# Market Employer Satisfaction Index of Assumption University's Graduates Class 50





### **Project Advisors:**

**Dr.Preecha Methavasaraphak** 

### **Project Researcher:**

**Ratikorn Chuensuksomboon** 

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### Market Employer Satisfaction Index of Assumption University Class 50

### **Abstract**

The research on Market Employers Satisfaction Index of Assumption University's Graduates Class 50 aimed to study by survey method on AU's performance depend on Thailand Quality Framework of ONESQA--- Market Employer

The result of this research might help AU to better know its status from the points of view of its stakeholders as well as provide a guideline to develop its weak aspects in order to be competent and excellent and to improve itself to be better known in academic industry.

The results of the survey in every respondents were that the *high* Satisfaction in almost items and in all aspects.

### **Preface**

This research project, Market Employers Satisfaction Index of Assumption University's Graduates Class 50, was planned and conducted by Institute for Research and Academic Services (IRAS) to study the image and performance of Assumption University in terms of satisfaction. As seen and evaluated by Market Employers, various aspects of AU's image had reflected the overall satisfaction. The result of this research might help AU to know its status in the mind of Market Employers as well as provide guideline to develop it weak aspects in order to be competent and excellent and to promote it to be better known in academic industry.

IRAS collected data from AU's various groups of stakeholders --- 1181 Market Employers, --- from June 2022 to May 2023

IRAS would like to thank Rev. Bro. Bancha Saenghiran, the President of Assumption University. As well, IRAS would like to thank AU's personnel both lecturers and staff from various faculties and graduate school for assisting us in collecting data from Market Employers, as well as St. Martin Center for Professional Ethics & Service Learning for facilitating us to collect data from students. Last but not least, IRAS would like to thank all those respondents who provided valuable and useful data.

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## Summary of Market Employer Satisfaction Index of Assumption University Class 50

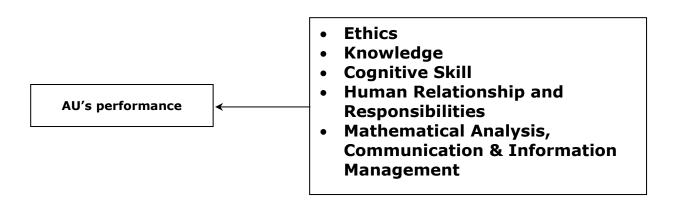
**AU's Performance by Items** 

**All Respondents** 

### Stakeholders Satisfaction Index of Assumption University Class 50

Assumption University has provided educational service as no-profit organization for over 40 years. Au's market Employer have involved in its continuity for providing best education to those who have been seeking for knowledge --- life-long learning --- in order to develop their quality of life both working life and private life. AU's stakeholders are valuable to reflect what they have seen, both direct and indirect experiences, on AU and what they have thought of AU. This is the way for AU to know itself better.

### **Conceptual Framework**



Satisfaction is a feeling potential, Ethics, knowledge, Cognitive Skill, Human Relationship and Responsibilities and Mathematical Analysis, Communication & Information Management etc. by use TQF (Thailand Quality Framework) of ONESQA to be indicator for this survey.

Satisfaction is the way something is regarded, and it is believed to be what it likes, or the way something resulted from the way it has been done or performed.

### Respondents

Market Employer

1181 respondents

In each part, respondent profiles were summarized according to the various categories such as sex and age range.

### Market Employer represents Au's Graduate by faculty of Assumption University (ONESQA)

Au's Faculty	Number of Graduates who were employed	Number of Graduates who were employed	Number of Graduates who were evaluated
Albert Laurence School of Communication Arts (Bachelor's Degree)	257	94	36.58%
Bernadette de Lourdes School of Nursing Science (Bachelor's Degree)	12	12	100.00%
Louis Nobiron School of Music (Bachelor's Degree)	10	3	30.00%
Martin de Tours School of Management and Economics (Bachelor's Degree)	880	593	67.39%
Montfort del Rosario School of Architecture and Design (Bachelor's Degree)	79	22	27.85%
Theodore Maria School of Arts (Bachelor's Degree)	456	160	35.09%
Theophane Venard School of Biotechnology (Bachelor's Degree)	12	6	50.00%
Thomas Aquinas School of Law (Bachelor's Degree)	63	20	31.75%
Vincent Mary School of Engineering (Bachelor's Degree)	57	23	40.35%
Vincent Mary School of Science and Technology (Bachelor's Degree)	32	13	40.63%
Graduate School of Business and Advanced Technology Management (Master's Degree)	439	149	33.94%
Graduate School of Human Sciences (Master's Degree)	93	36	38.71%
Martin de Tours School of Management and Economics (Master's Degree)	11	4	36.36%
Theophane Venard School of Biotechnology (Master's Degree)	1	1	100.00%
Thomas Aquinas School of Law (Master's Degree)	5	4	80.00%
Vincent Mary School of Science and Technology (Master's Degree)	2	2	100.00%
Graduate School of Business and Advanced Technology Management (PH. D)	69	22	31.88%
Graduate School of Human Sciences (PH. D)	23	10	43.48%
Martin de Tours School of Management and Economics (PH. D)	5	3	60.00%
Theophane Venard School of Biotechnology (PH. D)	1	1	100.00%
Vincent Mary School of Science and Technology (PH. D)	4	3	75.00%

### **Score Interpretation**

For this research, expectation and perception score varied from 1 to 5 as the following explanations.

- 1 = Very low satisfaction
- 2 = Low satisfaction
- 3 = Moderate
- 4 = high satisfaction
- 5 = Very satisfaction

As the result of computation, satisfaction scores are mean score of what respondents have experienced according to the issues with correspondent of the questions ask in the questionnaire. The score interval of mean scores can be concluded as the following explanations.

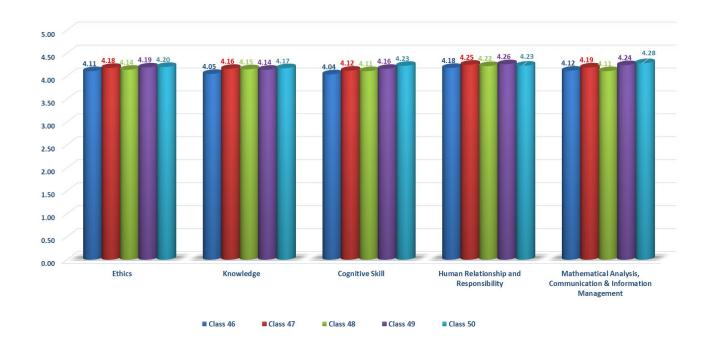
- 1.00 to 1.50 = Very low satisfaction
- 1.51 to 2.50 = Low satisfaction
- 2.51 to 3.50 = Moderate satisfaction
- 3.51 to 4.50 = High satisfaction
- 4.51 to 5.00 = Very high satisfaction

### Satisfaction Scoring (Market Employer) by Aspect

AU's Stakeholders	Number of Respondents	Satisfaction Score
Ethics	1181	4.20
Knowledge	1181	4.17
Cognitive Skill	1181	4.23
Human Relationship and Responsibilities	1181	4.23
Mathematical Analysis, Communication & Information Management	1181	4.28

All respondents generally had *high* satisfaction on all aspects. They generally had *high* perception on all aspect and then the major satisfaction was on *Mathematical Analysis*, *Communication & Information Management*.

### **Market Employer Satisfaction Index Batch 46-50**



Market employer of AU's gradates Batch 46-50 generally had *high* satisfaction all aspects by the major satisfaction was in *Mathematical Analysis, Communication & Information Management.* 

The mean difference between of Market Employer Satisfaction Index Academic Year 2018 to 2022 showed that Academic Year 2022 more than Academic Year 2021 for 4 dimensions of TQF of ONESQA **except** *Human Relationship and Responsibilities*, that is focus on the next year by concern on *Human Relationship and Responsibilities* because this dimension had less than Academic Year 2021.

However, **Human Relationship and Responsibilities** needs to develop **They participate and foster group problem solving creatively** (4.19) and **They initiative in problem analysis in accordance with group consensus** (4.14) within our curriculum.

### AU's Performance by Items Market Employer: University Level

### **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	509	43.10%
	Female	672	56.90%
	Total	1181	100.00%
Age	Lower than 30 years old	26	2.20%
	30 - 39 years old	504	42.68%
	40 - 49 years old	467	39.54%
	50 - 59 years old	165	13.97%
	60 years old or over	19	1.61%
	Total	1181	100.00%

1181 market employers answered to the questionnaires. They were 509 males (43.10%) and 672 females (56.90%).

26 market employers (2.20%) were younger than 30 years old, 504 market employers (42.68%) were 30 – 39 years old, 467 market employers (39.54%) were 40 – 49 years old, 165 market employers (13.97%) were 50 - 59 years old and 19 market employers (1.61%) were elder than 60 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		1181	4.27	0.53
1	Empathy	1181	4.22	0.59
2	Honesty	1181	4.32	0.69
3	Nurturing Relationships Fully 1181		4.28	0.70
Social Co	nsciousness	1181	4.16	0.57
4	Social Service Volunteering	1181	4.18	0.72
5	Responsible Citizenship	1181	4.03	0.77
6	Contributions to Group Effort	1181	4.28	0.72
Discipline 1181 4.		4.17	0.59	
7	Self-esteem	1181	4.10	0.75
8	Self-discipline	1181	4.25	0.73
9	Self-responsibility	1181	4.14	0.75

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	1181	4.22	0.75
2	They have comprehension ability	1181	4.16	0.78
3	They have ability to apply theory to new situation	1181	4.21	0.75
4	They have ability to apply knowledge to solve problems in the workplace	1181	4.14	0.72
5	They have application of knowledge to research	1181	4.13	0.73

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	1181	4.28	0.71
2	They have ability to work under pressure	1181	4.17	0.73
3	They look for new knowledge & self-improvement	1181	4.24	0.74
4	They have ability to use information for problem solving	1181	4.22	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking**, **analytical ability**, **suggestion & reasoning for decision making**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	1181	4.35	0.62
2	They carry out work without violating the rights of others and accountable for work	1181	4.21	0.75
3	They have teamwork skill to achieve organization target/goals	1181	4.22	0.70
4	They observe law, control, or agreement	1181	4.27	0.70
5	They participate and foster group problem solving creatively	1181	4.19	0.71
6	They initiative in problem analysis in accordance with group consensus	1181	4.14	0.71

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They carry out work in compliance with standard operational*procedure to finish the job.

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	1181	4.20	0.71
2	They have effective communication	1181	4.24	0.69
3	They have ability to use computer for finding information and for communication	1181	4.36	0.69
4	They have ability in management of information system	1181	4.32	0.65
5	They have ability to use information technology for presentation appropriately for work or for group of people	1181	4.29	0.69

Au's market employers generally had *high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have ability to use computer for finding information and for communication.* 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	1181	4.20	0.47
Knowledge	1181	4.17	0.53
Cognitive Skill	1181	4.23	0.49
Human Relationship and Responsibilities	1181	4.23	0.50
Mathematical Analysis, Communication & Information Management	1181	4.28	0.49

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	1181	4.22	0.40

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

### The University is one of the top Universities in Thailand.

### 1. AU is the top Five among the universities in Thailand.

Market Employer's perception, which rank should Assumption University be among the Universities in Thailand.

Rank	Percentage of Ranking
1	2.78%
2	4.86%
3	12.50%
4	5.90%
5	17.36%
6	8.68%
7	10.76%
8	6.25%
9	3.47%
10	12.50%
More than 10	14.93%

Au's market employers in opinion generally were AU to be ranking no.5 (17.36%) of the universities in Thailand.

### 2. AU is the top one among the private universities in Thailand.

Market Employer's perception, which rank should Assumption University be among the Private Universities in Thailand

Rank	Percentage of Ranking			
1	58.89%			
2	15.68%			
3	8.71%			
4	4.88%			
5	3.14%			
More than 5	8.71%			

Au's market employers in opinion generally were AU to be ranking no.1(58.89%) of the private universities in Thailand.

	Assumption University to be ranking the Universities in Thailand		Assumption University to be ranking the privature universities in Thailand		
Bachelor's Degree	Ranking	%	Ranking	%	
Albert Laurence School of Communication Arts (Bachelor's Degree)	11	21.4%	1	68.8%	
Bernadette de Lourdes School of Nursing Science (Bachelor's Degree)	5	12.3%	1	38.9%	
Louis Nobiron School of Music (Bachelor's Degree)	6	66.7%	1	100.0%	
Martin de Tours School of Management and Economics (Bachelor's Degree)	5	18.7%	1	58.9%	
Montfort del Rosario School of Architecture and Design (Bachelor's Degree)	8	28.0%	2	50.0%	
Theodore Maria School of Arts (Bachelor's Degree)	5	25.3%	1	72.2%	
Theophane Venard School of Biotechnology (Bachelor's Degree)	13	50.0%	1	50.0%	
Thomas Aquinas School of Law (Bachelor's Degree)	5	14.2%	1	54.6%	
Vincent Mary School of Engineering (Bachelor's Degree)	5	15.0%	1	63.6%	
Vincent Mary School of Science and Technology (Bachelor's Degree)	7	22.2%	2	33.3%	
Master's Degree	Ranking	%	Ranking	%	
Graduate School of Business and Advanced Technology Management (Master's Degree)	5	15.6%	1	60.4%	
Graduate School of Human Sciences (Master's Degree)	5	23.5%	1	50.4%	
Martin de Tours School of Management and Economics (master's degree)	7	25.0%	1	80.0%	
Theophane Venard School of Biotechnology (Master's Degree)	3	2.0%	1	50.0%	
Thomas Aquinas School of Law (master's degree)	10	50.0%	3	100.0%	
Vincent Mary School of Science and Technology (Master's Degree)	8	25.0%	1	50.0%	
PH.D	Ranking	%	Ranking	%	
Graduate School of Business and Advanced Technology Management (PH. D)	5	15.3%	3	40.0%	
Graduate School of Human Sciences (PH. D)	4	33.3%	5	66.8%	
Martin de Tours School of Management and Economics (PH. D)	5	42.9%	1	40.0%	
Theophane Venard School of Biotechnology (PH. D)	5	100.0%	1	100.0%	
Vincent Mary School of Science and Technology (PH. D)	6	100.0%	1	100.0%	
Graduate School of Business and Advanced Technology Management (PH. D)	5	100.0%	1	100.0%	

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

(Bachelor's Degree)

### AU's Performance by Items Market Employer: Bachelor Level

### **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	391	41.33%
	Female	555	58.67%
	Total	946	100.00%
Age	Lower than 30 years old	24	2.54%
	30 - 39 years old	409	43.23%
	40 - 49 years old	358	37.84%
	50 - 59 years old	143	15.12%
	60 years old or over	12	1.27%
	Total	946	100.00%

946 market employers answered to the questionnaires. They were 391 males (41.33%) and 555 females (58.67%).

24 market employers (2.54%) were younger than 30 years old, 409 market employers (43.23%) were 30 – 39 years old, 358 market employers (37.84%) were 40 – 49 years old, 143 market employers (15.12%) were 50 - 59 years old and 12 market employer (1.27%) were elder than 60 years old.

### **Satisfaction Score**

	Ethics		Mean	S.D.
Ethics		946	4.24	0.54
1	Empathy	946	4.18	0.59
2	Honesty	946	4.28	0.69
3	Nurturing Relationships Fully	946	4.25	0.72
Social Co	nsciousness	946	4.12	0.57
4	Social Service Volunteering	946	4.15	0.72
5	Responsible Citizenship	946	3.96	0.78
6	Contributions to Group Effort	946	4.23	0.72
Disciplii	ne	946	4.11	0.59
7	Self-esteem	946	4.06	0.76
8	Self-discipline	946	4.19	0.74
9	Self-responsibility	946	4.09	0.76

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	946	4.17	0.77
2	They have comprehension ability	946	4.12	0.77
3	They have ability to apply theory to new situation	946	4.19	0.76
4	They have ability to apply knowledge to solve problems in the workplace	946	4.09	0.72
5	They have application of knowledge to research	946	4.10	0.73

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have ability to apply theory to new situation.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	946	4.26	0.71
2	They have ability to work under pressure	946	4.12	0.74
3	They look for new knowledge & self-improvement	946	4.19	0.73
4	They have ability to use information for problem solving	946	4.15	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking**, **analytical ability**, **suggestion & reasoning for decision making**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	946	4.31	0.62
2	They carry out work without violating the rights of others and accountable for work	946	4.22	0.76
3	They have teamwork skill to achieve organization target/goals	946	4.22	0.70
4	They observe law, control, or agreement	946	4.24	0.72
5	They participate and foster group problem solving creatively	946	4.15	0.71
6	They initiative in problem analysis in accordance with group consensus	946	4.07	0.71

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They carry out work in compliance with standard operational*procedure to finish the job.

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	946	4.12	0.71
2	They have effective communication	946	4.21	0.71
3	They have ability to use computer for finding information and for communication	946	4.31	0.70
4	They have ability in management of information system	946	4.33	0.66
5	They have ability to use information technology for presentation appropriately for work or for group of people	946	4.26	0.69

Au's market employers generally had *high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have ability in management of information system.* 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	946	4.16	0.47
Knowledge	946	4.13	0.52
Cognitive Skill	946	4.18	0.49
Human Relationship and Responsibilities	946	4.20	0.49
Mathematical Analysis, Communication & Information Management	946	4.25	0.49

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	946	4.18	0.38

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Montfort Del Rosario School of Architecture and Design (Bachelor's Degree)

### AU's Performance by Items Market Employer: Montfort Del Rosario School of Architecture and Design (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	10	45.45%
	Female	12	54.55%
	Total	22	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	6	27.27%
	40 - 49 years old	6	27.27%
	50 - 59 years old	10	45.45%
	60 years old or over	0	0.00%
	Total	22	100.00%

<sup>22</sup> market employers answered to the questionnaires. They were 10 males (45.45%) and 12 females (54.55%).

<sup>6</sup> market employers (27.27%) were 30 – 39 years old, 6 market employers (27.27%) were 40 – 49 years old and 10 market employers (45.45%) were 50 - 59 years.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		22	4.17	0.47
1	Empathy	22	4.18	0.39
2	Honesty	22	4.23	0.53
3	Nurturing Relationships Fully	22	4.09	0.61
Social Co	nsciousness	22	4.32	0.55
4	Social Service Volunteering	22	4.23	0.69
5	Responsible Citizenship	22	4.36	0.58
6	Contributions to Group Effort	22	4.36	0.73
Discipli	ne	22	4.12	0.60
7	Self-esteem	22	4.05	0.72
8	Self-discipline	22	4.18	0.66
9	Self-responsibility	22	4.14	0.71

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Social Consciousness**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	22	4.18	0.85
2	They have comprehension ability	22	3.95	0.90
3	They have ability to apply theory to new situation	22	4.23	0.75
4	They have ability to apply knowledge to solve problems in the workplace	22	4.09	0.87
5	They have application of knowledge to research	22	4.32	0.78

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have application of knowledge to research**.

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	22	4.64	0.49
2	They have ability to work under pressure	22	4.23	0.81
3	They look for new knowledge & self-improvement	22	4.41	0.73
4	They have ability to use information for problem solving	22	4.50	0.67

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill except** *very high* satisfaction on **They have systematic thinking, analytical ability, suggestion & reasoning for decision making.** The major satisfaction of **Cognitive Skill** was on **They have systematic thinking, analytical ability, suggestion & reasoning for decision making.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They have ability to use information for problem solving	22	4.45	0.60
2	They carry out work without violating the rights of others and accountable for work	22	4.14	0.77
3	They have teamwork skill to achieve organization target/goals	22	4.27	0.70
4	They observe law, control, or agreement	22	4.23	0.53
5	They participate and foster group problem solving creatively	22	4.50	0.67
6	They initiative in problem analysis in accordance with group consensus	22	4.50	0.60

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They participate and foster group problem solving creatively*and *They initiative in problem analysis in accordance with group consensus.* 

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	22	4.45	0.60
2	They have effective communication	22	4.32	0.48
3	They have ability to use computer for finding information and for communication	22	4.41	0.67
4	They have ability in management of information system	22	4.41	0.50
5	They have ability to use information technology for presentation appropriately for work or for group of people	22	4.27	0.77

Au's market employers generally had *high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have* **skills on applied mathematics and interpretation.** 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	22	4.20	0.50
Knowledge	22	4.15	0.67
Cognitive Skill	22	4.44	0.46
Human Relationship and Responsibilities	22	4.35	0.47
Mathematical Analysis, Communication & Information Management	22	4.37	0.45

Au's market employers generally had high satisfaction on all aspects. The major satisfaction was on  $\it Cognitive Skill.$ 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	22	4.30	0.43

Au's market employers generally had high satisfaction on  $\it AU$ 's  $\it Market Employers$   $\it Satisfaction overall.$ 

Satisfaction Scoring	Architectu	ıre (N= 8)		Interior Architecture (N= 6)		
Satisfaction Scoring	Mean	S.D.	Mean	S.D.		
Ethics				<u> </u>		
Ethics	4.42	0.50	4.17	0.41		
Empathy	4.38	0.52	4.17	0.41		
Honesty	4.50	0.53	4.17	0.41		
Nurturing Relationships Fully	4.38	0.52	4.17	0.41		
Social Consciousness	4.54	0.56	4.28	0.39		
Social Service Volunteering	4.50	0.53	4.17	0.41		
Responsible Citizenship	4.63	0.52	4.17	0.41		
Contributions to Group Effort	4.50	0.76	4.50	0.55		
Discipline Colf estage	<b>4.46</b> 4.38	0.47	<b>4.11</b> 4.17	<b>0.72</b> 0.75		
Self-esteem		0.52				
Self-discipline	4.38	0.52	4.17	0.98		
Self-responsibility	4.63	0.52	4.00	0.63		
Overall	4.47	0.46	4.19	0.46		
Knowledge	4.50	0.76	2.67	1 02		
They have enough knowledge for working	4.50	0.76	3.67	1.03		
They have comprehension ability	4.25	0.89	4.00	0.89		
They have ability to apply theory to new situation	4.25	0.89	4.17	0.75		
They have ability to apply knowledge to solve	4.38	0.74	4.17	0.75		
problems in the workplace They have application of knowledge to research	4.50	0.76	4.33	0.82		
Overall	4.38	0.76	4.07	0.82		
Cognitive Skill	4.36	1 0.09	4.07	0.77		
They have systematic thinking, analytical ability,		T	1			
suggestion & reasoning for decision making	4.63	0.52	4.50	0.55		
They have ability to work under pressure	4.38	0.74	4.00	0.89		
·	4.50	0.76	4.17	0.75		
They look for new knowledge & self-improvement	4.50	0.76	4.17	0.75		
They have ability to use information for problem	4.75	0.46	4.33	0.52		
solving Overall	4.56	0.44	4.25	0.45		
	4.30	0.44	4.25	0.45		
Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job	4.38	0.52	4.50	0.55		
They carry out work without violating the rights of						
others and accountable for work	4.25	0.71	4.00	0.89		
They have teamwork skill to achieve organization target/goals	4.25	0.71	4.17	0.75		
They observe law, control, or agreement	4.50	0.53	4.17	0.75		
They participate and foster group problem solving	4.63	0.52	4.33	0.82		
creatively	4.03	0.32	4.33	0.62		
They initiative in problem analysis in accordance with group consensus	4.63	0.52	4.17	0.75		
Overall	4.44	0.51	4.22	0.60		
Mathematical Analysis, Communication & Infor	mation Manag	ement	1	1		
They have skills on applied mathematics and interpretation	4.63	0.52	4.50	0.55		
They have effective communication	4.50	0.53	4.33	0.52		
They have ability to use computer for finding information and for communication	4.75	0.46	4.33	0.82		
They have ability in management of information system	4.50	0.53	4.67	0.52		
They have ability to use information technology for presentation appropriately for work or for group of people	4.38	0.74	4.50	0.84		
Overall	4.55	0.41	4.47	0.50		
Satisfaction Overall	4.48	0.45	4.24	0.53		

Calleforther Constant	Interior De	sign (N= 4)	Product Design (N= 4)	
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics			1	1
Ethics	3.92	0.17	3.92	0.57
Empathy	4.00	0.00	4.00	0.00
Honesty	4.00	0.00	4.00	0.82
Nurturing Relationships Fully	3.75	0.50	3.75	0.96
Social Consciousness	4.25	0.32	4.00	0.86
Social Service Volunteering	3.75	0.96	4.25	0.96
Responsible Citizenship	4.50	0.58	4.00	0.82
Contributions to Group Effort	4.50	0.58	3.75	0.96
Discipline	3.83	0.19	3.75	0.69
Self-esteem	3.50	0.58	3.75	0.96
Self-discipline	4.00	0.00	4.00	0.82
Self-responsibility	4.00	0.82	3.50	0.58
Overall	4.00	0.20	3.89	0.70
Knowledge	4 ==	T 0.50		0.50
They have enough knowledge for working	4.75	0.50	3.75	0.50
They have comprehension ability	4.25	0.50	3.00	0.82
They have ability to apply theory to new situation	4.50	0.58	4.00	0.82
They have ability to apply knowledge to solve	4.25	0.96	3.25	0.96
problems in the workplace	4.25	0.06	4.00	0.82
They have application of knowledge to research  Overall	4.25 <b>4.40</b>	0.96 <b>0.49</b>	4.00 <b>3.60</b>	0.82
Cognitive Skill	4.40	0.49	3.00	0.43
They have systematic thinking, analytical ability,		T	I	
suggestion & reasoning for decision making	4.75	0.50	4.75	0.50
They have ability to work under pressure	4.50	0.58	4.00	1.15
	4.75			
They look for new knowledge & self-improvement	4./5	0.50	4.25	0.96
They have ability to use information for problem	4.25	0.96	4.50	1.00
solving	4 56	0.01	4.20	0.66
Overall Human Relationship and Responsibilities	4.56	0.31	4.38	0.66
They carry out work in compliance with standard operational procedure to finish the job	4.25	0.96	4.75	0.50
They carry out work without violating the rights of others and accountable for work	3.75	0.96	4.50	0.58
They have teamwork skill to achieve organization target/goals	4.25	0.96	4.50	0.58
They observe law, control, or agreement	4.00	0.00	4.00	0.00
They participate and foster group problem solving creatively	4.00	0.82	5.00	0.00
They initiative in problem analysis in accordance with group consensus	4.50	0.58	4.75	0.50
Overall	4.13	0.32	4.58	0.17
Mathematical Analysis, Communication & Information	mation Manag	ement		
They have skills on applied mathematics and interpretation	4.25	0.50	4.25	0.96
They have effective communication	4.00	0.00	4.25	0.50
They have ability to use computer for finding information and for communication	3.75	0.50	4.50	0.58
They have ability in management of information system	4.00	0.00	4.25	0.50
They have ability to use information technology for presentation appropriately for work or for group of people	3.50	0.58	4.50	0.58
Overall	3.90	0.12	4.35	0.41
Satisfaction Overall	4.20	0.21	4.16	0.39

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Theodore Maria School of Arts (Bachelor's Degree)

### AU's Performance by Items Market Employer: Theodore Maria School of Arts (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	60	37.50%
	Female	100	62.50%
	Total	160	100.00%
Age	Lower than 30 years old	5	3.13%
	30 - 39 years old	91	56.88%
	40 - 49 years old	50	31.25%
	50 - 59 years old	14	8.75%
	60 years old or over	0	0.00%
	Total	160	100.00%

160 market employers answered to the questionnaires. They were 60 males (37.50%) and 100 females (62.50%).

