

APPENDICES

Appendix A Survey Items

Section 1: Personal Profile

Please tick ☒ in the box below for the best suited of your answers.

1. What is your gender?
☐ 1. Male ☐ 2. Female
2. What is your marriage status? (please tick one which is describe best of your status)
☐ 1. Single ☐ 2. Married
☐ 3. Divorced
3. How old are you?
☐ 1. Under 17 years old ☐ 2. 18 to 24 years old
☐ 3. 25 to 34 years old ☐ 4. 35 to 44 years old
☐ 5. 45 to 55 years old ☐ 6. 56 years old above
4. What is your highest education level?
☐ 1. High school
☐ 2. Bachelor degree
☐ 3. Master degree
☐ 4. Higher than master
5. Which of the following choices best described your current occupation?
☐ 1. Student
☐ 2. Self-employed, business owners
☐ 3. Private companies
☐ 4. Government agencies
6. What is your *monthly* income rank?
☐ 1. Less than \$200
☐ 2. \$201 to \$500
☐ 3. \$501 to \$800
☐ 4. \$801 to \$1000
☐ 5. \$1000 up

Section 2 A: Traveling Experience & Perception toward Thailand

7. Do you have Thai friends?
☐ 1. Yes ☐ 2. No
8. Have you ever traveled to Thailand?
☐ 1. Yes ☐ 2. No (Please go to Question #9)

8(A). On average of your traveling plan, how long do you stay in Thailand?

- ☐ 1. Less than a week ☐ 2. A week to a month
☐ 3. A month to a year ☐ 4. More than one year

8(B). Please select items below to represent your travel purpose to Thailand (Can select more than one choice)

- ☐ 1. Travel for pleasure, tourism purposes
☐ 2. For educational purposes
☐ 3. For business purposes

Please rank the best choice for your answers according to questions below:

- 1: Strongly disagree
2: Disagree
3: Neutral
4: Agree
5: Strongly agree

2B 9. Factors which influence your decision to make friends with Thai people

Statements	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
	1	2	3	4	5
a. I do not wish to make friends with Thai people.					
b. I think Thais are not friendly toward Cambodians					
c. Thais seem to be terrible, cruel and unfriendly, and dishonest to Cambodians.					
d. Thais are too conservative, they are so cold.					
e. I find Thailand is my enemy because they want to make war with Cambodia.					
f. The Thais are too open about gay, and lesbian.					
g. I have watched a lot of Thai's movies and I think Thais in real life are like those in the movies.					

h. Due to recent political issue between Cambodia and Thailand, I do not want to make friends with Thais.					
i. There is a big gap in terms of living standard between Cambodians and Thais; thus the two countries can't live in peace together.					
j. Due to Preah Vihear Border Conflict, Cambodia and Thailand should remain enemy as long as they couldn't find the solution.					
k. The two countries should be ready to fight and compete economically in AEC.					
l. Cambodia should not accept charity, donations, non-profit organizations from Thailand.					
m. There should be no peace between Cambodia and Thailand.					

10. Over all, would you like to make friends with the Thais?

☐ 1. Yes

☐ 2. No

Section 3: Intention to promote peace between Cambodia and Thailand:

Please rank the best suited for your answers according to questions below:

1: Strongly Disagree

2: Disagree

3: Neutral

4: Agree

5: Strongly agree

Statements of intention	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
	1	2	3	4	5
11. I intend to visit Thailand once in my life.					
12. I intend to stay non-violent with the Thai					

who live in Cambodia.					
13. I intend to study in Thailand.					
14. I intend to have Thai boyfriends or girlfriends.					
15. I intend to trade goods (imports and exports) with Thailand.					
16. I intend to work in Thailand.					
17. I intend to move to live in Thailand.					
18. I intend to have Thai citizenship.					
19. I intend to keep peacefulness without war with Thailand.					

The End!!! Thank You

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Khmer Questionnaire

ផ្នែកទី ១: ព័ត៌មានផ្ទាល់ខ្លួន

សូមគូសនៅក្នុងប្រអប់ ៧ ខាងក្រោមសម្រាប់ចម្លើយដែលស័ក្តិសមបំផុតសម្រាប់អ្នក។

1. តើអ្នកកើនអ្វី?

☐ 1. ប្រុស
 ☐ 2. ស្រី
2. តើបច្ចុប្បន្នអ្នក(សូមជ្រើសរើសចម្លើយណាមួយដែលប្រាប់ពីស្ថានភាពបច្ចុប្បន្នរបស់អ្នក)

☐ 1. នៅលីវ
☐ 3. លែងលះ

☐ 2. រៀបការ
3. តើអ្នកអាយុប៉ុន្មាន?

☐ 1. ក្រោម ១៧ ឆ្នាំ
☐ 3. ២៥ ដល់ ៣៤ ឆ្នាំ
☐ 5. ៤៥ ដល់ ៥៥ ឆ្នាំ

☐ 2. ១៨ ដល់ ២៤ ឆ្នាំ
☐ 4. ៣៥ ដល់ ៤៤ ឆ្នាំ
☐ 6. ៥៦ ឆ្នាំឡើងទៅ
4. តើកម្រិតការសិក្សាខ្ពស់បំផុតរបស់អ្នកត្រឹមណា?

☐ 1. វិទ្យាល័យ
☐ 2. បរិញ្ញាបត្រ
☐ 3. អនុបណ្ឌិត
☐ 4. ខ្ពស់ជាងអនុបណ្ឌិត
5. តើជម្រើសណាមួយខាងក្រោមនេះ បង្ហាញពីមុខរបរបច្ចុប្បន្នរបស់អ្នក?

☐ 1. សិស្ស និសិក្ស
☐ 2. ធ្វើការខ្លួនឯង, ម្ចាស់អាជីវកម្ម ម្ចាស់ជំនួញ
☐ 3. ក្រុមហ៊ុនឯកជន
☐ 4. មន្ត្រីរាជការ
6. តើប្រាក់ចំណូល ប្រចាំខែ របស់អ្នកប៉ុន្មាន?

☐ 1. តិចជាង \$២០០
☐ 2. \$២០១ ដល់ \$៥០០
☐ 3. \$៥០១ ដល់ \$៨០០
☐ 4. \$៨០១ ដល់ \$១០០០
☐ 5. \$១០០០ ឡើង

ផ្នែកទី ២: បទពិសោធន៍ធ្វើដំណើរ & ផ្នត់គំនិតចំពោះប្រទេសថៃ

7. តើអ្នកមានមិត្តភក្តិជាជនជាតិថៃដែរឬទេ?

☐ 1. បាទ/ចាស
 ☐ 2. ទេ
8. តើអ្នកធ្លាប់ទៅប្រទេសថៃដែរឬទេ?

☐ 1. បាទ/ចាស
 ☐ 2. ទេ (សូមបន្តទៅសំណួរទី #9)
- 8(A). តាមរយៈការធ្វើដំណើរទាំងនោះ តើជាមធ្យមអ្នកស្នាក់នៅក្នុងប្រទេសថៃយូរប៉ុណ្ណា?

☐ 1. តិចជាង ១ សប្តាហ៍
☐ 3. ១ខែ ដល់ ១ឆ្នាំ

☐ 2. ១សប្តាហ៍ ដល់ ១ខែ
☐ 4. ច្រើនជាងមួយឆ្នាំ
- 8(B). សូមគូសចម្លើយខាងក្រោមដែលបញ្ជាក់ពីគោលបំណងនៃការធ្វើដំណើររបស់អ្នកទៅកាន់ប្រទេសថៃ (អាចជ្រើសរើសលើសពីមួយ)

☐ 1. កម្សាន្ត ទេសចរណ៍
☐ 2. សិក្សា
☐ 3. ជំនួញ ពាណិជ្ជកម្ម

សូមចាត់លំដាប់ជម្រើសនៃចម្លើយរបស់អ្នកតាមសំណួរខាងក្រោម៖

- 1: មិនយល់ស្របទាល់តែសោះ
- 2: មិនយល់ស្រប
- 3: យល់ស្របផង មិនយល់ស្របផង
- 4: យល់ស្រប
- 5: យល់ស្របទាំងស្រុង

9. កត្តាដែលមានឥទ្ធិពលលើការសម្រេចចិត្តរបស់អ្នកចំពោះការចងមិត្តជាមួយជនជាតិថៃ

	មិន យល់ ស្រប ទាល់តែ សោះ	មិន យល់ ស្រប	យល់ ស្រប ផង មិន យល់ ស្រប ផង	យល់ ស្រប	យល់ ស្រប ទាំង ស្រុង
	1	2	3	4	5
a. ខ្ញុំគ្មានបំណងចង់ចងមិត្តជាមួយជនជាតិថៃទេ។					
b. ខ្ញុំគិតថាថៃរើសអើងជនជាតិខ្មែរ។					
c. ថៃគួរឱ្យខ្លាច ឃោរឃៅ ឆ្លើងឆ្លែ និងមិនស្មោះត្រង់ចំពោះជនជាតិខ្មែរទេ។					
d. ជនជាតិថៃអភិរក្សនិយម និងមិនគួរឱ្យរាប់អាន។					
e. ខ្ញុំគិតថាប្រទេសថៃជាសត្រូវរបស់ខ្ញុំ ព្រោះប្រទេសនេះចង់ធ្វើសង្គ្រាមជាមួយកម្ពុជា។					
f. ជនជាតិថៃបើកចំហខ្លាំងអំពីព្រលឹង និងឡេស្បូបៀន (ភេទទីបី)។					
g. ខ្ញុំបានមើលភាពយន្តថៃជាច្រើនហើយគិតថាក្នុងជីវិតជាក់ស្តែង ពួកគេដូចនៅក្នុងរឿងទាំងនោះដែរ។					
h. ដោយសារបញ្ហានយោបាយរវាងកម្ពុជា និងថៃបច្ចុប្បន្ននេះ ខ្ញុំមិនចង់ចងមិត្តជាមួយជនជាតិថៃទេ។					
i. ខ្ញុំគិតថា ថៃគឺជាសត្រូវរបស់យើង។					
j. ដោយសារតែមានកម្លាកម្លាយក្នុងកំរិតជីវភាពរស់នៅរវាងកម្ពុជា និងថៃ ដែលធ្វើឱ្យប្រទេសទាំងពីរមិនអាចរស់នៅដោយសន្តិភាពជាមួយគ្នាបាន។					

k. ដោយសារតែបញ្ហាជម្លោះព្រំដែន ប្រាសាទព្រះវិហារ កម្ពុជានឹងថែគួរតែ បន្តជាសត្រូវនឹងគ្នាដរាបណាមិន អាចរកដំណោះស្រាយបាន។					
l. ប្រទេសទាំងពីរគួរតែត្រៀមខ្លួន ប្រឹង ប្រែង និងប្រកួតប្រជែងផ្នែកសេដ្ឋ កិច្ចនៅសហគមន៍សេដ្ឋកិច្ចអាស៊ាន (AEC)។					
m. កម្ពុជាមិនគួរទទួលយកអំពើសប្បុរស ធម៌ ការបរិច្ចាគ ជំនួយឥតសំណងពី ប្រទេសថៃទេ។					
n. សន្តិភាពមិនគួរកើតមាន រវាងកម្ពុ ជា និងថៃទេ។					

10. សរុបមក តើអ្នកចង់ចងមិត្តជាមួយជនជាតិថៃដែរឬទេ?

