

LAMPIRAN 1 : KUESIONER

Analisis Faktor-Faktor Yang Mempengaruhi Penerimaan dan Penggunaan Bank Digital Pada Mahasiswa Akuntansi Unika Soegijapranata Dengan Model *Unified Theory of Acceptance Use of Technology* (UTAUT)

Nama Responden :

Apakah anda pengguna Bank Digital?

Ya Tidak

1. Berapakah usia Anda saat ini?

Dibawah 20 tahun
 Diatas 20 tahun

2. Apakah Jenis Kelamin Anda?

Laki-Laki
 Perempuan

3. Berapa lama pengalaman Anda menggunakan bank digital?

< 1 tahun
 1 - 2 tahun
 > 2 tahun

4. Saya menggunakan bank digital karena keinginan dari diri saya sendiri

Ya
 Tidak

Petunjuk Pengisian Kuesioner

Isilah Tabel dibawah ini untuk memberikan tanggapan terhadap beberapa pertanyaan yang disajikan. Pengisian dilakukan berdasarkan pengalaman anda saat menggunakan bank digital sesuai dengan pertanyaan dibawah ini. Pertanyaan yang ada memiliki 5 skor dengan menggunakan skala Likert dimulai dari STS, TS, N, S, SS.

Berikut adalah keterangan :

STS : Sangat Tidak Setuju

TS : Tidak Setuju

N : Netral

S : Setuju

SS : Sangat Setuju

Ekspektasi Kinerja

No	Pernyataan	STS	TS	N	S	SS
1.	Bank digital berguna dalam transaksi <i>online</i> saya.					
2.	Menggunakan bank digital membantu saya untuk menyelesaikan transaksi <i>online</i> lebih cepat.					
3.	Menggunakan bank digital meningkatkan produktivitas usaha saya.					
4.	Menggunakan bank digital akan meningkatkan kesempatan saya dalam mendapatkan berbagai penawaran.					

Ekpektasi Usaha

No	Pernyataan	STS	TS	N	S	SS
1.	Bank digital mudah digunakan					

2.	Mudah bagi saya menjadi ahli dalam menggunakan bank digital dalam transaksi online					
3.	Menurut saya bank digital mudah digunakan dalam transaksi online					
4.	Belajar untuk menggunakan bank digital dalam transaksi online mudah bagi saya					

Pengaruh Sosial

No	Pernyataan	STS	TS	N	S	SS
1.	Orang-orang berpengaruh pada tingkah laku saya berpikir bahwa saya seharusnya menggunakan bank digital.					
2.	Orang-orang yang penting bagi saya beranggapan bahwa saya perlu menggunakan bank digital untuk transaksi <i>online</i> saya					
3.	Rekan saya sangat membantu dalam penggunaan bank digital					
4.	Secara umum, keluarga saya mendukung penggunaan bank digital					

Kondisi-Kondisi Pendukung

No	Pernyataan	STS	TS	N	S	SS
1.	Saya memiliki pengetahuan dalam menggunakan bank digital untuk transaksi online saya					

2.	Terdapat panduan dalam memilih layanan bank digital					
3.	Dengan menggunakan layanan bank digital akan sesuai dengan gaya hidup saya					
4.	Terdapat customer service yang akan mendampingi apabila kesulitan saat menggunakan bank digital					

Minat Penggunaan

No	Pernyataan	STS	TS	N	S	SS
1.	Saya berniat menggunakan bank digital untuk transaksi <i>online</i> saya					
2.	Saya memperkirakan akan menggunakan bank digital untuk transaksi <i>online</i> saya					
3.	Saya berencana menggunakan bank digital seterusnya untuk transaksi <i>online</i> saya					

Perilaku Penggunaan

No	Pernyataan	STS	TS	N	S	SS
1.	Saya senang menggunakan bank digital dalam transaksi <i>online</i> saya					
2.	Saya sudah lebih dari 5 kali menggunakan bank digital					