5 market employers (3.13%) were younger than 30 years old, 91 market employers

5 market employers (3.13%) were younger than 30 years old, 91 market employers (56.88%) were 30 – 39 years old, 50 market employers (31.25%) were 40 – 49 years old and 14 market employers (8.75%) were 50 - 59 years.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics	hics		4.22	0.51
1	Empathy	160	4.22	0.42
2	Honesty	160	4.04	0.56
3	Nurturing Relationships Fully	160	4.04	0.71
Social Co	nsciousness	160	4.13	0.53
4	Social Service Volunteering	160	4.04	0.64
5	Responsible Citizenship	160	3.35	0.83
6	Contributions to Group Effort	160	4.09	0.60
Discipli	ne	160	4.09	0.60
7	Self-esteem	160	3.96	0.77
8	Self-discipline	160	4.26	0.62
9	Self-responsibility	160	4.09	0.67

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	160	4.04	0.82
2	They have comprehension ability	160	3.78	0.60
3	They have ability to apply theory to new situation	160	3.83	0.83
4	They have ability to apply knowledge to solve problems in the workplace	160	4.00	0.67
5	They have application of knowledge to research	160	4.09	0.60

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have application of knowledge to research**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	160	3.83	0.65
2	They have ability to work under pressure	160	4.04	0.56
3	They look for new knowledge & self-improvement	160	4.04	0.82
4	They have ability to use information for problem solving	160	4.13	0.63

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	160	4.04	0.47
2	They carry out work without violating the rights of others and accountable for work	160	4.13	0.46
3	They have teamwork skill to achieve organization target/goals	160	3.83	0.49
4	They observe law, control, or agreement	160	3.83	0.39
5	They participate and foster group problem solving creatively	160	4.00	0.52
6	They initiative in problem analysis in accordance with group consensus	160	4.04	0.56

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human Relationship and**Responsibilities was on *They carry out work without violating the rights of others and*accountable for work.

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	160	3.87	0.46
2	They have effective communication	160	4.22	0.67
3	They have ability to use computer for finding information and for communication	160	4.26	0.54
4	They have ability in management of information system	160	4.30	0.56
5	They have ability to use information technology for presentation appropriately for work or for group of people	160	4.04	0.47

Au's market employers generally had *high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have ability to use computer for finding information and for communication.* 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	160	4.01	0.36
Knowledge	160	3.95	0.47
Cognitive Skill	160	4.01	0.46
Human Relationship and Responsibilities	160	3.98	0.30
Mathematical Analysis, Communication & Information Management	160	4.14	0.31

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	160	4.02	0.28

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring		Chinese		Business English (N= 100)	
Satisfaction Scoring	Mean	S.D.	Mean	S.D.	
Ethics					
Ethics	4.22	0.42	4.21	0.56	
Empathy	4.17	0.38	4.17	0.62	
Honesty	4.13	0.57	4.24	0.70	
Nurturing Relationships Fully	4.37	0.67	4.23	0.80	
Social Consciousness	4.09	0.47	4.13	0.56	
Social Service Volunteering	3.93	0.58	4.26	0.75	
Responsible Citizenship	4.17	0.70	3.92	0.71	
Contributions to Group Effort	4.17	0.59	4.21	0.73	
Discipline	4.02	0.62	4.12	0.62	
Self-esteem	4.07	0.78	4.03	0.76	
Self-discipline	4.00	0.74	4.22	0.80	
Self-responsibility	4.00	0.69	4.10	0.85	
Overall	4.11	0.42	4.15	0.49	
They have enough knowledge for working	4.20	0.70	4.04	0.74	
They have enough knowledge for working	4.30	0.79	4.04	0.74	
They have comprehension ability	4.17	0.83	4.22	0.82	
They have ability to apply theory to new situation	4.50	0.63	4.32	0.74	
They have ability to apply knowledge to solve problems in the workplace	4.07	0.74	4.06	0.76	
They have application of knowledge to research	4.10	0.80	4.04	0.74	
Overall	4.23	0.55	4.14	0.55	
Cognitive Skill	4.23	1 0.33	7.17	0.55	
They have systematic thinking, analytical ability,		T		l .	
suggestion & reasoning for decision making	4.33	0.66	4.10	0.76	
They have ability to work under pressure	3.80	0.76	4.04	0.76	
They look for new knowledge & self-improvement	4.57	0.57	4.19	0.79	
They have ability to use information for problem					
solving	4.00	0.83	3.99	0.66	
Overall	4.18	0.46	4.08	0.52	
Human Relationship and Responsibilities					
They carry out work in compliance with standard operational procedure to finish the job	4.27	0.52	4.29	0.64	
They carry out work without violating the rights of					
others and accountable for work	4.13	0.68	4.17	0.79	
They have teamwork skill to achieve organization	4.07	0.64	4.10	0.60	
target/goals	4.07	0.64	4.18	0.69	
They observe law, control, or agreement	4.00	0.69	4.23	0.76	
They participate and foster group problem solving	4.10	0.76	4.11	0.76	
creatively	4.10	0.70	4.11	0.70	
They initiative in problem analysis in accordance	3.90	0.66	4.05	0.74	
with group consensus					
Overall	4.08	0.50	4.17	0.54	
Mathematical Analysis, Communication & Infor	mation Manag	jement	I	II	
They have skills on applied mathematics and interpretation	4.27	0.52	4.29	0.64	
They have effective communication	4.13	0.68	4.17	0.79	
They have ability to use computer for finding					
information and for communication	4.07	0.64	4.18	0.69	
They have ability in management of information system	4.00	0.69	4.23	0.76	
They have ability to use information technology for					
presentation appropriately for work or for group of	4.10	0.76	4.11	0.76	
people		<b></b>			
Overall	3.90	0.66	4.05	0.74	
Satisfaction Overall	4.08	0.50	4.17	0.54	

Callada allan Casalan	Business (N=		Business Japanese (N= 25)	
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				
Ethics	4.27	0.49	4.25	0.40
Empathy	4.20	0.45	4.12	0.33
Honesty	4.40	0.55	4.20	0.65
Nurturing Relationships Fully	4.20	0.84	4.44	0.58
Social Consciousness	4.33	0.71	4.16	0.45
Social Service Volunteering	4.40	0.55	4.16	0.75
Responsible Citizenship	4.40	0.89	4.16	0.69
Contributions to Group Effort	4.20	0.84	4.16	0.62
Discipline	4.07	0.76	4.09	0.50
Self-esteem	4.20	0.84	4.20	0.65
Self-discipline	4.00	0.71	4.08	0.76
Self-responsibility	4.00	1.00	4.00	0.65
Overall	4.22	0.51	4.17	0.35
Knowledge				
They have enough knowledge for working	3.80	0.45	4.00	0.71
They have comprehension ability	3.40	0.55	4.12	0.73
They have ability to apply theory to new situation	4.40	0.55	4.00	0.58
They have ability to apply knowledge to solve	3.60	0.55	4.00	0.71
problems in the workplace		0.00		
They have application of knowledge to research	3.40	0.89	4.24	0.66
Overall Committee Chill	3.72	0.30	4.07	0.40
Cognitive Skill		I	l l	I
They have systematic thinking, analytical ability,	3.00	1.58	4.12	0.53
suggestion & reasoning for decision making They have ability to work under pressure	4.20	0.84	4.24	0.66
They look for new knowledge & self-improvement	4.00	1.22	4.20	0.82
They have ability to use information for problem solving	4.20	0.45	4.00	0.65
Overall	3.85	0.72	4.14	0.46
Human Relationship and Responsibilities				
They carry out work in compliance with standard operational procedure to finish the job	4.00	0.71	4.32	0.63
They carry out work without violating the rights of others and accountable for work	3.60	1.14	4.28	0.74
They have teamwork skill to achieve organization target/goals	4.20	0.84	4.12	0.73
They observe law, control, or agreement	3.80	0.84	4.16	0.62
They participate and foster group problem solving creatively	4.20	0.84	4.12	0.60
They initiative in problem analysis in accordance with group consensus	4.40	0.89	4.20	0.71
Overall	4.03	0.79	4.20	0.49
Mathematical Analysis, Communication & Infor	mation Manag	ement		
They have skills on applied mathematics and			1 11	0.51
interpretation	3.20	1.30	4.44	0.51
They have effective communication	3.40	1.82	4.44	0.51
They have ability to use computer for finding information and for communication	4.00	0.71	4.40	0.71
They have ability in management of information system	4.40	0.55	4.40	0.65
They have ability to use information technology for presentation appropriately for work or for group of people	4.00	0.71	4.40	0.58
Overall	3.80	0.84	4.42	0.41
Satisfaction Overall	3.93	0.46	4.20	0.33

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Theophane Venard School of Biotechnology (Bachelor's Degree)

### AU's Performance by Items Market Employer: Theophane Venard School of Biotechnology (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	2	33.33%
	Female	4	66.67%
	Total	6	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	1	16.67%
	40 - 49 years old	1	16.67%
	50 - 59 years old	4	66.67%
	60 years old or over	0	0.00%
	Total	6	100.00%

<sup>6</sup> market employers answered to the questionnaires. They were 2 male (33.33%) and 4 females (66.67%).

<sup>1</sup> market employers (16.67%) were 30 - 39 years old, 1 market employers (16.67%) were 40 - 49 years old and 4 market employer (66.67%) were 50 - 59 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		6	4.50	0.41
1	Empathy	6	4.33	0.52
2	Honesty	6	4.67	0.52
3	Nurturing Relationships Fully	6	4.50	0.55
Social Co	nsciousness	6	4.39	0.39
4	Social Service Volunteering	6	4.33	0.52
5	Responsible Citizenship	6	4.33	0.52
6	Contributions to Group Effort	6	4.50	0.55
Discipli	ne	6	4.44	0.54
7	Self-esteem	6	4.33	0.82
8	Self-discipline	6	4.67	0.52
9	Self-responsibility	6	4.33	0.52

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	6	4.17	0.75
2	They have comprehension ability	6	4.50	0.55
3	They have ability to apply theory to new situation	6	3.83	0.41
4	They have ability to apply knowledge to solve problems in the workplace	6	4.17	0.75
5	They have application of knowledge to research	6	4.00	0.63

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have ability to apply theory to new situation** and **They have comprehension ability.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	6	4.17	0.41
2	They have ability to work under pressure	6	4.17	0.41
3	They look for new knowledge & self-improvement	6	4.00	0.63
4	They have ability to use information for problem solving	6	3.83	0.41

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking, analytical ability, suggestion & reasoning for decision making and <b>They have ability to work under pressure.** 

	Human Relationship and Responsibilities		Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	6	4.17	0.75
2	They carry out work without violating the rights of others and accountable for work	6	3.83	0.41
3	They have teamwork skill to achieve organization target/goals	6	4.00	0.63
4	They observe law, control, or agreement	6	4.00	0.63
5	They participate and foster group problem solving creatively	6	3.83	0.41
6	They initiative in problem analysis in accordance with group consensus	6	4.17	0.75

Au's market employers generally had *high* satisfaction on all aspects of **Human** Relationship and Responsibilities. The major satisfaction of **Human** Relationship and Responsibilities was on *They carry out work in compliance with standard operational procedure to finish the job* and *They initiative in problem analysis in accordance with group consensus.* 

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	6	4.33	0.52
2	They have effective communication	6	4.50	0.55
3	They have ability to use computer for finding information and for communication	6	5.00	0.00
4	They have ability in management of information system	6	4.50	0.55
5	They have ability to use information technology for presentation appropriately for work or for group of people	6	4.33	0.82

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on **They have ability to use computer for finding information and for communication.** 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	6	4.44	0.39
Knowledge	6	4.13	0.52
Cognitive Skill	6	4.04	0.25
Human Relationship and Responsibilities	6	4.00	0.49
Mathematical Analysis, Communication & Information Management	6	4.53	0.33

Au's market employers generally had *high* and *very high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	6	4.23	0.32

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Sequing		Industry =3)		chnology =3)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				
Ethics	4.33	0.00	4.67	0.58
Empathy	4.00	0.00	4.67	0.58
Honesty	4.67	0.58	4.67	0.58
Nurturing Relationships Fully	4.33	0.58	4.67	0.58
Social Consciousness	4.33	0.33	4.44	0.51
Social Service Volunteering	4.33	0.58	4.33	0.58
Responsible Citizenship	4.33	0.58	4.33	0.58
Contributions to Group Effort	4.33	0.58	4.67	0.58
Discipline	4.33	0.33	4.56	0.77
Self-esteem	4.33	0.58	4.33	1.15
Self-discipline Self-discipline	4.67	0.58	4.67	0.58
Self-responsibility	4.00	0.00	4.67	0.58
Overall	4.33	0.00	4.56	0.59
Knowledge			I	
They have enough knowledge for working	4.00	0.00	4.33	1.15
They have comprehension ability	4.33	0.58	4.67	0.58
They have ability to apply theory to new situation	4.00	0.00	3.67	0.58
They have ability to apply knowledge to solve	4.33	0.58	4.00	1.00
problems in the workplace				
They have application of knowledge to research	4.00	0.00	4.00	1.00
Overall	4.13	0.12	4.13	0.81
Cognitive Skill			T	
They have systematic thinking, analytical ability,	4.00	0.00	4.33	0.58
suggestion & reasoning for decision making	4.00	0.00	4.33	0.50
They have ability to work under pressure	4.00			0.58
They look for new knowledge & self-improvement	4.00	0.00	4.00	1.00
They have ability to use information for problem	4.00	0.00	3.67	0.58
solving				
Overall	4.00	0.00	4.08	0.38
Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job	4.33	0.58	4.00	1.00
They carry out work without violating the rights of others and accountable for work	4.00	0.00	3.67	0.58
They have teamwork skill to achieve organization target/goals	4.33	0.58	3.67	0.58
They observe law, control, or agreement	4.33	0.58	3.67	0.58
They participate and foster group problem solving				
creatively  They initiative in problem analysis in accordance	4.00	0.00	3.67	0.58
with group consensus	4.33	0.58	4.00	1.00
Overall	4.22	0.10	3.78	0.67
Mathematical Analysis, Communication & Inform They have skills on applied mathematics and	ation Manag 4.00	0.00	4.67	0.58
interpretation				
They have effective communication	4.00	0.00	5.00	0.00
They have ability to use computer for finding information and for communication	5.00	0.00	5.00	0.00
They have ability in management of information system	4.00	0.00	5.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of people	4.33	0.58	4.33	1.15
Overall	4.27	0.12	4.80	0.20
Satisfaction Overall	4.19	0.06	4.27	0.50

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Martin De Tours School of Management and Economics (Bachelor's Degree)

### AU's Performance by Items Market Employer: Martin De Tours School of Management and Economics (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	249	41.99%
	Female	344	58.01%
	Total	593	100.00%
Age	Lower than 30 years old	10	1.69%
	30 - 39 years old	246	41.48%
	40 - 49 years old	255	43.00%
	50 - 59 years old	70	11.80%
	60 years old or over	12	2.02%
	Total	593	100.00%

593 market employers answered to the questionnaires. They were 249 males (41.99%) and 344 females (58.01%).

10 market employers (1.69%) were younger than 30 years old, 246 market employers (41.48%) were 30 – 39 years old, 255 market employers (43.00%) were 40 – 49 years old, 70 market employers (11.80%) were 50 - 59 years old and 12 market employer (2.02%) were elder than 60 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		593	4.23	0.56
1	Empathy	593	4.15	0.64
2	Honesty	593	4.29	0.71
3	Nurturing Relationships Fully	593	4.25	0.73
Social Co	nsciousness	593	4.10	0.57
4	Social Service Volunteering	593	4.13	0.73
5	Responsible Citizenship	593	3.96	0.77
6	Contributions to Group Effort	593	4.21	0.74
Discipli	ne	593	4.09	0.59
7	Self-esteem	593	4.04	0.75
8	Self-discipline	593	4.16	0.75
9	Self-responsibility	593	4.06	0.76

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	593	4.20	0.77
2	They have comprehension ability	593	4.16	0.77
3	They have ability to apply theory to new situation	593	4.19	0.77
4	They have ability to apply knowledge to solve problems in the workplace	593	4.09	0.72
5	They have application of knowledge to research	593	4.10	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	593	4.32	0.70
2	They have ability to work under pressure	593	4.13	0.74
3	They look for new knowledge & self-improvement	593	4.15	0.73
4	They have ability to use information for problem solving	593	4.18	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking**, **analytical ability**, **suggestion & reasoning for decision making**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	593	4.34	0.61
2	They carry out work without violating the rights of others and accountable for work	593	4.24	0.77
3	They have teamwork skill to achieve organization target/goals	593	4.27	0.69
4	They observe law, control, or agreement	593	4.28	0.72
5	They participate and foster group problem solving creatively	593	4.14	0.71
6	They initiative in problem analysis in accordance with group consensus	593	4.05	0.70

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They carry out work in compliance with standard operational*procedure to finish the job.

Mathematical Analysis, Communication & Information Management		Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	593	4.09	0.73
2	They have effective communication	593	4.19	0.71
3	They have ability to use computer for finding information and for communication	593	4.31	0.70
4	They have ability in management of information system	593	4.33	0.67
5	They have ability to use information technology for presentation appropriately for work or for group of people	593	4.27	0.69

Au's market employers generally had *high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have ability in management of information system.* 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	593	4.14	0.47
Knowledge	593	4.15	0.51
Cognitive Skill	593	4.20	0.46
Human Relationship and Responsibilities	593	4.22	0.48
Mathematical Analysis, Communication & Information Management	593	4.24	0.50

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	593	4.19	0.37

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring	Accounting (N=120)		Business Economics (N=12)		Business Information Systems (N=3)	
Sudstantin Storms	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics			1		ı	
Ethics	4.29	0.52	4.06	0.62	4.44	0.69
Empathy	4.22	0.52	4.17	0.83	4.67	0.58
Honesty	4.28	0.62	3.92	0.67	4.67	0.58
Nurturing Relationships Fully	4.38	0.68	4.08	0.79	4.00	1.00
Social Consciousness	4.05	0.53	3.89	0.46	4.33	0.58
Social Service Volunteering	4.13	0.66	4.08	0.51	4.00	1.00
Responsible Citizenship	3.82 4.22	0.88 0.64	3.58	0.51 0.85	4.33 4.67	0.58
Contributions to Group Effort  Discipline	4.22	0.58	4.00 <b>3.81</b>	0.85 <b>0.59</b>	4.87 <b>4.33</b>	0.58 <b>0.67</b>
Self-esteem	4.13	0.81	3.83	0.58	3.67	1.53
Self-discipline	4.25	0.71	3.92	0.67	5.00	0.00
Self-responsibility	4.09	0.74	3.67	0.65	4.33	0.58
Overall	4.16	0.43	3.92	0.53	4.37	0.61
Knowledge		0110	0.02	0.00	1102	
They have enough knowledge for working	4.08	0.76	4.58	0.67	4.67	0.58
They have comprehension ability	4.09	0.80	3.58	0.67	4.33	0.58
They have ability to apply theory to new situation	3.97	0.73	4.00	0.95	5.00	0.00
They have ability to apply knowledge to solve problems in the workplace	4.07	0.68	4.17	0.83	4.33	1.15
They have application of knowledge to research	4.15	0.74	3.67	0.78	4.33	0.58
Overall	4.07	0.53	4.00	0.61	4.53	0.23
Cognitive Skill						
They have systematic thinking, analytical ability, suggestion & reasoning for decision	4.19	0.64	4.50	0.90	4.33	0.58
making	4.12	0.72	4.00	0.74	4.67	0.50
They have ability to work under pressure They look for new knowledge & self-	4.13	0.73	4.00	0.74	4.67	0.58
improvement They have ability to use information for problem	4.19	0.78	3.92	0.90	4.33	0.58
solving	4.19	0.74	3.17	0.72	4.00	1.00
Overall	4.18	0.47	3.90	0.60	4.33	0.52
Human Relationship and Responsibilities		<u> </u>	II .		<u> </u>	
They carry out work in compliance with standard operational procedure to finish the job	4.28	0.55	3.75	0.45	4.00	1.00
They carry out work without violating the rights of others and accountable for work	4.13	0.76	3.83	0.72	4.00	1.00
They have teamwork skill to achieve organization target/goals	4.06	0.65	4.25	0.62	4.33	1.15
They observe law, control, or agreement	4.01	0.61	4.00	0.85	4.67	0.58
They participate and foster group problem solving creatively	4.13	0.63	3.67	0.65	5.00	0.00
They initiative in problem analysis in accordance with group consensus	4.04	0.67	3.58	0.67	5.00	0.00
Overall	4.11	0.45	3.85	0.43	4.50	0.50
Mathematical Analysis, Communication & In				J		
They have skills on applied mathematics and				0.50	4.00	1.00
interpretation	4.10	0.67	3.83	0.58	4.00	1.00
They have effective communication	4.08	0.72	3.92	0.51	4.33	0.58
They have ability to use computer for finding information and for communication	4.13	0.64	3.92	0.67	4.00	1.00
They have ability in management of information system	4.19	0.61	4.00	0.85	4.33	1.15
They have ability to use information technology for presentation appropriately for work or for group of people	4.17	0.65	3.92	0.79	4.67	0.58
Overall	4.13	0.49	3.92	0.54	4.27	0.76
Satisfaction Overall	4.13	0.38	3.92	0.47	4.40	0.50

Satisfaction Scoring	and Inn	neurship ovation ent (N=1)	Finance	(N=12)		nd Banking =1)
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics	4.67	0.00	4 4 4	0.20	1 4 6 7	0.00
Ethics	4.67	0.00	4.44	0.38	4.67	0.00
Empathy Honesty	4.00 5.00	0.00	4.42 4.75	0.67 0.45	5.00 5.00	0.00
Nurturing Relationships Fully	5.00	0.00	4.73	0.43	4.00	0.00
Social Consciousness	4.67	0.00	4.17	0.58	4.60 4.67	0.00
Social Service Volunteering	5.00	0.00	4.50	0.67	5.00	0.00
Responsible Citizenship	4.00	0.00	4.33	0.78	4.00	0.00
Contributions to Group Effort	5.00	0.00	4.58	0.51	5.00	0.00
Discipline	4.00	0.00	4.06	0.47	4.00	0.00
Self-esteem	4.00	0.00	4.17	0.83	4.00	0.00
Self-discipline	3.00	0.00	3.92	0.90	4.00	0.00
Self-responsibility	5.00	0.00	4.08	0.67	4.00	0.00
Overall	4.44	0.00	4.32	0.32	4.44	0.00
Knowledge						
They have enough knowledge for working	4.00	0.00	4.33	0.49	4.00	0.00
They have comprehension ability	5.00	0.00	4.42	0.90	5.00	0.00
They have ability to apply theory to new situation	4.00	0.00	4.08	1.08	4.00	0.00
They have ability to apply knowledge to solve	4.00	0.00	4.25	0.75	5.00	0.00
problems in the workplace They have application of knowledge to research	3.00	0.00	4.25	0.75	5.00	0.00
Overall	4.00	0.00	<b>4.23</b>	0.75	4.60	0.00
Cognitive Skill	7.00	0.00	7.27	0.50	7.00	0.00
They have systematic thinking, analytical						
ability, suggestion & reasoning for decision	4.00	0.00	4.50	0.52	5.00	0.00
making						
They have ability to work under pressure	4.00	0.00	4.25	0.75	5.00	0.00
They look for new knowledge & self-	3.00	0.00	4.08	0.79	4.00	0.00
improvement	3.00	0.00	4.00	0.73	4.00	0.00
They have ability to use information for problem	4.00	0.00	4.33	0.65	5.00	0.00
solving						
Overall Human Relationship and Responsibilities	3.75	0.00	4.29	0.47	4.75	0.00
They carry out work in compliance with					1	
standard operational procedure to finish the job	5.00	0.00	4.33	0.49	4.00	0.00
They carry out work without violating the rights of others and accountable for work	5.00	0.00	4.25	0.62	4.00	0.00
They have teamwork skill to achieve	5.00	0.00	4.42	0.51	5.00	0.00
organization target/goals				0.67		
They observe law, control, or agreement They participate and foster group problem	5.00	0.00	4.42	0.07	5.00	0.00
solving creatively	4.00	0.00	4.08	0.67	5.00	0.00
They initiative in problem analysis in	4.00	0.00	4.33	0.65	5.00	0.00
accordance with group consensus						
Overall  Mathematical Analysis, Communication & Inf	4.67	0.00	4.31	0.47	4.67	0.00
They have skills on applied mathematics and						
interpretation	3.00	0.00	4.42	0.67	4.00	0.00
They have effective communication	5.00	0.00	4.50	0.67	5.00	0.00
They have ability to use computer for finding information and for communication	5.00	0.00	4.58	0.67	5.00	0.00
They have ability in management of information	5.00	0.00	4.42	0.67	5.00	0.00
system They have ability to use information technology						
for presentation appropriately for work or for	5.00	0.00	4.58	0.67	5.00	0.00
group of people						
group of people  Overall	4.60	0.00	4.50	0.37	4.80	0.00