☐ 2. បាទ ចាស ☐ 2. ទេ

ផ្នែកទី ៣: គោលបំណងក្នុងការលើកកម្ពស់សន្តិភាពរវាងកម្ពុជា និងថៃ

សូមចាត់លំដាប់ជម្រើសនៃចម្លើយរបស់អ្នកតាមសំណួរខាងក្រោម៖

- 1: មិនយល់ស្របទាល់តែសោះ
- 2: មិនយល់ស្រប
- 3: យល់ស្របផង មិនយល់ស្របផង
- 4: យល់ស្រប
- 5: យល់ស្របទាំងស្រុង

	មិន យល់ ស្រប ទាល់តែ សោះ	មិន យល់ ស្រប	យល់ ស្រប ផង មិន យល់ ស្រប ផង	យល់ ស្រប	យល់ ស្រប ទាំង ស្រុង
	1	2	3	4	5
o. ខ្ញុំចង់ទៅលេងប្រទេសថៃឲ្យបានម្តង ក្នុងមួយជីវិតរបស់ខ្ញុំ។					
p. ខ្ញុំចង់រស់នៅដោយអហិង្សាជាមួយជន ជាតិថៃដែលរស់នៅក្នុងប្រទេសកម្ពុជា។					
q. ខ្ញុំចង់ទៅសិក្សានៅប្រទេសថៃ។					
r. ខ្ញុំចង់មានសង្សារជាជនជាតិថៃ។					
s. ខ្ញុំចង់ធ្វើជំនួញ (នាំចូល និងនាំចេញ ទំនិញ) ជាមួយថៃ។					
t. ខ្ញុំចង់ធ្វើការនៅប្រទេសថៃ។					
u. ខ្ញុំចង់ទៅរស់នៅក្នុងប្រទេសថៃ។					
v. ខ្ញុំចង់មានសញ្ជាតិថៃ។					
w. ខ្ញុំចង់រក្សាសន្តិភាព និងគ្មានសង្គ្រាម ជាមួយប្រទេសថៃ។					

ចប់!!! សូមអរគុណ

APPENDIX B

Results of Logit Model

Logistic regression					Number of obs = 335	
					LR chi2(34) = 91.85	
					Prob > chi2 = 0.0000	
Log likelihood = -37.875452					Pseudo R2 = 0.5480	
decision	Coef.	Std. Err.	Z	P> z	[95% Conf.	Interval]
gender	0.351045	0.76838	0.46	0.648	-1.154952	1.857041
married	1.63852	0.948589	1.73	0.084	-0.2206806	3.497721
youth	0.96987	1.121188	0.87	0.387	-1.227617	3.167358
adult	0	(omitted)				
elder	0	(omitted)				
highschool	0	(omitted)				
bachelor	12.92928	1811.651	0.01	0.994	-3537.841	3563.699
master	14.0287	1811.651	0.01	0.994	-3536.743	3564.8
doctorate	12.1027	1811.652	0.01	0.995	-3538.671	3562.876
student	3.655832	1473.516	0	0.998	-2884.383	2891.695
freelance	6.059854	1473.516	0	0.997	-2881.978	2894.098
private	4.966975	1473.516	0	0.997	-2883.071	2893.005
government	5.714752	1473.517	0	0.997	-2882.325	2893.754
lowermiddle	-6.75227	2947.031	0	0.998	-5782.828	5769.323
uppermiddle	-9.20744	2947.031	0	0.998	-5785.283	5766.868
rich	-8.37833	2947.031	0	0.998	-5784.454	5767.697
thai friend	3.662882	1.549716	2.36	0.018	0.6254936	6.70027
travel to thai	-1.70281	1.064744	-1.6	0.11	-3.789672	0.3840475
week	3.814205	1.492072	2.56	0.011	0.8897969	6.738612
month	3.500409	1.776302	1.97	0.049	0.0189216	6.981897
year	0	(omitted)				
many years	1.395599	1.494338	0.93	0.35	-1.533249	4.324446
pleasure	-1.32037	1.106033	-1.19	0.233	-3.488157	0.8474116
education	-2.07148	1.638091	-1.26	0.206	-5.282081	1.139116
business	-1.21874	1.050522	-1.16	0.246	-3.277727	0.8402413
a	-0.75625	0.484013	-1.56	0.118	-1.704894	0.1924004
b	-0.54433	0.580851	-0.94	0.349	-1.682781	0.5941122
c	0.112851	0.493357	0.23	0.819	-0.8541115	1.079813
d	1.114409	0.690984	1.61	0.107	-0.2398937	2.468712
e	-0.77218	0.50506	-1.53	0.126	-1.762083	0.2177161
f	0.011933	0.39956	0.03	0.976	-0.7711899	0.795055
g	-0.05312	0.452802	-0.12	0.907	-0.9405951	0.8343544

h	-1.96632	0.634998	-3.1	0.002	-3.210891	-0.7217435
i	0.611201	0.517468	1.18	0.238	-0.4030172	1.625419
j	-0.78071	0.425081	-1.84	0.066	-1.613854	0.0524343
k	0.273318	0.364264	0.75	0.453	-0.4406273	0.987263
l	0.110439	0.447909	0.25	0.805	-0.767447	0.9883248
m	-0.07823	0.340796	-0.23	0.818	-0.7461774	0.5897171
_cons	-1.90442	3760.096	0	1	-7371.557	7367.749

Note: 0 failures and 1 success completely determined.

margins, dydx(*)

Average marginal effects

Number of obs = 335

Model VCE : OIM

dy/dx w.r.t. : gender married youth adult elder highschool bachelor master doctorate
student freelance private government lowermiddle uppermiddle rich thaifriend
traveltothai week month year manyyears pleasure education business a b c d e f g h i j k
l m

	dy/dx	Delta-method Std. Err.	z	P>z	[95% Conf.	Interval]
gender	.0115854	.0252873	0.46	0.647	-0.03798	0.0611476
married	.0540755	.0307358	1.76	0.079	-0.00617	0.1143166
youth	.0320083	.0367692	0.87	0.384	-0.04006	0.1040746
0						
adult	(omitted)					
0						
elder	(omitted)					
0						
highschool	(omitted)					
bachelor	.4267002	59.78929	0.01	0.994	-116.758	117.6116
master	.4629841	59.78932	0.01	0.994	-116.722	117.6479
doctorate	.3994212	59.78935	0.01	0.995	-116.786	117.5844
student	.1206521	48.62994	0	0.998	-95.1923	95.43358
freelance	.1999912	48.62993	0	0.997	-95.1129	95.5129
private	.1639233	48.62993	0	0.997	-95.149	95.47683
government	.1886019	48.62995	0	0.997	-95.1244	95.50156
lowermiddle	-.2228428	97.25983	0	0.998	-190.849	190.4029
uppermiddle	-.3038696	97.25983	0	0.998	-190.93	190.3219
rich	-.2765068	97.25984	0	0.998	-190.902	190.3493
thaifriend	.1208848	.0489072	2.47	0.013	0.025028	0.2167411
traveltothai	-.0561973	.0345739	-1.63	0.104	-0.12396	0.0115663
week	.1258788	.0472848	2.66	0.008	0.033202	0.2185554
month	.1155227	.0572687	2.02	0.044	0.003278	0.2277673

	0					
year	(omitted)					
manyyears	.0460584	.0492626	0.93	0.35	-0.05049	0.1426114
pleasure	-.0435758	.0361802	-1.2	0.228	-0.11449	0.027336
education	-.0683644	.0538467	-1.27	0.204	-0.1739	0.0371731
business	-.0402217	.0346056	-1.16	0.245	-0.10805	0.0276041
a	-.0249581	.0156128	-1.6	0.11	-0.05556	0.0056423
b	-.0179645	.0191022	-0.94	0.347	-0.0554	0.0194752
c	.0037244	.0162668	0.23	0.819	-0.02816	0.0356067
d	.0367784	.0223219	1.65	0.099	-0.00697	0.0805285
e	-.0254841	.0164306	-1.55	0.121	-0.05769	0.0067192
f	.0003938	.0131887	0.03	0.976	-0.02546	0.0262431
g	-.0017531	.0149519	-0.12	0.907	-0.03106	0.027552
	.0195999					-
h	-.0648937		-3.31	0.001	-0.10331	0.0264786
i	.0201712	.0168488	1.2	0.231	-0.01285	0.0531943
j	-.0257655	.0135593	-1.9	0.057	-0.05234	0.0008102
k	.0090202	.0119664	0.75	0.451	-0.01443	0.032474
l	.0036448	.0148001	0.25	0.805	-0.02536	0.0326525
m	-.0025818	.0112512	-0.23	0.819	-0.02463	0.0194701