3.	Saya selalu menggunakan bank digital dalam transaksi <i>online</i> saya					
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LAMPIRAN 2 : OUTPUTS SPSS DAN PLS

Analisis Faktor-Faktor Yang Mempengaruhi Penerimaan dan Penggunaan Bank Digital Pada Mahasiswa Akuntansi Unika Soegijapranata Dengan Model *Unified Theory of Acceptance Use of Technology* (UTAUT)

Gambaran Umum Responden

		Report					
JenisKelamin		EK	EU	PS	KKP	MP	PP
Laki-laki	Mean	4.50	4.35	4.42	4.34	4.3305322128	4.5378151260
		21	92	86	66	85155	50421
	N	119	119	119	119	119	119
	Std. Deviation	.41233	.54718	.48836	.53491	.556583265039043	.588830824212927
Perempuan	Mean	4.39	4.22	4.45	4.21	4.2056277056	4.5281385281
		61	56	78	43	27711	38526
	N	154	154	154	154	154	154
	Std. Deviation	.44161	.56067	.50229	.55677	.610008573993640	.591271906359102
Total	Mean	4.44	4.28	4.44	4.27	4.2600732600	4.5323565323
		23	39	51	20	73265	56534
	N	273	273	273	273	273	273
	Std. Deviation	.43154	.55778	.49557	.55029	.589537451208942	.589143909091792

		ANOVA Table					
			Sum of Squares	df	Mean Square	F	Sig.
EK * JenisKelamin	Between Groups	(Combined)	.754	1	.754	4.096	.044
	Within Groups		49.900	271	.184		
	Total		50.654	272			
EU * JenisKelamin	Between Groups	(Combined)	1.198	1	1.198	3.892	.050
	Within Groups		83.426	271	.308		
	Total		84.624	272			
PS * JenisKelamin	Between Groups	(Combined)	.057	1	.057	.233	.630
	Within Groups		66.744	271	.246		
	Total		66.801	272			

KKP * JenisKelamin	Between Groups (Combined)	1.176	1	1.176	3.925	.049
	Within Groups	81.192	271	.300		
	Total	82.368	272			
MP * JenisKelamin	Between Groups (Combined)	1.047	1	1.047	3.036	.083
	Within Groups	93.488	271	.345		
	Total	94.535	272			
PP * JenisKelamin	Between Groups (Combined)	.006	1	.006	.018	.893
	Within Groups	94.402	271	.348		
	Total	94.409	272			

Report

Usia		EK	EU	PS	KKP	MP	PP
Dibawah 20 tahun	Mean	4.4184	4.2604	4.4167	4.2552	4.222222222222223	4.541666666666664
	N	144	144	144	144	144	144
	Std. Deviation	.43335	.54104	.49473	.52845	.569900276176740	.591148119726435
Diatas 20 tahun	Mean	4.4690	4.3101	4.4767	4.2907	4.302325581395348	4.521963824289405
	N	129	129	129	129	129	129
	Std. Deviation	.42963	.57688	.49651	.57520	.610159730431981	.589027213046114
Total	Mean	4.4423	4.2839	4.4451	4.2720	4.260073260073265	4.532356532356534
	N	273	273	273	273	273	273
	Std. Deviation	.43154	.55778	.49557	.55029	.589537451208942	.589143909091792

ANOVA Table

		Sum of Squares	df	Mean Square	F	Sig.
EK * Usia	Between Groups (Combined)	.174	1	.174	.935	.334
	Within Groups	50.480	271	.186		
	Total	50.654	272			
EU * Usia	Between Groups (Combined)	.168	1	.168	.538	.464
	Within Groups	84.456	271	.312		
	Total	84.624	272			
PS * Usia	Between Groups (Combined)	.246	1	.246	1.000	.318
	Within Groups	66.555	271	.246		
	Total	66.801	272			

KKP * Usia	Between Groups (Combined)	.086	1	.086	.282	.596
	Within Groups	82.282	271	.304		
	Total	82.368	272			
MP * Usia	Between Groups (Combined)	.437	1	.437	1.257	.263
	Within Groups	94.098	271	.347		
	Total	94.535	272			
PP * Usia	Between Groups (Combined)	.026	1	.026	.076	.783
	Within Groups	94.382	271	.348		
	Total	94.409	272			