Satisfaction Scoring	Tou	ality and rism ent (N=65)	Industrial Management (N=1)		Industrial Management and Logistics (N=40)	
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics Ethics	4.42	0.41	2 6 7	0.00	4 26	0.50
Empathy	<b>4.43</b> 4.23	<b>0.41</b> 0.58	<b>3.67</b> 5.00	0.00	<b>4.26</b> 4.10	<b>0.58</b> 0.78
Honesty	4.62	0.52	3.00	0.00	4.38	0.84
Nurturing Relationships Fully	4.43	0.61	3.00	0.00	4.30	0.76
Social Consciousness	4.26	0.49	4.00	0.00	4.13	0.54
Social Service Volunteering	4.18	0.66	4.00	0.00	4.15	0.77
Responsible Citizenship	4.17	0.70	4.00	0.00	4.08	0.69
Contributions to Group Effort	4.42	0.56	4.00	0.00	4.15	0.80
<b>Discipline</b> Self-esteem	<b>4.26</b> 4.25	<b>0.51</b> 0.71	<b>3.00</b> 3.00	0.00	<b>4.19</b> 4.13	<b>0.46</b> 0.61
Self-discipline	4.40	0.71	3.00	0.00	4.13	0.70
Self-responsibility	4.14	0.66	3.00	0.00	4.08	0.86
Overall	4.31	0.39	3.56	0.00	4.19	0.43
Knowledge						
They have enough knowledge for working	4.18	0.75	5.00	0.00	3.95	0.78
They have comprehension ability	3.97	0.61	3.00	0.00	4.25	0.81
They have ability to apply theory to new situation	4.14	0.66	3.00	0.00	4.30	0.72
They have ability to apply knowledge to solve problems in the workplace	4.22	0.60	3.00	0.00	3.95	0.75
They have application of knowledge to research  Overall	4.15 <b>4.13</b>	0.67 <b>0.42</b>	3.00 <b>3.40</b>	0.00 <b>0.00</b>	3.98 <b>4.09</b>	0.62 <b>0.46</b>
Cognitive Skill		<u> </u>	3.10	0.00		0.10
They have systematic thinking, analytical ability, suggestion & reasoning for decision	4.35	0.62	5.00	0.00	4.05	0.99
making They have ability to work under pressure	4.26	0.59	3.00	0.00	4.05	0.75
They look for new knowledge & self- improvement	4.32	0.59	3.00	0.00	4.40	0.73
They have ability to use information for problem solving	4.20	0.71	3.00	0.00	4.08	0.69
Overall	4.28	0.41	3.50	0.00	4.14	0.45
Human Relationship and Responsibilities				0.100		
They carry out work in compliance with standard operational procedure to finish the job	4.31	0.61	4.00	0.00	4.40	0.55
They carry out work without violating the rights of others and accountable for work	4.22	0.67	5.00	0.00	4.35	0.74
They have teamwork skill to achieve organization target/goals	4.08	0.74	5.00	0.00	4.60	0.59
They observe law, control, or agreement	4.18	0.70	4.00	0.00	4.65	0.53
They participate and foster group problem solving creatively	4.15	0.64	4.00	0.00	4.25	0.74
They initiative in problem analysis in accordance with group consensus	4.14	0.68	4.00	0.00	3.90	0.67
Overall	4.18	0.46	4.33	0.00	4.36	0.37
Mathematical Analysis, Communication & In	formation	Manager	nent			
They have skills on applied mathematics and interpretation	4.18	0.56	4.00	0.00	3.78	0.80
They have effective communication	4.32	0.59	4.00	0.00	4.30	0.72
They have ability to use computer for finding information and for communication	4.34	0.62	4.00	0.00	4.50	0.82
They have ability in management of information system	4.42	0.56	4.00	0.00	4.38	0.63
They have ability to use information technology for presentation appropriately for work or for group of people	4.22	0.60	4.00	0.00	4.38	0.70
Overall	4.30	0.40	4.00	0.00	4.27	0.50
Satisfaction Overall	4.24	0.30	3.76	0.00	4.21	0.29

Satisfaction Scoring	Insuran	ce (N=5)		ness ement		ement =3)
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics		T				
Ethics	4.13	0.38	4.08	0.53	4.22	0.69
Empathy	4.00	0.00	3.95	0.75	4.33	0.58
Honesty	4.20	0.84	4.05	0.75	4.33	0.58
Nurturing Relationships Fully	4.20	0.45	4.23	0.62	4.00	1.00
Social Consciousness Social Service Volunteering	<b>3.33</b> 3.40	<b>0.33</b> 0.55	<b>4.12</b> 4.23	<b>0.65</b> 0.86	<b>4.11</b> 4.00	<b>0.69</b> 1.00
Responsible Citizenship	3.40	0.33	3.98	0.80	3.67	0.58
Contributions to Group Effort	3.60	0.71	4.15	0.89	4.67	0.58
Discipline	4.13	0.89	4.05	0.55	4.00	0.33
Self-esteem	4.20	0.45	3.95	0.81	4.00	0.00
Self-discipline	4.00	0.71	4.23	0.77	4.00	0.00
Self-responsibility	4.20	0.71	3.98	0.77	4.00	1.00
Overall	3.87	0.35	4.08	0.43	4.11	0.40
Knowledge	3.07	u 3.33	7.00	J.73	7.11	J.70
They have enough knowledge for working	5.00	0.00	4.43	0.71	4.67	0.58
They have comprehension ability	3.80	0.45	3.95	0.75	4.33	0.58
They have ability to apply theory to new						
situation	3.80	0.45	4.03	0.80	3.67	0.58
They have ability to apply knowledge to solve	3.80	0.45	4.00	0.78	4.00	0.00
problems in the workplace						
They have application of knowledge to research	3.40	0.55	4.08	0.73	4.00	0.00
Overall	3.96	0.33	4.10	0.50	4.13	0.23
Cognitive Skill		ı			ı	
They have systematic thinking, analytical ability,	4.20	0.45	4.13	0.72	4.33	0.58
suggestion & reasoning for decision making						
They have ability to work under pressure They look for new knowledge & self-	4.40	0.55	3.90	0.81	4.00	0.00
improvement	4.00	0.00	4.03	0.73	4.33	0.58
They have ability to use information for problem						
solving	3.60	0.55	4.23	0.70	4.33	0.58
Overall	4.05	0.21	4.07	0.59	4.25	0.43
Human Relationship and Responsibilities						
They carry out work in compliance with standard operational procedure to finish the job	4.20	0.45	4.10	0.63	4.33	0.58
They carry out work without violating the rights of others and accountable for work	5.00	0.00	4.10	0.78	4.33	0.58
They have teamwork skill to achieve	F 00	0.00	4.45	0.00	4.00	0.00
organization target/goals	5.00	0.00	4.15	0.80	4.00	0.00
They observe law, control, or agreement	4.60	0.55	4.13	0.82	4.00	1.00
They participate and foster group problem solving creatively	4.00	0.71	3.98	0.80	4.33	0.58
They initiative in problem analysis in accordance	4.00	0.71	2.05	0.01	4.00	0.00
with group consensus	4.00	0.71	3.95	0.81	4.00	0.00
Overall	4.47	0.32	4.07	0.54	4.17	0.33
Mathematical Analysis, Communication & Inf	ormation	Managem	ent			
They have skills on applied mathematics and	3.80	1.30	4.03	0.70	4.00	0.00
interpretation						
They have effective communication	4.20	0.45	4.48	0.51	4.33	0.58
They have ability to use computer for finding information and for communication	4.40	0.55	4.45	0.68	4.67	0.58
They have ability in management of information system	4.40	0.89	4.38	0.77	4.67	0.58
They have ability to use information technology for presentation appropriately for work or for group of people	4.60	0.55	4.33	0.69	4.33	0.58
Overall	4.28	0.64	4.33	0.46	4.40	0.35
Satisfaction Overall	4.12	0.21	4.13	0.36	4.21	0.30

Satisfaction Scoring			and Entrep	ment-Leadership trepreneurship (N=30)	
	Mean	S.D.	Mean	S.D.	
Ethics			0.		
Ethics	4.43	0.39	4.21	0.72	
Empathy	4.20	0.42	4.07	0.87	
Honesty	4.40	0.52	4.33	0.71	
Nurturing Relationships Fully	4.70	0.48	4.23	0.86	
Social Consciousness	4.33	0.38	4.07	0.67	
Social Service Volunteering	4.40	0.70	4.20	0.81	
Responsible Citizenship	4.20	0.42	3.87	0.78	
Contributions to Group Effort	4.40	0.52	4.13	0.97	
Discipline	4.20	0.59	3.99	0.72	
Self-esteem	4.10	0.57	4.00	0.91	
Self-discipline	4.20	0.79	4.03	0.81	
Self-responsibility	4.30	0.67	3.93	0.78	
Overall	4.32	0.39	4.09	0.66	
Knowledge The selection of the selection	4.22	0.62	4.10	0.00	
They have enough knowledge for working	4.20	0.63	4.13	0.82	
They have comprehension ability	4.20	0.63	4.17	0.75	
They have ability to apply theory to new situation	4.50	0.71	3.93	0.74	
They have ability to apply knowledge to solve problems in the workplace	4.20	0.63	4.20	0.71	
They have application of knowledge to research	4.20	0.63	4.03	0.61	
Overall	4.26	0.53	4.09	0.57	
Cognitive Skill					
They have systematic thinking, analytical ability,	4.20	0.42	4.20	0.66	
suggestion & reasoning for decision making					
They have ability to work under pressure	4.40	0.52	4.40	0.62	
They look for new knowledge & self-improvement  They have ability to use information for problem	4.10	0.57	4.27	0.64	
solving	4.30	0.67	4.07	0.69	
Overall	4.25	0.41	4.23	0.39	
Human Relationship and Responsibilities	7.23	0.71	7.23	0.59	
They carry out work in compliance with standard operational procedure to finish the job	4.50	0.71	4.30	0.79	
They carry out work without violating the rights of	4.50	0.71	4.47	0.00	
others and accountable for work	4.50	0.71	4.47	0.90	
They have teamwork skill to achieve organization target/goals	4.80	0.42	4.53	0.68	
They observe law, control, or agreement	4.80	0.42	4.63	0.76	
They participate and foster group problem solving creatively	4.80	0.42	4.27	0.64	
They initiative in problem analysis in accordance with group consensus	4.50	0.71	4.13	0.73	
Overall	4.65	0.28	4.39	0.58	
Mathematical Analysis, Communication & Infor	L		7.55	u 0.56	
They have skills on applied mathematics and					
interpretation	4.20	0.42	4.30	0.79	
They have effective communication	4.50	0.53	4.47	0.78	
They have ability to use computer for finding information and for communication	4.20	0.92	4.27	0.74	
They have ability in management of information system	4.30	0.82	4.30	0.84	
They have ability to use information technology for presentation appropriately for work or for group of	4.30	0.82	4.33	0.80	
people Overall	4.30	0.58	4.33	0.65	
Satisfaction Overall	4.36	0.36	4.33	0.65	

Cabinfortion Coordina	Marketing (N=220)		Real Esta	nte (N=30)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics		•	"	
Ethics	4.17	0.62	4.08	0.34
Empathy	4.12	0.64	4.20	0.41
Honesty	4.25	0.77	4.07	0.45
Nurturing Relationships Fully	4.16	0.80	3.97	0.49
Social Consciousness	4.06	0.61	4.08	0.37
Social Service Volunteering	4.10	0.78	3.93	0.52
Responsible Citizenship	3.96	0.75	4.00	0.59
Contributions to Group Effort	4.13	0.79	4.30	0.47
Discipline	4.04	0.62	3.90	0.53
Self-esteem	4.00	0.73	3.83	0.65
Self-discipline	4.05	0.77	4.03	0.72
Self-responsibility	4.07	0.80	3.83	0.65
Overall	4.09	0.51	4.02	0.29
Knowledge			1	
They have enough knowledge for working	4.23	0.78	4.23	0.82
They have comprehension ability	4.33	0.78	3.87	0.73
They have ability to apply theory to new situation	4.40	0.78	3.97	0.61
They have ability to apply knowledge to solve	4.09	0.76	3.93	0.69
problems in the workplace				
They have application of knowledge to research	4.13	0.76	4.00	0.69
Overall	4.24	0.53	4.00	0.49
Cognitive Skill			<u> </u>	<u> </u>
They have systematic thinking, analytical ability,	4.55	0.63	3.80	0.66
suggestion & reasoning for decision making				
They have ability to work under pressure	4.10	0.79	4.07	0.64
They look for new knowledge & self-improvement	4.07	0.75	4.17	0.59
They have ability to use information for problem	4.25	0.71	4.17	0.70
solving				
Overall	4.24	0.45	4.05	0.46
Human Relationship and Responsibilities			l .	"
They carry out work in compliance with standard	4.45	0.61	4.40	0.50
operational procedure to finish the job				
They carry out work without violating the rights of	4.27	0.79	4.17	0.75
others and accountable for work				
They have teamwork skill to achieve organization	4.31	0.67	4.27	0.69
target/goals	1 26	0.74	4.02	0.56
They observe law, control, or agreement They participate and foster group problem solving	4.36	0.74	4.03	0.56
creatively	4.13	0.75	4.10	0.71
They initiative in problem analysis in accordance		+		<del> </del>
with group consensus	4.02	0.71	4.17	0.65
Overall	4.26	0.51	4.19	0.37
Mathematical Analysis, Communication & Infor				1 0.07
They have skills on applied mathematics and				
interpretation	4.11	0.79	4.07	0.58
They have effective communication	4.10	0.80	4.07	0.25
They have ability to use computer for finding				
information and for communication	4.39	0.72	4.07	0.58
They have ability in management of information		1		
system	4.41	0.67	4.13	0.51
They have ability to use information technology for				
presentation appropriately for work or for group of	4.32	0.72	4.10	0.66
people	-			
Overall	4.27	0.53	4.09	0.34
Satisfaction Overall	4.22	0.38	4.07	0.28

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Albert Laurence School of Communication
Arts
(Bachelor's Degree)

# AU's Performance by Items Market Employer: Albert Laurence School of Communication Arts (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	41	43.62%
	Female	53	56.38%
	Total	94	100.00%
Age	Lower than 30 years old	3	3.19%
	30 - 39 years old	39	41.49%
	40 - 49 years old	20	21.28%
	50 - 59 years old	32	34.04%
	60 years old or over	0	0.00%
	Total	94	100.00%

94 market employers answered to the questionnaires. They were 41 males (43.62%) and 53 females (56.38%).

3 market employers (3.19%) were younger than 30 years old, 39 market employers (41.49%) were 30 – 39 years old, 20 market employers (21.28%) were 40 – 49 years old and 32 market employers (34.04%) were 50 - 59 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		94	4.24	0.53
1	Empathy	94	4.27	0.51
2	Honesty	94	4.30	0.70
3	Nurturing Relationships Fully	94	4.15	0.69
Social Co	Social Consciousness		4.10	0.62
4	Social Service Volunteering	94	4.16	0.72
5	Responsible Citizenship	94	3.82	0.88
6	Contributions to Group Effort	94	4.32	0.74
Disciplii	ne	94	4.22	0.58
7	Self-esteem	94	4.15	0.79
8	Self-discipline	94	4.31	0.72
9	Self-responsibility	94	4.20	0.73

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	94	4.19	0.77
2	They have comprehension ability	94	3.94	0.73
3	They have ability to apply theory to new situation	94	4.05	0.77
4	They have ability to apply knowledge to solve problems in the workplace	94	4.14	0.68
5	They have application of knowledge to research	94	4.11	0.70

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	94	4.12	0.72
2	They have ability to work under pressure	94	4.09	0.76
3	They look for new knowledge & self-improvement	94	4.16	0.66
4	They have ability to use information for problem solving	94	4.21	0.73

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	94	4.18	0.64
2	They carry out work without violating the rights of others and accountable for work	94	4.19	0.77
3	They have teamwork skill to achieve organization target/goals	94	4.15	0.76
4	They observe law, control, or agreement	94	4.26	0.73
5	They participate and foster group problem solving creatively	94	4.19	0.74
6	They initiative in problem analysis in accordance with group consensus	94	4.10	0.75

Au's market employers generally had *high* satisfaction on all aspects of **Human Relationship and Responsibilities.** The major satisfaction of **Human Relationship and Responsibilities** was on *They observe law, control, or agreement.* 

Mathem	natical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	94	4.17	0.71
2	They have effective communication	94	4.32	0.63
3	They have ability to use computer for finding information and for communication	94	4.32	0.68
4	They have ability in management of information system	94	4.36	0.67
5	They have ability to use information technology for presentation appropriately for work or for group of people	94	4.41	0.66

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use information technology for presentation appropriately for work or for group of people.

#### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	94	4.19	0.48
Knowledge	94	4.09	0.53
Cognitive Skill	94	4.14	0.56
Human Relationship and Responsibilities	94	4.18	0.52
Mathematical Analysis, Communication & Information Management	94	4.32	0.47

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis*, *Communication & Information Management*.

#### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	94	4.18	0.40

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

#### **Psychomotor skills Scoring**

	Psychomotor skills	Number of Respondents	Mean	S.D.
1	Ability to control the quality of standard during the production process	94	4.34	0.80
2	Ability to maintain the quality of the outcome	94	3.97	0.90
3	Ability to control the quality and quantity of work within the specific time	94	4.13	0.75
4	Understand well on tools and application manipulation	94	3.97	0.74
5	Safety concern on work creation	94	4.05	0.78
6	Ability in improving the quality of work and production	94	3.89	0.80

Au's market employers generally had *high* satisfaction on all aspects of **Psychomotor** skills. The major satisfaction of **Psychomotor skills** was on *Ability to control the quality of standard during the production process.* 

Satisfaction Scoring	Advertising Computer Generated Imagery (N=5)		Digital Media Communication (N=20)			
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics	4.22	0.51	4.60	0.60	4.42	0.61
Ethics Empathy	<b>4.22</b> 4.23	<b>0.51</b> 0.63	<b>4.60</b> 4.60	<b>0.60</b> 0.55	<b>4.42</b> 4.45	<b>0.61</b> 0.51
Honesty	4.23	0.66	4.80	0.35	4.45	0.60
Nurturing Relationships Fully	4.10	0.61	4.40	0.43	4.25	0.85
Social Consciousness	4.21	0.53	4.20	0.38	4.32	0.57
Social Service Volunteering	4.17	0.70	4.20	0.45	4.40	0.60
Responsible Citizenship	3.93	0.74	4.20	0.84	4.15	0.81
Contributions to Group Effort	4.53	0.63	4.20	0.45	4.40	0.60
Discipline	4.29	0.49	4.20	0.30	4.40	0.57
Self-esteem	4.27	0.78	4.00	0.00	4.50	0.61
Self-discipline	4.50	0.57	4.20	0.45	4.50	0.61
Self-responsibility	4.10	0.66	4.40	0.55	4.20	0.77
Overall	4.24	0.41	4.33	0.32	4.38	0.50
Knowledge They have enough knowledge for working	4.30	0.65	4.40	0.55	4.20	0.95
They have enough knowledge for working  They have comprehension ability	4.03	0.76	4.60	0.55	4.00	0.73
They have comprehension ability  They have ability to apply theory to new						
situation	4.03	0.81	4.60	0.55	4.25	0.79
They have ability to apply knowledge to solve problems in the workplace	4.13	0.68	4.00	0.71	4.30	0.66
They have application of knowledge to research	4.03	0.72	4.20	0.45	4.35	0.75
Overall	4.11	0.52	4.36	0.48	4.22	0.57
They have systematic thinking, analytical		<u> </u>	1			<u> </u>
ability, suggestion & reasoning for decision	4.17	0.70	4.40	0.55	3.95	0.89
making They have ability to work under pressure	4.20	0.71	3.60	0.55	4.45	0.60
They look for new knowledge & self- improvement	4.27	0.64	3.80	0.84	4.40	0.60
They have ability to use information for problem solving	4.27	0.64	3.80	0.45	4.25	0.85
Overall	4.23	0.57	3.90	0.38	4.26	0.60
Human Relationship and Responsibilities						
They carry out work in compliance with standard operational procedure to finish the job	4.10	0.80	4.20	0.45	4.55	0.51
They carry out work without violating the rights of others and accountable for work	4.30	0.65	4.40	0.55	4.35	0.67
They have teamwork skill to achieve	4.23	0.77	4.60	0.55	4.15	0.88
organization target/goals They observe law, control, or agreement	4.33	0.71	4.40	0.55	4.55	0.69
They participate and foster group problem solving creatively	4.23	0.90	4.00	0.71	4.15	0.67
They initiative in problem analysis in	4.20	0.71	4.20	0.45	4.15	0.67
accordance with group consensus  Overall	4.23	0.51	4.30	0.30	4.32	0.49
Mathematical Analysis, Communication & In				3.30	7.52	J.73
They have skills on applied mathematics and				0.45	1 1F	0.60
interpretation	4.10	0.71	4.20	0.45	4.45	0.60
They have effective communication  They have ability to use computer for finding	4.30	0.60	4.40	0.55	4.35	0.59
information and for communication	4.27	0.74	4.20	0.84	4.55	0.60
They have ability in management of information system	4.30	0.70	4.00	0.71	4.60	0.50
They have ability to use information technology for presentation appropriately for work or for group of people	4.43	0.73	4.20	0.45	4.55	0.51
Overall	4.28	0.48	4.20	0.24	4.50	0.41
Satisfaction Overall	4.22	0.40	4.22	0.22	4.34	0.42

Satisfaction Scoring	and Man	t Creative agement =5)	Commu	Media nication =6)	Commu	mance nication =3)
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics	4.52	0.20	2.70	0.27	4.00	0.00
Ethics Empathy	<b>4.53</b> 4.20	<b>0.30</b> 0.45	<b>3.78</b> 4.00	<b>0.27</b> 0.00	<b>4.00</b> 4.33	<b>0.88</b> 0.58
Honesty	5.00	0.43	3.67	0.52	3.67	1.15
Nurturing Relationships Fully	4.40	0.55	3.67	0.52	4.00	1.00
Social Consciousness	4.33	0.41	3.28	0.61	3.44	0.96
Social Service Volunteering	4.60	0.55	3.17	0.75	3.33	1.15
Responsible Citizenship	3.80	0.84	2.83	0.41	3.00	1.00
Contributions to Group Effort  Discipline	4.60 <b>4.20</b>	0.55 <b>0.38</b>	3.83 <b>3.72</b>	0.98 <b>0.93</b>	4.00 <b>4.11</b>	1.00 <b>1.26</b>
Self-esteem	4.20	0.84	3.67	1.03	4.00	1.00
Self-discipline	4.40	0.55	3.33	0.82	4.00	1.73
Self-responsibility	4.00	0.00	4.17	1.17	4.33	1.15
Overall	4.36	0.29	3.59	0.44	3.85	0.90
Knowledge		1				
They have enough knowledge for working	3.80	0.84	4.50	0.84	4.00	0.00
They have comprehension ability	3.40	0.89	4.17	0.75	4.00	0.00
They have ability to apply theory to new situation	4.00	0.71	3.83	0.75	4.67	0.58
They have ability to apply knowledge to solve problems in the workplace	4.20	0.45	4.33	0.82	4.33	0.58
They have application of knowledge to research	4.20	0.45	4.17	0.75	4.33	0.58
Overall	3.92	0.58	4.20	0.49	4.27	0.23
They have systematic thinking, analytical		<b>T</b>			I	1
ability, suggestion & reasoning for decision making	4.40	0.55	3.83	0.98	4.33	0.58
They have ability to work under pressure	4.20	0.45	3.67	1.03	3.67	1.53
They look for new knowledge & self- improvement	4.00	0.71	3.67	0.82	4.00	1.00
They have ability to use information for problem solving	4.40	0.89	4.00	0.89	4.33	1.15
Overall	4.25	0.35	3.79	0.80	4.08	0.95
Human Relationship and Responsibilities	11=9	2.22	2112	2.2.2		2.2.2
They carry out work in compliance with standard operational procedure to finish the job	3.80	0.45	4.00	0.63	3.67	0.58
They carry out work without violating the rights of others and accountable for work	4.00	0.71	3.67	1.03	3.33	1.15
They have teamwork skill to achieve organization target/goals	4.00	0.71	4.00	1.10	3.67	0.58
They observe law, control, or agreement	4.00	0.71	4.00	1.26	4.00	1.00
They participate and foster group problem solving creatively	4.40	0.55	4.33	0.52	4.00	1.00
They initiative in problem analysis in accordance with group consensus	4.20	0.84	4.17	0.98	4.00	1.73
Overall	4.07	0.48	4.03	0.68	3.78	0.96
Mathematical Analysis, Communication & In						
They have skills on applied mathematics and	4.40	0.55	3.83	0.75	4.00	0.00
interpretation  They have effective communication						
They have effective communication They have ability to use computer for finding	4.20 4.00	0.84 0.71	4.00	0.89	4.00	0.00 0.58
information and for communication They have ability in management of information					4.33	
system	4.20	0.45	4.17	0.75	4.67	0.58
They have ability to use information technology for presentation appropriately for work or for group of people	4.00	0.71	4.50	0.84	4.00	1.00
Overall	4.16	0.50	4.17	0.59	4.20	0.40
Satisfaction Overall	4.15	0.34	3.96	0.50	4.04	0.68

Satisfaction Scoring	Public Relat	cions (N=20)		munication n (N=5)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics			0	
Ethics	4.12	0.42	4.13	0.61
Empathy	4.15	0.37	4.20	0.45
Honesty	4.05	0.69	4.00	0.71
Nurturing Relationships Fully	4.15	0.59	4.20	0.84
Social Consciousness	3.88	0.59	4.47	0.61
Social Service Volunteering	4.10	0.55	4.60	0.89
Responsible Citizenship	3.60	0.99	4.00	1.00
Contributions to Group Effort	3.95	0.89	4.80	0.45
Discipline Calf actors	4.10	0.51	4.27	0.76
Self-esteem	3.90	0.85	3.80	0.84
Self-discipline	4.10	0.64	4.60	0.89
Self-responsibility	4.30	0.73	4.40	0.89
Overall	4.03	0.40	4.29	0.61
Knowledge	2.05	0.75	1.00	0.45
They have enough knowledge for working	3.85	0.75	4.80	0.45
They have comprehension ability	3.55	0.60	4.20	0.45
They have ability to apply theory to new situation	3.70	0.73	4.20	0.45
They have ability to apply knowledge to solve	3.85	0.75	4.40	0.55
problems in the workplace	2.70	0.57	4.00	0.45
They have application of knowledge to research	3.70	0.57	4.80	0.45
Overall Cognitive Skill	3.73	0.46	4.48	0.18
They have systematic thinking, analytical ability,		T	<u> </u>	ı
suggestion & reasoning for decision making	4.10	0.64	4.20	0.45
They have ability to work under pressure	3.85	0.75	4.00	0.71
·		1	1	
They look for new knowledge & self-improvement	4.00	0.56	4.40	0.55
They have ability to use information for problem	4.05	0.69	4.80	0.45
solving Overall	4.00	0.51	4.35	0.22
	4.00	0.51	4.35	0.22
Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job	4.05	0.39	4.60	0.55
They carry out work without violating the rights of	4.40	0.05	4.40	0.00
others and accountable for work	4.10	0.85	4.40	0.89
They have teamwork skill to achieve organization target/goals	4.05	0.60	4.20	0.84
They observe law, control, or agreement	3.95	0.60	4.40	0.55
They participate and foster group problem solving	4.10	0.72	4.40	0.55
creatively	1.10	0.72	1140	0.55
They initiative in problem analysis in accordance with group consensus	3.75	0.72	4.40	0.55
Overall	4.00	0.45	4.40	0.56
Mathematical Analysis, Communication & Infor	mation Manag	ement	1	II
They have skills on applied mathematics and interpretation	4.10	0.91	4.00	0.71
They have effective communication	4.55	0.60	4.00	0.71
They have ability to use computer for finding information and for communication	4.25	0.64	4.40	0.55
They have ability in management of information system	4.20	0.77	5.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of people	4.30	0.66	5.00	0.00
Overall	4.28	0.54	4.48	0.30
Satisfaction Overall	4.01	0.34	4.40	0.27

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Vincent Mary School of Engineer (Bachelor's Degree)

# AU's Performance by Items Market Employer: Vincent Mary School of Engineer (Bachelor's degree)

# **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	9	39.13%
	Female	14	60.87%
	Total	23	100.00%
Age	Lower than 30 years old	1	4.35%
	30 - 39 years old	11	47.83%
	40 - 49 years old	7	30.43%
	50 - 59 years old	4	17.39%
	60 years old or over	0	0.00%
	Total	23	100.00%

<sup>23</sup> market employers answered to the questionnaires. They were 9 males (39.13%) and 14 females (60.87%).