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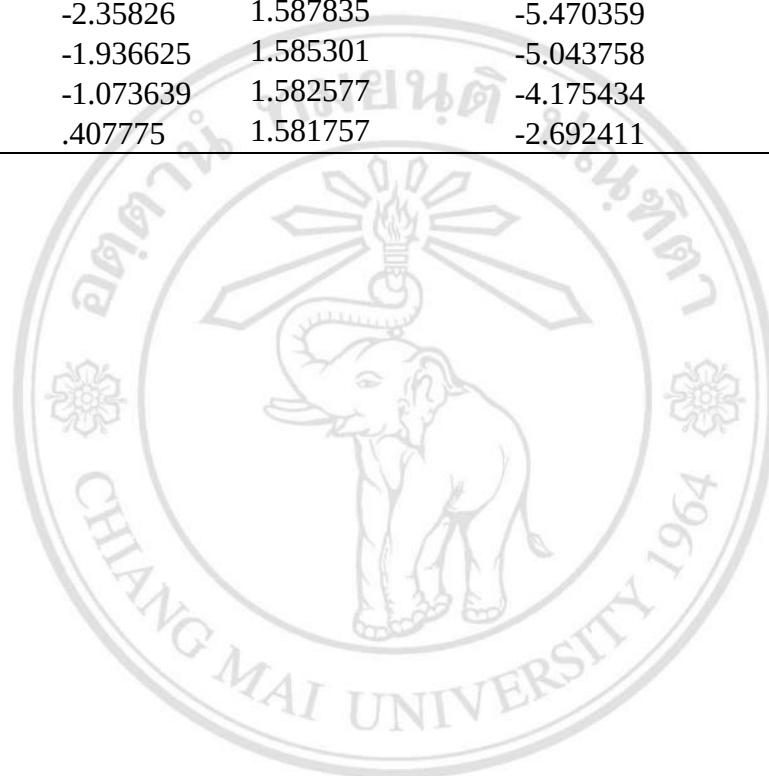
APPENDIX C

Results of Ordered Probit Models

Ordered Probit Model 1

Ordered probit regression				Number of obs = 355		
				LR chi2(36) = 76.25		
				Prob > chi2 = 0.0001		
Log likelihood= -392.472				Pseudo R2 = 0.0885		
n	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	-.0059155	.1280051	-0.05	0.963	-.2568008	0.2449698
married	-.098509	.1526974	-0.65	0.519	-.3977904	0.2007725
youth	.0117078	.173902	0.07	0.946	-.3291339	0.3525494
adult	0 (omitted)					
elder	0 (omitted)					
highschool	.1658016	.9283913	0.18	0.858	-1.653812	1.985415
bachelor	.2802899	.8796639	0.32	0.750	-1.44382	2.004399
master	.6280902	.8906132	0.71	0.481	-1.11748	2.37366
doctorate	.8814539	.9677189	0.91	0.362	-1.01524	2.778148
student	.486751	.60247	0.81	0.419	-.6940684	1.66757
freelance	.3405913	.5902377	0.58	0.564	-.8162534	1.497436
private	.6523706	.5874239	1.11	0.267	-.4989592	1.8037
government	.5850118	.6189352	0.95	0.345	-.6280788	1.798102
lowermiddle	-.1863702	1.127331	-0.17	0.869	-2.395898	2.023158
uppermiddle	-.4053817	1.128018	-0.36	0.719	-2.616255	1.805492
rich	-.6242211	1.134581	-0.55	0.582	-2.847958	1.599516
thai friend	-.0224223	.1439457	-0.16	0.876	-.3045506	0.2597061
travel to thai	-.425189	.1819189	-2.34	0.019	-.7817435	-0.068635
week	-.6007126	.2754286	-2.18	0.029	-1.140543	-0.060883
month	-.4497979	.3055635	-1.47	0.141	-1.048691	0.1490954
year	-.6504221	.4990447	-1.3	0.192	-1.628532	0.3276875
many years	-.4943533	.3287718	-1.5	0.133	-1.138734	0.1500276
pleasure	.457438	.18797	2.43	0.015	.0890235	0.8258524
education	.2729779	.2069449	1.32	0.187	-.1326265	0.6785824
business	.2929348	.1757116	1.67	0.095	-.0514536	0.6373231
a	-.1529277	.0726673	-2.1	0.035	-.295353	-0.010503
b	.1205329	.0924739	1.3	0.192	-.0607126	0.3017784
c	-.1211637	.0945656	-1.28	0.200	-.306509	0.0641815
d	-.0053316	.0855832	-0.06	0.950	-.1730717	0.1624084

e	-.1677939	.0926722	-1.81	0.070	-.349428	0.0138402
f	.0827978	.0676031	1.22	0.221	-.0497019	0.2152975
g	.1091208	.0739	1.48	0.140	-.0357206	0.2539623
h	-.0805585	.1021405	-0.79	0.430	-.2807502	0.1196331
i	.0265149	.0807621	0.33	0.743	-.1317759	0.1848057
j	-.0344721	.0802942	-0.43	0.668	-.1918459	0.1229016
k	-.009074	.0542	-0.17	0.867	-.1153041	0.0971561
l	-.0439685	.0814222	-0.54	0.589	-.203553	0.1156161
m	-.0291231	.0670644	-0.43	0.664	-.1605669	0.1023206
/cut1	-2.35826	1.587835		-5.470359		0.7538384
/cut2	-1.936625	1.585301		-5.043758		1.170508
/cut3	-1.073639	1.582577		-4.175434		2.028155
/cut4	.407775	1.581757		-2.692411		3.507961



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Marginal effects after ordered probit model 1					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	0.0002112	0.0002767	0.0010683	0.0004512	-0.0020074
married*	0.0037086	0.0047698	0.0179931	0.006492	-0.0329634
-	-	-	-	-	-
youth*	0.0004152	-0.0005454	-0.002111	-0.0009078	0.0039795
highsc~l*	-0.005032	-0.0069435	0.0286523	-0.0178653	0.0584931
-	-	-	-	-	-
bachelor	0.0100101	-0.0131172	-0.050625	-0.0213503	0.0951027
master*	-0.017224	-0.0239436	-0.101957	-0.0830999	0.226224
-	-	-	-	-	-
doctore*	0.0137086	-0.0218811	-0.112904	-0.1884913	0.3369848
-	-	-	-	-	-
student*	0.0130732	-0.0184804	-0.079642	-0.0648378	0.1760335
-	-	-	-	-	-
freela~e*	0.0095274	-0.013408	-0.05704	-0.0422603	0.1222356
-	-	-	-	-	-
private*	0.0254112	-0.0314143	-0.115822	-0.0448508	0.2174988
-	-	-	-	-	-
govern~t*	0.0136039	-0.019944	-0.090526	-0.0924313	0.2165047
lowerm~e*	0.0066812	0.0087229	0.0335882	0.0142097	-0.063202
upperm~e*	0.017548	0.0212564	0.0751646	0.0166665	-0.1306355
rich*	0.0352694	0.0379944	0.1178983	-0.0065829	-0.1845792
thaifr~d*	0.0008037	0.0010518	0.0040531	0.0016922	-0.0076008
travel~i*	0.0137167	0.0183648	0.0736735	0.0423741	-0.148129
week*	0.0209761	0.0270338	0.1045476	0.0531712	-0.2057287
month*	0.0233846	0.0263684	0.0854984	0.0012418	-0.1364932
year*	0.045896	0.0448464	0.1235757	-0.0390787	-0.1752394
manyye~s*	0.0279601	0.0303995	0.0944722	-0.0073126	-0.1455192
-	-	-	-	-	-
pleasure*	0.0189718	-0.0232681	-0.083808	-0.023376	0.1494241
-	-	-	-	-	-
educat~n*	0.0080799	-0.0112022	-0.046645	-0.0309174	0.0968441
-	-	-	-	-	-
business*	0.0088031	-0.0121369	-0.050217	-0.0324403	0.103597
a	0.0054615	0.0071568	0.0276213	0.0116489	-0.0518886
-	-	-	-	-	-
b	0.0043046	-0.0056408	-0.02177	-0.0091813	0.0408969
c	0.0043271	0.0056703	0.0218842	0.0092293	-0.041111
d	0.0001904	0.0002495	0.000963	0.0004061	-0.001809
e	0.0059925	0.0078526	0.0303064	0.0127813	-0.0569327
f	-0.002957	-0.0038748	-0.014955	-0.0063069	0.0280934
-	-	-	-	-	-
g	0.0038971	-0.0051067	-0.019709	-0.008312	0.0370248
h	0.002877	0.00377	0.0145502	0.0061363	-0.0273336

	-				
i	0.0009469	-0.0012409	-0.004789	-0.0020197	0.0089965
j	0.0012311	0.0016133	0.0062262	0.0026258	-0.0116964
k	0.0003241	0.0004247	0.0016389	0.0006912	-0.0030788
l	0.0015703	0.0020577	0.0079414	0.0033492	-0.0149185
m	0.0010401	0.0013629	0.0052601	0.0022184	-0.0098815

Ordered Probit Model 2

Ordered probit regression					Number of obs = 355	
					LR chi2(36) = 92.95	
					Prob > chi2 = 0	
Log likelihood=-348.7572					Pseudo R2 = 0.1176	
o	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.03622	.1328702	0.27	0.785	-.2242008	0.2966408
married	-.0210641	.1594339	-0.13	0.895	-.3335488	0.2914205
youth	-.4539766	.1774128	-2.56	0.011	-.8016994	-0.1062539
adult	0 (omitted)					
elder	0 (omitted)					
highschool	-1.098744	.8939644	-1.23	0.219	-2.850882	0.6533942
bachelor	-.7829049	.8407114	-0.93	0.352	-2.430669	0.8648593
master	-.625133	.8480684	-0.74	0.461	-2.287316	1.037051
doctorate	-.2010079	.935061	-0.21	0.830	-2.033694	1.631678
student	.7472664	.6319796	1.18	0.237	-.4913908	1.985924
freelance	.4233423	.6206808	0.68	0.495	-.7931697	1.639854
private	.6819572	.617425	1.1	0.269	-.5281735	1.892088
government	.4850051	.6500922	0.75	0.456	-.7891521	1.759162
lowermiddle	-.1135345	1.186614	-0.1	0.924	-2.439256	2.212187
uppermiddle	-.3768384	1.187333	-0.32	0.751	-2.703968	1.950291
rich	.0235171	1.193893	0.02	0.984	-2.316471	2.363505
thai friend	.0622742	.1489859	0.42	0.676	-.2297328	0.3542813
travel to thai	-.1794476	.1865595	-0.96	0.336	-.5450976	0.1862023
week	-.3737019	.2813848	-1.33	0.184	-.925206	0.1778021
month	-.3509176	.3123311	-1.12	0.261	-.9630753	0.2612401
year	.4194826	.5225419	0.8	0.422	-.6046806	1.443646
many years	.0553489	.3392798	0.16	0.870	-.6096273	0.7203251
pleasure	.4472188	.1949041	2.29	0.022	.0652139	0.8292237
education	.0300436	.2150991	0.14	0.889	-.391543	0.4516301
business	.2386364	.1828276	1.31	0.192	-.1196992	0.596972
a	-.0621328	.0746154	-0.83	0.405	-.2083763	0.0841108
b	.2190238	.0956402	2.29	0.022	.0315725	0.4064751
c	-.2343426	.0978297	-2.4	0.017	-.4260852	-0.0425999
d	-.0835374	.0883033	-0.95	0.344	-.2566086	0.0895339
e	-.1239013	.0956094	-1.3	0.195	-.3112923	0.0634897