Report

Pengalaman		EK	EU	PS	KKP	MP	PP
< 1 tahun	Mean	4.41	4.31	4.38	4.30	4.27240143369	4.56630824372
	N	13	99	98	11	1757	7598
	Std. Deviation	.432	.485	.468	.467	.510626773518	.566336106135
		46	34	38	07	263	272
1-2 tahun	Mean	4.45	4.25	4.49	4.25	4.25114155251	4.47260273972
	N	38	86	83	51	1416	6025
	Std. Deviation	.434	.593	.506	.590	.629494285666	.633371867327
		51	36	42	49	494	516
> 2 tahun	Mean	4.47	4.29	4.36	4.26	4.26470588235	4.69607843137
	N	79	41	76	47	2939	2549
	Std. Deviation	.423	.595	.508	.593	.629143031944	.396683617826
		58	03	40	34	632	613
Total	Mean	4.44	4.28	4.44	4.27	4.26007326007	4.53235653235
	N	23	39	51	20	3265	6534
	Std. Deviation	.431	.557	.495	.550	.589537451208	.589143909091
		54	78	57	29	942	792

ANOVA Table

		Sum of Squares	df	Mean Square	F	Sig.
EK * Pengalaman	Between Groups (Combined)	.152	2	.076	.406	.667
	Within Groups	50.502	270	.187		
	Total	50.654	272			
EU * Pengalaman	Between Groups (Combined)	.218	2	.109	.348	.706

	Within Groups		84.406	270	.313		
	Total		84.624	272			
PS *	Between (Combined) Groups		.902	2	.451	1.847	.160
Pengalaman	Within Groups		65.899	270	.244		
	Total		66.801	272			
KKP *	Between (Combined) Groups		.122	2	.061	.200	.819
Pengalaman	Within Groups		82.246	270	.305		
	Total		82.368	272			
MP *	Between (Combined) Groups		.027	2	.013	.038	.963
Pengalaman	Within Groups		94.508	270	.350		
	Total		94.535	272			
PP *	Between (Combined) Groups		1.540	2	.770	2.238	.109
Pengalaman	Within Groups		92.869	270	.344		
	Total		94.409	272			

Report

Kesukarelaan		EK	EU	PS	KKP	MP	PP
Mandat ory	Mean	4.1375	3.9500	4.5000	3.9625	3.96666666666667	4.78333333333333
	N	20	20	20	20	20	20
	Std. Deviation	.37588	.49736	.52566	.47486	.517528991757893	.346663292831086
Sukarel a	Mean	4.4664	4.3103	4.4407	4.2964	4.283267457180500	4.512516469038211
	N	253	253	253	253	253	253
	Std. Deviation	.42708	.55463	.49395	.54923	.589552071214320	.600151832873201
Total	Mean	4.4423	4.2839	4.4451	4.2720	4.260073260073265	4.532356532356534
	N	273	273	273	273	273	273
	Std. Deviation	.43154	.55778	.49557	.55029	.589537451208942	.589143909091792

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
EK *	Between (Combined) Groups		2.005	1	2.005	11.169	.001

	Within Groups		48.649	27 1	.180		
	Total		50.654	27 2			
EU * Kesukarelaan	Between Groups	(Combined)	2.406	1	2.406	7.930	.00 5
	Within Groups		82.218	27 1	.303		
	Total		84.624	27 2			
PS * Kesukarelaan	Between Groups	(Combined)	.065	1	.065	.265	.60 7
	Within Groups		66.736	27 1	.246		
	Total		66.801	27 2			
KKP * Kesukarelaan	Between Groups	(Combined)	2.067	1	2.067	6.976	.00 9
	Within Groups		80.301	27 1	.296		
	Total		82.368	27 2			
MP * Kesukarelaan	Between Groups	(Combined)	1.858	1	1.858	5.433	.02 0
	Within Groups		92.677	27 1	.342		
	Total		94.535	27 2			
PP * Kesukarelaan	Between Groups	(Combined)	1.359	1	1.359	3.959	.04 8
	Within Groups		93.049	27 1	.343		
	Total		94.409	27 2			