<sup>1</sup> market employers (4.35%) were younger than 30 years old, 11 market employers (47.83%) were 30 – 39 years old, 7 market employers (30.43%) were 40 – 49 years old and 4 market employers (17.39%) were 50 - 59 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		23	4.10	0.45
1	Empathy	23	4.22	0.42
2	Honesty	23	4.04	0.56
3	Nurturing Relationships Fully	23	4.04	0.71
Social Co	nsciousness	23	3.83	0.41
4	Social Service Volunteering	23	4.04	0.64
5	Responsible Citizenship	23	3.35	0.83
6	Contributions to Group Effort	23	4.09	0.60
Disciplii	ne	23	4.10	0.58
7	Self-esteem	23	3.96	0.77
8	Self-discipline	23	4.26	0.62
9	Self-responsibility	23	4.09	0.67

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **ethics** was on **Ethics** and **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	23	4.04	0.82
2	They have comprehension ability	23	3.78	0.60
3	They have ability to apply theory to new situation	23	3.83	0.83
4	They have ability to apply knowledge to solve problems in the workplace	23	4.00	0.67
5	They have application of knowledge to research	23	4.09	0.60

Au's market employers generally had *high and very high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have application of knowledge to research**.

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	23	3.83	0.65
2	They have ability to work under pressure	23	4.04	0.56
3	They look for new knowledge & self-improvement	23	4.04	0.82
4	They have ability to use information for problem solving	23	4.13	0.63

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	23	4.04	0.47
2	They carry out work without violating the rights of others and accountable for work	23	4.13	0.46
3	They have teamwork skill to achieve organization target/goals	23	3.83	0.49
4	They observe law, control, or agreement	23	3.83	0.39
5	They participate and foster group problem solving creatively	23	4.00	0.52
6	They initiative in problem analysis in accordance with group consensus	23	4.04	0.56

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human Relationship and**Responsibilities was on *They carry out work without violating the rights of others and*accountable for work.

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	23	3.87	0.46
2	They have effective communication	23	4.22	0.67
3	They have ability to use computer for finding information and for communication	23	4.26	0.54
4	They have ability in management of information system	23	4.30	0.56
5	They have ability to use information technology for presentation appropriately for work or for group of people	23	4.04	0.47

Au's market employers generally had *high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management.** The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have ability in management of information system.* 

# **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	23	4.01	0.36
Knowledge	23	3.95	0.47
Cognitive Skill	23	4.01	0.46
Human Relationship and Responsibilities	23	3.98	0.30
Mathematical Analysis, Communication & Information Management	23	4.14	0.31

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

# **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	23	4.02	0.28

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring		nautic ng(N=10)		outer ing(N=3)	Elect	Electrical and Electronics ngineering(N=2)	
	Mean	S.D.	Mean	S.D.	Mean	S.D.	
Ethics							
Ethics	4.37	0.48	4.00	0.33	3.83	0.24	
Empathy	4.30	0.48	4.33	0.58	4.00	0.00	
Honesty	4.40	0.52	3.67	0.58	3.50	0.71	
Nurturing Relationships Fully	4.40	0.52 <b>0.37</b>	4.00 <b>4.00</b>	1.00	4.00 <b>3.67</b>	0.00	
Social Consciousness Social Service Volunteering	<b>3.70</b> 4.10	0.57	4.00	<b>0.33</b> 1.00	4.00	<b>0.47</b> 1.41	
Responsible Citizenship	2.80	0.79	3.67	0.58	3.50	0.71	
Contributions to Group Effort	4.20	0.63	4.33	0.58	3.50	0.71	
Discipline	4.40	0.47	3.33	0.33	3.83	1.18	
Self-esteem	4.40	0.52	3.00	0.00	3.00	1.41	
Self-discipline	4.50	0.53	3.67	0.58	4.00	1.41	
Self-responsibility	4.30	0.48	3.33	1.15	4.50	0.71	
Overall	4.16	0.38	3.78	0.00	3.78	0.31	
Knowledge							
They have enough knowledge for working	4.30	0.48	3.67	1.53	4.00	1.41	
They have comprehension ability	4.00	0.47	3.33	0.58	4.00	0.00	
They have ability to apply theory to new situation	3.90	0.74	3.67	1.53	4.00	0.00	
They have ability to apply knowledge to solve problems in the workplace	4.10	0.57	4.00	1.00	3.00	0.00	
They have application of knowledge to research	4.00	0.47	4.00	1.00	4.00	1.41	
Overall	4.06	0.40	3.73	0.50	3.80	0.00	
Cognitive Skill	ı					l e	
They have systematic thinking, analytical ability, suggestion & reasoning for decision making	3.60	0.70	3.67	1.15	4.00	0.00	
They have ability to work under pressure	4.10	0.57	3.67	0.58	4.00	0.00	
They look for new knowledge & self- improvement	3.90	0.88	4.33	1.15	4.00	1.41	
They have ability to use information for problem solving	4.10	0.74	3.67	0.58	4.50	0.71	
Overall	3.93	0.51	3.83	0.14	4.13	0.53	
Human Relationship and Responsibilities							
They carry out work in compliance with standard operational procedure to finish the job	3.90	0.32	4.00	1.00	4.00	0.00	
They carry out work without violating the rights of others and accountable for work	4.20	0.42	4.00	0.00	4.00	0.00	
They have teamwork skill to achieve organization target/goals	3.80	0.42	4.00	0.00	4.00	1.41	
They observe law, control, or agreement	3.80	0.42	4.00	0.00	3.50	0.71	
They participate and foster group problem solving creatively	4.10	0.32	4.00	1.00	4.00	0.00	
They initiative in problem analysis in accordance with group consensus	4.00	0.47	4.67	0.58	4.00	0.00	
Overall	3.97	0.20	4.11	0.19	3.92	0.12	
Mathematical Analysis, Communication & In	formation	Manager	nent				
They have skills on applied mathematics and	3.90	0.57	4.00	0.00	3.50	0.71	
interpretation							
They have effective communication They have ability to use computer for finding	4.30 4.40	0.67 0.52	4.00	1.00	3.50 4.00	0.71	
information and for communication  They have ability in management of information	4.40	0.52	4.67	0.58	4.00	1.41	
system  They have ability to use information technology for presentation appropriately for work or for	4.10	0.57	4.00	0.00	3.50	0.71	
group of people  Overall	4.22	0.26	4.13	0.42	3.70	0.42	
Satisfaction Overall	4.07	0.26	3.92	0.19	3.86	0.15	

Cathefa ather Casalan	Electrical Engineering (N=2)			s Engineering =6)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				
Ethics	4.00	0.00	3.83	0.41
Empathy	4.00	0.00	4.17	0.41
Honesty	4.00	0.00	3.83	0.41
Nurturing Relationships Fully	4.00	0.00	3.50	0.84
Social Consciousness	3.83	0.24	4.00	0.56
Social Service Volunteering	4.00	0.00	4.00	0.63
Responsible Citizenship	3.50	0.71	4.00	0.63
Contributions to Group Effort	4.00	0.00	4.00	0.63
Discipline	4.00	0.00	4.11	0.46
Self-esteem	4.00	0.00	4.00	0.63
Self-discipline	4.00	0.00	4.33	0.52
Self-responsibility	4.00	0.00	4.00	0.63
Overall	3.94	0.08	3.98	0.43
Knowledge	4.00	0.00	2.02	0.00
They have enough knowledge for working	4.00	0.00	3.83	0.98
They have comprehension ability	4.00	0.00	3.50	0.84
They have ability to apply theory to new situation	4.00	0.00	3.67	1.03
They have ability to apply knowledge to solve problems in the workplace	4.00	0.00	4.17	0.75
They have application of knowledge to research	4.00	0.00	4.33	0.52
Overall	4.00	0.00	3.90	0.32
Cognitive Skill	7.00	1 0.00	3.90	0.71
They have systematic thinking, analytical ability,		Τ		1
suggestion & reasoning for decision making	4.00	0.00	4.17	0.41
They have ability to work under pressure	4.00	0.00	4.17	0.75
They look for new knowledge & self-improvement	4.00	0.00	4.17	0.75
They have ability to use information for problem				
solving	4.00	0.00	4.33	0.52
Overall	4.00	0.00	4.21	0.56
Human Relationship and Responsibilities		1 0.00		<u> </u>
They carry out work in compliance with standard operational procedure to finish the job	4.00	0.00	4.33	0.52
They carry out work without violating the rights of others and accountable for work	4.00	0.00	4.17	0.75
They have teamwork skill to achieve organization target/goals	4.00	0.00	3.67	0.52
They observe law, control, or agreement	4.00	0.00	3.83	0.41
They participate and foster group problem solving creatively	4.00	0.00	3.83	0.75
They initiative in problem analysis in accordance with group consensus	4.00	0.00	3.83	0.75
Overall	4.00	0.00	3.94	0.54
<b>Mathematical Analysis, Communication &amp; Infor</b>	mation Manag	jement		
They have skills on applied mathematics and interpretation	4.00	0.00	3.83	0.41
They have effective communication	4.00	0.00	4.50	0.55
They have ability to use computer for finding information and for communication	4.00	0.00	4.33	0.52
They have ability in management of information system	4.00	0.00	4.17	0.41
They have ability to use information technology for presentation appropriately for work or for group of people	4.00	0.00	4.17	0.41
Overall	4.00	0.00	4.20	0.31
Satisfaction Overall	3.99	0.02	4.05	0.43

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Thomas Aquinas
School of Law
(Bachelor's Degree)

# /AU's Performance by Items Market Employer: Thomas Aquinas School of Law (Bachelor's degree)

# **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	6	30.00%
	Female	14	70.00%
	Total	20	100.00%
Age	Lower than 30 years old	3	15.00%
	30 - 39 years old	5	25.00%
	40 - 49 years old	6	30.00%
	50 - 59 years old	6	30.00%
	60 years old or over	0	0.00%
	Total	20	100.00%

<sup>20</sup> market employers answered to the questionnaires. They were 6 males (30.00%) and 14 females (70.00%).

<sup>3</sup> market employers (15.00%) were younger than 30 years old, 5 market employers (25.00%) were 30 – 39 years old, 6 market employers (30.00%) were 40 – 49 years old and 6 market employers (30.00%) were 50 - 59 years.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		20	4.22	0.53
1	Empathy	20	4.30	0.47
2	Honesty	20	4.20	0.77
3	Nurturing Relationships Fully	20	4.15	0.75
Social Co	Social Consciousness		4.23	0.61
4	Social Service Volunteering	20	4.05	0.83
5	Responsible Citizenship	20	4.25	0.72
6	Contributions to Group Effort	20	4.40	0.60
Discipli	ne	20	4.15	0.57
7	50	20	4.20	0.83
8	Self-discipline	20	4.20	0.70
9	Self-responsibility	20	4.05	0.76

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Social Consciousness.** 

	Knowledge		Mean	S.D.
1	They have enough knowledge for working	20	4.10	0.79
2	They have comprehension ability	20	4.05	0.51
3	They have ability to apply theory to new situation	20	4.35	0.67
4	They have ability to apply knowledge to solve problems in the workplace	20	4.25	0.64
5	They have application of knowledge to research	20	4.15	0.75

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have ability to apply knowledge to solve problems in the workplace.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	20	4.45	0.60
2	They have ability to work under pressure	20	4.25	0.72
3	They look for new knowledge & self-improvement	20	4.35	0.75
4	They have ability to use information for problem solving	20	4.10	0.64

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking**, **analytical ability**, **suggestion & reasoning for decision making**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	20	4.40	0.75
2	They carry out work without violating the rights of others and accountable for work	20	4.35	0.75
3	They have teamwork skill to achieve organization target/goals	20	4.05	0.76
4	They observe law, control, or agreement	20	4.55	0.60
5	They participate and foster group problem solving creatively	20	4.15	0.59
6	They initiative in problem analysis in accordance with group consensus	20	4.10	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities except *very high satisfaction* on They observe law, control, or agreement. The major satisfaction of **Human Relationship and**Responsibilities was on *They carry out work in compliance with standard operational procedure to finish the job.* 

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	20	4.25	0.55
2	They have effective communication	20	4.40	0.60
3	They have ability to use computer for finding information and for communication	20	4.50	0.51
4	They have ability in management of information system	20	4.50	0.51
5	They have ability to use information technology for presentation appropriately for work or for group of people	20	4.40	0.68

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use computer for finding information and for communication and They have ability in management of information system.

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	20	4.20	0.51
Knowledge	20	4.18	0.48
Cognitive Skill	20	4.29	0.56
Human Relationship and Responsibilities	20	4.27	0.38
Mathematical Analysis, Communication & Information Management	20	4.41	0.38

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Ethics* and *Mathematical Analysis, Communication & Information Management.* 

# **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	20	4.27	0.32

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Louis Nobiron
School of Music
(Bachelor's Degree)

# **AU's Performance by Items** Market Employer: School of Music (Bachelor's degree)

# **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	1	33.33%
	Female	2	66.67%
	Total	3	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	3	100.00%
	40 - 49 years old	0	0.00%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	3	100.00%

<sup>3</sup> market employers answered to the questionnaires. They were 1 male (33.33%) and 2 females (66.67%).

3 market employers (100.00%) were 30 – 39 years old.

# **Satisfaction Score**

Ethics		Number of Respondents	Mean	S.D.
Ethics		3	5.00	0.00
1	Empathy	3	5.00	0.00
2	Honesty	3	5.00	0.00
3	Nurturing Relationships Fully	3	5.00	0.00
Social Co	Social Consciousness		5.00	0.00
4	Social Service Volunteering	3	5.00	0.00
5	Responsible Citizenship	3	5.00	0.00
6	Contributions to Group Effort	3	5.00	0.00
Discipline		3	5.00	0.00
7	Self-esteem	3	5.00	0.00
8	Self-discipline	3	5.00	0.00
9	Self-responsibility	3	5.00	0.00

Au's market employers generally had very high satisfaction on all aspects of **Ethics** 

	Knowledge		Mean	S.D.
1	They have enough knowledge for working	3	5.00	0.00
2	They have comprehension ability	3	5.00	0.00
3	They have ability to apply theory to new situation	3	5.00	0.00
4	They have ability to apply knowledge to solve problems in the workplace	3	5.00	0.00
5	They have application of knowledge to research	3	5.00	0.00

Au's market employers generally had  $\mathit{very}$   $\mathit{high}$  satisfaction on all aspects of **Knowledge.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	3	5.00	0.00
2	They have ability to work under pressure	3	5.00	0.00
3	They look for new knowledge & self-improvement	3	5.00	0.00
4	They have ability to use information for problem solving	3	5.00	0.00

Au's market employers generally had very high satisfaction on all aspects of Cognitive Skill.

	Human Relationship and Responsibilities		Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	3	5.00	0.00
2	They carry out work without violating the rights of others and accountable for work	3	5.00	0.00
3	They have teamwork skill to achieve organization target/goals	3	5.00	0.00
4	They observe law, control, or agreement	3	5.00	0.00
5	They participate and foster group problem solving creatively	3	5.00	0.00
6	They initiative in problem analysis in accordance with group consensus	3	5.00	0.00

### Au's market employers generally had $\mathit{very\ high}$ satisfaction on all aspects of **Human Relationship and Responsibilities.**

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	3	5.00	0.00
2	They have effective communication	3	5.00	0.00
3	They have ability to use computer for finding information and for communication	3	5.00	0.00
4	They have ability in management of information system	3	5.00	0.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	3	5.00	0.00

Au's market employers generally had *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management except.** 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	3	5.00	0.00
Knowledge	3	5.00	0.00
Cognitive Skill	3	5.00	0.00
Human Relationship and Responsibilities	3	5.00	0.00
Mathematical Analysis, Communication & Information Management	3	5.00	0.00

Au's market employers generally had very high satisfaction on all aspects.

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	3	5.00	0.00

Au's market employers generally had *very high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring	Music Business (N=3)		
Satisfaction Scoring	Mean	S.D.	
Ethics			
Ethics	5.00	0.00	
Empathy	5.00	0.00	
Honesty	5.00	0.00	
Nurturing Relationships Fully	5.00	0.00	
Social Consciousness	5.00	0.00	
Social Service Volunteering	5.00	0.00	
Responsible Citizenship	5.00	0.00	
Contributions to Group Effort	5.00	0.00	
<b>Discipline</b> Self-esteem	5.00	0.00	
	5.00	0.00	
Self-discipline	5.00	0.00	
Self-responsibility	5.00	0.00	
Overall	5.00	0.00	
Knowledge They have enough knowledge for working	F 00	0.00	
They have enough knowledge for working	5.00 5.00	0.00	
They have comprehension ability They have ability to apply theory to new	5.00	0.00	
situation	5.00	0.00	
They have ability to apply knowledge to solve		+	
problems in the workplace	5.00	0.00	
They have application of knowledge to research	5.00	0.00	
Overall	5.00	0.00	
Cognitive Skill	3.00	0.00	
They have systematic thinking, analytical			
ability, suggestion & reasoning for decision	5.00	0.00	
making			
They have ability to work under pressure	5.00	0.00	
They look for new knowledge & self-	F 00	0.00	
improvement	5.00	0.00	
They have ability to use information for problem	5.00	0.00	
solving			
Overall	5.00	0.00	
Human Relationship and Responsibilities			
They carry out work in compliance with	5.00	0.00	
standard operational procedure to finish the job			
They carry out work without violating the rights of others and accountable for work	5.00	0.00	
They have teamwork skill to achieve			
organization target/goals	5.00	0.00	
They observe law, control, or agreement	5.00	0.00	
They participate and foster group problem			
solving creatively	5.00	0.00	
They initiative in problem analysis in			
accordance with group consensus	5.00	0.00	
Overall	5.00	0.00	
Mathematical Analysis, Communication & Information	ation Management		
They have skills on applied mathematics and	5.00	0.00	
interpretation	3.00	0.00	
They have effective communication	5.00	0.00	
They have ability to use computer for finding	5.00	0.00	
information and for communication		3.55	
They have ability in management of information system	5.00	0.00	
They have ability to use information technology		+	
for presentation appropriately for work or for	5.00	0.00	
group of people	5.00	0.00	
Overall	5.00	0.00	
Satisfaction Overall	5.00	0.00	
January of Chall	5.00	0.00	

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Bernadette De Lourdes School of Nursing Science (Bachelor's Degree)

### AU's Performance by Items Market Employer: Bernadette De Lourdes School of Nursing Science (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	5	41.67%
	Female	7	58.33%
	Total	12	100.00%
Age	Lower than 30 years old	1	8.33%
	30 - 39 years old	4	33.33%
	40 - 49 years old	5	41.67%
	50 - 59 years old	2	16.67%
	60 years old or over	0	0.00%
	Total	12	100.00%

<sup>12</sup> market employers answered to the questionnaires. They were 5 males (41.67%) and 7 females (58.33%).

<sup>1</sup> market employers (8.33%) were younger than 30 years old, 4 market employers (33.33%) were 30 – 39 years old, 5 market employers (41.67%) were 40 – 49 years old and 2 market employers (16.67%) were 50 - 59 years old.

### **Satisfaction Score**

	Ethics		Mean	S.D.
Ethics	Ethics		4.56	0.43
1	Empathy	12	4.42	0.51
2	Honesty	12	4.58	0.51
3	Nurturing Relationships Fully	12	4.67	0.49
Social Co	nsciousness	12	4.58	0.41
4	Social Service Volunteering	12	4.58	0.67
5	Responsible Citizenship	12	4.33	0.65
6	Contributions to Group Effort	12	4.83	0.39
Discipli	ne	12	4.42	0.65
7	Self-esteem	12	4.42	0.67
8	Self-discipline	12	4.33	0.89
9	Self-responsibility	12	4.50	0.67

Au's market employers generally high and  $very\ high$  satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Social Consciousness**.

	Knowledge		Mean	S.D.
1	They have enough knowledge for working	12	4.08	0.90
2	They have comprehension ability	12	4.08	0.79
3	They have ability to apply theory to new situation	12	4.42	0.67
4	They have ability to apply knowledge to solve problems in the workplace	12	4.42	0.67
5	They have application of knowledge to research	12	4.17	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have ability to apply theory to new situation** and **They have ability to apply knowledge to solve problems in the workplace.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion $\&$ reasoning for decision making	12	4.33	0.65
2	They have ability to work under pressure	12	4.50	0.52
3	They look for new knowledge & self-improvement	12	4.50	0.52
4	They have ability to use information for problem solving	12	4.33	0.65

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have ability to work under pressure** and **They look for new knowledge & self-improvement**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	12	4.50	0.67
2	They carry out work without violating the rights of others and accountable for work	12	4.42	0.79
3	They have teamwork skill to achieve organization target/goals	12	4.33	0.78
4	They observe law, control, or agreement	12	4.25	0.75
5	They participate and foster group problem solving creatively	12	4.33	0.65
6	They initiative in problem analysis in accordance with group consensus	12	4.42	0.67

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They carry out work in compliance with standard operational*procedure to finish the job.

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	12	4.17	0.58
2	They have effective communication	12	4.67	0.49
3	They have ability to use computer for finding information and for communication	12	4.67	0.65
4	They have ability in management of information system	12	4.58	0.67
5	They have ability to use information technology for presentation appropriately for work or for group of people	12	4.08	0.79

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on **They have effective communication**, and **They have ability to use computer for finding information and for communication**.

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	12	4.52	0.43
Knowledge	12	4.23	0.59
Cognitive Skill	12	4.42	0.39
Human Relationship and Responsibilities	12	4.38	0.56
Mathematical Analysis, Communication & Information Management	12	4.43	0.50

Au's market employers generally had *high* satisfaction on all aspects **except** *very high* satisfaction on **Ethics**. The major satisfaction was on **Ethics**.

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	12	4.40	0.44
Psychomotor Skill on Nursing Science	12	4.25	0.87

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall** and **Psychomotor Skill on Nursing Science.** 

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Vincent Mary School of Science and Technology (Bachelor's Degree)

### AU's Performance by Items Market Employer: Vincent Mary School of Science and Technology (Bachelor's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	8	61.54%
	Female	5	38.46%
	Total	13	100.00%
Age	Lower than 30 years old	1	7.69%
	30 - 39 years old	3	23.08%
	40 - 49 years old	8	61.54%
	50 - 59 years old	1	7.69%
	60 years old or over	0	0.00%
	Total	13	100.00%

<sup>13</sup> market employers answered to the questionnaires. They were 8 males (61.54%) and 5 females (38.46%).

<sup>1</sup> market employers (7.69%) were younger than 30 years old and 3 market employers (23.08%) were 30 – 39 years old, 8 market employers (61.54%) were 40 - 49 years old and 1 market employers (7.69%) were 50 - 59 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		13	4.41	0.49
1	Empathy	13	4.23	0.44
2	Honesty	13	4.38	0.65
3	Nurturing Relationships Fully	13	4.62	0.65
Social Co	nsciousness	13	4.15	0.38
4	Social Service Volunteering	13	4.15	0.55
5	Responsible Citizenship	13	3.92	0.76
6	Contributions to Group Effort	13	4.38	0.65
Discipli	ne	13	4.21	0.59
7	Self-esteem	13	3.69	0.95
8	Self-discipline	13	4.31	0.63
9	Self-responsibility	13	4.62	0.65

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	13	4.15	0.69
2	They have comprehension ability	13	4.00	0.91
3	They have ability to apply theory to new situation	13	3.92	0.76
4	They have ability to apply knowledge to solve problems in the workplace	13	4.15	0.69
5	They have application of knowledge to research	13	3.62	0.96

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working** and **They have ability to apply knowledge to solve problems in the workplace.** 

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	13	4.08	0.76
2	They have ability to work under pressure	13	4.23	0.73
3	They look for new knowledge & self-improvement	13	4.46	0.78
4	They have ability to use information for problem solving	13	3.69	0.63

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They look for new knowledge & self-improvement**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	13	4.08	0.64
2	They carry out work without violating the rights of others and accountable for work	13	4.00	0.91
3	They have teamwork skill to achieve organization target/goals	13	4.08	0.64
4	They observe law, control, or agreement	13	3.77	0.60
5	They participate and foster group problem solving creatively	13	4.23	0.60
6	They initiative in problem analysis in accordance with group consensus	13	3.92	0.49

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human Relationship and**Responsibilities was on *They participate and foster group problem solving creatively.* 

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	13	4.23	0.60
2	They have effective communication	13	4.54	0.52
3	They have ability to use computer for finding information and for communication	13	4.62	0.65
4	They have ability in management of information system	13	4.46	0.78
5	They have ability to use information technology for presentation appropriately for work or for group of people	13	4.23	0.73

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on *They have effective communication* and *They have ability to use computer for finding information and for communication.* 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	13	4.26	0.42
Knowledge	13	3.97	0.57
Cognitive Skill	13	4.12	0.44
Human Relationship and Responsibilities	13	4.01	0.40
Mathematical Analysis, Communication & Information Management	13	4.42	0.40

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	13	4.15	0.35

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring		r Science :10)		Technology =3)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				
Ethics	4.47	0.55	4.22	0.19
Empathy	4.30	0.48	4.00	0.00
Honesty	4.50	0.71	4.00	0.00
Nurturing Relationships Fully	4.60	0.70	4.67	0.58
Social Consciousness	4.23	0.35	3.89	0.38
Social Service Volunteering	4.30 4.00	0.48	3.67	0.58
Responsible Citizenship		0.67	3.67	1.15
Contributions to Group Effort	4.40 <b>4.37</b>	0.70	4.33	0.58 <b>0.67</b>
<b>Discipline</b> Self-esteem	3.90	0.48	<b>3.67</b> 3.00	1.00
	4.50	0.88 0.53	3.67	0.58
Self-discipline				
Self-responsibility	4.70	0.67	4.33	0.58
Overall	4.36	0.40	3.93	0.36
Knowledge They have enough knowledge for working	4.20	0.70	4.00	0.00
They have enough knowledge for working	4.20	0.79 0.88	4.00 3.67	1.15
They have comprehension ability They have ability to apply theory to new situation	4.10 4.00	0.88	3.67	0.58
They have ability to apply knowledge to solve	4.00	0.62	3.07	0.36
problems in the workplace	4.30	0.67	3.67	0.58
They have application of knowledge to research	3.60	0.84	3.67	1.53
Overall	4.04	0.57	3.73	0.61
Cognitive Skill	7.07	0.57	3.73	0.01
They have systematic thinking, analytical ability,		T	T	I
suggestion & reasoning for decision making	4.10	0.74	4.00	1.00
They have ability to work under pressure	4.40	0.70	3.67	0.58
They look for new knowledge & self-improvement	4.50	0.71	4.33	1.15
They have ability to use information for problem	3.70	0.67	3.67	0.58
solving				
Overall	4.18	0.43	3.92	0.52
Human Relationship and Responsibilities			_	
They carry out work in compliance with standard operational procedure to finish the job	4.10	0.57	4.00	1.00
They carry out work without violating the rights of	4.00	0.94	4.00	1.00
others and accountable for work  They have teamwork skill to achieve organization		-		
target/goals	4.20	0.63	3.67	0.58
They observe law, control, or agreement	3.80	0.63	3.67	0.58
They participate and foster group problem solving	4.30	0.48	4.00	1.00
creatively They initiative in problem analysis in accordance				
with group consensus	4.00	0.47	3.67	0.58
Overall	4.07	0.39	3.83	0.44
Mathematical Analysis, Communication & Infor	mation Manag	jement	-	
They have skills on applied mathematics and interpretation	4.30	0.67	4.00	0.00
They have effective communication	4.60	0.52	4.33	0.58
They have ability to use computer for finding	4.70	0.48	4.33	1.15
information and for communication They have ability in management of information	4.40	0.84	4.67	0.58
system They have ability to use information technology for	3	0.01	,	0.55
presentation appropriately for work or for group of people	4.30	0.67	4.00	1.00
Overall	4.46	0.35	4.27	0.58
Satisfaction Overall	4.22	0.31	3.94	0.47

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

(Master's Degree)

### AU's Performance by Items Market Employer: Master Level

### **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	84	42.86%
	Female	112	57.14%
	Total	196	100.00%
Age	Lower than 30 years old	2	1.02%
	30 - 39 years old	91	46.43%
	40 - 49 years old	79	40.31%
	50 - 59 years old	17	8.67%
	60 years old or over	7	3.57%
	Total	196	100.00%

196 market employers answered to the questionnaires. They were 84 males (42.86%) and 112 females (57.14%).

