

ภาคผนวก ง
ผลจากการวิเคราะห์ข้อมูล

เพศ

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ชาย	128	32.0	32.0	32.0
หญิง	272	68.0	68.0	100.0
Total	400	100.0	100.0	

อายุ

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ต่ำกว่า 21 ปี	125	31.3	31.3	31.3
21-30 ปี	109	27.3	27.3	58.5
31-40 ปี	76	19.0	19.0	77.5
41-50 ปี	57	14.2	14.2	91.8
51 ปีขึ้นไป	33	8.3	8.3	100.0
Total	400	100.0	100.0	

อาชีพ

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid นักเรียน/นักศึกษา	136	34.0	34.0	34.0
ข้าราชการ/รัฐวิสาหกิจ	59	14.8	14.8	48.8
พนักงานบริษัทเอกชน	62	15.5	15.5	64.3
ค้าขาย/ธุรกิจส่วนตัว	109	27.3	27.3	91.5
อาชีพอื่น ๆ	34	8.5	8.5	100.0
Total	400	100.0	100.0	

รายได้เฉลี่ยต่อเดือน

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ต่ำกว่า 15000 บาท	182	45.5	45.5	45.5
15001-30000 บาท	170	42.5	42.5	88.0
30000 บาทขึ้นไป	48	12.0	12.0	100.0
Total	400	100.0	100.0	

การศึกษา

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ต่ำกว่าปริญญาตรี	241	60.3	60.3	60.3
ปริญญาตรี	127	31.8	31.8	92.0
สูงกว่าปริญญาตรี	32	8.0	8.0	100.0
Total	400	100.0	100.0	

ภูมิลำเนา

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid อยู่ในจังหวัดบุรีรัมย์	273	68.3	68.3	68.3
ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	31.8	31.8	100.0
Total	400	100.0	100.0	

ลักษณะการเดินทางมาท่องเที่ยว

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid คนเดียว	61	15.3	15.3	15.3
ครอบครัว	118	29.5	29.5	44.8
กลุ่มเพื่อน	151	37.8	37.8	82.5
ญาติพี่น้อง	70	17.5	17.5	100.0
Total	400	100.0	100.0	

จำนวนครั้งที่เดินทางมาเที่ยว

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ครั้งแรก	225	56.3	56.3	56.3
1-2 ครั้ง	135	33.8	33.8	90.0
มากกว่า 3 ครั้ง	40	10.0	10.0	100.0
Total	400	100.0	100.0	

ท่านรู้จักหรือทราบข้อมูลแหล่งท่องเที่ยวฝั่งร้อยรั้งได้อย่างไร

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid อินเทอร์เน็ต	132	33.0	33.0	33.0
เอกสารการท่องเที่ยว	24	6.0	6.0	39.0
โฆษณา/ประชาสัมพันธ์	37	9.3	9.3	48.3
การแนะนำของบุคคล	207	51.7	51.7	100.0
Total	400	100.0	100.0	

กิจกรรมที่ทำในแหล่งท่องเที่ยวในสถานที่ฝั่งร้อยรั้ง

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ชมวิวทิวทัศน์	174	43.5	43.5	43.5
พักผ่อน/รับประทานอาหาร	97	24.3	24.3	67.8
ซื้อของฝาก	123	30.8	30.8	98.5
อื่น ๆ	6	1.5	1.5	100.0
Total	400	100.0	100.0	

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
c1	400	2	5	3.48	1.038
c2	400	1	5	3.35	.956
c3	400	2	5	3.29	1.045
c4	400	1	5	3.35	.979
c5	400	1	5	3.29	.980
c6	400	1	5	3.45	1.013
c7	400	2	5	3.43	.928
c8	400	1	5	3.52	.920
c9	400	1	5	3.32	.931
c10	400	2	5	3.46	.952
c11	400	2	5	3.46	.895
c12	400	2	5	3.55	.866
c13	400	1	5	3.63	.941
c14	400	1	5	3.82	.925
c15	400	1	5	3.91	.926
Valid N (listwise)	400				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
d1	400	2	5	3.69	.914
d2	400	2	5	3.61	.881
d3	400	2	5	3.54	.978
d4	400	2	5	3.54	.911
d5	400	1	5	3.57	.942
d6	400	1	5	3.39	.894
d7	400	1	5	3.35	.923
d8	400	1	5	3.41	1.032
d9	400	1	5	3.41	.977
d10	400	1	5	3.37	.983
d11	400	1	5	3.56	.894
d12	400	1	5	3.72	.940
d13	400	1	5	3.83	.842
d14	400	2	5	3.99	.855
d15	400	1	5	4.07	.870
d16	400	1	5	3.61	.923
d17	400	2	5	3.56	.948
d18	400	1	5	3.50	1.045
d19	400	1	5	3.46	1.045
d20	400	1	5	3.43	1.021
d21	400	1	5	3.64	1.046
d22	400	1	5	3.73	.983
d23	400	1	5	3.85	.996
d24	400	1	5	4.09	.947
d25	400	1	5	4.17	.964
Valid N (listwise)	400				