Uji Alat Pengumpulan Data

	Cronbach's Alpha	Reliabilitas Komposit	Rata-rata Varians Diekstrak (AVE)
Ekspektasi Kinerja	0,813	0,876	0,639
Ekspektasi Usaha	0,872	0,913	0,726
Pengaruh Sosial	0,918	0,944	0,811

Kondisi-Kondisi Pendukung	0,859	0,903	0,701
Minat Penggunaan	0,970	0,981	0,944
Perilaku Penggunaan	0,863	0,916	1,000
Ekspektasi Kinerja-Jenis Kelamin	1,000	1,000	1,000
Ekspektasi Kinerja-Usia	1,000	1,000	1,000
Ekspektasi Usaha-Jenis Kelamin	1,000	1,000	1,000
Ekspektasi Usaha-Usia	1,000	1,000	1,000
Ekspektasi Kinerja-Pengalaman	1,000	1,000	1,000
Pengaruh Sosial-Jenis Kelamin	1,000	1,000	1,000
Pengaruh Sosial-Usia	1,000	1,000	1,000
Pengaruh Sosial-Pengalaman	1,000	1,000	1,000
Kondisi-Kondisi Pendukung-Usia	1,000	1,000	1,000
Kondisi-Kondisi Pendukung-Pengalaman	1,000	1,000	1,000
Pengaruh Sosial-Kesukarelaan	1,000	1,000	0,785

	Ekspektasi Kinerja	Ekspektasi Usaha	Pengaruh Sosial	Kondisi-Kondisi Pendukung	Minat Penggunaan	Perilaku Penggunaan
EK1	0,797					
EK2	0,706					
EK3	0,857					
EK4	0,830					
EU1		0,892				
EU2		0,871				
EU3		0,894				
EU4		0,743				
PS1			0,950			
PS2			0,958			
PS3			0,962			
PS4			0,704			
KKP 1				0,890		
KKP 2				0,817		
KKP 3				0,902		
KKP 4				0,728		
MP1					0,977	
MP2					0,968	
MP3					0,969	
PP1						0,938

PP2						0,888
PP3						0,828



Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
EK1	27 3	3	5	4.30	.521
EK2	27 3	4	5	4.56	.497
EK3	27 3	4	5	4.47	.500
EK4	27 3	3	5	4.44	.633
EK	27 3	3.75	5.00	4.4423	.43154
EU1	27 3	3	5	4.20	.630
EU2	27 3	3	5	4.43	.650
EU3	27 3	3	5	4.32	.674
EU4	27 3	3	5	4.18	.672
EU	27 3	3.00	5.00	4.2839	.55778
PS1	27 3	3	5	4.47	.528
PS2	27 3	3	5	4.45	.527
PS3	27 3	3	5	4.51	.529
PS4	27 3	3	5	4.36	.643
PS	27 3	3.25	5.00	4.4451	.49557
KKP1	27 3	3	5	4.20	.628
KKP2	27 3	3	5	4.43	.650
KKP3	27 3	3	5	4.32	.672
KKP4	27 3	3	5	4.14	.679
KKP	27 3	3.00	5.00	4.2720	.55029
MP1	27 3	3	5	4.25	.602
MP2	27 3	3	5	4.23	.594
MP3	27 3	3	5	4.31	.625
MP	27 3	3.0000000000 0000	5.0000000000 0000	4.26007326007 3265	.58953745120 8942
PP1	27 3	2	5	4.56	.678

PP2	27 3	3	5	4.55	.635
PP3	27 3	3	5	4.49	.681
PP	27 3	2.666666666666 66665	5.000000000000 00000	4.53235653235 6534	.58914390909 1792
Valid N (listwise)	27 3				