2 market employers (1.02%) were younger than 30 years old, 91 market employers

2 market employers (1.02%) were younger than 30 years old, 91 market employers (46.43%) were 30 – 39 years old, 79 market employers (40.31%) were 40 – 49 years old, 17 market employers (8.67%) were 50 - 59 years old and 7 market employer (3.57%) were elder than 60 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		196	4.43	0.47
1	Empathy	196	4.41	0.56
2	Honesty	196	4.46	0.67
3	Nurturing Relationships Fully	196	4.43	0.61
Social Co	nsciousness	196	4.35	0.59
4	Social Service Volunteering	196	4.33	0.71
5	Responsible Citizenship	196	4.29	0.73
6	Contributions to Group Effort	196	4.43	0.69
Discipli	ne	196	4.36	0.54
7	Self-esteem	196	4.24	0.72
8	Self-discipline	196	4.49	0.64
9	Self-responsibility	196	4.33	0.72

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	196	4.41	0.66
2	They have comprehension ability	196	4.31	0.77
3	They have ability to apply theory to new situation	196	4.33	0.69
4	They have ability to apply knowledge to solve problems in the workplace	196	4.32	0.68
5	They have application of knowledge to research	196	4.28	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	196	4.38	0.67
2	They have ability to work under pressure	196	4.36	0.65
3	They look for new knowledge & self-improvement	196	4.46	0.73
4	They have ability to use information for problem solving	196	4.46	0.70

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They look for new knowledge & self-improvement** and **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	196	4.49	0.62
2	They carry out work without violating the rights of others and accountable for work	196	4.20	0.72
3	They have teamwork skill to achieve organization target/goals	196	4.21	0.70
4	They observe law, control, or agreement	196	4.36	0.68
5	They participate and foster group problem solving creatively	196	4.32	0.72
6	They initiative in problem analysis in accordance with group consensus	196	4.39	0.67

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They carry out work in compliance with standard operational*procedure to finish the job.

Mathem	natical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	196	4.57	0.60
2	They have effective communication	196	4.37	0.61
3	They have ability to use computer for finding information and for communication	196	4.53	0.64
4	They have ability in management of information system	196	4.31	0.65
5	They have ability to use information technology for presentation appropriately for work or for group of people	196	4.41	0.68

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on **They have skills on applied mathematics and interpretation.** 

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	196	4.38	0.43
Knowledge	196	4.33	0.53
Cognitive Skill	196	4.41	0.48
Human Relationship and Responsibilities	196	4.33	0.50
Mathematical Analysis, Communication & Information Management	196	4.44	0.47

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	196	4.38	0.42

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Graduate School of Business and Advanced Technology Management (Master's degree)

### AU's Performance by Items Market Employer: Graduate School of Business and Advanced Technology Management (Master's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	66	44.30%
	Female	83	55.70%
	Total	149	100.00%
Age	Lower than 30 years old	2	1.34%
	30 - 39 years old 7!	50.34%	
	40 - 49 years old	49	32.89%
	50 - 59 years old	16	10.74%
	60 years old or over	7	4.70%
	Total 14		100.00%

149 market employers answered to the questionnaires. They were 66 males (44.30%) and 83 females (55.70%).

2 market employers (1.34%) were younger than 30 years old, 75 market employers (50.34%) were 30 – 39 years old, 49 market employers (32.89%) were 40 – 49 years old, 16 market employers (10.74%) were 50 - 59 years old and 7 market employers (4.70%) were 60 years old or over.

### **Satisfaction Score**

	Ethics		Mean	S.D.
Ethics		149	4.45	0.47
1	Empathy	149	4.42	0.58
2	Honesty	149	4.46	0.67
3	Nurturing Relationships Fully	149	4.46	0.62
Social Co	nsciousness	149	4.35	0.60
4	Social Service Volunteering	149	4.34	0.71
5	Responsible Citizenship	149	4.26	0.75
6	Contributions to Group Effort	149	4.46	0.69
Disciplii	ne	149	4.32	0.56
7	Self-esteem	149	4.22	0.74
8	Self-discipline	149	4.46	0.66
9	Self-responsibility	149	4.26	0.74

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge		Mean	S.D.
1	They have enough knowledge for working	149	4.36	0.69
2	They have comprehension ability	149	4.30	0.75
3	They have ability to apply theory to new situation	149	4.36	0.66
4	They have ability to apply knowledge to solve problems in the workplace 149		4.31	0.68
5	They have application of knowledge to research	149	4.27	0.71

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working** and **They have ability to apply theory to new situation.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	149	4.34	0.68
2	They have ability to work under pressure	149	4.39	0.63
3	They look for new knowledge & self-improvement	149	4.43	0.71
4	They have ability to use information for problem solving	149	4.46	0.67

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities		Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	149	4.48	0.61
2	They carry out work without violating the rights of others and accountable for work			0.73
3	They have teamwork skill to achieve organization target/goals	149	4.20	0.70
4	They observe law, control, or agreement	149	4.36	0.68
5	They participate and foster group problem solving creatively	149	4.25	0.73
6	They initiative in problem analysis in accordance with group consensus	149	4.34	0.68

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities. The major satisfaction of **Human** Relationship and
Responsibilities was on *They carry out work in compliance with standard operational*procedure to finish the job.

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	149	4.55	0.63
2	They have effective communication	149	4.37	0.61
3	They have ability to use computer for finding information and for communication	149	4.47	0.64
4	They have ability in management of information system	149	4.32	0.64
5	They have ability to use information technology for presentation appropriately for work or for group of people	149	4.41	0.67

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have skills on applied mathematics and interpretation. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have skills on applied mathematics and interpretation.

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	149	4.37	0.43
Knowledge	149	4.32	0.52
Cognitive Skill	149	4.40	0.46
Human Relationship and Responsibilities	149	4.31	0.49
Mathematical Analysis, Communication & Information Management	149	4.42	0.48

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	ers Satisfaction overall Number of Respondents		S.D.
AU's Market Employers Satisfaction overall	149	4.36	0.41

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

	Business Administration (N=10)			ration in e (N=3)	Concentration in General MBA (N=25)	
Satisfaction Scoring	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics						
Ethics	4.80	0.36	4.89	0.19	4.39	0.58
Empathy	4.70	0.48	4.67	0.58	4.20	0.71
Honesty	4.80	0.42	5.00	0.00	4.44	0.77
Nurturing Relationships Fully	4.90	0.32	5.00	0.00	4.52	0.51
Social Consciousness	4.47	0.61	4.67	0.58	4.43	0.43
Social Service Volunteering	4.60	0.52	4.33	1.15	4.32	0.75
Responsible Citizenship	4.20	0.92	4.67	0.58	4.36	0.64
Contributions to Group Effort	4.60 <b>4.47</b>	0.70 <b>0.50</b>	5.00 <b>4.89</b>	0.00 <b>0.19</b>	4.60 <b>4.35</b>	0.58 <b>0.56</b>
Discipline Self-esteem	4.47	0.67	<b>4.89</b> 4.67	0.19	4.33	0.93
Self-esteem Self-discipline	4.60	0.70	5.00	0.00	4.72	0.54
Self-responsibility	4.50	0.53	5.00	0.00	4.20	0.82
Overall	4.58	0.43	4.81	0.32	4.39	0.44
Knowledge	1150	0.10	1101	0.02	1100	<b>U</b> 111
They have enough knowledge for working	4.60	0.70	4.67	0.58	4.20	0.82
They have comprehension ability	4.30	0.82	4.33	1.15	4.08	0.76
They have ability to apply theory to new situation	4.40	0.84	4.67	0.58	4.64	0.49
They have ability to apply knowledge to solve problems in the workplace	4.80	0.42	4.67	0.58	4.36	0.64
They have application of knowledge to research	4.80	0.42	4.67	0.58	4.28	0.68
Overall	4.58	0.53	4.60	0.69	4.31	0.44
Cognitive Skill						
They have systematic thinking, analytical ability, suggestion & reasoning for decision making	4.10	1.10	4.67	0.58	4.28	0.61
They have ability to work under pressure	4.40	0.70	4.67	0.58	4.32	0.75
They look for new knowledge & self-improvement	4.30	1.06	4.67	0.58	5.00	0.00
They have ability to use information for problem solving	4.90	0.32	4.33	1.15	4.64	0.57
Overall	4.43	0.71	4.58	0.72	4.56	0.36
Human Relationship and Responsibilities		<u> </u>	1150	<b>U.7 L</b>		0.00
They carry out work in compliance with standard operational procedure to finish the job	4.40	0.84	4.67	0.58	4.28	0.68
They carry out work without violating the rights of others and accountable for work	4.50	0.71	4.33	1.15	4.32	0.75
They have teamwork skill to achieve organization target/goals	4.40	0.84	4.67	0.58	4.24	0.60
They observe law, control, or agreement	4.60	0.70	4.33	1.15	4.40	0.71
They participate and foster group problem solving creatively	4.70	0.67	4.67	0.58	4.40	0.71
They initiative in problem analysis in accordance with group consensus	4.70	0.67	4.67	0.58	4.24	0.72
Overall	4.55	0.68	4.56	0.77	4.31	0.49
Mathematical Analysis, Communication & Inf	ormation	Manager	nent			
They have skills on applied mathematics and	4.10	1.10	5.00	0.00	4.84	0.37
interpretation They have effective communication	4.60	0.70	4.67	0.58	4.52	0.65
They have ability to use computer for finding information and for communication	4.40	0.84	4.33	1.15	4.36	0.64
They have ability in management of information system	4.50	0.71	4.67	0.58	4.32	0.69
They have ability to use information technology for presentation appropriately for work or for group of people	4.60	0.70	4.67	0.58	4.60	0.50
Overall Satisfaction Overall	4.44 4.51	0.72 0.58	4.67 4.64	0.58 0.62	4.53 4.42	0.40 0.37

	Concentration in Management (N=2) Marketing (N=10)			Hospitality and Tourism Management (N=5)		
Satisfaction Scoring	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics						
Ethics	5.00	0.00	4.37	0.46	4.73	0.37
Empathy	5.00	0.00	4.40	0.70	4.60	0.55
Honesty	5.00	0.00	4.40	0.70	4.80	0.45
Nurturing Relationships Fully	5.00	0.00	4.30	0.82	4.80	0.45
Social Consciousness	5.00	0.00	4.37	0.71	4.73	0.43
Social Service Volunteering	5.00	0.00	4.20	0.92	4.80	0.45
Responsible Citizenship	5.00	0.00	4.50	0.71	4.80	0.45
Contributions to Group Effort	5.00	0.00	4.40	0.70	4.60	0.55
Discipline	5.00	0.00	4.27	0.66	4.73	0.43
Self-esteem	5.00	0.00	4.30	0.67	4.80	0.45
Self-discipline	5.00	0.00	4.20	0.92	4.80	0.45
Self-responsibility	5.00	0.00	4.30	0.67	4.60	0.55
Overall	5.00	0.00	4.33	0.54	4.73	0.37
Knowledge	F 00	0.00	1 4 00	0.00	4.60	0.55
They have enough knowledge for working	5.00	0.00	4.00	0.82	4.60	0.55
They have comprehension ability	5.00	0.00	4.20	0.63	4.80	0.45
They have ability to apply theory to new	5.00	0.00	4.50	0.53	4.60	0.55
situation They have ability to apply knowledge to solve			1		-	
They have ability to apply knowledge to solve problems in the workplace	5.00	0.00	4.30	0.82	4.60	0.55
They have application of knowledge to research	5.00	0.00	4.20	0.02	4.60	0.55
Overall	<b>5.00</b>	0.00 <b>0.00</b>	4.30 <b>4.26</b>	0.82 <b>0.56</b>	4.60 <b>4.64</b>	<b>0.50</b>
Cognitive Skill	5.00	0.00	4.20	0.50	4.04	J 0.50
They have systematic thinking, analytical		1			l	Ι
ability, suggestion & reasoning for decision	5.00	0.00	4.70	0.48	4.60	0.55
making	3.00	0.00	7.70	0.40	4.00	0.55
They have ability to work under pressure	5.00	0.00	4.40	0.70	4.60	0.55
They look for new knowledge & self-						
improvement	5.00	0.00	4.50	0.71	4.60	0.55
They have ability to use information for problem	F 00	0.00	4.00	0.67	4.60	٥ - ۲ -
solving	5.00	0.00	4.00	0.67	4.60	0.55
Overall	5.00	0.00	4.40	0.44	4.60	0.55
Human Relationship and Responsibilities						
They carry out work in compliance with	5.00	0.00	4.30	0.95	4.80	0.45
standard operational procedure to finish the job	3.00	0.00	7.50	0.55	4.00	0.43
They carry out work without violating the rights	5.00	0.00	4.60	0.70	4.60	0.55
of others and accountable for work	3.00	0.00	1.00	0.70	1.00	0.55
They have teamwork skill to achieve	5.00	0.00	4.00	0.94	4.80	0.45
organization target/goals						
They observe law, control, or agreement	5.00	0.00	4.40	0.70	4.60	0.55
They participate and foster group problem	5.00	0.00	4.20	0.63	4.60	0.55
solving creatively			1			
They initiative in problem analysis in accordance with group consensus	5.00	0.00	4.30	0.82	4.60	0.55
Overall	5.00	0.00	4.30	0.50	4.67	0.46
Mathematical Analysis, Communication & In				0.50	<u> </u>	J U.40
They have skills on applied mathematics and						I
interpretation	5.00	0.00	4.10	0.74	4.60	0.55
They have effective communication	5.00	0.00	4.00	0.67	4.60	0.55
They have ability to use computer for finding	5.00	0.00	4.20	0.79	5.00	0.00
information and for communication	5.00	0.00	4.20	0.79	5.00	0.00
They have ability in management of information	5.00	0.00	4.30	0.67	4.60	0.55
system	5.00	0.00	7.50	0.07	7.00	0.55
They have ability to use information technology	_			_		l .
for presentation appropriately for work or for	5.00	0.00	4.20	0.79	4.60	0.55
group of people						
Overall	5.00	0.00	4.16	0.54	4.68	0.44
Satisfaction Overall	5.00	0.00	4.29	0.35	4.66	0.46

		echnology and nent (N=3)	Managem	nent (N=60)	
Satisfaction Scoring	Mean	S.D.	Mean	S.D.	
Ethics					
Ethics	4.11	0.19	4.37	0.43	
Empathy	4.00	0.00	4.47	0.57	
Honesty	4.33	0.58	4.32	0.72	
Nurturing Relationships Fully	4.00	0.00	4.32	0.68	
Social Consciousness	4.33	0.00	4.25	0.69	
Social Service Volunteering	4.00	0.00	4.27	0.76	
Responsible Citizenship	4.00	0.00	4.20	0.84	
Contributions to Group Effort	5.00	0.00	4.28	0.76	
Discipline	4.22	0.38	4.15	0.61	
Self-esteem	4.00	0.00	4.10	0.75	
Self-discipline	4.67	0.58	4.27	0.71	
Self-responsibility	4.00	1.00	4.08	0.79	
Overall	4.22	0.11	4.26	0.43	
They have enough knowledge for working	4.00	1 0.00	4.20	0.65	
They have enough knowledge for working They have comprehension ability	4.00 3.67	0.00 1.15	4.30 4.33	0.65 0.71	
They have comprehension ability  They have ability to apply theory to new situation	3.67	0.58	4.33	0.71	
They have ability to apply knowledge to solve		0.36	4.27	0.09	
problems in the workplace	4.00	0.00	4.13	0.70	
They have application of knowledge to research	3.67	0.58	4.10	0.75	
Overall	3.80	0.40	4.23	0.54	
Cognitive Skill	2.55	1 0110		<u> </u>	
They have systematic thinking, analytical ability,	2.67	0.50	4.22	0.70	
suggestion & reasoning for decision making	3.67	0.58	4.23	0.70	
They have ability to work under pressure	4.00	0.00	4.43	0.62	
They look for new knowledge & self-improvement	3.67	0.58	4.27	0.71	
They have ability to use information for problem	4.67	0.58	4.33	0.77	
solving				_	
Overall Human Relationship and Responsibilities	4.00	0.00	4.32	0.48	
They carry out work in compliance with standard operational procedure to finish the job	4.67	0.58	4.48	0.54	
They carry out work without violating the rights of others and accountable for work	3.67	0.58	4.00	0.69	
They have teamwork skill to achieve organization target/goals	3.67	0.58	4.07	0.69	
They observe law, control, or agreement	4.00	0.00	4.18	0.72	
They participate and foster group problem solving creatively	4.00	1.00	4.10	0.75	
They initiative in problem analysis in accordance with group consensus	3.67	0.58	4.25	0.68	
Overall	3.94	0.42	4.18	0.46	
Mathematical Analysis, Communication & Infor	mation Manag	gement			
They have skills on applied mathematics and interpretation	4.33	0.58	4.47	0.60	
They have effective communication	4.00	0.00	4.23	0.56	
They have ability to use computer for finding information and for communication	4.33	0.58	4.42	0.65	
They have ability in management of information system	4.33	0.58	4.17	0.64	
They have ability to use information technology for presentation appropriately for work or for group of people	4.33	0.58	4.22	0.72	
Overall	4.27	0.12	4.30	0.47	
Satisfaction Overall	4.05	0.02	4.26	0.41	

Satisfaction Scoring	Develop	ization ment and ent (N=10)		ng and gy (N=20)		anagement =1)
_	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics	4.60	0.54	4.20	0.20	L 5 00	
Ethics	<b>4.60</b> 4.40	<b>0.54</b> 0.52	4.38	<b>0.39</b> 0.49	<b>5.00</b> 5.00	0.00
Empathy Honesty	4.40	0.52	4.35 4.45	0.49	5.00	0.00
Nurturing Relationships Fully	4.70	0.67	4.45	0.49	5.00	0.00
Social Consciousness	<b>4.17</b>	0.71	4.35	0.49	5.00	0.00
Social Service Volunteering	4.40	0.84	4.30	0.47	5.00	0.00
Responsible Citizenship	3.70	0.82	4.20	0.52	5.00	0.00
Contributions to Group Effort	4.40	0.84	4.55	0.60	5.00	0.00
Discipline	4.37	0.40	4.43	0.39	4.67	0.00
Self-esteem	4.30	0.95	4.35	0.49	4.00	0.00
Self-discipline Self-discipline	4.50	0.53	4.50	0.51	5.00	0.00
Self-responsibility	4.30	0.67	4.45	0.60	5.00	0.00
Overall	4.38	0.44	4.39	0.31	4.89	0.00
Knowledge	4.50	0.0-	I . ==	C = :	I = a =	
They have enough knowledge for working	4.50	0.85	4.55	0.51	5.00	0.00
They have comprehension ability They have ability to apply theory to new	4.80	0.42	4.15	0.88	5.00	0.00
situation	4.30	0.48	4.15	0.75	5.00	0.00
They have ability to apply knowledge to solve problems in the workplace	4.40	0.70	4.30	0.66	5.00	0.00
They have application of knowledge to research	4.30	0.48	4.30	0.73	5.00	0.00
Overall	4.46	0.37	4.29	0.54	5.00	0.00
Cognitive Skill		l	ı	<u> </u>	I	I
They have systematic thinking, analytical ability, suggestion & reasoning for decision making	4.60	0.52	4.40	0.60	5.00	0.00
They have ability to work under pressure	4.20	0.42	4.30	0.66	5.00	0.00
They look for new knowledge & self- improvement	4.30	0.67	4.25	0.72	5.00	0.00
They have ability to use information for problem	4.10	0.32	4.65	0.49	5.00	0.00
solving Overall	4.30	0.23	4.40	0.42	5.00	0.00
Human Relationship and Responsibilities	7.30	0.23	7.70	0.72	3.00	0.00
They carry out work in compliance with standard operational procedure to finish the job	4.80	0.42	4.50	0.51	5.00	0.00
They carry out work without violating the rights of others and accountable for work	4.60	0.70	4.00	0.65	5.00	0.00
They have teamwork skill to achieve	4.50	0.53	4.15	0.67	5.00	0.00
organization target/goals They observe law, control, or agreement						
They participate and foster group problem	4.80 4.20	0.42	4.40 4.10	0.50 0.72	5.00 5.00	0.00
solving creatively They initiative in problem analysis in	4.40	0.52	4.45	0.60	5.00	0.00
accordance with group consensus						
Overall	4.55	0.33	4.27	0.39	5.00	0.00
Mathematical Analysis, Communication & Inf They have skills on applied mathematics and	ormation	Manager	ment		I	I
interpretation	4.70	0.48	4.70	0.57	5.00	0.00
They have effective communication	4.70	0.67	4.35	0.49	5.00	0.00
They have ability to use computer for finding information and for communication	4.60	0.52	4.70	0.47	5.00	0.00
They have ability in management of information system	4.60	0.70	4.30	0.47	5.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of people	4.80	0.42	4.35	0.67	5.00	0.00
Overall	4.68	0.41	4.48	0.34	5.00	0.00
Satisfaction Overall	4.47	0.28	4.37	0.35	4.98	0.00

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Theophane Venard School of Biotechnology (Master's Degree)

# **AU's Performance by Items** Market Employer: Theophane Venard School of Biotechnology (Master's degree)

## Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	0	0.00%
	Female	1	100.00%
	Total	1	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	0	0.00%
	40 - 49 years old	1	100.00%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	1	100.00%

<sup>1</sup> market employer answered to the questionnaires. They were 1 Females (100.00%). 1 market employers (100.00%) were 40 - 49 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		1	4.67	0.00
1	Empathy	1	4.00	0.00
2	Honesty	1	5.00	0.00
3	Nurturing Relationships Fully	1	5.00	0.00
Social Co	nsciousness	1	3.67	0.00
4	Social Service Volunteering	1	3.00	0.00
5	Responsible Citizenship	1	4.00	0.00
6	Contributions to Group Effort	1	4.00	0.00
Discipli	ne	1	4.67	0.00
7	Self-esteem	1	4.00	0.00
8	Self-discipline	1	5.00	0.00
9	Self-responsibility	1	5.00	0.00

Au's market employers generally had *very high* satisfaction on all aspects of **Ethics except** *high* satisfaction on **Social Consciousness**. The major satisfaction of **Ethics** was on **Ethics** and **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	1	3.00	0.00
2	They have comprehension ability	1	3.00	0.00
3	They have ability to apply theory to new situation	1	3.00	0.00
4	They have ability to apply knowledge to solve problems in the workplace	1	5.00	0.00
5	They have application of knowledge to research	1	5.00	0.00

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have ability to apply knowledge to solve problems in the workplace** and **They have application of knowledge to research.** 

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	1	5.00	0.00
2	They have ability to work under pressure	1	3.00	0.00
3	They look for new knowledge & self-improvement	1	3.00	0.00
4	They have ability to use information for problem solving	1	5.00	0.00

Au's market employers generally had *moderate* satisfaction on all aspects of **Cognitive Skill except** *very high* satisfaction on **They have systematic thinking, analytical ability, suggestion & reasoning for decision making**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking, analytical ability, suggestion & reasoning for decision making.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	1	3.00	0.00
2	They carry out work without violating the rights of others and accountable for work	1	3.00	0.00
3	They have teamwork skill to achieve organization target/goals	1	3.00	0.00
4	They observe law, control, or agreement	1	3.00	0.00
5	They participate and foster group problem solving creatively	1	3.00	0.00
6	They initiative in problem analysis in accordance with group consensus	1	3.00	0.00

Au's market employers generally had *moderate* satisfaction on all aspects of **Human** Relationship and Responsibilities.

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	1	5.00	0.00
2	They have effective communication	1	3.00	0.00
3	They have ability to use computer for finding information and for communication	1	3.00	0.00
4	They have ability in management of information system	1	3.00	0.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	1	3.00	0.00

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have skills on applied mathematics and interpretation. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have skills on applied mathematics and interpretation.

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	1	4.33	0.00
Knowledge	1	3.80	0.00
Cognitive Skill	1	4.00	0.00
Human Relationship and Responsibilities	1	3.00	0.00
Mathematical Analysis, Communication & Information Management	1	3.40	0.00

Au's market employers generally had *very high* satisfaction on all aspects. The major satisfaction was on *Ethics*.

## **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	1	3.71	0.00

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring		echnology =1)
Satisfaction Scoring	Mean	S.D.
Ethics		
Ethics	4.67	0.00
Empathy	4.00	0.00
Honesty	5.00	0.00
Nurturing Relationships Fully	5.00	0.00
Social Consciousness	3.67	0.00
Social Service Volunteering	3.00	0.00
Responsible Citizenship	4.00	0.00
Contributions to Group Effort	4.00	0.00
Discipline	4.67	0.00
Self-esteem Self-esteem	4.00	0.00
Self-discipline Self-discipline	5.00	0.00
Self-responsibility	5.00	0.00
Overall	4.33	0.00
Knowledge		
They have enough knowledge for working	3.00	0.00
They have comprehension ability	3.00	0.00
They have ability to apply theory to new situation	3.00	0.00
They have ability to apply knowledge to solve problems in the workplace	5.00	0.00
They have application of knowledge to research	5.00	0.00
Overall	3.80	0.00
Cognitive Skill		
They have systematic thinking, analytical ability, suggestion & reasoning for	F 00	0.00
decision making	5.00	0.00
They have ability to work under pressure	3.00	0.00
They look for new knowledge & self-improvement	3.00	0.00
They have ability to use information for problem solving	5.00	0.00
Overall	4.00	0.00
Human Relationship and Responsibilities		"
They carry out work in compliance with standard operational procedure to finish	2.00	0.00
the job	3.00	0.00
They carry out work without violating the rights of others and accountable for work	3.00	0.00
They have teamwork skill to achieve organization target/goals	3.00	0.00
They observe law, control, or agreement	3.00	0.00
They participate and foster group problem solving creatively	3.00	0.00
They initiative in problem analysis in accordance with group consensus	3.00	0.00
Overall	3.00	0.00
Mathematical Analysis, Communication & Information Management	5.00	1 0.00
They have skills on applied mathematics and interpretation	5.00	0.00
They have effective communication	3.00	0.00
They have ability to use computer for finding information and for communication	3.00	0.00
		0.00
They have ability in management of information system	3.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of people	3.00	0.00
Overall	3.40	0.00
Satisfaction Overall	3.71	0.00

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Martin De Tours School of Management and Economic (Master's Degree)

## AU's Performance by Items Market Employer: Martin De Tours School of Management and Economic (Master's degree)

## Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	1	25.00%
	Female	3	75.00%
	Total	4	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	2	50.00%
	40 - 49 years old	2	50.00%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	4	100.00%

<sup>4</sup> market employers answered to the questionnaires. They were 1 male (25.00%) and 3 females (75.00%).

