2	1,010	25,253	71,268	1,010	25,253	71,268
3	,707	17,680	88,948			
4	,442	11,052	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
PEFI1	,726
PEFI2	,709
PEFI3	,736
PEFI4	,699

Extraction Method: Principal Component Analysis.

Pelatihan Profesional

Communalities

	Initial	Extraction
PELPROF1	1,000	,647
PELPROF2	1,000	,571
PELPROF3	1,000	,692
PELPROF4	1,000	,523
PELPROF5	1,000	,710

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,133	42,651	42,651	2,133	42,651	42,651

2	1,010	20,207	62,859	1,010	20,207	62,859
3	,812	16,238	79,096			
4	,574	11,489	90,586			
5	,471	9,414	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
PELPROF1	,585
PELPROF2	,549
PELPROF3	,686
PELPROF4	,721
PELPROF5	,706

Extraction Method: Principal Component Analysis.

Pengakuan profesional

Communalities

	Initial	Extraction
PEPROF1	1,000	,469
PEPROF2	1,000	,554
PEPROF3	1,000	,457

PEPROF4	1,000	,395

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1,875	46,882	46,882	1,875	46,882	46,882
2	,810	20,258	67,140			
3	,690	17,248	84,388			
4	,624	15,612	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
PEPROF1	,685
PEPROF2	,745
PEPROF3	,676
PEPROF4	,628

Extraction Method: Principal Component Analysis.

Nilai Sosial

Communalities

	Initial	Extraction
NISOS1	1,000	,587
NISOS2	1,000	,557
NISOS3	1,000	,532
NISOS4	1,000	,530
NISOS5	1,000	,701
NISOS6	1,000	,517

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,100	34,997	34,997	2,100	34,997	34,997
2	1,325	22,078	57,076	1,325	22,078	57,076
3	,826	13,760	70,835			
4	,647	10,785	81,621			
5	,611	10,190	91,811			
6	,491	8,189	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
NISOS1	,579
NISOS2	,654
NISOS3	,644
NISOS4	,672
NISOS5	,726
NISOS6	,545

Extraction Method: Principal Component Analysis.

Lingkungan Kerja

Communalities

	Initial	Extraction
LIKER1	1,000	,604
LIKER2	1,000	,744
LIKER3	1,000	,778
LIKER4	1,000	,646
LIKER5	1,000	,608
LIKER6	1,000	,660
LIKER7	1,000	,682

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,404	34,338	34,338	2,404	34,338	34,338
2	1,262	18,025	52,363	1,262	18,025	52,363
3	1,055	15,072	67,436	1,055	15,072	67,436
4	,800	11,432	78,867			
5	,630	9,006	87,874			
6	,497	7,097	94,971			
7	,352	5,029	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
LIKER1	,578
LIKER2	,773
LIKER3	,793
LIKER4	,583
LIKER5	,748
LIKER6	,808
LIKER7	,800

Extraction Method: Principal Component Analysis.

Pertimbangan Pasar Kerja

Communalities

	Initial	Extraction
PPK1	1,000	,515
PPK2	1,000	,631
PPK3	1,000	,524
PPK4	1,000	,529

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,200	54,991	54,991	2,200	54,991	54,991
2	,826	20,648	75,639			
3	,529	13,226	88,865			
4	,445	11,135	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
PPK1	,718
PPK2	,795

PPK3	,724
PPK4	,728

Extraction Method: Principal Component Analysis.

Personalitas

Communalities

	Initial	Extraction
PERSON1	1,000	,517
PERSON2	1,000	,658
PERSON3	1,000	,549

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1,723	57,441	57,441	1,723	57,441	57,441
2	,724	24,134	81,575			
3	,553	18,425	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
PERSON1	,719
PERSON2	,811
PERSON3	,741

Extraction Method: Principal Component Analysis.

Kebanggaan

Communalities

	Initial	Extraction
KBG1	1,000	,756
KBG2	1,000	,756

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1,512	75,619	75,619	1,512	75,619	75,619
2	,488	24,381	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
KBG1	,870
KBG2	,870

Extraction Method: Principal Component Analysis.

Peran Gender

Communalities

	Initial	Extraction
PG1	1,000	,622
PG2	1,000	,681
PG3	1,000	,785

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2,088	69,595	69,595	2,088	69,595	69,595
2	,572	19,083	88,678			
3	,340	11,322	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix

	Component
	1
PG1	,789
PG2	,825
PG3	,886

Extraction Method: Principal Component Analysis.