f	.0170437	.0705236	0.24	0.809	-.1211799	0.1552674
g	.2701917	.0774562	3.49	0.000	.1183803	0.4220031
h	-.1408755	.1064287	-1.32	0.186	-.349472	0.067721
i	-.0317039	.0824774	-0.38	0.701	-.1933566	0.1299488
j	-.0488712	.0838278	-0.58	0.560	-.2131706	0.1154282
k	.0886532	.0566673	1.56	0.118	-.0224127	0.1997192
l	-.1769558	.083476	-2.12	0.034	-.3405657	-0.0133459
m	-.127769	.0690402	-1.85	0.064	-.2630853	0.0075474
/cut1	-3.028342	1.623653		-6.210645		0.1539597
/cut2	-2.745071	1.623341		-5.926762		0.436619
/cut3	-2.158134	1.622304		-5.337791		1.021523
/cut4	-.3159801	1.618696		-3.488565		2.856605

Marginal effects after ordered probit model 2					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.0015212	-0.0011444	-0.0039357	-0.0055368	0.0121381
married*	0.0008912	0.0006689	0.0022958	0.0031885	-0.0070444
youth*	0.0250747	0.0170136	0.0536619	0.0443082	-0.1400584
highsc~l*	0.1258958	0.0584978	0.1377698	-0.0773103	-0.2448531
bachelor	0.0327723	0.0246809	0.0849674	0.1201856	-0.2626061
master*	0.0370324	0.0242303	0.0744599	0.0530828	-0.1888053
doctore*	0.0103107	0.0072515	0.0234842	0.0223466	-0.063393
student*	-0.0210393	-0.0171803	-0.0648498	-0.1701331	0.2732025
freela~e*	-0.0132552	-0.0107513	-0.0398895	-0.0883043	0.1522003
private*	-0.0311395	-0.0221727	-0.0736628	-0.0975423	0.2245172
govern~t*	-0.0142604	-0.011729	-0.0441642	-0.1062521	0.1764057
lowerm~e*	0.0047567	0.0035784	0.0123123	0.0174324	-0.0380797
upperm~e*	0.0187069	0.0132173	0.0431415	0.045316	-0.1203817
rich*	-0.0009692	-0.0007334	-0.002536	-0.0036837	0.0079223
thaifr~d*	-0.0025836	-0.0019506	-0.0067319	-0.0096749	0.020941
travel~i*	0.0071553	0.0054587	0.0190391	0.0293568	-0.0610099
week*	0.0152175	0.0114575	0.0396268	0.0601963	-0.126498
month*	0.01945	0.0132497	0.0418151	0.0334079	-0.1079228
year*	-0.0115799	-0.0097229	-0.0372588	-0.095724	0.1542856
manyye~s*	-0.0022069	-0.0016867	-0.0058872	-0.0090311	0.018812
pleasure*	-0.0215159	-0.0153055	-0.0503666	-0.057248	0.1444359
educat~n*	-0.0012317	-0.0009335	-0.0032329	-0.0047373	0.0101353
business*	-0.0086997	-0.0068068	-0.0243243	-0.0431585	0.0829893
a	0.0026009	0.0019587	0.0067432	0.0095381	-0.0208409
b	-0.0091683	-0.0069047	-0.0237703	-0.0336229	0.0734661
c	0.0098096	0.0073876	0.0254328	0.0359745	-0.0786044

d	0.0034969	0.0026335	0.0090662	0.012824	-0.0280205
e	0.0051865	0.003906	0.0134468	0.0190204	-0.0415596
f	-0.0007134	-0.0005373	-0.0018497	-0.0026164	0.0057169
g	-0.0113102	-0.0085177	-0.0293235	-0.0414778	0.0906291
h	0.005897	0.0044411	0.015289	0.0216261	-0.0472532
i	0.0013271	0.0009995	0.0034408	0.0048669	-0.0106343
j	0.0020457	0.0015407	0.0053039	0.0075023	-0.0163926
k	-0.003711	-0.0027948	-0.0096214	-0.0136094	0.0297365
l	0.0074073	0.0055785	0.0192047	0.0271649	-0.0593555
m	0.0053484	0.0040279	0.0138666	0.0196141	-0.042857

Ordered Probit Model 3

Ordered probit regression				Number of obs = 351		
				LR chi2(36) = 117.84		
				Prob > chi2 = 0		
Log likelihood = -405.30532				Pseudo R2 = 0.1269		
p	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.0857267	.1266816	0.68	0.499	-.1625647	0.334018
married	.264849	.1497999	1.77	0.077	-.0287535	0.5584514
youth	.0192123	.1675116	0.11	0.909	-.3091045	0.347529
adult	0 (omitted)					
elder	0 (omitted)					
highschool	.2208123	.8398408	0.26	0.793	-1.425245	1.86687
bachelor	.3507041	.7869238	0.45	0.656	-1.191638	1.893046
master	.6366917	.7940801	0.8	0.423	-.9196767	2.19306
doctorate	.1134219	.8686698	0.13	0.896	-1.58914	1.815983
student	-.2878518	.5722516	-0.5	0.615	-1.409444	0.8337408
freelance	-.2715549	.5610482	-0.48	0.628	-1.371189	0.8280793
private	-.1194803	.5577595	-0.21	0.830	-1.212669	0.9737083
government	-.5695938	.591108	-0.96	0.335	-1.728144	0.5889565
lowermiddle	-1.201646	1.11317	-1.08	0.280	-3.38342	0.9801267
uppermiddle	-1.761009	1.115182	-1.58	0.114	-3.946727	0.4247078
rich	-1.916225	1.121767	-1.71	0.088	-4.114847	0.2823972
thaifriend	.1178869	.1400508	0.84	0.400	-.1566076	0.3923814
						-
traveltothai	-.3620494	.1775413	-2.04	0.041	-.710024	0.0140748
week	-.4918225	.2673085	-1.84	0.066	-1.015738	0.0320925
month	-.5091964	.295875	-1.72	0.085	-1.089101	0.0707079
year	.156162	.4857738	0.32	0.748	-.7959371	1.108261
manyyears	.100597	.3206402	0.31	0.754	-.5278462	0.7290403
pleasure	.467046	.1836107	2.54	0.011	.1071757	0.8269163
education	.0970747	.1997465	0.49	0.627	-.2944213	0.4885707

business	.2313771	.1709095	1.35	0.176	-.1035994	0.5663535
a	-.0737475	.0701759	-1.05	0.293	-.2112899	0.0637948
b	-.0635705	.0893327	-0.71	0.477	-.2386594	0.1115184
c	-.104813	.0916102	-1.14	0.253	-.2843657	0.0747397
d	.196048	.0841163	2.33	0.020	.031183	0.3609129
e	-.2857787	.0915243	-3.12	0.002	-.4651631	0.1063944
f	.049889	.0659098	0.76	0.449	-.0792919	0.1790699
g	.1608025	.0724328	2.22	0.026	.0188368	0.3027682
h	.1030102	.1010607	1.02	0.308	-.095065	0.3010855
i	-.1605584	.0785399	-2.04	0.041	-.3144937	-0.006623
j	.0017761	.079101	0.02	0.982	-.153259	0.1568112
k	.0792154	.0534211	1.48	0.138	-.025488	0.1839188
l	-.2400266	.0795753	-3.02	0.003	-.3959914	0.0840619
m	.1157494	.0658527	1.76	0.079	-.0133195	0.2448183
/cut1	-3.771582	1.525219		-6.76096		0.7822082
/cut2	-2.827083	1.517097		-5.80054		0.1463723
/cut3	-1.368786	1.512482		-4.3332		1.595624
/cut4	.0045394	1.512805		-2.9605		2.969583

Marginal effects after ordered probit Model 3					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.002867	-0.012159	-0.0186408	0.0233573	0.0103094
married*	-0.0077192	-0.0349466	-0.062056	0.0694228	0.035299
youth*	-0.0006293	-0.0026997	-0.0042295	0.0052175	0.002341
highsc~l*	-0.0058818	-0.0278965	-0.0539055	0.0566343	0.0310495
bachelor	-0.0116223	-0.049557	-0.0766755	0.0954659	0.0423889
master*	-0.016122	-0.076065	-0.1575297	0.1523214	0.0973954
doctore*	-0.0033364	-0.0151079	-0.0264654	0.0300239	0.0148859
student*	0.01167	0.0443303	0.0547034	-0.0802061	-0.0304975
freela~e*	0.0111525	0.0420915	0.0510467	-0.0758495	-0.0284412
private*	0.0039524	0.0168486	0.0261523	-0.0324582	-0.0144951
govern~t*	0.0306303	0.0967656	0.0815447	-0.15878	-0.0501607
lowerm~e*	0.0494133	0.1679785	0.2286474	-0.2898961	-0.156143
upperm~e*	0.151937	0.285935	0.125382	-0.4071359	-0.1561181
rich*	0.2451107	0.3113598	-0.0238072	-0.4156329	-0.1170303
thaifr~d*	-0.0038416	-0.0165053	-0.0260325	0.0319301	0.0144494
travel~i*	0.0109383	0.0483806	0.0832964	-0.0950078	-0.0476075
week*	0.015814	0.0671328	0.1094314	-0.1291938	-0.0631844
month*	0.0259948	0.0851977	0.0775267	-0.1424035	-0.0463157
year*	-0.0043851	-0.0203047	-0.0372545	0.0407854	0.0211589

manyys*	-0.0030384	-0.0135786	-0.0231609	0.0268083	0.0129695
pleasure*	-0.018175	-0.0698473	-0.0918905	0.1276504	0.0522624
educat~n*	-0.0029991	-0.01325	-0.022085	0.0260072	0.0123269
business*	-0.0066729	-0.030413	-0.0544964	0.0606177	0.0309646
a	0.002444	0.0104211	0.0161236	-0.020075	-0.0089137
b	0.0021067	0.008983	0.0138986	-0.0173047	-0.0076836
c	0.0034735	0.0148108	0.0229156	-0.0285314	-0.0126685
d	-0.006497	-0.027703	-0.0428625	0.0533666	0.0236959
e	0.0094707	0.0403826	0.0624807	-0.0777924	-0.0345415
f	-0.0016533	-0.0070497	-0.0109074	0.0135804	0.00603
g	-0.005329	-0.0227225	-0.0351567	0.0437724	0.0194359
h	-0.0034138	-0.0145561	-0.0225214	0.0280406	0.0124506
i	0.0053209	0.022688	0.0351033	-0.0437059	-0.0194064
j	-0.0000589	-0.000251	-0.0003883	0.0004835	0.0002147
k	-0.0026252	-0.0111937	-0.0173191	0.0215634	0.0095746
l	0.0079545	0.0339175	0.0524777	-0.0653382	-0.0290115
m	-0.0038359	-0.0163562	-0.0253066	0.0315084	0.0139904