<sup>2</sup> market employers (50.00%) were 30 - 39 years old and 2 market employers (50.00%) were 40 - 49 years old.

## **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		4	4.58	0.83
1	Empathy	4	4.75	0.50
2	Honesty	4	4.50	1.00
3	Nurturing Relationships Fully	4	4.50	1.00
Social Co	nsciousness	4	4.50	1.00
4	Social Service Volunteering	4	4.50	1.00
5	Responsible Citizenship	4	4.50	1.00
6	Contributions to Group Effort	4	4.50	1.00
Disciplii	ne	4	4.50	1.00
7	Self-esteem	4	4.50	1.00
8	Self-discipline	4	4.50	1.00
9	Self-responsibility	4	4.50	1.00

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	4	4.75	0.50
2	They have comprehension ability	4	4.50	1.00
3	They have ability to apply theory to new situation	4	4.50	1.00
4	They have ability to apply knowledge to solve problems in the workplace	4	4.50	1.00
5	They have application of knowledge to research	4	4.50	1.00

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge except** *very high* satisfaction on **They have skills on applied mathematics and** *interpretation*. The major satisfaction of **Knowledge** was on **They have enough knowledge** *for working*.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	4	5.00	0.00
2	They have ability to work under pressure	4	4.75	0.50
3	They look for new knowledge & self-improvement	4	4.50	1.00
4	They have ability to use information for problem solving	4	4.50	1.00

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking**, **analytical ability**, **suggestion & reasoning for decision making**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	4	4.75	0.50
2	They carry out work without violating the rights of others and accountable for work	4	4.75	0.50
3	They have teamwork skill to achieve organization target/goals	4	4.75	0.50
4	They observe law, control, or agreement	4	4.75	0.50
5	They participate and foster group problem solving creatively	4	5.00	0.00
6	They initiative in problem analysis in accordance with group consensus	4	5.00	0.00

Au's market employers generally had *very high* satisfaction on all aspects of **Human** Relationship and Responsibilities. The major satisfaction of Cognitive Skill was on *They participate and foster group problem solving creatively* and *They initiative in problem analysis in accordance with group consensus.* 

Mathem	natical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	4	4.75	0.50
2	They have effective communication	4	4.50	1.00
3	They have ability to use computer for finding information and for communication	4	4.50	1.00
4	They have ability in management of information system	4	4.50	1.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	4	4.50	1.00

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have skills on applied mathematics and interpretation. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have skills on applied mathematics and interpretation.

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	4	4.53	0.94
Knowledge	4	4.55	0.90
Cognitive Skill	4	4.69	0.63
Human Relationship and Responsibilities	4	4.83	0.33
Mathematical Analysis, Communication & Information Management	4	4.55	0.90

Au's market employers generally had  $very\ high$  satisfaction on all aspects. The major satisfaction was on  $\it Human\ Relationship\ and\ Responsibilities.$ 

## **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	4	4.63	0.74

Au's market employers generally had *very high* satisfaction on **AU's Market Employers Satisfaction overall.** 

	Finance and Economics (N=1)			Management =3)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				
Ethics	5.00	0.00	4.44	0.96
Empathy	5.00	0.00	4.67	0.58
Honesty	5.00	0.00	4.33	1.15
Nurturing Relationships Fully	5.00	0.00	4.33	1.15
Social Consciousness	5.00	0.00	4.33	1.15
Social Service Volunteering	5.00	0.00	4.33	1.15
Responsible Citizenship	5.00	0.00	4.33	1.15
Contributions to Group Effort	5.00	0.00	4.33	1.15
Discipline	5.00	0.00	4.33	1.15
Self-esteem	5.00	0.00	4.33	1.15
Self-discipline	5.00	0.00	4.33	1.15
Self-responsibility	5.00	0.00	4.33	1.15
Overall	5.00	0.00	4.37	1.09
Knowledge	F 00	1 0 00	1.67	0.50
They have enough knowledge for working	5.00	0.00	4.67	0.58
They have comprehension ability	5.00	0.00	4.33	1.15
They have ability to apply theory to new situation	5.00	0.00	4.33	1.15
They have ability to apply knowledge to solve	5.00	0.00	4.33	1.15
problems in the workplace	F 00	0.00	4 22	1.15
They have application of knowledge to research  Overall	5.00 <b>5.00</b>	0.00 <b>0.00</b>	4.33 <b>4.40</b>	1.15
Cognitive Skill	5.00	0.00	4.40	1.04
They have systematic thinking, analytical ability,			Ī	
suggestion & reasoning for decision making	5.00	0.00	5.00	0.00
They have ability to work under pressure	5.00	0.00	4.67	0.58
They look for new knowledge & self-improvement	5.00	0.00	4.33	1.15
	5.00	0.00	4.33	1.15
They have ability to use information for problem	5.00	0.00	4.33	1.15
solving Overall	5.00	0.00	4.58	0.72
Human Relationship and Responsibilities	5.00	1 0.00	4.56	0.72
They carry out work in compliance with standard operational procedure to finish the job	5.00	0.00	4.67	0.58
They carry out work without violating the rights of	5.00	0.00	4.67	0.58
others and accountable for work	5.00	0.00	4.07	0.56
They have teamwork skill to achieve organization target/goals	5.00	0.00	4.67	0.58
They observe law, control, or agreement	5.00	0.00	4.67	0.58
They participate and foster group problem solving	5.00	0.00	5.00	0.00
creatively	0.00	0.00	0.00	0.00
They initiative in problem analysis in accordance	5.00	0.00	5.00	0.00
with group consensus	F 00	0.00	4 70	0.20
Overall  Mathematical Analysis, Communication & Infor	5.00	0.00	4.78	0.38
They have skills on applied mathematics and	mation Manag	Jement 	I	
interpretation	5.00	0.00	4.67	0.58
They have effective communication	5.00	0.00	4.33	1.15
They have ability to use computer for finding information and for communication	5.00	0.00	4.33	1.15
They have ability in management of information system	5.00	0.00	4.33	1.15
They have ability to use information technology for presentation appropriately for work or for group of people	5.00	0.00	4.33	1.15
Overall	5.00	0.00	4.40	1.04
Satisfaction Overall	5.00	0.00	4.51	0.86

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

**Graduate School of Human Sciences (Master's Degree)** 

# AU's Performance by Items Market Employer: Graduate School of Human Sciences (Master's degree)

## Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	14	38.89%
	Female	22	61.11%
	Total	36	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	9	25.00%
	40 - 49 years old	26	72.22%
	50 - 59 years old	1	2.78%
	60 years old or over	0	0.00%
	Total	36	100.00%

<sup>36</sup> market employers answered to the questionnaires. They were 14 males (38.89%) and 22 females (61.11%).

<sup>9</sup> market employers (25.00%) were 30 - 39 years old, 26 market employers (72.22%) were 40 - 49 years old and 1 market employer (2.78%) were 50 - 59 years old.

## **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		36	4.44	0.41
1	Empathy	36	4.39	0.49
2	Honesty	36	4.61	0.49
3	Nurturing Relationships Fully	36	4.33	0.48
Social Co	nsciousness	36	4.47	0.43
4	Social Service Volunteering	36	4.44	0.56
5	Responsible Citizenship	36	4.56	0.50
6	Contributions to Group Effort	36	4.42	0.60
Discipli	ne	36	4.49	0.43
7	Self-esteem	36	4.42	0.55
8	Self-discipline	36	4.56	0.56
9	Self-responsibility	36	4.50	0.61

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	36	4.58	0.50
2	They have comprehension ability	36	4.47	0.77
3	They have ability to apply theory to new situation	36	4.39	0.69
4	They have ability to apply knowledge to solve problems in the workplace	36	4.44	0.61
5	They have application of knowledge to research	36	4.39	0.69

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge except** *very high* satisfaction on **They have enough knowledge for working**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	36	4.44	0.61
2	They have ability to work under pressure	36	4.39	0.60
3	They look for new knowledge & self-improvement	36	4.78	0.54
4	They have ability to use information for problem solving	36	4.69	0.47

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Cognitive Skill.** The major satisfaction of **Cognitive Skill** was on **They look for new knowledge & self-improvement.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	36	4.69	0.47
2	They carry out work without violating the rights of others and accountable for work	36	4.28	0.66
3	They have teamwork skill to achieve organization target/goals	36	4.33	0.68
4	They observe law, control, or agreement	36	4.50	0.51
5	They participate and foster group problem solving creatively	36	4.50	0.61
6	They initiative in problem analysis in accordance with group consensus	36	4.50	0.61

Au's market employers generally had *high* satisfaction on all aspects of **Human** Relationship and Responsibilities except *very high* satisfaction on They carry out work in compliance with standard operational procedure to finish the job. The major satisfaction of **Human** Relationship and Responsibilities was on *They carry out work in compliance* with standard operational procedure to finish the job.

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	36	4.61	0.49
2	They have effective communication	36	4.39	0.55
3	They have ability to use computer for finding information and for communication	36	4.83	0.38
4	They have ability in management of information system	36	4.44	0.50
5	They have ability to use information technology for presentation appropriately for work or for group of people	36	4.50	0.61

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**. The major satisfaction of **Mathematical Analysis, Communication & Information Management** was on **They have ability to use computer for finding information and for communication.** 

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	36	4.47	0.35
Knowledge	36	4.46	0.48
Cognitive Skill	36	4.58	0.39
Human Relationship and Responsibilities	36	4.47	0.48
Mathematical Analysis, Communication & Information Management	36	4.56	0.38

Au's market employers generally had high and  $very\ high$  satisfaction on all aspects. The major satisfaction was on  $\it Cognitive\ Skill$ .

## **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	36	4.50	0.39

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring	(N=4)		Instru	uction Educational Administration =10) Leadership(N=		ration and
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics Ethics	4 1 7	0.10	4.52	0.42	4 50	0.46
Empathy	<b>4.17</b> 4.00	<b>0.19</b> 0.00	<b>4.53</b> 4.40	<b>0.42</b> 0.52	<b>4.50</b> 4.42	<b>0.46</b> 0.51
Honesty	4.50	0.58	4.70	0.32	4.58	0.51
Nurturing Relationships Fully	4.00	0.00	4.50	0.53	4.50	0.52
Social Consciousness	4.25	0.57	4.50	0.50	4.61	0.40
Social Service Volunteering	4.25	0.50	4.40	0.70	4.50	0.52
Responsible Citizenship	4.25	0.50	4.60	0.52	4.58	0.51
Contributions to Group Effort	4.25	0.96	4.50	0.71	4.75	0.45
Discipline	4.17	0.19	4.37	0.46	4.58	0.43
Self-esteem	4.00	0.00	4.20	0.63	4.58	0.51
Self-discipline	4.25	0.50	4.40	0.70	4.67	0.49
Self-responsibility	4.25	0.50	4.50	0.53	4.50	0.67
Overall	4.19	0.17	4.47	0.33	4.56	0.40
Knowledge				_	1	_
They have enough knowledge for working	4.50	0.58	4.60	0.52	4.50	0.52
They have comprehension ability	4.50	0.58	4.60	0.52	4.25	0.97
They have ability to apply theory to new situation	4.00	0.82	4.40	0.70	4.42	0.67
They have ability to apply knowledge to solve problems in the workplace	4.25	0.50	4.50	0.53	4.42	0.67
They have application of knowledge to research	4.25	0.50	4.50	0.53	4.33	0.78
Overall	4.30	0.20	4.52	0.44	4.38	0.59
Cognitive Skill			ı	ı	ı	
They have systematic thinking, analytical ability, suggestion & reasoning for decision	4.25	0.50	4.50	0.53	4.42	0.67
making						
They have ability to work under pressure	4.00	0.00	4.40	0.52	4.42	0.67
They look for new knowledge & self- improvement	4.50	0.58	5.00	0.00	5.00	0.00
They have ability to use information for problem solving	4.75	0.50	4.70	0.48	4.67	0.49
Overall	4.38	0.14	4.65	0.34	4.63	0.35
Human Relationship and Responsibilities						
They carry out work in compliance with standard operational procedure to finish the job	4.00	0.00	4.70	0.48	4.92	0.29
They carry out work without violating the rights of others and accountable for work	3.75	0.50	4.30	0.67	4.33	0.65
They have teamwork skill to achieve organization target/goals	3.75	0.50	4.40	0.70	4.42	0.67
They observe law, control, or agreement	4.50	0.58	4.60	0.52	4.42	0.51
They participate and foster group problem solving creatively	4.25	0.50	4.50	0.53	4.50	0.67
They initiative in problem analysis in	4.50	0.58	4.60	0.52	4.42	0.67
accordance with group consensus  Overall	4.13	0.32	4.52	0.45	4.50	0.48
Mathematical Analysis, Communication & In				J.73	1 7.50	J V.70
They have skills on applied mathematics and				6 55	, , , -	0.45
interpretation	4.25	0.50	4.50	0.53	4.67	0.49
They have effective communication	4.00	0.00	4.40	0.52	4.50	0.52
They have ability to use computer for finding information and for communication	4.75	0.50	4.80	0.42	4.92	0.29
They have ability in management of information system	4.00	0.00	4.40	0.52	4.50	0.52
They have ability to use information technology for presentation appropriately for work or for group of people	4.50	0.58	4.60	0.52	4.42	0.67
Overall	4.30	0.26	4.54	0.41	4.60	0.37
Satisfaction Overall	4.26	0.12	4.54	0.37	4.53	0.42

Satisfaction Scoring		age Teaching =8)		and Religion =2)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				
Ethics	4.29	0.33	4.83	0.24
Empathy	4.38	0.52	5.00	0.00
Honesty	4.50	0.53	5.00	0.00
Nurturing Relationships Fully	4.00	0.00	4.50	0.71
Social Consciousness	4.29	0.33	4.67	0.00
Social Service Volunteering	4.38	0.52	5.00	0.00
Responsible Citizenship	4.50	0.53	5.00	0.00
Contributions to Group Effort	4.00	0.00	4.00	0.00
Discipline Self-esteem	<b>4.54</b> 4.50	<b>0.43</b> 0.53	<b>5.00</b> 5.00	<b>0.00</b> 0.00
		_		
Self-discipline	4.63	0.52	5.00	0.00
Self-responsibility	4.50	0.76	5.00	0.00
Overall	4.38	0.35	4.83	0.08
Knowledge	4.62	0.52	F 00	0.00
They have enough knowledge for working	4.63	0.52	5.00	0.00
They have comprehension ability	4.50	0.93	5.00	0.00
They have ability to apply theory to new situation	4.38	0.74	5.00	0.00
They have ability to apply knowledge to solve	4.38	0.74	5.00	0.00
problems in the workplace They have application of knowledge to research	4.25	0.89	5.00	0.00
Overall	4.43	0.89	5.00 <b>5.00</b>	0.00
Cognitive Skill	4.43	0.49	5.00	0.00
They have systematic thinking, analytical ability,		1		
suggestion & reasoning for decision making	4.38	0.74	5.00	0.00
They have ability to work under pressure	4.38	0.74	5.00	0.00
·	4.25		5.00	
They look for new knowledge & self-improvement	4.25	0.89	5.00	0.00
They have ability to use information for problem	4.63	0.52	5.00	0.00
solving Overall	4.41	0.53	5.00	0.00
Human Relationship and Responsibilities	4.41	0.55	5.00	0.00
They carry out work in compliance with standard	4.62	0.52	Г 00	0.00
operational procedure to finish the job	4.63	0.52	5.00	0.00
They carry out work without violating the rights of	4.25	0.71	5.00	0.00
others and accountable for work	4.25	0.71	5.00	0.00
They have teamwork skill to achieve organization	4.25	0.71	5.00	0.00
target/goals				
They observe law, control, or agreement	4.38	0.52	5.00	0.00
They participate and foster group problem solving	4.50	0.76	5.00	0.00
creatively	1.50	0.70	5.00	0.00
They initiative in problem analysis in accordance	4.38	0.74	5.00	0.00
with group consensus				
Overall	4.40	0.56	5.00	0.00
Mathematical Analysis, Communication & Infor	mation Manag	jement		
They have skills on applied mathematics and	4.75	0.46	5.00	0.00
interpretation	4.25	0.74	F 00	0.00
They have effective communication	4.25	0.71	5.00	0.00
They have ability to use computer for finding information and for communication	4.75	0.46	5.00	0.00
They have ability in management of information	4.50	0.53	5.00	0.00
system	7.50	0.55	5.00	0.00
They have ability to use information technology for				
presentation appropriately for work or for group of	4.38	0.74	5.00	0.00
people				
Overall	4.53	0.41	5.00	0.00
Satisfaction Overall	4.43	0.45	4.97	0.02

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

School of Law (Master's Degree)

## **AU's Performance by Items** Market Employer: Thomas Aquinas School of Law (Master's degree)

## **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	2	50.00%
	Female	2	50.00%
	Total	4	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	4	100.00%
	40 - 49 years old	0	0.00%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	4	100.00%

<sup>4</sup> market employers answered to the questionnaires. They were 2 males (50.00%) and 2 female (50.00%). 4 market employers (100.00%) were 30 - 39 years old.

## **Satisfaction Score**

Ethics		Number of Respondents	Mean	S.D.
Ethics		4	4.00	0.61
1	Empathy	4	4.00	0.00
2	Honesty	4	3.75	0.96
3	Nurturing Relationships Fully	4	4.25	0.96
Social Co	nsciousness	4	3.50	0.64
4	Social Service Volunteering	4	3.50	1.00
5	Responsible Citizenship	4	3.25	0.50
6	Contributions to Group Effort	4	3.75	0.96
Discipline		4	4.33	0.27
7	Self-esteem	4	3.50	0.58
8	Self-discipline	4	4.75	0.50
9	Self-responsibility	4	4.75	0.50

Au's market employers generally had *moderate and high* satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

Knowledge		Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	4	4.75	0.50
2	They have comprehension ability	4	3.50	0.58
3	They have ability to apply theory to new situation	4	3.50	0.58
4	They have ability to apply knowledge to solve problems in the workplace	4	3.75	0.50
5	They have application of knowledge to research	4	3.75	0.96

Au's market employers generally had *moderate and high* satisfaction on all aspects of **Knowledge except** *very high* satisfaction on **They have enough knowledge for working**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

Cognitive Skill		Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	4	4.25	0.96
2	They have ability to work under pressure	4	3.25	0.50
3	They look for new knowledge & self-improvement	4	3.50	1.00
4	They have ability to use information for problem solving	4	3.00	0.82

Au's market employers generally had *moderate and high* satisfaction on all aspects of **Cognitive Skill**. The major satisfaction of **Cognitive Skill** was on **They have systematic thinking**, **analytical ability**, **suggestion & reasoning for decision making**.

Human Relationship and Responsibilities		Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	4	3.50	0.58
2	They carry out work without violating the rights of others and accountable for work	4	3.75	0.50
3	They have teamwork skill to achieve organization target/goals	4	3.75	0.50
4	They observe law, control, or agreement	4	3.25	0.50
5	They participate and foster group problem solving creatively	4	4.50	1.00
6	They initiative in problem analysis in accordance with group consensus	4	4.75	0.50

Au's market employers generally had *moderate and high* satisfaction on all aspects of **Human Relationship and Responsibilities except** *very high* satisfaction on *They initiative in problem analysis in accordance with group consensus*. The major satisfaction of **Human Relationship and Responsibilities** was on *They initiative in problem analysis in accordance with group consensus.* 

Mathematical Analysis, Communication & Information Management		Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	4	4.25	0.50
2	They have effective communication	4	4.25	0.50
3	They have ability to use computer for finding information and for communication	4	4.00	0.82
4	They have ability in management of information system	4	3.50	0.58
5	They have ability to use information technology for presentation appropriately for work or for group of people	4	4.75	0.50

Au's market employers generally had moderate and high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have ability to use information technology for presentation appropriately for work or for group of people. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use information technology for presentation appropriately for work or for group of people.

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	4	3.94	0.28
Knowledge	4	3.85	0.34
Cognitive Skill	4	3.50	0.46
Human Relationship and Responsibilities	4	3.92	0.22
Mathematical Analysis, Communication & Information Management	4	4.15	0.34

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	4	3.87	0.11

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Catiofaction Cooping	Law (Thai Program) (N=2)			ernational n) (N=2)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				0
Ethics	4.17	0.71	3.83	0.71
Empathy	4.00	0.00	4.00	0.00
Honesty	4.00	1.41	3.50	0.71
Nurturing Relationships Fully	4.50	0.71	4.00	1.41
Social Consciousness	3.33	0.47	3.67	0.94
Social Service Volunteering	3.00	0.00	4.00	1.41
Responsible Citizenship	3.50	0.71	3.00	0.00
Contributions to Group Effort	3.50	0.71	4.00	1.41
Discipline Calf extern	4.50	0.24	4.17	<b>0.24</b> 0.71
Self-esteem	3.50	0.71	3.50	1
Self-discipline	5.00	0.00	4.50	0.71
Self-responsibility	5.00	0.00	4.50	0.71
Overall	4.00	0.00	3.89	0.47
Knowledge	F 00	0.00	4.50	0.74
They have enough knowledge for working	5.00	0.00	4.50	0.71
They have comprehension ability	3.50	0.71	3.50	0.71
They have ability to apply theory to new situation	3.00	0.00	4.00	0.00
They have ability to apply knowledge to solve	3.50	0.71	4.00	0.00
problems in the workplace They have application of knowledge to research	4.00	1 41	2.50	0.71
Overall	4.00 <b>3.80</b>	1.41	3.50	0.71 <b>0.14</b>
Cognitive Skill	3.80	0.57	3.90	0.14
They have systematic thinking, analytical ability,		T T		
suggestion & reasoning for decision making	4.00	1.41	4.50	0.71
They have ability to work under pressure	3.00	0.00	3.50	0.71
·				1
They look for new knowledge & self-improvement	3.00	1.41	4.00	0.00
They have ability to use information for problem	2.50	0.71	3.50	0.71
solving	2.12	0.10	2.00	0.10
Overall	3.13	0.18	3.88	0.18
Human Relationship and Responsibilities		T T		II .
They carry out work in compliance with standard operational procedure to finish the job	3.50	0.71	3.50	0.71
They carry out work without violating the rights of				
others and accountable for work	3.50	0.71	4.00	0.00
They have teamwork skill to achieve organization				
target/goals	3.50	0.71	4.00	0.00
They observe law, control, or agreement	3.00	0.00	3.50	0.71
They participate and foster group problem solving				
creatively	5.00	0.00	4.00	1.41
They initiative in problem analysis in accordance				
with group consensus	5.00	0.00	4.50	0.71
Overall	3.92	0.35	3.92	0.12
Mathematical Analysis, Communication & Information				
They have skills on applied mathematics and			4.00	0.00
interpretation	4.50	0.71	4.00	0.00
They have effective communication	4.50	0.71	4.00	0.00
They have ability to use computer for finding				
information and for communication	4.00	1.41	4.00	0.00
They have ability in management of information				2.25
system	3.00	0.00	4.00	0.00
They have ability to use information technology for				
presentation appropriately for work or for group of	5.00	0.00	4.50	0.71
people				
people Overall	4.20	0.57	4.10	0.14

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Vincent Mary School of Science and Technology (Master's Degree)

## AU's Performance by Items Market Employer: Vincent Mary School of Science and Technology (Master's degree)

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	1	50.00%
	Female	1	50.00%
	Total	2	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	1	50.00%
	40 - 49 years old	1	50.00%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	2	100.00%

<sup>2</sup> market employers answered to the questionnaires. They were 1 male (50.00%) and 1 female (50.00%).

<sup>1</sup> market employers (50.00%) were 30 – 39 years old and 1 market employers (50.00%) were 40 – 49 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		2	3.67	0.00
1	Empathy	2	4.00	0.00
2	Honesty	2	3.00	0.00
3	Nurturing Relationships Fully	2	4.00	0.00
Social Co	nsciousness	2	3.83	0.24
4	Social Service Volunteering	2	3.50	0.71
5	Responsible Citizenship	2	4.00	0.00
6	Contributions to Group Effort	2	4.00	0.00
Disciplii	ne	2	4.67	0.00
7	Self-esteem	2	4.00	0.00
8	Self-discipline	2	5.00	0.00
9	Self-responsibility	2	5.00	0.00

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	2	4.50	0.71
2	They have comprehension ability	2	3.50	0.71
3	They have ability to apply theory to new situation	2	3.00	0.00
4	They have ability to apply knowledge to solve problems in the workplace	2	3.00	0.00
5	They have application of knowledge to research	2	3.50	0.71

Au's market employers generally had *moderate* satisfaction on all aspects of **Knowledge except** *high* satisfaction on **They have enough knowledge for working**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	2	5.00	0.00
2	They have ability to work under pressure	2	3.50	0.71
3	They look for new knowledge & self-improvement	2	3.50	0.71
4	They have ability to use information for problem solving	2	3.00	0.00

Au's market employers generally had high satisfaction on all aspects of Cognitive Skill except high satisfaction on They have systematic thinking, analytical ability, suggestion & reasoning for decision making. The major satisfaction of Cognitive Skill was on They have systematic thinking, analytical ability, suggestion & reasoning for decision making.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	2	3.50	0.71
2	They carry out work without violating the rights of others and accountable for work	2	3.00	0.00
3	They have teamwork skill to achieve organization target/goals	2	3.00	0.00
4	They observe law, control, or agreement	2	3.50	0.71
5	They participate and foster group problem solving creatively	2	5.00	0.00
6	They initiative in problem analysis in accordance with group consensus	2	5.00	0.00

Au's market employers generally had *moderate* satisfaction on all aspects of **Human** Relationship and Responsibilities except *very high* satisfaction on *They have systematic* thinking, analytical ability, suggestion & reasoning for decision making. The major satisfaction of Cognitive Skill was on *They participate and foster group problem solving* creatively and *They initiative in problem analysis in accordance with group consensus.* 

Mathem	natical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	2	5.00	0.00
2	They have effective communication	2	5.00	0.00
3	They have ability to use computer for finding information and for communication	2	5.00	0.00
4	They have ability in management of information system	2	3.00	0.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	2	3.00	0.00

Au's market employers generally had *moderate* and *very high* satisfaction on all aspects of **Mathematical Analysis, Communication & Information Management**.