UJI RELIABILITAS

Penghargaan Finansial

Reliability Statistics

Cronbach's Alpha	N of Items
,602	4

Item Statistics

	Mean	Std. Deviation	N
PEFI1	4,02	,662	115
PEFI2	4,42	,607	115
PEFI3	4,15	,665	115
PEFI4	4,43	,593	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PEFI1	12,99	1,939	,295	,600
PEFI2	12,59	1,875	,408	,514
PEFI3	12,86	1,682	,461	,467
PEFI4	12,58	1,947	,376	,538

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
17,01	2,921	1,709	4

Pelatihan Profesional

Reliability Statistics

Cronbach's Alpha	N of Items
,662	5

Item Statistics

	Mean	Std. Deviation	N
PELPROF1	4,33	,603	115
PELPROF2	3,89	,685	115
PELPROF3	3,87	,822	115
PELPROF4	3,81	,782	115
PELPROF5	3,71	,835	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PELPROF1	15,28	4,694	,359	,636
PELPROF2	15,72	4,553	,332	,645
PELPROF3	15,74	3,861	,451	,593

PELPROF4	15,80	3,881	,487	,575
PELPROF5	15,90	3,814	,455	,592

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
19,61	5,995	2,448	5

Pengakuan Profesional

Reliability Statistics

Cronbach's Alpha	N of Items
,617	4

Item Statistics

	Mean	Std. Deviation	N
PEPROF1	4,26	,714	115
PEPROF2	4,37	,642	115
PEPROF3	4,29	,646	115
PEPROF4	3,97	,725	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PEPROF1	12,63	2,131	,397	,547
PEPROF2	12,51	2,182	,462	,502
PEPROF3	12,60	2,295	,387	,554
PEPROF4	12,92	2,196	,349	,585

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16,89	3,470	1,863	4

Nilai Sosial

Reliability Statistics

Cronbach's Alpha	N of Items
,613	6

Item Statistics

	Mean	Std. Deviation	N
NISOS1	4,17	,639	115
NISOS2	4,47	,612	115

NISOS3	4,20	,728	115
NISOS4	3,75	,793	115
NISOS5	3,76	,864	115
NISOS6	4,09	,801	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
NISOS1	20,26	5,528	,291	,589
NISOS2	19,97	5,367	,377	,562
NISOS3	20,23	5,111	,355	,565
NISOS4	20,69	4,620	,458	,519
NISOS5	20,68	5,062	,257	,612
NISOS6	20,35	4,878	,365	,561

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
24,43	6,809	2,609	6

Lingkungan Kerja

Reliability Statistics

Cronbach's Alpha	N of Items
,607	7

Item Statistics

	Mean	Std. Deviation	N
LIKER1	3,82	,823	115
LIKER2	4,11	,698	115
LIKER3	3,76	,744	115
LIKER4	4,59	,591	115
LIKER5	3,05	,907	115
LIKER6	3,53	,820	115
LIKER7	3,23	,859	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
LIKER1	22,27	6,479	,430	,529
LIKER2	21,97	7,973	,126	,626
LIKER3	22,33	7,469	,230	,598
LIKER4	21,50	8,884	-,078	,666
LIKER5	23,03	6,139	,444	,520

LIKER6	22,56	6,056	,552	,481
LIKER7	22,86	6,086	,503	,498

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
26,09	8,957	2,993	7

Pertimbangan Pasar Kerja

Reliability Statistics

Cronbach's Alpha	N of Items
,725	4

Item Statistics

	Mean	Std. Deviation	N
PPK1	4,46	,666	115
PPK2	4,18	,696	115
PPK3	4,10	,754	115
PPK4	4,30	,649	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted

PPK1	12,58	2,701	,482	,682
PPK2	12,86	2,454	,579	,625
PPK3	12,94	2,461	,495	,678
PPK4	12,75	2,699	,507	,669

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
17,04	4,200	2,049	4

Personalitas

Reliability Statistics

Cronbach's Alpha	N of Items
,626	3

Item Statistics

	Mean	Std. Deviation	N
PERSON1	4,35	,636	115
PERSON2	4,40	,604	115
PERSON3	4,37	,567	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PERSON1	8,77	,971	,398	,586
PERSON2	8,71	,926	,501	,432
PERSON3	8,75	1,067	,413	,559

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
13,11	1,873	1,369	3

Kebanggaan

Reliability Statistics

Cronbach's Alpha	N of Items
,665	2

Item Statistics

	Mean	Std. Deviation	N
KBG1	3,84	,833	115
KBG2	3,39	,658	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
KBG1	3,39	,433	,512	.
KBG2	3,84	,695	,512	.

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
7,23	1,690	1,300	2

Peran Gender

Reliability Statistics

Cronbach's Alpha	N of Items
,764	3

Item Statistics

	Mean	Std. Deviation	N
PG1	3,76	,904	115
PG2	2,70	1,318	115
PG3	3,48	,967	115

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PG1	6,18	4,273	,540	,749
PG2	7,23	2,743	,603	,721
PG3	6,46	3,584	,707	,575

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
9,94	7,110	2,667	3

Logistic Regression

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	115	100,0
	Missing Cases	0	,0
	Total	115	100,0
Unselected Cases		0	,0
Total		115	100,0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Non Akuntansi	0
Akuntansi	1

Block 0: Beginning Block

Iteration History[a,b,c]

Iteration		-2 Log likelihood	Coefficients
			Constant
Step 0	1	148,611	,609
	2	148,601	,629
	3	148,601	,629

a. Constant is included in the model.

b. Initial -2 Log Likelihood: 148,601

c. Estimation terminated at iteration number 3 because parameter estimates changed by less than ,001.