Ordered Probit Model 4

Ordered probit regression				Number of obs = 353		
				LR chi2(36) = 55.17		
				Prob > chi2 = 0.0214		
Log likelihood = -427.37299				Pseudo R2 = 0.0606		
q	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.4663393	.1267163	3.68	0.000	.2179798	0.714699
married	-.0422292	.1486419	-0.28	0.776	-.3335619	0.249104
youth	.0732811	.165319	0.44	0.658	-.2507381	0.3973
adult	0 (omitted)					
elder	0 (omitted)					
highschool	-.0847101	.8288543	-0.1	0.919	-1.709235	1.539814
bachelor	-.2994165	.7760913	-0.39	0.700	-1.820528	1.221695
master	-.2880937	.7816072	-0.37	0.712	-1.820016	1.243828
doctorate	-.4757519	.8635403	-0.55	0.582	-2.16826	1.216756
student	-.4616988	.5717875	-0.81	0.419	-1.582382	0.658984
freelance	-.5314821	.560366	-0.95	0.343	-1.629779	0.566815
private	-.3529025	.5566682	-0.63	0.526	-1.443952	0.738147
government	-.488754	.5899583	-0.83	0.407	-1.645051	0.667543
lowermiddle	-.6353648	1.13217	-0.56	0.575	-2.854377	1.583647
uppermiddle	-.6820139	1.132941	-0.6	0.547	-2.902538	1.53851
rich	-.8006288	1.138744	-0.7	0.482	-3.032526	1.431268
thai friend	.1071697	.1397698	0.77	0.443	-.1667741	0.381114

traveltothai	.130941	.1749079	0.75	0.454	-.2118721	0.473754
week	-.7370419	.2670095	-2.76	0.006	-1.260371	-0.21371
month	-.6911938	.2940691	-2.35	0.019	-1.267559	-0.11483
year	-.7085747	.5139313	-1.38	0.168	-1.715862	0.298712
manyyears	-.312004	.3160316	-0.99	0.324	-.9314145	0.307407
pleasure	.3497085	.1829909	1.91	0.056	-.008947	0.708364
education	.1386346	.1978362	0.7	0.483	-.2491173	0.526387
business	.0002065	.1688657	0	0.999	-.3307643	0.331177
a	.0450504	.0702188	0.64	0.521	-.0925759	0.182677
b	.0816521	.0882783	0.92	0.355	-.0913703	0.254674
c	-.2070978	.0929133	-2.23	0.026	-.3892044	-0.02499
d	.0412212	.0817409	0.5	0.614	-.1189881	0.201431
e	-.1132278	.0903808	-1.25	0.210	-.2903709	0.063915
f	-.0571833	.065353	-0.87	0.382	-.1852729	0.070906
g	.1071043	.0711132	1.51	0.132	-.032275	0.246484
h	-.0297478	.1018394	-0.29	0.770	-.2293494	0.169854
i	-.1011886	.0776778	-1.3	0.193	-.2534342	0.051057
j	.0640183	.0792021	0.81	0.419	-.0912149	0.219252
k	.1007299	.0525531	1.92	0.055	-.0022723	0.203732
l	-.0414123	.0782176	-0.53	0.596	-.1947161	0.111892
m	.0228525	.0646028	0.35	0.724	-.1037665	0.149472
/cut1	-2.913531	1.525777		-5.903999		0.076938
/cut2	-1.969496	1.521277		-4.951145		1.012153
/cut3	-.4432592	1.518923		-3.420293		2.533774
/cut4	.5544699	1.523536		-2.431607		3.540546

Marginal effects after ordered probit Model 4					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.0634896	-0.0971763	0.0474789	0.0870497	0.0261373
married*	0.0056256	0.0089575	-0.0042534	-0.0079884	-0.0023412
youth*	-0.0093365	-0.0155525	0.0064337	0.0141438	0.0043115
highsc~l*	0.0117636	0.0179186	-0.0095385	-0.0157017	-0.004442
bachelor	0.0392886	0.0635496	-0.0288661	-0.0570403	-0.0169318
master*	0.0418485	0.0603102	-0.0356539	-0.0521197	-0.0143851
doctore*	0.0856884	0.0930366	-0.0864827	-0.074848	-0.0173943
student*	0.0742559	0.0938935	-0.0692319	-0.0786246	-0.0202929
freela~e*	0.0908314	0.1055778	-0.0880254	-0.0869112	-0.0214726
private*	0.0462216	0.0741867	-0.0327781	-0.0671549	-0.0204754
govern~t*	0.0830381	0.0976281	-0.080643	-0.0802508	-0.0197724
lowerm~e*	0.0847184	0.130649	-0.0581308	-0.1193712	-0.0378655
upperm~e*	0.1097848	0.1359102	-0.0983454	-0.1159652	-0.0313843

rich*	0.1499557	0.1484159	-0.1464617	-0.1223606	-0.0295492
thaifr~d*	-0.0139026	-0.0227311	0.0099492	0.0205187	0.0061658
travel~i*	-0.0176608	-0.0277267	0.013608	0.0246195	0.00716
week*	0.0930635	0.1501021	-0.0536774	-0.1412122	-0.0482761
month*	0.1294897	0.1298915	-0.129096	-0.1055484	-0.0247367
year*	0.1470015	0.124352	-0.1514838	-0.0988997	-0.02097
manyye~s*	0.0494157	0.0642737	-0.0462903	-0.0536655	-0.0137337
pleasure*	-0.0490201	-0.073257	0.0393428	0.0644331	0.0185012
educat~n*	-0.0170024	-0.029374	0.0106114	0.02718	0.008585
business*	-0.0000271	-0.0000438	0.0000199	0.0000393	0.0000117
a	-0.0059114	-0.0095617	0.0043432	0.0085823	0.0025476
b	-0.0107142	-0.0173302	0.0078719	0.0155551	0.0046174
c	0.0271748	0.0439554	-0.0199658	-0.0394532	-0.0117112
d	-0.0054089	-0.008749	0.003974	0.0078528	0.002331
e	0.0148574	0.024032	-0.010916	-0.0215705	-0.0064029
f	0.0075034	0.0121369	-0.0055129	-0.0108937	-0.0032337
g	-0.0140539	-0.0227323	0.0103257	0.0204039	0.0060567
h	0.0039034	0.0063138	-0.0028679	-0.0056671	-0.0016822
i	0.0132777	0.0214767	-0.0097554	-0.0192769	-0.0057221
j	-0.0084003	-0.0135875	0.0061719	0.0121958	0.0036202
k	-0.0132175	-0.0213794	0.0097111	0.0191895	0.0056962
l	0.005434	0.0087895	-0.0039925	-0.0078892	-0.0023418
m	-0.0029986	-0.0048503	0.0022032	0.0043535	0.0012923

Ordered Probit Model 5

Ordered probit regression				Number of obs = 354		
				LR chi2(36) = 67.28		
				Prob > chi2 = 0.0012		
Log likelihood = -363.17713				Pseudo R2 = 0.0848		
r	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.2475329	.129788	1.91	0.056	-.0068469	0.501913
married	.255536	.155023	1.65	0.099	-.0483035	0.559376
youth	.0271663	.1730899	0.16	0.875	-.3120836	0.366416
adult	0 (omitted)					
elder	0 (omitted)					
highschool	.8623219	.9320342	0.93	0.355	-.9644316	2.689075
bachelor	.9052137	.8818602	1.03	0.305	-.8232006	2.633628
master	1.068963	.8861962	1.21	0.228	-.6679492	2.805876
doctorate	.9622395	.9612318	1	0.317	-.9217403	2.846219
student	.1042899	.6343101	0.16	0.869	-1.138935	1.347515
freelance	.252324	.6235198	0.4	0.686	-.9697524	1.4744
private	.1990516	.6201603	0.32	0.748	-1.01644	1.414543

government	.0987093	.6512389	0.15	0.880	-1.177696	1.375114
lowermiddle	-.6449364	1.19595	-0.54	0.590	-2.988956	1.699083
uppermiddle	-.8418082	1.197053	-0.7	0.482	-3.187989	1.504373
rich	-.9795781	1.202973	-0.81	0.415	-3.337363	1.378206
thaifriend	.0232491	.1449451	0.16	0.873	-.2608381	0.307336
traveltothai	.1310916	.1841696	0.71	0.477	-.2298741	0.492057
week	-.0697376	.2791148	-0.25	0.803	-.6167926	0.477318
month	-.1392369	.3065047	-0.45	0.650	-.739975	0.461501
year	-.4241272	.5073128	-0.84	0.403	-1.418442	0.570188
manyyears	-.2197916	.3303218	-0.67	0.506	-.8672104	0.427627
pleasure	-.0123767	.1906268	-0.06	0.948	-.3859985	0.361245
education	.1946697	.2061769	0.94	0.345	-.2094296	0.598769
business	.3873182	.1784779	2.17	0.030	.0375079	0.737128
a	-.1291457	.0731662	-1.77	0.078	-.2725488	0.014257
b	.0025213	.0920402	0.03	0.978	-.1778742	0.182917
c	-.1262344	.0944037	-1.34	0.181	-.3112622	0.058793
d	.1760144	.0863182	2.04	0.041	.0068337	0.345195
e	.0045419	.0938157	0.05	0.961	-.1793336	0.188417
f	.0575004	.0686122	0.84	0.402	-.076977	0.191978
g	.0982843	.0740797	1.33	0.185	-.0469093	0.243478
h	-.0353792	.1031899	-0.34	0.732	-.2376277	0.166869
i	-.1176677	.0812443	-1.45	0.148	-.2769036	0.041568
j	-.0009297	.0819317	-0.01	0.991	-.1615129	0.159654
k	.1227651	.0546236	2.25	0.025	.0157049	0.229825
l	-.2511864	.0826114	-3.04	0.002	-.4131017	-0.08927
m	.0232238	.0682234	0.34	0.734	-.1104915	0.156939
/cut1	-1.576453	1.652299		-4.814898		1.661993
/cut2	-1.067591	1.647676		-4.296976		2.161794
/cut3	-.0032355	1.645146		-3.227662		3.221191
/cut4	1.894229	1.648139		-1.336064		5.124522