Group Statistics

	เพศ	N	Mean	Std. Deviation	Std. Error Mean
d1	ชาย	128	3.62	.897	.079
	หญิง	272	3.73	.921	.056
d2	ชาย	128	3.48	.860	.076
	หญิง	272	3.67	.885	.054
d3	ชาย	128	3.45	.912	.081
	หญิง	272	3.58	1.006	.061
d4	ชาย	128	3.63	.842	.074
	หญิง	272	3.50	.941	.057
d5	ชาย	128	3.60	.863	.076
	หญิง	272	3.55	.978	.059
d6	ชาย	128	3.38	.805	.071
	หญิง	272	3.39	.934	.057
d7	ชาย	128	3.46	.886	.078
	หญิง	272	3.31	.936	.057
d8	ชาย	128	3.32	.904	.080
	หญิง	272	3.45	1.086	.066
d9	ชาย	128	3.27	.937	.083
	หญิง	272	3.47	.990	.060
d10	ชาย	128	3.39	.990	.088
	หญิง	272	3.36	.981	.060
d11	ชาย	128	3.63	.794	.070
	หญิง	272	3.52	.937	.057
d12	ชาย	128	3.88	.784	.069
	หญิง	272	3.65	.998	.061
d13	ชาย	128	3.93	.844	.075
	หญิง	272	3.78	.839	.051
d14	ชาย	128	4.06	.894	.079
	หญิง	272	3.96	.836	.051
d15	ชาย	128	4.18	.778	.069
	หญิง	272	4.01	.907	.055
d16	ชาย	128	3.88	1.009	.089
	หญิง	272	3.47	.850	.052

Group Statistics

เพศ	N	Mean	Std. Deviation	Std. Error Mean
d17 ชาย	128	3.66	1.037	.092
หญิง	272	3.52	.901	.055
d18 ชาย	128	3.49	1.143	.101
หญิง	272	3.50	.998	.061
d19 ชาย	128	3.48	1.027	.091
หญิง	272	3.45	1.055	.064
d20 ชาย	128	3.46	.987	.087
หญิง	272	3.41	1.038	.063
d21 ชาย	128	3.69	1.048	.093
หญิง	272	3.61	1.046	.063
d22 ชาย	128	3.75	1.019	.090
หญิง	272	3.71	.967	.059
d23 ชาย	128	3.80	1.050	.093
หญิง	272	3.88	.970	.059
d24 ชาย	128	4.09	.931	.082
หญิง	272	4.10	.956	.058
d25 ชาย	128	4.22	.860	.076
หญิง	272	4.15	1.009	.061

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d1	Equal variances assumed	.004	.951	-1.131	398	.259	-.111	.098	-.303	.082
	Equal variances not assumed			-1.142	254.804	.255	-.111	.097	-.302	.080
d2	Equal variances assumed	.315	.575	-2.048	398	.041	-.193	.094	-.377	-.008
	Equal variances not assumed			-2.070	255.377	.040	-.193	.093	-.376	-.009
d3	Equal variances assumed	2.997	.084	-1.185	398	.237	-.124	.105	-.330	.082
	Equal variances not assumed			-1.227	272.197	.221	-.124	.101	-.323	.075
d4	Equal variances assumed	4.850	.028	1.243	398	.215	.121	.098	-.071	.313
	Equal variances not assumed			1.294	275.623	.197	.121	.094	-.063	.306

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d5	Equal variances assumed	4.004	.046	.532	398	.595	.054	.101	-.145	.253
	Equal variances not assumed			.556	279.076	.578	.054	.097	-.137	.244
d6	Equal variances assumed	3.393	.066	-.034	398	.973	-.003	.096	-.192	.185
	Equal variances not assumed			-.035	285.354	.972	-.003	.091	-.182	.176
d7	Equal variances assumed	.025	.873	1.578	398	.115	.156	.099	-.038	.350
	Equal variances not assumed			1.610	261.608	.109	.156	.097	-.035	.346
d8	Equal variances assumed	11.883	.001	-1.193	398	.233	-.132	.111	-.349	.085
	Equal variances not assumed			-1.274	294.234	.204	-.132	.104	-.336	.072