Uji Hipotesis

	Sampel Asli (O)	Rata-rata Sampel (M)	Standar Deviasi (STDEV)	T Statistik (O/STDEV)	P Values
Ekspektasi Kinerja -> Minat Penggunaan	0,361	0,359	0,041	8,694	0,000
Ekspektasi Usaha -> Minat Penggunaan	0,628	0,626	0,040	15,515	0,000
Pengaruh Sosial -> Minat Penggunaan	0,114	0,115	0,023	4,973	0,000
Kondisi-Kondisi Pendukung -> Perilaku Penggunaan	0,279	0,231	0,124	2,242	0,025
Minat Penggunaan -> Perilaku Penggunaan	-0,544	-0,503	0,135	4,017	0,000
EK*JK -> Minat Penggunaan	-0,041	-0,041	0,034	1,202	0,230

EK*U -> Minat Penggunaan	0,069	0,067	0,034	2,026	0,043
EU*JK -> Minat Penggunaan	0,074	0,072	0,036	2,052	0,041
EU*U -> Minat Penggunaan	-0,095	-0,092	0,038	2,480	0,013
EU*P -> Minat Penggunaan	0,086	0,084	0,022	3,852	0,000
PS*JK -> Minat Penggunaan	0,044	0,047	0,020	2,184	0,029
PS*U -> Minat Penggunaan	0,045	0,042	0,021	2,112	0,035
PS*P -> Minat Penggunaan	-0,041	-0,040	0,022	1,870	0,062
KKP*U -> Perilaku Penggunaan	-0,048	-0,043	0,067	0,712	0,477
KKP*P -> Perilaku Penggunaan	0,138	0,142	0,063	2,186	0,029
PS*K -> Minat Penggunaan	0,050	0,052	0,021	2,449	0,015


```

CROSSTABS
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  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  /CELLS=COUNT
  /COUNT ROUND CELL.

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Crosstabs

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Comments			
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	Split File	<none>	
	N of Rows in Working Data File		273
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	
Syntax		CROSSTABS /TABLES=JenisKelamin BY EK EU PS /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL.	
Resources	Processor Time		00:00:00,00
	Elapsed Time		00:00:00,00
	Dimensions Requested		2
	Cells Available		174734

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Jenis Kelamin * EK	273	100.0%	0	0.0%	273	100.0%
Jenis Kelamin * EU	273	100.0%	0	0.0%	273	100.0%
Jenis Kelamin * PS	273	100.0%	0	0.0%	273	100.0%

Jenis Kelamin * EK

Crosstab

Count		EK						Total
		3.75	4.00	4.25	4.50	4.75	5.00	
Jenis Kelamin	Laki-laki	3	30	19	11	23	33	119
	Perempuan	17	44	20	8	35	30	154
Total		20	74	39	19	58	63	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.272 ^a	5	.046
Likelihood Ratio	12.128	5	.033
Linear-by-Linear Association	4.050	1	.044
N of Valid Cases	273		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8,28.

Jenis Kelamin * EU

Crosstab

Count		EU							Total	
		3.00	3.25	3.50	3.75	4.00	4.25	4.50		4.75
Jenis Kelamin	Laki-laki	7	0	13	21	19	12	19	28	119
	Perempuan	15	2	10	35	33	14	26	19	154
Total		22	2	23	56	52	26	45	47	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.233 ^a	7	.129
Likelihood Ratio	11.977	7	.101
Linear-by-Linear Association	3.851	1	.050
N of Valid Cases	273		

a. 2 cells (12,5%) have expected count less than 5. The minimum expected count is ,87.

Jenis Kelamin * PS

Crosstab

Count	PS	Total

		3.25	3.75	4.00	4.25	4.50	4.75	5.00	
Jenis Kelamin	Laki-laki	1	13	34	14	3	16	38	119
	Perempuan	3	12	48	9	6	22	54	154
Total		4	25	82	23	9	38	92	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.840 ^a	6	.565
Likelihood Ratio	4.852	6	.563
Linear-by-Linear Association	.233	1	.629
N of Valid Cases	273		

a. 3 cells (21,4%) have expected count less than 5. The minimum expected count is 1,74.