Aspect	Number of Respondents	Mean	S.D.
Ethics	2	4.06	0.08
Knowledge	2	3.50	0.14
Cognitive Skill	2	3.75	0.35
Human Relationship and Responsibilities	2	3.83	0.24
Mathematical Analysis, Communication & Information Management	2	4.20	0.00

Au's market employers generally had *moderate* and *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	2	3.87	0.16

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring   Mean   S.D.	0 3.67 0 4.00 0 3.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.00 0 3.00 0 3.00 0 3.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Ethics	0 4.00 0 3.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Empathy	0 4.00 0 3.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Honesty	3.00 3.00 4.00 4.00 4.00 4.00 4.00 4.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Nurturing Relationships Fully	0 4.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Social Consciousness   3.67   0.0	0 4.00 0 4.00 0 4.00 0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Social Service Volunteering   3.00   0.0     Responsible Citizenship   4.00   0.0     Contributions to Group Effort   4.00   0.0     Discipline   4.67   0.0     Self-esteem   4.00   0.0     Self-discipline   5.00   0.0     Self-responsibility   5.00   0.0     Overall   4.00   0.0     They have enough knowledge for working   5.00   0.0     They have ability to apply theory to new situation   3.00   0.0     They have ability to apply knowledge to solve problems in the workplace   3.00   0.0     They have application of knowledge to research   3.00   0.0     Overall   3.40   0.0     Cognitive Skill   They have systematic thinking, analytical ability, suggestion & reasoning for decision making   5.00   0.0     They have ability to work under pressure   3.00   0.0     They look for new knowledge & self-improvement   3.00   0.0     They have ability to use information for problem solving   3.50   0.0     Overall   3.50   0.0   0.0     They carry out work in compliance with standard operational procedure to finish the job   3.00   0.0     They carry out work without violating the rights of others and accountable for work   They carry out work without violating the rights of others and accountable for work   They participate and foster group problem solving   5.00   0.0	0 4.00 0 4.00 0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Responsible Citizenship	0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Contributions to Group Effort	0 4.00 0 4.67 0 4.00 0 5.00 0 5.00 0 4.11 0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Discipline	0     4.67       0     4.00       0     5.00       0     5.00       0     4.11       0     4.00       0     3.00       0     4.00       0     3.00       0     3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Self-esteem	0 4.00 5.00 5.00 0 4.11 0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Self-discipline	5.00 5.00 6 5.00 6 4.11 0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Self-responsibility 5.00 0.0  Overall 4.00 0.0  Knowledge  They have enough knowledge for working 5.00 0.0  They have comprehension ability 3.00 0.0  They have ability to apply theory to new situation 3.00 0.0  They have ability to apply knowledge to solve problems in the workplace 3.00 0.0  Overall 3.40 0.0  Cognitive Skill  They have systematic thinking, analytical ability, suggestion & reasoning for decision making 5.00 0.0  They look for new knowledge & self-improvement 3.00 0.0  They look for new knowledge & self-improvement 3.00 0.0  They have ability to use information for problem solving 3.50 0.0  Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job 3.00 0.0  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement 3.00 0.0  They participate and foster group problem solving 5.00 0.0  They participate and foster group problem solving 5.00 0.0  They participate in problem analysis in accordance 5.00 0.0	5.00 4.11  4.00 4.00 3.00 3.00 4.00 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00
A.00   O.0	0 4.11 0 4.00 0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00
They have enough knowledge for working   5.00   0.0	0 4.00 0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00 0.00
They have enough knowledge for working They have comprehension ability 3.00 They have ability to apply theory to new situation They have ability to apply knowledge to solve problems in the workplace They have application of knowledge to research They have application of knowledge to research  Overall Cognitive Skill They have systematic thinking, analytical ability, suggestion & reasoning for decision making They have ability to work under pressure They look for new knowledge & self-improvement They have ability to use information for problem solving  Overall They have ability to use information for problem Solving They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They observe law, control, or agreement They participate and foster group problem solving Countable in problem analysis in accordance	0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00
They have comprehension ability They have ability to apply theory to new situation They have ability to apply knowledge to solve problems in the workplace They have application of knowledge to research They have application of knowledge to research  Overall They have systematic thinking, analytical ability, suggestion & reasoning for decision making They have ability to work under pressure They look for new knowledge & self-improvement They have ability to use information for problem solving  Overall They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They observe law, control, or agreement They participate and foster group problem solving They initiative in problem analysis in accordance	0 4.00 0 3.00 0 3.00 0 4.00 0 3.60	0.00 0.00 0.00 0.00 0.00
They have ability to apply theory to new situation They have ability to apply knowledge to solve problems in the workplace They have application of knowledge to research They have application of knowledge to research They have application of knowledge to research  Cognitive Skill They have systematic thinking, analytical ability, suggestion & reasoning for decision making They have ability to work under pressure They look for new knowledge & self-improvement They have ability to use information for problem solving  Coverall They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They observe law, control, or agreement They participate and foster group problem solving creatively They initiative in problem analysis in accordance	3.00 3.00 3.00 4.00 <b>3.60</b>	0.00 0.00 0.00 <b>0.00</b>
They have ability to apply knowledge to solve problems in the workplace  They have application of knowledge to research  Overall  Cognitive Skill  They have systematic thinking, analytical ability, suggestion & reasoning for decision making  They have ability to work under pressure  They look for new knowledge & self-improvement  They have ability to use information for problem solving  Overall  They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They initiative in problem analysis in accordance  3.00  0.0  0.0  0.0  0.0  0.0  0.0  0	3.00 0 4.00 0 3.60	0.00 0.00 <b>0.00</b>
They have application of knowledge to research  Overall  Cognitive Skill  They have systematic thinking, analytical ability, suggestion & reasoning for decision making  They have ability to work under pressure  They look for new knowledge & self-improvement  They have ability to use information for problem solving  Overall  They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They participate and foster group problem solving  They initiative in problem analysis in accordance	0 4.00 0 3.60	0.00 <b>0.00</b>
They have application of knowledge to research  Overall  Cognitive Skill  They have systematic thinking, analytical ability, suggestion & reasoning for decision making  They have ability to work under pressure  They look for new knowledge & self-improvement  They have ability to use information for problem solving  Overall  They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance	3.60	0.00
Overall3.400.0Cognitive SkillThey have systematic thinking, analytical ability, suggestion & reasoning for decision making5.000.0They have ability to work under pressure3.000.0They look for new knowledge & self-improvement3.000.0They have ability to use information for problem solving3.000.0Overall3.500.0Human Relationship and Responsibilities3.500.0They carry out work in compliance with standard operational procedure to finish the job3.000.0They carry out work without violating the rights of others and accountable for work3.000.0They have teamwork skill to achieve organization target/goals3.000.0They observe law, control, or agreement3.000.0They participate and foster group problem solving creatively5.000.0They initiative in problem analysis in accordance5.000.0	3.60	0.00
They have systematic thinking, analytical ability, suggestion & reasoning for decision making They have ability to work under pressure  They look for new knowledge & self-improvement They have ability to use information for problem solving  They have ability to use information for problem Solving  They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They observe law, control, or agreement They participate and foster group problem solving creatively They initiative in problem analysis in accordance		0.00
They have systematic thinking, analytical ability, suggestion & reasoning for decision making They have ability to work under pressure They look for new knowledge & self-improvement They have ability to use information for problem solving  They have ability to use information for problem Solving  They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They observe law, control, or agreement They participate and foster group problem solving creatively They initiative in problem analysis in accordance		
suggestion & reasoning for decision making They have ability to work under pressure They look for new knowledge & self-improvement They have ability to use information for problem solving  Overall  They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They observe law, control, or agreement They participate and foster group problem solving creatively They initiative in problem analysis in accordance		
They have ability to work under pressure 3.00 0.0  They look for new knowledge & self-improvement 3.00 0.0  They have ability to use information for problem solving 3.00 0.0  Overall 3.50 0.0  Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job 3.00 0.0  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement 3.00 0.0  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance 5.00 0.0	5.00	0.00
They look for new knowledge & self-improvement 3.00 0.0  They have ability to use information for problem solving 3.00 0.0  Overall 3.50 0.0  Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job 3.00 0.0  They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement 3.00 0.0  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance 5.00 0.0	0 4.00	0.00
They have ability to use information for problem solving  Overall  They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance		0.00
Solving  Overall  Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance	4.00	0.00
Overall3.500.0Human Relationship and ResponsibilitiesThey carry out work in compliance with standard operational procedure to finish the job3.000.0They carry out work without violating the rights of others and accountable for work3.000.0They have teamwork skill to achieve organization target/goals3.000.0They observe law, control, or agreement3.000.0They participate and foster group problem solving creatively5.000.0They initiative in problem analysis in accordance	3.00	0.00
Human Relationship and Responsibilities         They carry out work in compliance with standard operational procedure to finish the job       3.00       0.0         They carry out work without violating the rights of others and accountable for work       3.00       0.0         They have teamwork skill to achieve organization target/goals       3.00       0.0         They observe law, control, or agreement       3.00       0.0         They participate and foster group problem solving creatively       5.00       0.0         They initiative in problem analysis in accordance       5.00       0.0	0 4.00	0.00
They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance	U   4.00	0.00
They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance	0 4.00	0.00
others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance		
They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance  3.00  0.0  0.0	3.00	0.00
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They observe law, control, or agreement 3.00 0.0  They participate and foster group problem solving creatively 5.00 0.0  They initiative in problem analysis in accordance 5.00 0.0	3.00	0.00
They participate and foster group problem solving creatively  They initiative in problem analysis in accordance 5.00 0.0	0 4.00	0.00
creatively 5.00 0.0  They initiative in problem analysis in accordance 5.00 0.0		
They initiative in problem analysis in accordance	5.00	0.00
with group consensus	5.00	0.00
Overall 3.67 0.0	0 4.00	0.00
Mathematical Analysis, Communication & Information Management		=
They have skills on applied mathematics and interpretation 5.00 0.0	5.00	0.00
They have effective communication 5.00 0.0	5.00	0.00
They have effective communication 3.00 0.0	J.00	0.00
information and for communication 5.00 0.0	ı	0.00
They have ability in management of information 3.00 0.0 system	5.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of people 3.00 0.0		0.00
Overall 4.20 0.0	3.00	0.00
Satisfaction Overall 3.75 0.0	3.00	0.00

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

(PH. D)

### **AU's Performance by Items Market Employer: PH. D Level**

### **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	34	87.18%
	Female	5	12.82%
	Total	39	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	4	10.26%
	40 - 49 years old	30	76.92%
	50 - 59 years old	5	12.82%
	60 years old or over	0	0.00%
	Total	39	100.00%

<sup>39</sup> market employers answered to the questionnaires. They were 34 males (87.18%)

and 5 females (12.82%).

4 market employers (10.26%) were 30 - 39 years old, 30 market employers (76.92%) was 40 - 49 years old and 5 market employer (12.82%) were 50 - 59 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		39	4.38	0.40
1	Empathy	39	4.26	0.44
2	Honesty	39	4.54	0.51
3	Nurturing Relationships Fully	39	4.33	0.48
Social Co	nsciousness	39	4.38	0.42
4	Social Service Volunteering	39	4.28	0.46
5	Responsible Citizenship	39	4.36	0.49
6	Contributions to Group Effort	39	4.51	0.64
Discipli	ne	39	4.44	0.38
7	Self-esteem	39	4.36	0.49
8	Self-discipline	39	4.54	0.51
9	Self-responsibility	39	4.41	0.59

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	39	4.51	0.51
2	They have comprehension ability	39	4.36	0.78
3	They have ability to apply theory to new situation	39	4.18	0.72
4	They have ability to apply knowledge to solve problems in the workplace	39	4.31	0.61
5	They have application of knowledge to research	39	4.26	0.68

Au's market employers generally had high satisfaction on all aspects of **Knowledge except** very high satisfaction on **They have enough knowledge for working**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	39	4.26	0.64
2	They have ability to work under pressure	39	4.36	0.63
3	They look for new knowledge & self-improvement	39	4.31	0.66
4	They have ability to use information for problem solving	39	4.59	0.50

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill except** very high satisfaction on **They have ability to use information for problem solving**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	39	4.59	0.50
2	They carry out work without violating the rights of others and accountable for work	39	4.15	0.63
3	They have teamwork skill to achieve organization target/goals	39	4.21	0.66
4	They observe law, control, or agreement	39	4.44	0.50
5	They participate and foster group problem solving creatively	39	4.41	0.59
6	They initiative in problem analysis in accordance with group consensus	39	4.41	0.59

Au's market employers generally had high satisfaction on all aspects of **Human**Relationship and Responsibilities except very high satisfaction on They carry out work in compliance with standard operational procedure to finish the job. The major satisfaction of Human Relationship and Responsibilities was on They carry out work in compliance with standard operational procedure to finish the job.

Mathen	natical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	39	4.31	0.52
2	They have effective communication	39	4.33	0.53
3	They have ability to use computer for finding information and for communication	39	4.77	0.43
4	They have ability in management of information system	39	4.31	0.47
5	They have ability to use information technology for presentation appropriately for work or for group of people	39	4.38	0.63

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have ability to use computer for finding information and for communication. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use computer for finding information and for communication.

### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	39	4.40	0.33
Knowledge	39	4.32	0.48
Cognitive Skill	39	4.38	0.47
Human Relationship and Responsibilities	39	4.37	0.45
Mathematical Analysis, Communication & Information Management	39	4.42	0.37

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	39	4.38	0.38

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Graduate School of Business and Advanced Technology Management (PH. D)

## AU's Performance by Items Market Employer: Graduate School of Business and Advanced Technology Management (PH. D)

### **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	21	95.45%
	Female	1	4.55%
	Total	22	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	0	0.00%
	40 - 49 years old	20	90.91%
	50 - 59 years old	2	9.09%
	60 years old or over	0	0.00%
	Total	22	100.00%

<sup>22</sup> market employers answered to the questionnaires. They were 21 males (95.45%) and 1 female (4.55%).

<sup>20</sup> market employers (90.91%) were 40 – 49 years old and 2 market employer (9.09%) were 50 – 59 years old.

### **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics	Ethics		4.41	0.44
1	Empathy	22	4.32	0.48
2	Honesty	22	4.55	0.51
3	Nurturing Relationships Fully	22	4.36	0.49
Social Co	nsciousness	22	4.42	0.39
4	Social Service Volunteering	22	4.23	0.43
5	Responsible Citizenship	22	4.32	0.48
6	Contributions to Group Effort	22	4.73	0.55
Disciplii	ne	22	4.50	0.41
7	Self-esteem	22	4.45	0.51
8	Self-discipline	22	4.59	0.50
9	Self-responsibility	22	4.45	0.67

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	22	4.50	0.51
2	They have comprehension ability	22	4.27	0.88
3	They have ability to apply theory to new situation	22	4.27	0.70
4	They have ability to apply knowledge to solve problems in the workplace	22	4.41	0.59
5	They have application of knowledge to research	22	4.32	0.72

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge for working**.

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	22	4.23	0.69
2	They have ability to work under pressure	22	4.36	0.58
3	They look for new knowledge & self-improvement	22	4.32	0.72
4	They have ability to use information for problem solving	22	4.64	0.49

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill except** *very high* satisfaction on **They have ability to use information for problem solving**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	22	4.77	0.43
2	They carry out work without violating the rights of others and accountable for work	22	4.18	0.66
3	They have teamwork skill to achieve organization target/goals	22	4.23	0.69
4	They observe law, control, or agreement	22	4.41	0.50
5	They participate and foster group problem solving creatively	22	4.45	0.67
6	They initiative in problem analysis in accordance with group consensus	22	4.41	0.67

Au's market employers generally had *high* satisfaction on all aspects of **Human** Relationship and Responsibilities except *very high* satisfaction on *They carry out work in compliance with standard operational procedure to finish the job*. The major satisfaction of **Human Relationship and Responsibilities** was on *They carry out work in compliance with standard operational procedure to finish the job*.

Mathem	natical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	22	4.41	0.50
2	They have effective communication	22	4.45	0.51
3	They have ability to use computer for finding information and for communication	22	4.82	0.39
4	They have ability in management of information system	22	4.41	0.50
5	They have ability to use information technology for presentation appropriately for work or for group of people	22	4.45	0.60

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have ability to use computer for finding information and for communication. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use computer for finding information and for communication.

#### **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	22	4.44	0.35
Knowledge	22	4.35	0.52
Cognitive Skill	22	4.39	0.50
Human Relationship and Responsibilities	22	4.41	0.49
Mathematical Analysis, Communication & Information Management	22	4.51	0.37

Au's market employers generally had *high* satisfaction on all aspects **except** *very high* satisfaction on *Mathematical Analysis, Communication & Information Management*. The major satisfaction was on *Mathematical Analysis, Communication & Information Management*.

#### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	22	4.42	0.41

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring		eLearning Methodology (N=3)		Innovative Technology Management(N=6)		ization pment =8)
	Mean	S.D.	Mean	S.D.	Mean	S.D.
Ethics		1 0 =0	4.20	0.00		0.50
Ethics	4.67	0.58	4.39	0.33	4.54	0.50
Empathy	4.67	0.58	4.17	0.41 0.52	4.50	0.53
Honesty Nucleuring Polationships Fully	4.67 4.67	0.58 0.58	4.67 4.33	0.52	4.63 4.50	0.52 0.53
Nurturing Relationships Fully Social Consciousness	4.67 <b>4.78</b>	0.38	4.33 <b>4.06</b>	0.52 <b>0.25</b>	4.50 <b>4.54</b>	0.33 <b>0.31</b>
Social Service Volunteering	<b>4.78</b> 4.67	0.58	4.00	0.00	4.25	0.46
Responsible Citizenship	4.67	0.58	4.00	0.00	4.38	0.52
Contributions to Group Effort	5.00	0.00	4.17	0.75	5.00	0.00
Discipline	4.89	0.19	4.39	0.79	4.67	0.40
Self-esteem	4.67	0.58	4.33	0.52	4.63	0.52
Self-discipline	5.00	0.00	4.50	0.55	4.75	0.46
Self-responsibility	5.00	0.00	4.33	0.52	4.63	0.74
Overall	4.78	0.38	4.28	0.32	4.58	0.74
Knowledge	4.76	0.38	4.20	0.28	4.50	0.55
They have enough knowledge for working	4.67	0.58	4.33	0.52	4.63	0.52
They have enough knowledge for working  They have comprehension ability	5.00	0.00	4.50	0.55	4.50	0.93
They have comprehension ability  They have ability to apply theory to new						
situation	4.67	0.58	4.33	0.52	4.63	0.52
They have ability to apply knowledge to solve problems in the workplace	4.67	0.58	4.33	0.52	4.63	0.52
They have application of knowledge to research	4.67	0.58	4.33	0.52	4.50	0.76
Overall	4.07 <b>4.73</b>	0.36	4.33 <b>4.37</b>	0.32	4.58	0.76
Cognitive Skill	4./3	0.40	4.37	0.57	4.50	0.40
They have systematic thinking, analytical		T				
ability, suggestion & reasoning for decision	4.67	0.58	4.17	0.41	4.38	0.74
making	1.07	0.50	7.17	0.41	4.50	0.74
They have ability to work under pressure	4.67	0.58	4.17	0.41	4.63	0.52
They look for new knowledge & self-						
improvement	4.67	0.58	4.33	0.52	4.50	0.76
They have ability to use information for problem	4.67	0.50	4.50	0.55	4 75	0.46
solving	4.67	0.58	4.50	0.55	4.75	0.46
Overall	4.67	0.58	4.29	0.40	4.56	0.50
Human Relationship and Responsibilities						
They carry out work in compliance with	4.67	0.58	5.00	0.00	4.75	0.46
standard operational procedure to finish the job	4.07	0.56	5.00	0.00	7.73	0.40
They carry out work without violating the rights	4.33	1.15	4.00	0.63	4.38	0.74
of others and accountable for work		1113		0.00	1100	017 1
They have teamwork skill to achieve	4.33	1.15	4.17	0.75	4.38	0.74
organization target/goals						
They observe law, control, or agreement	4.67	0.58	4.33	0.52	4.50	0.53
They participate and foster group problem	4.67	0.58	4.33	0.52	4.63	0.74
solving creatively						
They initiative in problem analysis in	4.33	1.15	4.33	0.52	4.50	0.76
accordance with group consensus  Overall	4.50	0.87	4.36	0.39	4.52	0.57
Mathematical Analysis, Communication & In		1		0.35	7.32	0.57
They have skills on applied mathematics and						
interpretation	4.67	0.58	4.17	0.41	4.63	0.52
They have effective communication	4.67	0.58	4.17	0.41	4.50	0.53
They have ability to use computer for finding	4.67	0.58	4.83	0.41	4.75	0.46
information and for communication					, 5	5.10
They have ability in management of information system	5.00	0.00	4.17	0.41	4.63	0.52
They have ability to use information technology						
for presentation appropriately for work or for	4.67	0.58	4.33	0.52	4.63	0.52
group of people						
Overall	4.73	0.46	4.33	0.35	4.63	0.41
Satisfaction Overall	4.68	0.55	4.33	0.32	4.57	0.44

Satisfaction Scoring		ng and gy (N=5)
-	Mean	S.D.
Ethics		II.
Ethics	4.07	0.15
Empathy	4.00	0.00
Honesty	4.20	0.45
Nurturing Relationships Fully	4.00	0.00
Social Consciousness	4.47	0.38
Social Service Volunteering	4.20	0.45
Responsible Citizenship	4.40	0.55
Contributions to Group Effort	4.80	0.45
Discipline	4.13	0.18
Self-esteem	4.20	0.45
Self-discipline	4.20	0.45
Self-responsibility	4.00	0.71
Overall	4.22	0.16
Knowledge		
They have enough knowledge for working	4.40	0.55
They have comprehension ability	3.20	0.45
They have ability to apply theory to new situation	3.40	0.55
They have ability to apply knowledge to solve problems in the workplace	4.00	0.71
They have application of knowledge to research	3.80	0.84
Overall	3.76	0.36
Cognitive Skill		
They have systematic thinking, analytical ability, suggestion & reasoning for decision making	3.80	0.84
They have ability to work under pressure	4.00	0.71
They look for new knowledge & self-improvement	3.80	0.84
They have ability to use information for problem solving	4.60	0.55
Overall	4.05	0.51
Human Relationship and Responsibilities		1
They carry out work in compliance with standard operational procedure to finish the job	4.60	0.55
They carry out work without violating the rights of others and accountable for work	4.00	0.00
They have teamwork skill to achieve organization target/goals	4.00	0.00
They observe law, control, or agreement	4.20	0.45
They participate and foster group problem solving creatively	4.20	0.43
They initiative in problem analysis in accordance with group consensus	4.40	0.55
Overall	4.23	0.33
Mathematical Analysis, Communication & Information Management	4.23	0.22
They have skills on applied mathematics and interpretation	4.20	0.45
They have effective communication	4.20	0.45
	4.60	0.55
They have ability to use computer for finding information and for communication	5.00	0.00
They have ability in management of information system	4.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of people	4.20	0.84
Overall	4.40	0.20
Satisfaction Overall	4.13	0.25

## Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Martin De Tour School of Management and Economics (PH. D)

### **AU's Performance by Items** Market Employer: Martin De Tours School of Management and **Economics (PH. D)**

### Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	3	100.00%
	Female	0	0.00%
	Total	3	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	1	33.33%
	40 - 49 years old	2	66.67%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	3	100.00%

<sup>3</sup> market employers answered to the questionnaires. They were 3 males (100.00%). 1 market employers (33.33%) were 30 - 39 years old and 2 market employers (66.67%) were 40 - 49 years old.

### **Satisfaction Score**

Ethics		Number of Respondents	Mean	S.D.
Ethics		3	4.33	0.00
1	Empathy	3	4.00	0.00
2	Honesty	3	4.67	0.58
3	Nurturing Relationships Fully	3	4.33	0.58
Social Co	nsciousness	3	4.33	0.33
4	Social Service Volunteering	3	4.33	0.58
5	Responsible Citizenship	3	4.33	0.58
6	Contributions to Group Effort	3	4.33	0.58
Disciplii	ne	3	4.33	0.33
7	Self-esteem	3	4.33	0.58
8	Self-discipline	3	4.67	0.58
9	Self-responsibility	3	4.00	0.00

Au's market employers generally had high satisfaction on all aspects of **Ethics**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	3	4.00	0.00
2	They have comprehension ability	3	4.33	0.58
3	They have ability to apply theory to new situation	3	4.00	0.00
4	They have ability to apply knowledge to solve problems in the workplace	3	4.33	0.58
5	They have application of knowledge to research	3	4.00	0.00

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have comprehension ability** and **They have ability to apply knowledge to solve problems in the workplace.** 

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	3	4.00	0.00
2	They have ability to work under pressure	3	5.00	0.00
3	They look for new knowledge & self-improvement	3	4.00	0.00
4	They have ability to use information for problem solving	3	4.00	0.00

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill except** *very high* satisfaction on *They have ability to work under pressure*. The major satisfaction of **Cognitive Skill** was on *They have ability to work under pressure*.

Human Relationship and Responsibilities		Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	3	4.33	0.58
2	They carry out work without violating the rights of others and accountable for work	3	4.00	0.00
3	They have teamwork skill to achieve organization target/goals	3	4.33	0.58
4	They observe law, control, or agreement	3	4.33	0.58
5	They participate and foster group problem solving creatively	3	4.00	0.00
6	They initiative in problem analysis in accordance with group consensus	3	4.33	0.58

Au's market employers generally had *high* satisfaction on all aspects of **Human Relationship and Responsibilities.** 

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	3	4.00	0.00
2	They have effective communication	3	4.00	0.00
3	They have ability to use computer for finding information and for communication	3	5.00	0.00
4	They have ability in management of information system	3	4.00	0.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	3	4.33	0.58

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have ability to use computer for finding information and for communication. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use computer for finding information and for communication.