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d9	Equal variances assumed	.174	.677	-1.924	398	.055	-.201	.104	-.406	.004
	Equal variances not assumed			-1.964	261.818	.051	-.201	.102	-.402	.001
d10	Equal variances assumed	.429	.513	.253	398	.801	.027	.105	-.181	.234
	Equal variances not assumed			.252	246.863	.801	.027	.106	-.182	.235
d11	Equal variances assumed	4.472	.035	1.075	398	.283	.103	.096	-.085	.291
	Equal variances not assumed			1.140	289.771	.255	.103	.090	-.075	.281
d12	Equal variances assumed	10.318	.001	2.274	398	.024	.228	.100	.031	.425
	Equal variances not assumed			2.478	310.255	.014	.228	.092	.047	.409

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d13	Equal variances assumed	.402	.526	1.668	398	.096	.150	.090	-.027	.327
	Equal variances not assumed			1.665	247.623	.097	.150	.090	-.028	.328
d14	Equal variances assumed	.986	.321	1.163	398	.245	.107	.092	-.074	.287
	Equal variances not assumed			1.136	234.466	.257	.107	.094	-.078	.292
d15	Equal variances assumed	1.301	.255	1.813	398	.071	.169	.093	-.014	.352
	Equal variances not assumed			1.915	286.509	.056	.169	.088	-.005	.342
d16	Equal variances assumed	7.591	.006	4.218	398	.000	.409	.097	.218	.599
	Equal variances not assumed			3.967	214.811	.000	.409	.103	.206	.612

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d17	Equal variances assumed	8.830	.003	1.436	398	.152	.146	.101	-.054	.345
	Equal variances not assumed			1.365	220.210	.174	.146	.107	-.065	.356
d18	Equal variances assumed	5.961	.015	-.102	398	.918	-.011	.112	-.232	.209
	Equal variances not assumed			-.098	221.121	.922	-.011	.118	-.244	.221
d19	Equal variances assumed	.091	.763	.287	398	.774	.032	.112	-.188	.253
	Equal variances not assumed			.290	254.874	.772	.032	.111	-.187	.251
d20	Equal variances assumed	.445	.505	.449	398	.654	.049	.110	-.166	.265
	Equal variances not assumed			.457	260.405	.648	.049	.108	-.163	.261

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d21	Equal variances assumed	.480	.489	.688	398	.492	.077	.112	-.143	.298
	Equal variances not assumed			.688	248.459	.492	.077	.112	-.144	.298
d22	Equal variances assumed	.664	.416	.348	398	.728	.037	.106	-.171	.244
	Equal variances not assumed			.342	237.454	.733	.037	.108	-.175	.249
d23	Equal variances assumed	2.334	.127	-.693	398	.489	-.074	.107	-.284	.136
	Equal variances not assumed			-.673	231.894	.501	-.074	.110	-.291	.143
d24	Equal variances assumed	.063	.802	-.095	398	.924	-.010	.102	-.209	.190
	Equal variances not assumed			-.096	254.843	.924	-.010	.101	-.208	.189

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d25	Equal variances assumed	.946	.331	.694	398	.488	.072	.103	-.131	.275
	Equal variances not assumed			.735	288.341	.463	.072	.098	-.120	.264

ANOVA จำแนกตาม อายุ

		Sum of Squares	df	Mean Square	F	Sig.
d1	Between Groups	3.191	4	.798	.955	.432
	Within Groups	329.986	395	.835		
	Total	333.178	399			
d2	Between Groups	3.893	4	.973	1.258	.286
	Within Groups	305.485	395	.773		
	Total	309.378	399			
d3	Between Groups	13.146	4	3.287	3.525	.008
	Within Groups	368.291	395	.932		
	Total	381.437	399			
d4	Between Groups	10.621	4	2.655	3.271	.012
	Within Groups	320.656	395	.812		
	Total	331.278	399			