```
CROSSTABS
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  /CELLS=COUNT
  /COUNT ROUND CELL.
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Crosstabs

Notes

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	N of Rows in Working Data File	273
Missing Value Handling	Definition of Missing Cases Used	User-defined missing values are treated as missing.
		Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Usia BY EK EU PS KKP /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL.
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	Elapsed Time	00:00:00,02
	Dimensions Requested	2

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Usia * EK	273	100.0%	0	0.0%	273	100.0%
Usia * EU	273	100.0%	0	0.0%	273	100.0%
Usia * PS	273	100.0%	0	0.0%	273	100.0%
Usia * KKP	273	100.0%	0	0.0%	273	100.0%

Usia * EK

Crosstab

Count		EK						Total
		3.75	4.00	4.25	4.50	4.75	5.00	
Usia	Dibawah 20 tahun	11	41	23	12	23	34	144
	Diatas 20 tahun	9	33	16	7	35	29	129
Total		20	74	39	19	58	63	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.710 ^a	5	.335
Likelihood Ratio	5.735	5	.333
Linear-by-Linear Association	.935	1	.334
N of Valid Cases	273		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8,98.

Usia * EU

Crosstab

Count		EU								Total
		3.00	3.25	3.50	3.75	4.00	4.25	4.50	4.75	
Usia	Dibawah 20 tahun	12	0	9	36	33	11	20	23	144
	Diatas 20 tahun	10	2	14	20	19	15	25	24	129
Total		22	2	23	56	52	26	45	47	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.014 ^a	7	.100
Likelihood Ratio	12.873	7	.075
Linear-by-Linear Association	.539	1	.463
N of Valid Cases	273		

a. 2 cells (12,5%) have expected count less than 5. The minimum expected count is ,95.

Usia * PS

Crosstab

Count		PS							Total
		3.25	3.75	4.00	4.25	4.50	4.75	5.00	
Usia	Dibawah 20 tahun	2	14	47	12	4	20	45	144
	Diatas 20 tahun	2	11	35	11	5	18	47	129
Total		4	25	82	23	9	38	92	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,600 ^a	6	.953
Likelihood Ratio	1.602	6	.952
Linear-by-Linear Association	1.000	1	.317
N of Valid Cases	273		

a. 4 cells (28,6%) have expected count less than 5. The minimum expected count is 1,89.

Usia * KKP

Crosstab

Count		KKP								Total
		3.00	3.25	3.50	3.75	4.00	4.25	4.50	4.75	
Usia	Dibawah 20 tahun	11	1	10	32	37	12	21	20	144
	Diatas 20 tahun	12	0	14	21	19	16	27	20	129
Total		23	1	24	53	56	28	48	40	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
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Pearson Chi-Square	10.307 ^a	7	.172
Likelihood Ratio	10.790	7	.148
Linear-by-Linear Association	.283	1	.595
N of Valid Cases	273		

a. 2 cells (12,5%) have expected count less than 5. The minimum expected count is ,47.

```

CROSSTABS
  /TABLES=Pengalaman BY EU PS KKP
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  /CELLS=COUNT
  /COUNT ROUND CELL.

```

Crosstabs

		Notes	
Output Created			01-OCT-2022 14:06:12
Comments			
Input	Data	D:\DEWI\SKRIPSI\Data\skripsi utaut.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		273
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	
Syntax		CROSSTABS /TABLES=Pengalaman BY EU PS KKP /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,01
	Dimensions Requested		2
	Cells Available		174734

Case Processing Summary

	Cases		
	Valid	Missing	Total

	N	Percent	N	Percent	N	Percent
Pengalaman * EU	273	100.0%	0	0.0%	273	100.0%
Pengalaman * PS	273	100.0%	0	0.0%	273	100.0%
Pengalaman * KKP	273	100.0%	0	0.0%	273	100.0%