Classification Table[a,b]

	Observed		Predicted		
			Minat Mahasiswa		Percentage Correct
			Non Akuntansi	Akuntansi	
Step 0	Minat Mahasiswa	Non Akuntansi	0	40	,0
		Akuntansi	0	75	100,0
	Overall Percentage				65,2

a. Constant is included in the model.

b. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	,629	,196	10,308	1	,001	1,875

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	x1	15,619	1	,000
		x2	14,461	1	,000
		x3	,068	1	,794
		x4	21,403	1	,000
		x5	12,813	1	,000
		x6	20,114	1	,000
		x7	,048	1	,827
		x8	4,103	1	,043
		x9	,168	1	,682
	Overall Statistics		52,989	9	,000

Block 1: Method = Enter

Iteration History[a,b,c,d]

Iteration		-2 Log likelihood	Coefficients									
			Constant	x1	x2	x3	x4	x5	x6	x7	x8	x9
Step 1	1	92,477	-18,112	,246	,191	-,175	,160	,151	,182	,023	,327	,013
	2	82,665	-27,911	,381	,297	-,322	,259	,256	,273	,053	,495	,004
	3	81,111	-33,343	,449	,356	-,416	,326	,325	,318	,062	,597	-,016
	4	81,041	-34,753	,464	,372	-,441	,344	,347	,328	,062	,625	-,024
	5	81,041	-34,832	,465	,373	-,442	,345	,348	,328	,062	,627	-,024
	6	81,041	-34,832	,465	,373	-,442	,345	,348	,328	,062	,627	-,024

a. Method: Enter

b. Constant is included in the model.

c. Initial -2 Log Likelihood: 148,601

d. Estimation terminated at iteration number 6 because parameter estimates changed by less than ,001.

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	67,560	9	,000
	Block	67,560	9	,000
	Model	67,560	9	,000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	81,041[a]	,444	,613

a. Estimation terminated at iteration number 6 because parameter estimates changed by less than ,001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	6,714	8	,568

Contingency Table for Hosmer and Lemeshow Test

		Minat Mahasiswa = Non Akuntansi		Minat Mahasiswa = Akuntansi		Total
		Observed	Expected	Observed	Expected	
Step 1	1	12	11,517	0	,483	12
	2	9	10,030	3	1,970	12
	3	7	7,586	5	4,414	12
	4	5	4,591	7	7,409	12
	5	4	3,189	8	8,811	12
	6	3	1,540	9	10,460	12
	7	0	,858	12	11,142	12
	8	0	,460	12	11,540	12

9	0	,198	12	11,802	12
10	0	,029	7	6,971	7

Classification Table[a]

Observed			Predicted		
			Minat Mahasiswa		Percentage Correct
			Non Akuntansi	Akuntansi	
Step 1	Minat Mahasiswa	Non Akuntansi	29	11	72,5
		Akuntansi	8	67	89,3
	Overall Percentage				83,5

a. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	Df	Sig.	Exp(B)	95% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	x1	,465	,196	5,606	1	,018	1,592	1,083	2,339
	x2	,373	,151	6,081	1	,014	1,453	1,080	1,955
	x3	,442	,199	4,949	1	,026	,643	,435	,949
	x4	,345	,161	4,597	1	,032	1,412	1,030	1,934

	x5	,348	,138	6,330	1	,012	1,416	1,080	1,857
	x6	,328	,164	4,014	1	,045	1,389	1,007	1,915
	x7	,062	,230	,073	1	,787	1,064	,678	1,669
	x8	,627	,245	6,521	1	,011	1,872	1,157	3,028
	x9	-,024	,133	,033	1	,856	,976	,752	1,267
	Constant	-34,832	7,409	22,102	1	,000	,000		

a. Variable(s) entered on step 1: x1, x2, x3, x4, x5, x6, x7, x8, x9.

Correlation Matrix

		Constant	x1	x2	x3	x4	x5	x6	x7	x8	x9
Step 1	Constant	1,000	-,301	-,356	,112	-,360	-,474	-,267	-,309	-,546	-,042
	x1	-,301	1,000	,109	-,285	-,137	,143	-,094	-,161	,053	,212
	x2	-,356	,109	1,000	-,331	-,101	,187	-,072	,110	,204	-,213
	x3	,112	-,285	-,331	1,000	-,115	-,318	-,066	-,174	-,088	,099
	x4	-,360	-,137	-,101	-,115	1,000	,052	-,059	,036	,088	-,274
	x5	-,474	,143	,187	-,318	,052	1,000	-,059	-,083	,163	-,062
	x6	-,267	-,094	-,072	-,066	-,059	-,059	1,000	,034	,207	-,041
	x7	-,309	-,161	,110	-,174	,036	-,083	,034	1,000	,101	-,020
	x8	-,546	,053	,204	-,088	,088	,163	,207	,101	1,000	,041
	x9	-,042	,212	-,213	,099	-,274	-,062	-,041	-,020	,041	1,000