ANOVA จำแนกตาม อายุ

		Sum of Squares	df	Mean Square	F	Sig.
d5	Between Groups	3.532	4	.883	.994	.410
	Within Groups	350.778	395	.888		
	Total	354.310	399			
d6	Between Groups	5.838	4	1.460	1.843	.120
	Within Groups	312.872	395	.792		
	Total	318.710	399			
d7	Between Groups	2.735	4	.684	.802	.525
	Within Groups	336.855	395	.853		
	Total	339.590	399			
d8	Between Groups	10.868	4	2.717	2.593	.036
	Within Groups	413.892	395	1.048		
	Total	424.760	399			
d9	Between Groups	6.819	4	1.705	1.801	.128
	Within Groups	373.941	395	.947		
	Total	380.760	399			
d10	Between Groups	5.600	4	1.400	1.456	.215
	Within Groups	379.898	395	.962		
	Total	385.498	399			
d11	Between Groups	7.339	4	1.835	2.327	.056
	Within Groups	311.451	395	.788		
	Total	318.790	399			
d12	Between Groups	8.020	4	2.005	2.298	.058
	Within Groups	344.620	395	.872		
	Total	352.640	399			
d13	Between Groups	3.305	4	.826	1.166	.325
	Within Groups	279.792	395	.708		
	Total	283.097	399			
d14	Between Groups	3.327	4	.832	1.138	.338
	Within Groups	288.633	395	.731		
	Total	291.960	399			

ANOVA จำแนกตาม อายุ

		Sum of Squares	df	Mean Square	F	Sig.
d15	Between Groups	10.672	4	2.668	3.613	.007
	Within Groups	291.638	395	.738		
	Total	358.310	399			
d16	Between Groups	5.217	4	1.304	1.541	.190
	Within Groups	334.373	395	.847		
	Total	339.590	399			
d17	Between Groups	2.148	4	.537	.596	.666
	Within Groups	356.162	395	.902		
	Total	358.310	399			
d18	Between Groups	7.718	4	1.929	1.779	.132
	Within Groups	428.282	395	1.084		
	Total	436.000	399			
d19	Between Groups	5.440	4	1.360	1.249	.289
	Within Groups	429.997	395	1.089		
	Total	435.437	399			
d20	Between Groups	5.894	4	1.474	1.420	.227
	Within Groups	410.003	395	1.038		
	Total	415.897	399			
d21	Between Groups	18.265	4	4.566	4.310	.002
	Within Groups	418.445	395	1.059		
	Total	436.710	399			
d22	Between Groups	16.877	4	4.219	4.518	.001
	Within Groups	368.873	395	.934		
	Total	385.750	399			
d23	Between Groups	4.938	4	1.235	1.248	.290
	Within Groups	390.652	395	.989		
	Total	395.590	399			
d24	Between Groups	3.825	4	.956	1.068	.372
	Within Groups	353.752	395	.896		
	Total	357.577	399			

ANOVA จำแนกตาม อายุ

		Sum of Squares	df	Mean Square	F	Sig.
d25	Between Groups	5.106	4	1.277	1.380	.240
	Within Groups	356.334	395	.925		
	Total	370.440	399			

ANOVA จำแนกตาม อาชีพ

		Sum of Squares	df	Mean Square	F	Sig.
d1	Between Groups	6.821	4	1.705	2.064	.085
	Within Groups	326.356	395	.826		
	Total	333.178	399			
d2	Between Groups	3.705	4	.926	1.197	.312
	Within Groups	305.672	395	.774		
	Total	309.377	399			
d3	Between Groups	11.455	4	2.864	3.057	.017
	Within Groups	369.983	395	.937		
	Total	381.438	399			
d4	Between Groups	2.765	4	.691	.831	.506
	Within Groups	328.512	395	.832		
	Total	331.278	399			
d5	Between Groups	4.267	4	1.067	1.204	.309
	Within Groups	350.043	395	.886		
	Total	354.310	399			
d6	Between Groups	11.457	4	2.864	3.682	.006
	Within Groups	307.253	395	.778		
	Total	318.710	399			
d7	Between Groups	1.979	4	.495	.579	.678
	Within Groups	337.611	395	.855		
	Total	339.590	399			