Pengalaman * EU

Crosstab

Count

		EU							Total	
		3.00	3.25	3.75	4.00	4.25	4.50	4.75		5.00
Pengalaman	< 1 tahun	4	0	11	16	21	10	19	12	93
	1-2 tahun	16	0	10	33	25	13	22	27	146
	> 2 tahun	2	2	2	7	6	3	4	8	34
Total		22	2	23	56	52	26	45	47	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.787 ^a	1	.037
Likelihood Ratio	19.175	1	.158
Linear-by-Linear Association	.253	1	.615
N of Valid Cases	273		

a. 6 cells (25,0%) have expected count less than 5. The minimum expected count is ,25.

Pengalaman * PS

Crosstab

Count

		PS						Total	
		3.25	3.75	4.00	4.25	4.50	4.75		5.00
Pengalaman	< 1 tahun	0	8	36	8	5	9	27	93
	1-2 tahun	3	13	36	11	3	24	56	146
	> 2 tahun	1	4	10	4	1	5	9	34

Total	4	25	82	23	9	38	92	273
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Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.706 ^a	12	.391
Likelihood Ratio	13.795	12	.314
Linear-by-Linear Association	.224	1	.636
N of Valid Cases	273		

a. 9 cells (42,9%) have expected count less than 5. The minimum expected count is ,50.

Pengalaman * KKP

Count		Crosstab							Total	
		KKP								
		3.00	3.25	3.75	4.00	4.25	4.50	4.75	5.00	
Pengalaman	< 1 tahun	4	0	11	15	23	13	18	9	93
	1-2 tahun	16	0	11	31	26	13	24	25	146
	> 2 tahun	3	1	2	7	7	2	6	6	34
Total		23	1	24	53	56	28	48	40	273

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	18.522 ^a	14	.184
Likelihood Ratio	16.102	14	.307
Linear-by-Linear Association	.252	1	.616
N of Valid Cases	273		

a. 7 cells (29,2%) have expected count less than 5. The minimum expected count is ,12.

CROSSTABS

```

/TABLES=Kesukarelaan BY PS
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL.

```


Crosstabs

		Notes	
Output Created		01-OCT-2022 14:12:37	
Comments			
Input	Data	D:\DEWI\SKRIPSI\Data\skripsi utaut.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File	273	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	
Syntax		CROSSTABS /TABLES=Kesukarelaan BY PS /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00,00	
	Elapsed Time	00:00:00,00	
	Dimensions Requested	2	
	Cells Available	174734	

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kesukarelaan * PS	273	100.0%	0	0.0%	273	100.0%

Kesukarelaan * PS Crosstabulation

Count		PS							Total
		3.25	3.75	4.00	4.25	4.50	4.75	5.00	
Kesukarelaan	Mandatory	1	1	4	2	1	4	7	20
	Sukarela	3	24	78	21	8	34	85	253

Total	4	25	82	23	9	38	92	273
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Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.809 ^a	6	.703
Likelihood Ratio	3.228	6	.780
Linear-by-Linear Association	.265	1	.607
N of Valid Cases	273		

a. 6 cells (42,9%) have expected count less than 5. The minimum expected count is ,29.



LAMPIRAN 3 : TABULASI DATA RESPONDEN

Analisis Faktor-Faktor Yang Mempengaruhi Penerimaan dan Penggunaan Bank Digital Pada Mahasiswa Akuntansi Unika Soegijapranata Dengan Model *Unified Theory of Acceptance Use of Technology* (UTAUT)

Usia	JenisK lamin	Pengal aman	Kesukar elaan	E K 1	E K 2	E K 3	E K 4	E U 1	E U 2	E U 3	E U 4	P S 1	P S 2	P S 3	P S 4	KK P1	KK P2	KK P3	KK P4	M P1	M P2	M P3	P P 1	P P 2	P P 3
2	2	3	1	4	5	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5
2	2	1	1	4	5	4	4	5	5	5	5	4	4	4	4	4	4	4	4	4	4	4	5	5	5
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