Marginal effects after ordered probit Model 5					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.0079565	-0.0138843	-0.0566437	0.0316063	0.0468783
married*	-0.0070041	-0.0129132	-0.0571619	0.0244872	0.052592
youth*	-0.0008315	-0.0014828	-0.0062103	0.0032782	0.0052465
highsc~l*	-0.0122637	-0.0264368	-0.1550707	-0.0490794	0.2428507
bachelor	-0.0281699	-0.0499446	-0.207389	0.1122345	0.1732689
master*	-0.0229718	-0.0427245	-0.2075685	0.0058637	0.2674011
doctore*	-0.0120366	-0.0265911	-0.1633943	-0.0818049	0.2838268
student*	-0.0030288	-0.0054965	-0.0236482	0.0114475	0.0207259

freela~e*	-0.0065043	-0.0122427	-0.0558673	0.0211136	0.0535006
private*	-0.0062839	-0.0110531	-0.0455332	0.0248952	0.037975
govern~t*	-0.0028333	-0.005163	-0.0223465	0.01061	0.0197328
lowerm~e*	0.0214085	0.0360273	0.143872	-0.0766308	-0.124677
upperm~e*	0.040953	0.0583313	0.187329	-0.1526136	-0.1339999
rich*	0.0645816	0.0790799	0.2080418	-0.2223085	-0.1293948
thaifr~d*	-0.0007209	-0.0012797	-0.0053238	0.0028653	0.0044591
travel~i*	-0.0042653	-0.0074344	-0.0301508	0.01731	0.0245405
week*	0.0021518	0.0038252	0.0159534	-0.0085135	-0.0134168
month*	0.0048723	0.0082704	0.0322577	-0.020371	-0.0250295
year*	0.0209728	0.0307544	0.0980664	-0.0872079	-0.0625857
manyye~s*	0.0084331	0.0138035	0.051159	-0.0358343	-0.0375614
pleasure*	0.0003839	0.0006814	0.0028343	-0.0015262	-0.0023734
educat~n*	-0.0052708	-0.0097773	-0.0435633	0.018416	0.0401954
business*	-0.0095782	-0.0181641	-0.0844607	0.0277473	0.0844558
a	0.004019	0.0071255	0.0295879	-0.0160124	-0.0247201
b	-0.0000785	-0.0001391	-0.0005777	0.0003126	0.0004826
c	0.0039284	0.0069649	0.0289209	-0.0156514	-0.0241628
d	-0.0054775	-0.0097115	-0.0403258	0.0218234	0.0336913
e	-0.0001413	-0.0002506	-0.0010406	0.0005631	0.0008694
f	-0.0017894	-0.0031725	-0.0131736	0.0071293	0.0110063
g	-0.0030586	-0.0054228	-0.0225174	0.0121859	0.0188128
h	0.001101	0.001952	0.0081056	-0.0043866	-0.006772
i	0.0036618	0.0064922	0.0269583	-0.0145892	-0.022523
j	0.0000289	0.0000513	0.000213	-0.0001153	-0.000178
k	-0.0038204	-0.0067735	-0.0281261	0.0152212	0.0234987
l	0.0078168	0.013859	0.057548	-0.0311438	-0.0480801
m	-0.0007227	-0.0012814	-0.0053207	0.0028794	0.0044453

Ordered Probit Model 6

Ordered probit regression				Number of obs = 354		
				LR chi2(36) = 84.99		
				Prob > chi2 = 0		
Log likelihood = -420.37454				Pseudo R2 = 0.0918		
s	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.1472472	.1243317	1.18	0.236	-.0964384	0.390933
married	-.0570387	.148293	-0.38	0.701	-.3476875	0.23361
youth	.0346063	.1658482	0.21	0.835	-.2904503	0.359663
adult	0 (omitted)					
elder	0 (omitted)					
highschool	2.083063	.8901159	2.34	0.019	.338468	3.827658
bachelor	1.990266	.8415562	2.36	0.018	.3408462	3.639686
master	2.160582	.8507214	2.54	0.011	.4931985	3.827965

doctorate	1.429899	.916028	1.56	0.119	-.3654825	3.225281
student	-.2847476	.5733123	-0.5	0.619	-1.408419	0.838924
freelance	-.8061258	.5627942	-1.43	0.152	-1.909182	0.296931
private	-.4633694	.5586068	-0.83	0.407	-1.558219	0.63148
government	-.8160037	.5913305	-1.38	0.168	-1.97499	0.342983
lowermiddle	-1.049114	1.121985	-0.94	0.350	-3.248165	1.149936
uppermiddle	-1.288878	1.123025	-1.15	0.251	-3.489967	0.91221
rich	-1.338421	1.12882	-1.19	0.236	-3.550867	0.874025
thai friend	.2662603	.1396294	1.91	0.057	-.0074083	0.539929
travel to thai	.1147346	.175289	0.65	0.513	-.2288255	0.458295
week	-.4957827	.2652044	-1.87	0.062	-1.015574	0.024009
month	.0231209	.2932096	0.08	0.937	-.5515594	0.597801
year	.0456394	.4877569	0.09	0.925	-.9103465	1.001625
many years	-.1814478	.3152991	-0.58	0.565	-.7994227	0.436527
pleasure	.4396463	.1821603	2.41	0.016	.0826185	0.796674
education	.0892288	.1979974	0.45	0.652	-.298839	0.477297
business	.2714325	.1696399	1.6	0.110	-.0610557	0.603921
a	.0317309	.0717463	0.44	0.658	-.1088894	0.172351
b	-.059649	.0882972	-0.68	0.499	-.2327083	0.11341
c	-.1133774	.0913205	-1.24	0.214	-.2923622	0.065608
d	.0400836	.0818629	0.49	0.624	-.1203648	0.200532
e	.0034454	.0902585	0.04	0.970	-.173458	0.180349
f	.0705071	.0652824	1.08	0.280	-.057444	0.198458
g	.1363264	.0711824	1.92	0.055	-.0031885	0.275841
h	-.3200779	.1019383	-3.14	0.002	-.5198734	-0.12028
i	-.0300419	.0772192	-0.39	0.697	-.1813887	0.121305
j	.0789369	.0787326	1	0.316	-.0753761	0.23325
k	.0828472	.0523722	1.58	0.114	-.0198005	0.185495
l	.0355695	.0785715	0.45	0.651	-.1184277	0.189567
m	.0776349	.0645867	1.2	0.229	-.0489527	0.204223
/cut1	-1.068779	1.547069		-4.100979		1.963421
/cut2	-.0770745	1.541988		-3.099316		2.945167
/cut3	1.281163	1.541044		-1.739228		4.301553
/cut4	2.726079	1.548736		-0.3093879		5.761545

Marginal effects after ordered probit Model 6					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.0079844	-0.0273788	-0.0198316	.0434552	0.0117396
married*	0.0031311	0.010668	0.0075407	-0.0168592	-0.0044806
youth*	-0.001814	-0.0063663	-0.0048712	0.0102196	0.0028318
highsc~l*	-0.0283311	-0.1507442	-0.441944	0.0736783	0.5473409

bachelor	-0.1062942	-0.3686825	-0.2732761	0.588111	0.1601417
master*	-0.0759487	-0.2493626	-0.3883858	0.3030179	0.4106791
doctore*	-0.024134	-0.1320225	-0.3451108	0.1891127	0.3121545
student*	0.018113	0.0556186	0.0295959	-0.0835336	-0.0197938
freela~e*	0.0761023	0.1661657	0.0183642	-0.219344	-0.0412882
private*	0.0250871	0.0847969	0.0633382	-0.1347701	-0.0384521
govern~t*	0.0799164	0.1689452	0.0114284	-0.220178	-0.0401121
lowerm~e*	0.0632708	0.1864139	0.1297036	-0.286313	-0.0930753
upperm~e*	0.1246199	0.2477628	0.0403605	-0.3345334	-0.0782097
rich*	0.1676228	0.2590857	-0.0404138	-0.3265004	-0.0597943
thaifr~d*	-0.0137957	-0.0485002	-0.0381982	0.0781719	0.0223221
travel~i*	-0.0063354	-0.0214868	-0.0150517	0.0338908	0.0089832
week*	0.0257498	0.0891387	0.0715988	-0.1435629	-0.0429244
month*	-0.001214	-0.0042563	-0.0032471	0.0068286	0.0018889
year*	-0.0023327	-0.0083173	-0.0066329	0.013464	0.0038189
manyye~s*	0.0112813	0.0353181	0.0196058	-0.05344	-0.0127652
pleasure*	-0.0266216	-0.0837762	-0.0506318	0.1282347	0.0327949
educat~n*	-0.0044968	-0.0161675	-0.0131968	0.0262939	0.0075672
business*	-0.0125006	-0.047241	-0.0444534	0.0790359	0.0251591
a	-0.0016947	-0.0058779	-0.0043568	0.0093763	0.0025531
b	0.0031857	0.0110496	0.0081902	-0.0176259	-0.0047995
c	0.0060551	0.0210023	0.0155674	-0.0335023	-0.0091226
d	-0.0021407	-0.0074252	-0.0055037	0.0118444	0.0032252
e	-0.000184	-0.0006382	-0.0004731	0.0010181	0.0002772
f	-0.0037656	-0.0130609	-0.0096811	0.0208344	0.0056732
g	-0.0072808	-0.0252535	-0.0187185	0.0402836	0.0109692
h	0.0170944	0.0592921	0.0439487	-0.094581	-0.0257543
i	0.0016044	0.005565	0.0041249	-0.0088772	-0.0024172
j	-0.0042158	-0.0146225	-0.0108385	0.0233254	0.0063515
k	-0.0044246	-0.0153469	-0.0113754	0.0244808	0.0066661
l	-0.0018997	-0.006589	-0.0048839	0.0105106	0.002862
m	-0.0041462	-0.0143813	-0.0106598	0.0229406	0.0062467