ANOVA จำแนกตาม อาชีพ

		Sum of Squares	df	Mean Square	F	Sig.
d8	Between Groups	12.782	4	3.195	3.064	.017
	Within Groups	411.978	395	1.043		
	Total	424.760	399			
d9	Between Groups	8.908	4	2.227	2.366	.052
	Within Groups	371.852	395	.941		
	Total	380.760	399			
d10	Between Groups	5.852	4	1.463	1.522	.195
	Within Groups	379.645	395	.961		
	Total	385.498	399			
d11	Between Groups	8.974	4	2.243	2.860	.023
	Within Groups	309.816	395	.784		
	Total	318.790	399			
d12	Between Groups	10.637	4	2.659	3.071	.016
	Within Groups	342.003	395	.866		
	Total	352.640	399			
d13	Between Groups	1.295	4	.324	.454	.770
	Within Groups	281.802	395	.713		
	Total	283.097	399			
d14	Between Groups	4.054	4	1.014	1.391	.236
	Within Groups	287.906	395	.729		
	Total	291.960	399			
d15	Between Groups	5.522	4	1.380	1.837	.121
	Within Groups	296.788	395	.751		
	Total	302.310	399			
d16	Between Groups	5.695	4	1.424	1.684	.153
	Within Groups	333.895	395	.845		
	Total	339.590	399			
d17	Between Groups	6.026	4	1.507	1.689	.152
	Within Groups	352.284	395	.892		
	Total	358.310	399			

ANOVA จำแนกตาม อาชีพ

	Sum of Squares	df	Mean Square	F	Sig.
d18 Between Groups	10.385	4	2.596	2.410	.049
Within Groups	425.615	395	1.078		
Total	436.000	399			
d19 Between Groups	4.280	4	1.070	.980	.418
Within Groups	431.158	395	1.092		
Total	435.438	399			
d20 Between Groups	4.667	4	1.167	1.121	.346
Within Groups	411.231	395	1.041		
Total	415.897	399			
d21 Between Groups	17.214	4	4.303	4.052	.003
Within Groups	419.496	395	1.062		
Total	436.710	399			
d22 Between Groups	20.474	4	5.119	5.535	.000
Within Groups	365.276	395	.925		
Total	385.750	399			
d23 Between Groups	1.832	4	.458	.459	.766
Within Groups	393.758	395	.997		
Total	395.590	399			
d24 Between Groups	3.245	4	.811	.904	.461
Within Groups	354.332	395	.897		
Total	357.578	399			
d25 Between Groups	2.742	4	.686	.736	.568
Within Groups	367.698	395	.931		
Total	370.440	399			

ANOVA จำแนกตาม รายได้เฉลี่ยเดือน

		Sum of Squares	df	Mean Square	F	Sig.
d1	Between Groups	7.261	2	3.630	4.422	.013
	Within Groups	325.917	397	.821		
	Total	333.178	399			
d2	Between Groups	10.057	2	5.028	6.669	.001
	Within Groups	299.321	397	.754		
	Total	309.378	399			
d3	Between Groups	3.956	2	1.978	2.080	.126
	Within Groups	377.482	397	.951		
	Total	381.438	399			
d4	Between Groups	15.958	2	7.979	10.046	.000
	Within Groups	315.319	397	.794		
	Total	331.277	399			
d5	Between Groups	11.202	2	5.601	6.481	.002
	Within Groups	343.108	397	.864		
	Total	354.310	399			
d6	Between Groups	.605	2	.303	.378	.686
	Within Groups	318.105	397	.801		
	Total	318.710	399			
d7	Between Groups	1.430	2	.715	.839	.433
	Within Groups	338.160	397	.852		
	Total	339.590	399			
d8	Between Groups	7.663	2	3.832	3.647	.027
	Within Groups	417.097	397	1.051		
	Total	424.760	399			
d9	Between Groups	.710	2	.355	.371	.690
	Within Groups	380.050	397	.957		
	Total	380.760	399			
d10	Between Groups	.868	2	.434	.448	.639
	Within Groups	384.630	397	.969		
	Total	385.498	399			

ANOVA จำแนกตาม รายได้เฉลี่ยเดือน

		Sum of Squares	df	Mean Square	F	Sig.
d11	Between Groups	3.876	2	1.938	2.443	.088
	Within Groups	314.914	397	.793		
	Total	318.790	399			
d12	Between Groups	3.801	2	1.900	2.163	.116
	Within Groups	348.839	397	.879		
	Total	352.640	399			
d13	Between Groups	.304	2	.152	.214	.808
	Within Groups	282.793	397	.712		
	Total	283.097	399			
d14	Between Groups	2.618	2	1.309	1.796	.167
	Within Groups	289.342	397	.729		
	Total	291.960	399			
d15	Between Groups	4.713	2	2.356	3.143	.044
	Within Groups	297.597	397	.750		
	Total	302.310	399			
d16	Between Groups	1.285	2	.643	.754	.471
	Within Groups	338.305	397	.852		
	Total	339.590	399			
d17	Between Groups	1.489	2	.744	.828	.438
	Within Groups	356.821	397	.899		
	Total	358.310	399			
d18	Between Groups	.701	2	.351	.320	.726
	Within Groups	435.299	397	1.096		
	Total	436.000	399			
d19	Between Groups	2.199	2	1.100	1.008	.366
	Within Groups	433.238	397	1.091		
	Total	435.438	399			
d20	Between Groups	1.930	2	.965	.925	.397
	Within Groups	413.968	397	1.043		
	Total	415.898	399			

ANOVA จำแนกตาม รายได้เฉลี่ยเดือน

		Sum of Squares	df	Mean Square	F	Sig.
d21	Between Groups	17.986	2	8.993	8.527	.000
	Within Groups	418.724	397	1.055		
	Total	436.710	399			
d22	Between Groups	20.953	2	10.476	11.401	.000
	Within Groups	364.797	397	.919		
	Total	385.750	399			
d23	Between Groups	5.093	2	2.547	2.589	.076
	Within Groups	390.497	397	.984		
	Total	395.590	399			
d24	Between Groups	1.363	2	.681	.759	.469
	Within Groups	356.215	397	.897		
	Total	357.578	399			
d25	Between Groups	.558	2	.279	.300	.741
	Within Groups	369.882	397	.932		
	Total	370.440	399			

ANOVA จำแนกตาม การศึกษา

		Sum of Squares	df	Mean Square	F	Sig.
d1	Between Groups	8.041	2	4.020	4.909	.008
	Within Groups	325.137	397	.819		
	Total	333.178	399			
d2	Between Groups	4.147	2	2.073	2.697	.069
	Within Groups	305.231	397	.769		
	Total	309.377	399			
d3	Between Groups	3.258	2	1.629	1.710	.182
	Within Groups	378.179	397	.953		
	Total	381.437	399			

ANOVA จำแนกตาม การศึกษา

		Sum of Squares	df	Mean Square	F	Sig.
d4	Between Groups	3.507	2	1.754	2.124	.121
	Within Groups	327.770	397	.826		
	Total	331.278	399			
d5	Between Groups	.049	2	.024	.027	.973
	Within Groups	354.261	397	.892		
	Total	354.310	399			
d6	Between Groups	.130	2	.065	.081	.922
	Within Groups	318.580	397	.802		
	Total	318.710	399			
d7	Between Groups	1.201	2	.600	.704	.495
	Within Groups	338.389	397	.852		
	Total	339.590	399			
d8	Between Groups	2.951	2	1.476	1.389	.251
	Within Groups	421.809	397	1.062		
	Total	424.760	399			
d9	Between Groups	.709	2	.354	.370	.691
	Within Groups	380.051	397	.957		
	Total	380.760	399			
d10	Between Groups	2.090	2	1.045	1.082	.340
	Within Groups	383.408	397	.966		
	Total	385.497	399			
d11	Between Groups	4.664	2	2.332	2.948	.054
	Within Groups	314.126	397	.791		
	Total	318.790	399			
d12	Between Groups	2.462	2	1.231	1.395	.249
	Within Groups	350.178	397	.882		
	Total	352.640	399			
d13	Between Groups	.027	2	.013	.019	.981
	Within Groups	283.071	397	.713		
	Total	283.097	399			

ANOVA จำแนกตาม การศึกษา

		Sum of Squares	df	Mean Square	F	Sig.
d14	Between Groups	2.450	2	1.225	1.680	.188
	Within Groups	289.510	397	.729		
	Total	291.960	399			
d15	Between Groups	7.744	2	3.872	5.218	.006
	Within Groups	294.566	397	.742		
	Total	302.310	399			
d16	Between Groups	.452	2	.226	.256	.768
	Within Groups	339.138	397	.854		
	Total	339.590	399			
d17	Between Groups	.290	2	.145	.161	.851
	Within Groups	358.020	397	.902		
	Total	358.310	399			
d18	Between Groups	5.740	2	2.870	2.648	.072
	Within Groups	430.260	397	1.084		
	Total	436.000	399			
d19	Between Groups	16.741	2	8.370	7.937	.000
	Within Groups	418.697	397	1.055		
	Total	435.438	399			
d20	Between Groups	3.697	2	1.848	1.780	.170
	Within Groups	412.201	397	1.038		
	Total	415.897	399			
d21	Between Groups	12.837	2	6.419	6.012	.003
	Within Groups	423.873	397	1.068		
	Total	436.710	399			
d22	Between Groups	23.015	2	11.507	12.594	.000
	Within Groups	362.735	397	.914		
	Total	385.750	399			
d23	Between Groups	2.605	2	1.302	1.316	.269
	Within Groups	392.985	397	.990		
	Total	395.590	399			