Ordered Probit Model 7

Ordered probit regression				Number of obs = 355		
				LR chi2(36) = 93.84		
				Prob > chi2 = 0		
Log likelihood = -429.74756				Pseudo R2 = 0.0984		
t	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.0824413	.1238119	0.67	0.506	-.1602256	0.325108
married	.1833739	.1485091	1.23	0.217	-.1076987	0.474446
youth	.0665847	.1646382	0.4	0.686	-.2561002	0.38927
adult	0 (omitted)					

elder	0 (omitted)					
highschool	2.14565	.8761508	2.45	0.014	.4284261	3.862874
bachelor	1.909061	.8257896	2.31	0.021	.2905435	3.527579
master	2.074949	.8352213	2.48	0.013	.4379456	3.711953
doctorate	1.340203	.9040671	1.48	0.138	-.4317361	3.112142
student	.0640257	.5809744	0.11	0.912	-1.074663	1.202715
freelance	-.1481152	.5706514	-0.26	0.795	-1.266571	0.970341
private	-.0619849	.5669201	-0.11	0.913	-1.173128	1.049158
government	-.7025485	.5998726	-1.17	0.242	-1.878277	0.47318
lowermiddle	-.8408561	1.108097	-0.76	0.448	-3.012686	1.330974
uppermiddle	-.8874117	1.108935	-0.8	0.424	-3.060884	1.286061
rich	-1.333086	1.11559	-1.19	0.232	-3.519602	0.853431
thaifriend	.0809386	.1382012	0.59	0.558	-.1899308	0.351808
traveltothai	.0390391	.1740035	0.22	0.822	-.3020014	0.38008
week	-.6251743	.2665434	-2.35	0.019	-1.14759	-0.10276
month	-.1181671	.2930398	-0.4	0.687	-.6925145	0.45618
year	.3415597	.4800098	0.71	0.477	-.5992422	1.282362
manyyears	-.1978539	.3147799	-0.63	0.530	-.8148112	0.419103
pleasure	.649458	.1848609	3.51	0.000	.2871373	1.011779
education	.0996526	.1982779	0.5	0.615	-.288965	0.48827
business	-.0125533	.1694389	-0.07	0.941	-.3446475	0.319541
a	-.0953515	.0692905	-1.38	0.169	-.2311584	0.040456
b	.0314256	.0885869	0.35	0.723	-.1422015	0.205053
c	-.0981953	.0915167	-1.07	0.283	-.2775646	0.081174
d	-.1631064	.0816867	-2	0.046	-.3232094	-0.003
e	-.1091729	.0903622	-1.21	0.227	-.2862795	0.067934
f	.058327	.0654951	0.89	0.373	-.0700411	0.186695
g	.2404886	.0716965	3.35	0.001	.0999661	0.381011
h	-.0840762	.1020521	-0.82	0.410	-.2840946	0.115942
i	-.0175101	.0773966	-0.23	0.821	-.1692046	0.134185
j	-.0054111	.0787332	-0.07	0.945	-.1597254	0.148903
k	.045708	.0521973	0.88	0.381	-.0565968	0.148013
l	-.0411591	.0779607	-0.53	0.598	-.1939592	0.111641
m	.1680795	.0647062	2.6	0.009	.0412577	0.294901
/cut1	-.2229314	1.529716			-3.22112	2.775257
/cut2	.9493271	1.52726			-2.044047	3.942701
/cut3	2.290609	1.529802			-0.7077481	5.288967
/cut4	3.386617	1.542944			0.3625022	6.410732

Marginal effects after ordered probit Model 7					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.0139741	-0.0186022	0.0166611	0.0135824	0.0023328
married*	-0.0292238	-0.0426157	0.0344045	0.0316338	0.0058012
youth*	-0.0109732	-0.0152578	0.0130468	0.0112069	0.0019773
highsc~l*	-0.1129028	-0.3578431	-0.2331041	0.3125749	0.3912751
bachelor	-0.3221025	-0.4321119	0.384225	0.3156166	0.0543728
master*	-0.2206099	-0.3904638	0.0240496	0.3692055	0.2178186
doctore*	-0.0962154	-0.2875982	-0.0495364	0.2824677	0.1508823
student*	-0.0105358	-0.014683	0.0125246	0.0107881	0.0019061
freela~e*	0.026703	0.0321019	-0.0318303	-0.0232129	-0.0037617
private*	0.0104463	0.014035	0.0124535	-0.0102573	-0.0017705
govern~t*	* .1612001	0.1115701	-0.1740296	-0.0868238	-0.0119167
lowerm~e*	0.144092	0.1786015	-0.1570819	-0.1384413	-0.0271704
upperm~e*	0.1863564	0.1562284	-0.200822	-0.1221297	-0.019633
rich*	0.3509317	0.1276949	-0.3196322	-0.1391607	-0.0198336
thaifr~d*	-0.0135549	-0.0183865	0.0161434	0.0134591	0.0023389
travel~i*	-0.0066342	-0.0087996	0.0079169	0.0064185	0.0010984
week*	0.1016039	0.1400878	-0.114281	-0.1067048	-0.0207059
month*	0.0210943	0.0258028	-0.0251738	-0.0186724	-0.0030509
year*	-0.0461101	-0.0834393	0.0499783	0.065338	0.0142332
manyye~s*	0.0370895	0.0415848	-0.0440162	-0.0299731	-0.0046849
pleasure*	-0.1220498	-0.1320935	0.1386111	0.0988479	0.0166844
educat~n*	-0.0161043	-0.0230494	0.019074	0.0170164	0.0030633
business*	0.002128	0.0028339	-0.0025394	-0.0020678	-0.0003546
a	0.016088	0.0215826	-0.0191908	-0.015764	-0.0027157
b	-0.0053022	-0.0071131	0.0063248	0.0051955	0.000895
c	0.0165678	0.0222263	-0.0197632	-0.0162342	-0.0027967
d	0.0275198	0.0369188	-0.0328274	-0.0269657	-0.0046455
e	0.01842	0.024711	-0.0219726	-0.0180491	-0.0031094
f	-0.0098411	-0.0132022	0.0117391	0.0096429	0.0016612
g	-0.040576	-0.0544341	0.0484017	0.0397589	0.0068495
h	0.0141856	0.0190305	-0.0169215	-0.0138999	-0.0023946
i	0.0029543	0.0039634	-0.0035241	-0.0028949	-0.0004987
j	0.000913	0.0012248	-0.0010891	-0.0008946	-0.0001541
k	-0.007712	-0.0103459	0.0091994	0.0075567	0.0013018
l	0.0069445	0.0093163	-0.0082838	-0.0068047	-0.0011723
m	-0.0283589	-0.0380444	0.0338283	0.0277878	0.0047871

Ordered Probit Model 8

Ordered probit regression				Number of obs = 354		
				LR chi2(36) = 63.68		
				Prob > chi2 = 0.003		
Log likelihood = -451.56292				Pseudo R2 = 0.0659		
u	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.1714608	.1231744	1.39	0.164	-.0699566	0.412878
married	.1805188	.1470947	1.23	0.220	-.1077816	0.468819
youth	.1922069	.1646627	1.17	0.243	-.130526	0.51494
adult	0 (omitted)					
elder	0 (omitted)					
highschool	1.164534	.8187367	1.42	0.155	-.4401607	2.769228
bachelor	1.10158	.7665893	1.44	0.151	-.4009078	2.604067
master	1.198158	.7738492	1.55	0.122	-.3185583	2.714875
doctorate	.7240574	.8476686	0.85	0.393	-.9373425	2.385457
student	.0773222	.5777832	0.13	0.894	-1.055112	1.209756
freelance	-.0281846	.5668661	-0.05	0.960	-1.139222	1.082852
private	-.2168824	.5635332	-0.38	0.700	-1.321387	0.887622
government	-.629117	.5959267	-1.06	0.291	-1.797112	0.538878
lowermiddle	-.9601158	1.090636	-0.88	0.379	-3.097724	1.177492
uppermiddle	-1.088274	1.091487	-1	0.319	-3.227549	1.051001
rich	-1.617271	1.098625	-1.47	0.141	-3.770535	0.535994
thai friend	-.165986	.1374399	-1.21	0.227	-.4353632	0.103391
travel to thai	-.0213474	.173389	-0.12	0.902	-.3611835	0.318489
week	-.321199	.2639581	-1.22	0.224	-.8385474	0.196149
month	-.1098536	.290348	-0.38	0.705	-.6789251	0.459218
year	-.2312879	.4782541	-0.48	0.629	-1.168649	0.706073
many years	-.2387389	.3110466	-0.77	0.443	-.848379	0.370901
pleasure	.3613957	.1819301	1.99	0.047	.0048194	0.717972
education	.0743955	.1965014	0.38	0.705	-.3107402	0.459531
business	.2815701	.1683642	1.67	0.094	-.0484178	0.611558
a	-.0368287	.0688682	-0.53	0.593	-.1718079	0.098151
b	.0612396	.0883516	0.69	0.488	-.1119264	0.234406
c	-.096734	.0906003	-1.07	0.286	-.2743072	0.080839
d	-.0096216	.0808677	-0.12	0.905	-.1681194	0.148876
e	-.0625562	.0894438	-0.7	0.484	-.2378627	0.11275
f	.031294	.0650993	0.48	0.631	-.0962982	0.158886
g	.1690416	.0709066	2.38	0.017	.0300672	0.308016
h	-.0859901	.1017304	-0.85	0.398	-.2853781	0.113398
i	.0040271	.0771941	0.05	0.958	-.1472706	0.155325
j	.0549811	.0781435	0.7	0.482	-.0981775	0.20814
k	-.0328977	.0517682	-0.64	0.525	-.1343614	0.068566
l	.0581574	.0775496	0.75	0.453	-.093837	0.210152

m	.1988857	.0644046	3.09	0.002	.0726551	0.325116
/cut1	-.5003086	1.485181		-3.411209		2.410592
/cut2	.6123134	1.483751		-2.295784		3.520411
/cut3	1.801087	1.486324		-1.112054		4.714229
/cut4	2.813702	1.494985		-0.1164133		5.743818