ANOVA จำแนกตาม การศึกษา

		Sum of Squares	df	Mean Square	F	Sig.
d24	Between Groups	4.338	2	2.169	2.438	.089
	Within Groups	353.240	397	.890		
	Total	357.578	399			
d25	Between Groups	2.107	2	1.054	1.136	.322
	Within Groups	368.333	397	.928		
	Total	370.440	399			

Group Statistics จำแนกตาม ภูมิฐานะ

	ภูมิฐานะ	N	Mean	Std. Deviation	Std. Error Mean
d1	อยู่ในจังหวัดบุรีรัมย์	273	3.79	.943	.057
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.49	.815	.072
d2	อยู่ในจังหวัดบุรีรัมย์	273	3.73	.902	.055
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.34	.769	.068
d3	อยู่ในจังหวัดบุรีรัมย์	273	3.67	1.000	.061
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.24	.861	.076
d4	อยู่ในจังหวัดบุรีรัมย์	273	3.63	.977	.059
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.35	.719	.064
d5	อยู่ในจังหวัดบุรีรัมย์	273	3.67	1.023	.062
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.35	.694	.062
d6	อยู่ในจังหวัดบุรีรัมย์	273	3.40	.950	.057
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.35	.761	.068
d7	อยู่ในจังหวัดบุรีรัมย์	273	3.37	.989	.060
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.31	.763	.068
d8	อยู่ในจังหวัดบุรีรัมย์	273	3.38	1.037	.063
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.46	1.022	.091
d9	อยู่ในจังหวัดบุรีรัมย์	273	3.39	.965	.058
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.45	1.006	.089
d10	อยู่ในจังหวัดบุรีรัมย์	273	3.34	.918	.056
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.44	1.110	.099

Group Statistics จำแนกตาม ภูมิภาค

ภูมิภาค	N	Mean	Std. Deviation	Std. Error Mean	
d11	อยู่ในจังหวัดบุรีรัมย์	273	3.56	.869	.053
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.55	.949	.084
d12	อยู่ในจังหวัดบุรีรัมย์	273	3.79	.895	.054
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.57	1.020	.090
d13	อยู่ในจังหวัดบุรีรัมย์	273	3.87	.869	.053
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.74	.779	.069
d14	อยู่ในจังหวัดบุรีรัมย์	273	4.02	.905	.055
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.93	.737	.065
d15	อยู่ในจังหวัดบุรีรัมย์	273	4.08	.920	.056
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	4.03	.755	.067
d16	อยู่ในจังหวัดบุรีรัมย์	273	3.64	.921	.056
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.52	.925	.082
d17	อยู่ในจังหวัดบุรีรัมย์	273	3.63	.957	.058
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.42	.912	.081
d18	อยู่ในจังหวัดบุรีรัมย์	273	3.46	1.039	.063
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.59	1.057	.094
d19	อยู่ในจังหวัดบุรีรัมย์	273	3.42	1.055	.064
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.55	1.021	.091
d20	อยู่ในจังหวัดบุรีรัมย์	273	3.33	1.004	.061
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.65	1.028	.091
d21	อยู่ในจังหวัดบุรีรัมย์	273	3.57	1.005	.061
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.77	1.121	.099
d22	อยู่ในจังหวัดบุรีรัมย์	273	3.65	.947	.057
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.88	1.044	.093
d23	อยู่ในจังหวัดบุรีรัมย์	273	3.83	1.011	.061
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	3.91	.963	.085
d24	อยู่ในจังหวัดบุรีรัมย์	273	4.05	.982	.059
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	4.19	.861	.076
d25	อยู่ในจังหวัดบุรีรัมย์	273	4.12	1.009	.061
	ไม่ได้อยู่ในจังหวัดบุรีรัมย์	127	4.28	.851	.076

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d1	Equal variances assumed	5.910	.015	3.082	398	.002	.299	.097	.108	.490
	Equal variances not assumed			3.249	281.110	.001	.299	.092	.118	.481
d2	Equal variances assumed	7.114	.008	4.254	398	.000	.394	.093	.212	.576
	Equal variances not assumed			4.509	285.081	.000	.394	.087	.222	.566
d3	Equal variances assumed	6.231	.013	4.177	398	.000	.430	.103	.228	.632
	Equal variances not assumed			4.410	282.221	.000	.430	.097	.238	.622
d4	Equal variances assumed	17.382	.000	2.842	398	.005	.276	.097	.085	.466

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
	Equal variances not assumed			3.171	324.681	.002	.276	.087	.105	.447
d5	Equal variances assumed	25.594	.000	3.200	398	.001	.320	.100	.123	.517
	Equal variances not assumed			3.666	345.658	.000	.320	.087	.148	.492
d6	Equal variances assumed	7.679	.006	.468	398	.640	.045	.096	-.144	.234
	Equal variances not assumed			.507	301.349	.613	.045	.089	-.130	.220
d7	Equal variances assumed	11.891	.001	.592	398	.554	.059	.099	-.136	.254
	Equal variances not assumed			.649	311.552	.517	.059	.090	-.119	.236

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d8	Equal variances assumed	.011	.915	-.721	398	.471	-.080	.111	-.298	.138
	Equal variances not assumed			-.725	249.185	.469	-.080	.110	-.297	.137
d9	Equal variances assumed	.129	.719	-.542	398	.588	-.057	.105	-.263	.150
	Equal variances not assumed			-.533	236.839	.594	-.057	.107	-.267	.153
d10	Equal variances assumed	8.839	.003	-.950	398	.343	-.100	.106	-.308	.107
	Equal variances not assumed			-.887	209.133	.376	-.100	.113	-.323	.123
d11	Equal variances assumed	.010	.921	.058	398	.954	.006	.096	-.183	.195

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d11	Equal variances not assumed			.056	227.474	.955	.006	.099	-.190	.201
d12	Equal variances assumed	3.163	.076	2.116	398	.035	.213	.101	.015	.410
	Equal variances not assumed			2.017	219.336	.045	.213	.105	.005	.421
d13	Equal variances assumed	1.013	.315	1.416	398	.157	.128	.090	-.050	.306
	Equal variances not assumed			1.474	271.867	.142	.128	.087	-.043	.299
d14	Equal variances assumed	6.014	.015	.971	398	.332	.089	.092	-.091	.270
	Equal variances not assumed			1.046	297.289	.297	.089	.085	-.079	.257

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d15	Equal variances assumed	7.526	.006	.525	398	.600	.049	.094	-.135	.233
	Equal variances not assumed			.563	294.897	.574	.049	.087	-.122	.221
d16	Equal variances assumed	.176	.675	1.262	398	.208	.125	.099	-.070	.320
	Equal variances not assumed			1.260	244.911	.209	.125	.099	-.070	.320
d17	Equal variances assumed	1.466	.227	2.135	398	.033	.216	.101	.017	.416
	Equal variances not assumed			2.173	256.948	.031	.216	.100	.020	.412
d18	Equal variances assumed	.009	.925	-1.182	398	.238	-.133	.112	-.353	.088

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means							
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference		
										Lower	Upper
d18	Equal variances not assumed			-1.175	242.173	.241	-.133	.113	-.355	.090	
d19	Equal variances assumed	.084	.772	-1.158	398	.247	-.130	.112	-.350	.091	
	Equal variances not assumed			-1.172	253.172	.242	-.130	.111	-.348	.088	
d20	Equal variances assumed	.448	.504	-2.943	398	.003	-.320	.109	-.533	-.106	
	Equal variances not assumed			-2.918	240.682	.004	-.320	.110	-.535	-.104	
d21	Equal variances assumed	1.301	.255	-1.787	398	.075	-.200	.112	-.421	.020	
	Equal variances not assumed			-1.717	223.394	.087	-.200	.117	-.430	.030	

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d22	Equal variances assumed	.035	.851	-2.187	398	.029	-.230	.105	-.437	-.023
	Equal variances not assumed			-2.111	225.684	.036	-.230	.109	-.444	-.015
d23	Equal variances assumed	.233	.629	-.692	398	.490	-.074	.107	-.284	.136
	Equal variances not assumed			-.704	257.112	.482	-.074	.105	-.281	.133
d24	Equal variances assumed	.724	.395	-1.392	398	.165	-.141	.102	-.341	.058
	Equal variances not assumed			-1.460	277.515	.145	-.141	.097	-.332	.049
d25	Equal variances assumed	3.456	.064	-1.497	398	.135	-.155	.103	-.358	.048

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
d25	Equal variances not assumed			-1.592	287.586	.112	-.155	.097	-.346	.037