Marginal effects after ordered probit Model 8					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.0367333	-0.0315857	0.034447	0.0277426	0.0061294
married*	-0.036533	-0.0352858	0.0340256	0.0305961	0.0071972
youth*	-0.0384816	-0.0379327	0.0357482	0.0328442	0.0078219
highsc~l*	-0.1302178	-0.2564402	0.0230941	0.2364172	0.1271466
bachelor	-0.2340189	-0.2054258	0.2200595	0.1795596	0.0398255
master*	-0.1879507	-0.246333	0.1189276	0.226534	0.0888221
doctore*	-0.1009932	-0.1652555	0.0638016	0.1473311	0.0551161
student*	-0.0160058	-0.0148169	0.0150044	0.0128768	0.0029415
freela~e*	0.0060529	0.0051907	-0.0056946	-0.0045514	-0.0009976
private*	0.0459399	0.0404071	-0.0429653	-0.0354292	-0.0079523
govern~t*	0.1680763	0.0730612	-0.1467521	-0.0799637	-0.0144217
lowerm~e*	0.2051665	0.1636196	-0.1744179	-0.1544128	-0.0399553
upperm~e*	0.2834365	0.1228664	-0.2335583	-0.1426549	-0.0300897
rich*	0.4993626	0.0271209	-0.3426096	-0.1547111	-0.0291628
thai~d*	0.0357362	0.0304066	-0.0335261	-0.0267425	-0.0058742
travel~i*	0.0045197	0.0039958	-0.0042489	-0.0034897	-0.0007769
week*	0.066865	0.0606727	-0.0620324	-0.0532067	-0.0122986
month*	0.0244007	0.0193824	-0.0229331	-0.0172102	-0.0036398
year*	0.0553201	0.0362783	-0.0513782	-0.0336428	-0.0065774
manyye~s*	0.0564165	0.038226	-0.0524847	-0.0351765	-0.0069814
pleasure*	-0.0805574	-0.0627613	0.0747742	0.0564037	0.0121408
educat~n*	-0.0153744	-0.0142807	0.0144103	0.012406	0.0028388
business*	-0.0545617	-0.0569454	0.0500186	0.0492506	0.012238
a	0.0078239	0.0068679	-0.0073572	-0.0060031	-0.0013315
b	-0.0130097	-0.0114201	0.0122337	0.0099822	0.002214
c	0.0205501	0.0180392	-0.0193243	-0.0157678	-0.0034972
d	0.002044	0.0017943	-0.0019221	-0.0015683	-0.0003478
e	0.0132894	0.0116657	-0.0124967	-0.0101968	-0.0022616
f	-0.0066481	-0.0058358	0.0062515	0.005101	0.0011314
g	-0.0359111	-0.0315234	0.033769	0.0275541	0.0061114
h	0.0182677	0.0160357	-0.017178	-0.0140166	-0.0031088
i	-0.0008555	-0.000751	0.0008045	0.0006564	0.0001456
j	-0.0116801	-0.010253	0.0109834	0.008962	0.0019877

k	0.0069888	0.0061349	-0.0065719	-0.0053624	-0.0011894
l	-0.0123549	-0.0108454	0.0116179	0.0094798	0.0021026
m	-0.0422512	-0.0370888	0.0397308	0.0324188	0.0071903

Ordered Probit Model 9

Ordered probit regression				Number of obs = 355		
				LR chi2(36) = 99.33		
				Prob > chi2 = 0		
Log likelihood = -331.77165				Pseudo R2 = 0.1302		
v	Coef.	Std. Err.	z	P>z	[95% Conf. Interval]	
gender	.1995973	.1367013	1.46	0.144	-.0683322	0.467527
married	-.0631293	.1638236	-0.39	0.700	-.3842177	0.257959
youth	.0366974	.1867866	0.2	0.844	-.3293976	0.402792
adult	0 (omitted)					
elder	0 (omitted)					
highschool	4.415429	101.8637	0.04	0.965	-195.2338	204.0647
bachelor	4.452366	101.8633	0.04	0.965	-195.1959	204.1007
master	4.526901	101.8632	0.04	0.965	-195.1212	204.175
doctorate	5.111639	101.8643	0.05	0.960	-194.5387	204.762
student	.0032237	.6075982	0.01	0.996	-1.187647	1.194094
freelance	.1030812	.5942296	0.17	0.862	-1.061587	1.26775
private	.0724542	.5904973	0.12	0.902	-1.084899	1.229808
government	.3492142	.6282287	0.56	0.578	-.8820914	1.58052
lowermiddle	.1884221	1.125813	0.17	0.867	-2.018131	2.394975
uppermiddle	.0744292	1.126722	0.07	0.947	-2.133906	2.282764
rich	.4979541	1.134948	0.44	0.661	-1.726503	2.722411
thai friend	.0395773	.1543833	0.26	0.798	-.2630085	0.342163
travel to thai	-.0676408	.1913999	-0.35	0.724	-.4427776	0.307496
week	-.2988703	.2897849	-1.03	0.302	-.8668383	0.269098
month	-.3970615	.3226797	-1.23	0.219	-1.029502	0.235379
year	.2631129	.5621416	0.47	0.640	-.8386643	1.36489
many years	-.0625891	.3509982	-0.18	0.858	-.750533	0.625355
pleasure	.3409593	.2053372	1.66	0.097	-.0614942	0.743413
education	.2813211	.2295021	1.23	0.220	-.1684948	0.731137
business	.3681539	.1945912	1.89	0.058	-.0132378	0.749546
a	-.2036467	.0783494	-2.6	0.009	-.3572088	-0.05008
b	.2215129	.1013694	2.19	0.029	.0228325	0.420193
c	-.2689435	.1023559	-2.63	0.009	-.4695575	-0.06833
d	.0277307	.0929113	0.3	0.765	-.1543721	0.209833
e	-.0608723	.0990293	-0.61	0.539	-.254966	0.133222
f	.0850112	.073217	1.16	0.246	-.0584915	0.228514
g	.1416094	.0798681	1.77	0.076	-.0149292	0.298148
h	-.1592617	.1137747	-1.4	0.162	-.3822561	0.063733

i	.0768722	.0893589	0.86	0.390	-.0982681	0.252013
j	.0214402	.0878175	0.24	0.807	-.1506788	0.193559
k	.0505835	.0605155	0.84	0.403	-.0680247	0.169192
l	-.2024849	.0870319	-2.33	0.020	-.3730643	-0.03191
m	-.2262747	.0712443	-3.18	0.001	-.365911	-0.08664
/cut1	1.88076	101.8721		-197.7849		201.5464
/cut2	2.426715	101.8721		-197.2389		202.0923
/cut3	2.953821	101.872		-196.7117		202.6193
/cut4	4.39461	101.872		-195.2709		204.0601

Marginal effects after ordered probit Model 9					
Variables	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
MFX	dy/dx	dy/dx	dy/dx	dy/dx	dy/dx
gender*	-0.003259	-0.007881	-0.0163918	-0.0519514	0.0794831
married*	0.0010404	0.0025157	0.0052245	0.0163987	0.0251793
youth*	-0.0005674	-0.0013991	-0.0029543	-0.009709	0.0146299
highsc~l*	-0.0099438	-0.0273895	-0.0673333	-0.4688593	0.573526
bachelor	-0.0705762	-0.1727334	-0.3624219	-1.169903	1.775634
master*	-0.0899224	-0.1233036	-0.1810567	-0.4848447	0.8791275
doctore*	-0.0079694	-0.0231663	-0.0594343	-0.4506608	0.5412308
student*	-0.000051	-0.0001249	-0.0002621	-0.0008476	0.0012856
freela~e*	-0.0014956	-0.0037557	-0.0080586	-0.0277174	0.0410273
private*	-0.0011531	-0.0028177	-0.005905	-0.0190138	0.0288897
govern~t*	-0.0040861	-0.010827	-0.0244238	-0.0976483	0.1369852
lowerm~e*	-0.0030169	-0.0073415	-0.0153493	-0.0493269	0.0750346
upperm~e*	-0.0011389	-0.002816	-0.0059616	-0.0197454	0.0296619
rich*	-0.0055827	-0.0148313	-0.0336774	-0.1393504	0.1934418
thaifr~d*	-0.0006231	-0.0015279	-0.0032114	-0.0104191	0.0157814
travel~i*	0.0010479	0.0025816	0.0054481	0.0178851	0.0269626
week*	0.0046174	0.0113119	0.023836	0.0789096	0.1186748
month*	0.0093026	0.0198717	0.0373529	0.0897304	0.1562576
year*	-0.0030545	-0.0081441	-0.0184345	-0.0738298	0.103463
manyye~s*	0.0010604	0.0025424	0.0052419	0.0161206	0.0249654
pleasure*	-0.0061425	-0.0143277	-0.0289821	-0.0859001	0.1353524
educat~n*	-0.003581	-0.0092939	-0.020565	-0.0776461	0.111086
business*	-0.0045929	-0.0119381	-0.0265046	-0.1017716	0.1448071
a	0.0032281	0.0079007	0.0165768	0.0535102	0.0812157

b	-0.0035113	-0.0085938	-0.0180311	-0.0582047	0.0883409
c	0.0042631	0.0104339	0.021892	0.0706675	0.1072565
d	-0.0004396	-0.0010758	-0.0022573	-0.0072865	0.0110592
e	0.0009649	0.0023616	0.004955	0.0159948	0.0242763
f	-0.0013475	-0.0032981	-0.0069199	-0.0223375	0.0339031
g	-0.0022447	-0.0054939	-0.011527	-0.0372093	0.0564748
h	0.0025245	0.0061787	0.0129639	0.0418476	0.0635147
i	-0.0012185	-0.0029823	-0.0062574	-0.0201989	0.0306572
j	-0.0003399	-0.0008318	-0.0017452	-0.0056336	0.0085505
k	-0.0008018	-0.0019624	-0.0041175	-0.0132913	0.020173
l	0.0032097	0.0078556	0.0164822	0.0532049	0.0807524
m	0.0035868	0.0087785	0.0184187	0.0594559	0.0902399

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่
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