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	3	4.33	0.00
Knowledge	3	4.13	0.12
Cognitive Skill	3	4.25	0.00
Human Relationship and Responsibilities	3	4.22	0.10
Mathematical Analysis, Communication & Information Management	3	4.27	0.12

Au's market employers generally had *high* satisfaction on all aspects. The major satisfaction was on *Mathematical Analysis, Communication & Information Management.* 

#### **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	3	4.24	0.06

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

	Management(N=2)		Marketi	ing(N=1)	
Satisfaction Scoring	Mean	S.D.	Mean	S.D.	
Ethics					
Ethics	4.33	0.00	4.33	0.00	
Empathy	4.00	0.00	4.00	0.00	
Honesty	4.50	0.71	5.00	0.00	
Nurturing Relationships Fully	4.50	0.71	4.00	0.00	
Social Consciousness	4.50	0.24	4.00	0.00	
Social Service Volunteering	4.50	0.71	4.00	0.00	
Responsible Citizenship	4.50	0.71	4.00	0.00	
Contributions to Group Effort	4.50	0.71	4.00	0.00	
Discipline	4.17	0.24	4.67	0.00	
Self-esteem	4.00	0.00	5.00	0.00	
Self-discipline	4.50	0.71	5.00	0.00	
Self-responsibility	4.00	0.00	4.00	0.00	
Overall	4.33	0.00	4.33	0.00	
Knowledge		1		1	
They have enough knowledge for working	4.00	0.00	4.00	0.00	
They have comprehension ability	4.00	0.00	5.00	0.00	
They have ability to apply theory to new situation	4.00	0.00	4.00	0.00	
They have ability to apply knowledge to solve	4.50	0.71	4.00	0.00	
problems in the workplace	4.00	0.00	4.00	0.00	
They have application of knowledge to research  Overall	4.00 <b>4.10</b>	0.00 <b>0.14</b>	4.00 <b>4.20</b>	0.00 <b>0.00</b>	
Cognitive Skill	4.10	0.14	4.20	0.00	
They have systematic thinking, analytical ability,		T	ı	I	
suggestion & reasoning for decision making	4.00	0.00	4.00	0.00	
They have ability to work under pressure	5.00	0.00	5.00	0.00	
, , , , , , , , , , , , , , , , , , , ,					
They look for new knowledge & self-improvement	4.00	0.00	4.00	0.00	
They have ability to use information for problem solving	4.00	0.00	4.00	0.00	
Overall	4.25	0.00	4.25	0.00	
Human Relationship and Responsibilities					
They carry out work in compliance with standard operational procedure to finish the job	4.50	0.71	4.00	0.00	
They carry out work without violating the rights of others and accountable for work	4.00	0.00	4.00	0.00	
They have teamwork skill to achieve organization target/goals	4.00	0.00	5.00	0.00	
They observe law, control, or agreement	4.50	0.71	4.00	0.00	
They participate and foster group problem solving creatively	4.00	0.00	4.00	0.00	
They initiative in problem analysis in accordance with group consensus	4.50	0.71	4.00	0.00	
Overall	4.25	0.12	4.17	0.00	
<b>Mathematical Analysis, Communication &amp; Inform</b>	nation Manag	jement			
They have skills on applied mathematics and interpretation	4.00	0.00	4.00	0.00	
They have effective communication	4.00	0.00	4.00	0.00	
They have ability to use computer for finding information and for communication	5.00	0.00	5.00	0.00	
They have ability in management of information system	4.00	0.00	4.00	0.00	
They have ability to use information technology for presentation appropriately for work or for group of people	4.50	0.71	4.00	0.00	
Overall	4.30	0.14	4.20	0.00	
Satisfaction Overall	4.25	0.08	4.23	0.00	

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

**Graduate School of Human Science** (PH. D)

## AU's Performance by Items Market Employer: Graduate School of Human Science (PH. D)

## **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	6	60.00%
	Female	4	40.00%
	Total	10	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	2	20.00%
	40 - 49 years old	5	50.00%
	50 - 59 years old	3	30.00%
	60 years old or over	0	0.00%
	Total	10	100.00%

<sup>10</sup> market employers answered to the questionnaires. They were 6 males (60.00%) and 4 females (40.00%).

<sup>2</sup> market employer (20.00%) were 30 - 39 years old, 5 market employers (50.00%) were 40 - 49 years old, and 3 market employers (30.00%) was 50 - 59 years old.

## **Satisfaction Score**

	Ethics	Number of Respondents	Mean	S.D.
Ethics		10	4.43	0.42
1	Empathy	10	4.30	0.48
2	Honesty	10	4.60	0.52
3	Nurturing Relationships Fully	10	4.40	0.52
Social Co	nsciousness	10	4.40	0.49
4	Social Service Volunteering	10	4.40	0.52
5	Responsible Citizenship	10	4.50	0.53
6	Contributions to Group Effort	10	4.30	0.67
Disciplii	ne	10	4.43	0.39
7	Self-esteem	10	4.30	0.48
8	Self-discipline	10	4.60	0.52
9	Self-responsibility	10	4.40	0.52

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Ethics and Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	10	4.60	0.52
2	They have comprehension ability	10	4.40	0.70
3	They have ability to apply theory to new situation	10	4.20	0.79
4	They have ability to apply knowledge to solve problems in the workplace	10	4.30	0.67
5	They have application of knowledge to research	10	4.30	0.67

Au's market employers generally had *high* satisfaction on all aspects of **Knowledge except** *very high* satisfaction on **They have enough knowledge for working.** The major satisfaction of **Knowledge** was on **They have enough knowledge for working.** 

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	10	4.50	0.53
2	They have ability to work under pressure	10	4.20	0.63
3	They look for new knowledge & self-improvement	10	4.50	0.53
4	They have ability to use information for problem solving	10	4.60	0.52

Au's market employers generally had *high* satisfaction on all aspects of **Cognitive Skill except** *very high* satisfaction on **They have ability to use information for problem solving**. The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving**.

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	10	4.50	0.53
2	They carry out work without violating the rights of others and accountable for work	10	4.30	0.67
3	They have teamwork skill to achieve organization target/goals	10	4.30	0.67
4	They observe law, control, or agreement	10	4.60	0.52
5	They participate and foster group problem solving creatively	10	4.50	0.53
6	They initiative in problem analysis in accordance with group consensus	10	4.50	0.53

Au's market employers generally had *high* satisfaction on all aspects of **Human**Relationship and Responsibilities except *very high* satisfaction on *They observe law, control, or agreement. The* major satisfaction of **Human Relationship and**Responsibilities was on *They observe law, control, or agreement.* 

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	10	4.20	0.63
2	They have effective communication	10	4.40	0.52
3	They have ability to use computer for finding information and for communication	10	4.80	0.42
4	They have ability in management of information system	10	4.30	0.48
5	They have ability to use information technology for presentation appropriately for work or for group of people	10	4.40	0.70

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except very high satisfaction on They have ability to use computer for finding information and for communication. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They have ability to use computer for finding information and for communication.

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	10	4.42	0.35
Knowledge	10	4.36	0.53
Cognitive Skill	10	4.45	0.42
Human Relationship and Responsibilities	10	4.45	0.45
Mathematical Analysis, Communication & Information Management	10	4.42	0.42

Au's market employers generally had *high* satisfaction on all aspects **except** *very high* satisfaction on **Mathematical Analysis, Communication & Information Management.** The major satisfaction was on **Cognitive Skill** and **Mathematical Analysis, Communication & Information Management.** 

## **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	10	4.42	0.39

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Ethics	Satisfaction Scoring	Coun: Psycholo	seling gy(N=2)		dministration rship (N=2)
Ethics	Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Empathy					0
Honesty					
Nutruring Relationships Fully					
Social Consciousness					
Social Service Volunteering					
Responsible Clitzenship					
Contributions to Group Effort					
Discipline					
Self-esteem					
Self-riscipline   5.00   0.00   4.50   0.55					
Self-responsibility					
Noverall   4.78   0.38   4.28   0.28	· · · · · · · · · · · · · · · · · · ·				
They have enough knowledge for working					
They have enough knowledge for working	L. C.	4.78	0.38	4.28	0.28
They have comprehension ability   5.00   0.00   4.50   0.55		4.67	0.50	4.22	0.52
They have ability to apply theory to new situation					
They have ability to apply knowledge to solve problems in the workplace   4.67   0.58   4.33   0.52					
Problems in the workplace		4.67	0.58	4.33	0.52
They have application of knowledge to research   4.67   0.58   4.33   0.52		4.67	0.58	4.33	0.52
Noverall		1.67	0.50	4 22	0.52
Cognitive Skill   They have systematic thinking, analytical ability, suggestion & reasoning for decision making   4.67   0.58   4.17   0.41   They have ability to work under pressure   4.67   0.58   4.17   0.41   They look for new knowledge & self-improvement   4.67   0.58   4.33   0.52   They have ability to use information for problem solving   4.67   0.58   4.50   0.55    Overall   4.67   0.58   4.29   0.40    Human Relationship and Responsibilities   They carry out work in compliance with standard operational procedure to finish the job   4.67   0.58   5.00   0.00   They carry out work without violating the rights of others and accountable for work   4.33   1.15   4.00   0.63   They have teamwork skill to achieve organization target/goals   4.67   0.58   4.33   0.52   They observe law, control, or agreement   4.67   0.58   4.33   0.52   They initiative in problem analysis in accordance with group consensus   4.67   0.58   4.33   0.52   They initiative in problem analysis in accordance with group consensus   4.50   0.87   4.36   0.39    Mathematical Analysis, Communication   4.67   0.58   4.17   0.41   They have effective communication   4.67   0.58   4.17   0.41   They have ability to use computer for finding information and for communication   5.00   0.00   4.17   0.41   They have ability in management of information system   4.67   0.58   4.33   0.52   They have ability to use information technology for presentation appropriately for work or for group of people   4.67   0.58   4.33   0.52					
They have systematic thinking, analytical ability, suggestion & reasoning for decision making they have ability to work under pressure 4.67 0.58 4.17 0.41 They look for new knowledge & self-improvement 4.67 0.58 4.33 0.52 They have ability to use information for problem solving 4.67 0.58 4.50 0.55		4./3	0.40	4.37	0.37
Suggestion & reasoning for decision making   4.67   0.58   4.17   0.41					
They have ability to work under pressure		4.67	0.58	4.17	0.41
They look for new knowledge & self-improvement 4.67 0.58 4.33 0.52 They have ability to use information for problem solving 4.67 0.58 4.50 0.55  Overall 4.67 0.58 4.29 0.40  Human Relationship and Responsibilities They carry out work in compliance with standard operational procedure to finish the job 4.67 0.58 5.00 0.00 They carry out work without violating the rights of others and accountable for work without violating the rights of others and accountable for work without violating the rights of others and accountable for work without violating the rights of others and accountable for work without violating the rights of others and accountable for work without violating the rights of others and accountable for work with out violating the rights of others and accountable for work with understanding the rights of others and accountable for work with graph value and foster group problem solving rarget/goals They participate and foster group problem solving reatively 4.67 0.58 4.33 0.52 They initiative in problem analysis in accordance with group consensus 4.33 1.15 4.33 0.52  Overall 4.50 0.87 4.36 0.39  Mathematical Analysis, Communication & Information Management They have skills on applied mathematics and interpretation 4.67 0.58 4.17 0.41 They have ability to use computer for finding information and for communication 4.67 0.58 4.83 0.41  They have ability in management of information system 5.00 0.00 4.17 0.41  They have ability in management of information system 5.00 0.00 4.17 0.41  They have ability to use information technology for presentation appropriately for work or for group of people 0.25 4.23 0.35		4 67	0.58	4 17	0.41
They have ability to use information for problem solving  Overall  4.67  0.58  4.29  0.40  Human Relationship and Responsibilities  They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance with group consensus  Overall  4.67  0.58  4.33  0.52  0.58  4.33  0.52  0.58  4.33  0.52  0.58  4.33  0.52  0.58  4.33  0.52  0.58  0.59  0.58  0.59					
Solving   4.67   0.58   4.59   0.55		4.07	0.58	4.33	0.52
Note		4.67	0.58	4.50	0.55
They carry out work in compliance with standard operational procedure to finish the job They carry out work without violating the rights of others and accountable for work They have teamwork skill to achieve organization target/goals They participate and foster group problem solving creatively They initiative in problem analysis in accordance with group consensus  Mathematical Analysis, Communication 4.67 They have skills on applied mathematics and interpretation They have ability to use computer for finding information and for communication They have ability to use information technology for presentation appropriately for work or for group of poverall  Overall  4.67 D.58 D.58 D.50 D.58 D.50 D.57 D.58 D.58 D.50 D.58 D.50 D.58 D.50 D.58 D.50 D.58 D.50 D.50 D.50 D.50 D.50 D.50 D.50 D.50		167	0.50	4 20	0.40
They carry out work in compliance with standard operational procedure to finish the job  They carry out work without violating the rights of others and accountable for work  They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance with group consensus  Overall  They have skills on applied mathematics and interpretation  They have effective communication  They have effective communication  They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  5.00  0.63  4.17  4.17  0.75  4.17  0.52  4.33  0.52  4.33  0.52  4.33  0.52  4.50  0.87  4.36  0.39  4.67  0.58  4.17  0.41  0.41  0.41  0.41  0.41  0.41  0.41	L. C.	4.07	1 0.56	4.29	0.40
They carry out work without violating the rights of others and accountable for work	They carry out work in compliance with standard	4.67	0.58	5.00	0.00
others and accountable for work         4.33         1.15         4.00         0.63           They have teamwork skill to achieve organization target/goals         4.33         1.15         4.17         0.75           They observe law, control, or agreement         4.67         0.58         4.33         0.52           They participate and foster group problem solving creatively         4.67         0.58         4.33         0.52           They initiative in problem analysis in accordance with group consensus         4.33         1.15         4.33         0.52           Overall         4.50         0.87         4.36         0.39           Mathematical Analysis, Communication & Information Management         4.67         0.58         4.17         0.41           They have skills on applied mathematics and interpretation         4.67         0.58         4.17         0.41           They have effective communication         4.67         0.58         4.17         0.41           They have ability to use computer for finding information and for communication         5.00         0.00         4.17         0.41           They have ability in management of information system         5.00         0.00         4.17         0.41           They have ability to use information technology for presentation appropriately for work or for g					
They have teamwork skill to achieve organization target/goals  They observe law, control, or agreement  They participate and foster group problem solving creatively  They initiative in problem analysis in accordance with group consensus  Overall  A.50  Mathematical Analysis, Communication & Information Management  They have skills on applied mathematics and interpretation  They have effective communication  They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.33  1.15  4.33  0.52  4.33  0.52  4.33  0.52  4.17  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41		4.33	1.15	4.00	0.63
1.15			<del> </del>		
They observe law, control, or agreement 4.67 0.58 4.33 0.52 They participate and foster group problem solving creatively They initiative in problem analysis in accordance with group consensus  Overall 4.50 0.87 4.36 0.39  Mathematical Analysis, Communication & Information Management They have skills on applied mathematics and interpretation They have effective communication 4.67 0.58 4.17 0.41 They have ability to use computer for finding information and for communication They have ability in management of information system They have ability to use information technology for presentation appropriately for work or for group of people Overall 4.73 0.46 4.33 0.35		4.33	1.15	4.17	0.75
They participate and foster group problem solving creatively  They initiative in problem analysis in accordance with group consensus  Overall  A.50  Mathematical Analysis, Communication & Information Management  They have skills on applied mathematics and interpretation  They have effective communication  They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  4.17  0.41  0.41  0.41  0.58  4.83  0.41  0.41  0.59  4.67  0.58  4.33  0.52		4.67	0.58	4 33	0.52
They initiative in problem analysis in accordance with group consensus  Overall  Mathematical Analysis, Communication & Information Management  They have skills on applied mathematics and interpretation  They have effective communication  They have ability to use computer for finding information and for communication  They have ability in management of information  They have ability to use information  They have ability to use information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  4.17  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41					
They initiative in problem analysis in accordance with group consensus  Overall  4.50  0.87  Mathematical Analysis, Communication & Information Management  They have skills on applied mathematics and interpretation  They have effective communication  4.67  0.58  4.17  0.41  They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.73  0.87  4.36  0.39  4.17  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41		4.67	0.58	4.33	0.52
with group consensus  Overall  4.50  0.87  Mathematical Analysis, Communication & Information Management  They have skills on applied mathematics and interpretation  They have effective communication  They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.50  0.87  4.36  0.39  4.17  0.41  0.41  0.41  0.41  0.58  4.83  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41  0.41					
Overall4.500.874.360.39Mathematical Analysis, Communication & Information ManagementThey have skills on applied mathematics and interpretation4.670.584.170.41They have effective communication4.670.584.170.41They have ability to use computer for finding information and for communication4.670.584.830.41They have ability in management of information system5.000.004.170.41They have ability to use information technology for presentation appropriately for work or for group of people4.670.584.330.52Overall4.730.464.330.35		4.33	1.15	4.33	0.52
Mathematical Analysis, Communication & Information ManagementThey have skills on applied mathematics and interpretation4.670.584.170.41They have effective communication4.670.584.170.41They have ability to use computer for finding information and for communication4.670.584.830.41They have ability in management of information system5.000.004.170.41They have ability to use information technology for presentation appropriately for work or for group of people4.670.584.330.52Overall4.730.464.330.35		4.50	0.87	4.36	0.39
They have skills on applied mathematics and interpretation  They have effective communication  They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  4.17  0.41  0.41  0.41  4.67  0.58  4.83  0.41  0.41  0.41  0.58  4.33  0.52			1		
They have effective communication 4.67 0.58 4.17 0.41  They have ability to use computer for finding information and for communication 4.67 0.58 4.83 0.41  They have ability in management of information system 5.00 0.00 4.17 0.41  They have ability to use information technology for presentation appropriately for work or for group of people 4.67 0.58 4.33 0.52  Overall 4.73 0.46 4.33 0.35	They have skills on applied mathematics and			4.17	0.41
They have ability to use computer for finding information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  4.83  0.41  0.41  0.41  0.58  4.33  0.52		167	0.50	A 17	0.41
information and for communication  They have ability in management of information system  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  4.83  0.41  0.41  0.41  0.58  4.17  0.41  0.58  4.33  0.52		4.07	0.36	7.1/	0.41
System  They have ability to use information technology for presentation appropriately for work or for group of people  Overall  3.00  4.17  0.41  4.67  0.58  4.33  0.52	information and for communication	4.67	0.58	4.83	0.41
They have ability to use information technology for presentation appropriately for work or for group of people  Overall  4.67  0.58  4.33  0.52  0.35		5.00	0.00	4.17	0.41
Overall 4.73 0.46 4.33 0.35	They have ability to use information technology for presentation appropriately for work or for group of	4.67	0.58	4.33	0.52
		4.73	0.46	4.33	0.35
	Satisfaction Overall	4.68	0.55	4.33	0.32

Satisfaction Sequing		anguage ig(N=3)		phy and n(N=3)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				0
Ethics	4.54	0.50	4.07	0.15
Empathy	4.50	0.53	4.00	0.00
Honesty	4.63	0.52	4.20	0.45
Nurturing Relationships Fully	4.50	0.53	4.00	0.00
Social Consciousness	4.54	0.31	4.47	0.38
Social Service Volunteering	4.25	0.46	4.20	0.45
Responsible Citizenship	4.38	0.52	4.40	0.55
Contributions to Group Effort	5.00	0.00	4.80	0.45
Discipline Self-cotoom	<b>4.67</b> 4.63	<b>0.40</b> 0.52	<b>4.13</b> 4.20	<b>0.18</b> 0.45
Self-esteem				
Self-discipline	4.75	0.46	4.20	0.45
Self-responsibility	4.63	0.74	4.00	0.71
Overall	4.58	0.35	4.22	0.16
Knowledge They have enough knowledge for working	4.62	T 0.52	4.40	0.55
They have enough knowledge for working They have comprehension ability	4.63 4.50	0.52 0.93	4.40 3.20	0.55 0.45
	4.63			
They have ability to apply theory to new situation They have ability to apply knowledge to solve		0.52	3.40	0.55
problems in the workplace	4.63	0.52	4.00	0.71
They have application of knowledge to research	4.50	0.76	3.80	0.84
Overall	4.58	0.46	3.76	0.36
Cognitive Skill	4.50	1 0.40	3.70	0.50
They have systematic thinking, analytical ability,			I	
suggestion & reasoning for decision making	4.38	0.74	3.80	0.84
They have ability to work under pressure	4.63	0.52	4.00	0.71
They look for new knowledge & self-improvement	4.50	0.76	3.80	0.84
They have ability to use information for problem				
solving	4.75	0.46	4.60	0.55
Overall	4.56	0.50	4.05	0.51
Human Relationship and Responsibilities				
They carry out work in compliance with standard	4.75	0.46	4.60	0.55
operational procedure to finish the job	7.73	0.40	4.00	0.55
They carry out work without violating the rights of	4.38	0.74	4.00	0.00
others and accountable for work		-		
They have teamwork skill to achieve organization	4.38	0.74	4.00	0.00
target/goals	4.50	0.52	4.20	
They observe law, control, or agreement	4.50	0.53	4.20	0.45
They participate and foster group problem solving creatively	4.63	0.74	4.20	0.84
They initiative in problem analysis in accordance		1		
with group consensus	4.50	0.76	4.40	0.55
Overall	4.52	0.57	4.23	0.22
Mathematical Analysis, Communication & Inform				0.22
They have skills on applied mathematics and				
interpretation	4.63	0.52	4.20	0.45
They have effective communication	4.50	0.53	4.60	0.55
They have ability to use computer for finding				
information and for communication	4.75	0.46	5.00	0.00
They have ability in management of information	4.63	0.50	4.00	0.00
system	4.63	0.52	4.00	0.00
They have ability to use information technology for				
presentation appropriately for work or for group of	4.63	0.52	4.20	0.84
people				
Overall	4.63	0.41	4.40	0.20
Satisfaction Overall	4.57	0.44	4.13	0.25

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Theophane Venard School of Biotechnology (PH. D)

## AU's Performance by Items Market Employer: Theophane Venard School of Biotechnology (PH. D)

## **Respondents' Profile**

Category	Sub-Category	Frequency	Percent
Sex	Male	1	100.00%
	Female	0	0.00%
	Total	1	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	0	0.00%
	40 - 49 years old	1	100.00%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	1	100.00%

<sup>1</sup> market employers answered to the questionnaires. They were 1 Female (100.00%).

<sup>1</sup> market employers (100.00%) were 40 - 49 years old.

## **Satisfaction Score**

	Ethics		Mean	S.D.
Ethics	Ethics		4.00	0.00
1	Empathy	1	4.00	0.00
2	Honesty	1	4.00	0.00
3	Nurturing Relationships Fully	1	4.00	0.00
Social Co	nsciousness	1	4.00	0.00
4	Social Service Volunteering	1	4.00	0.00
5	Responsible Citizenship	1	4.00	0.00
6	Contributions to Group Effort	1	4.00	0.00
Disciplii	ne	1	4.33	0.00
7	Self-esteem	1	4.00	0.00
8	Self-discipline	1	4.00	0.00
9	Self-responsibility	1	5.00	0.00

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Discipline**.

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	1	5.00	0.00
2	They have comprehension ability	1	5.00	0.00
3	They have ability to apply theory to new situation	1	3.00	0.00
4	They have ability to apply knowledge to solve problems in the workplace	1	3.00	0.00
5	They have application of knowledge to research	1	3.00	0.00

Au's market employers generally had *moderate* satisfaction on all aspects of **Knowledge except** *very high* satisfaction on **They have comprehension ability**, and **They have comprehension ability**. The major satisfaction of **Knowledge** was on **They have comprehension ability**, and **They have comprehension ability**.

	Cognitive Skill		Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	1	3.00	0.00
2	They have ability to work under pressure	1	3.00	0.00
3	They look for new knowledge & self-improvement	1	3.00	0.00
4	They have ability to use information for problem solving	1	4.00	0.00

Au's market employers generally had *moderate* satisfaction on all aspects of **Cognitive Skill except** *high* satisfaction on **They have ability to use information for problem solving.** The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities		Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	1	4.00	0.00
2	They carry out work without violating the rights of others and accountable for work	1	4.00	0.00
3	They have teamwork skill to achieve organization target/goals	1	4.00	0.00
4	They observe law, control, or agreement	1	4.00	0.00
5	They participate and foster group problem solving creatively	1	4.00	0.00
6	They initiative in problem analysis in accordance with group consensus	1	4.00	0.00

Au's market employers generally had *high* satisfaction on all aspects of **Human Relationship and Responsibilities.** 

Mathem	Mathematical Analysis, Communication & Information Management		Mean	S.D.
1	They have skills on applied mathematics and interpretation	1	5.00	0.00
2	They have effective communication	1	3.00	0.00
3	They have ability to use computer for finding information and for communication	1	4.00	0.00
4	They have ability in management of information system	1	4.00	0.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	1	3.00	0.00

Au's market employers generally had *moderate* and *very high* satisfaction on all aspects of Mathematical Analysis, Communication & Information Management except *very high* satisfaction on *They have skills on applied mathematics and interpretation*. The major satisfaction of Mathematical Analysis, Communication & Information Management was on *They have skills on applied mathematics and interpretation*.

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	1	4.11	0.00
Knowledge	1	3.80	0.00
Cognitive Skill	1	3.25	0.00
Human Relationship and Responsibilities	1	4.00	0.00
Mathematical Analysis, Communication & Information Management	1	3.80	0.00

Au's market employers generally had moderate and high satisfaction on all aspects. The major satisfaction was on  $\it ethics.$ 

## **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	1	3.79	0.00

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring		ood ology(N=1)
<b>3</b>	Mean	S.D.
Ethics		u -
Ethics	4.00	0.00
Empathy	4.00	0.00
Honesty	4.00	0.00
Nurturing Relationships Fully	4.00	0.00
Social Consciousness	4.00	0.00
Social Service Volunteering	4.00	0.00
Responsible Citizenship	4.00	0.00
Contributions to Group Effort	4.00	0.00
Discipline	4.33	0.00
Self-esteem	4.00	0.00
Self-discipline Self-discipline	4.00	0.00
Self-responsibility	5.00	0.00
Overall	4.11	0.00
Knowledge		
They have enough knowledge for working	5.00	0.00
They have comprehension ability	5.00	0.00
They have ability to apply theory to new situation	3.00	0.00
They have ability to apply knowledge to solve problems in the workplace	3.00	0.00
They have application of knowledge to research	3.00	0.00
Overall	3.80	0.00
Cognitive Skill		<u></u>
They have systematic thinking, analytical ability, suggestion & reasoning for		
decision making	3.00	0.00
They have ability to work under pressure	3.00	0.00
They look for new knowledge & self-improvement	3.00	0.00
They have ability to use information for problem solving	4.00	0.00
Overall	3.25	0.00
Human Relationship and Responsibilities		<u></u>
They carry out work in compliance with standard operational procedure to finish		
the job	4.00	0.00
They carry out work without violating the rights of others and accountable for work	4.00	0.00
They have teamwork skill to achieve organization target/goals	4.00	0.00
They observe law, control, or agreement	4.00	0.00
They participate and foster group problem solving creatively	4.00	0.00
They initiative in problem analysis in accordance with group consensus	4.00	0.00
Overall	4.00	0.00
Mathematical Analysis, Communication & Information Management	4.00	<u>  0.00</u>
They have skills on applied mathematics and interpretation	5.00	0.00
They have effective communication	3.00	0.00
They have ability to use computer for finding information and for communication	4.00	0.00
They have ability in management of information system	4.00	
	4.00	0.00
They have ability to use information technology for presentation appropriately for	3 00	0.00
work or for group of people  Overall	3.00 <b>3.80</b>	0.00 <b>0.00</b>
Satisfaction Overall		-
Satisfaction Overall	3.79	0.00

# Summary of Market Employer Satisfaction Index of Assumption University Class 50

**AU's Performance by Items** 

Vincent Mary School of Science & Technology (PH. D)

## AU's Performance by Items Market Employer: Vincent Mary School of Science & Technology (PH. D)

## Respondents' Profile

Category	Sub-Category	Frequency	Percent
Sex	Male	3	100.00%
	Female	0	0.00%
	Total	3	100.00%
Age	Lower than 30 years old	0	0.00%
	30 - 39 years old	1	33.33%
	40 - 49 years old	2	66.67%
	50 - 59 years old	0	0.00%
	60 years old or over	0	0.00%
	Total	3	100.00%

<sup>3</sup> market employers answered to the questionnaires. They were 3 male (100.00%). 1 market employers (33.33%) were 30 – 39 years old and 2 market employers (66.67%) were 40 – 49 years old.

## **Satisfaction Score**

	Ethics		Mean	S.D.
Ethics	Ethics		4.11	0.19
1	Empathy	3	4.00	0.00
2	Honesty	3	4.33	0.58
3	Nurturing Relationships Fully	3	4.00	0.00
Social Co	nsciousness	3	4.22	0.69
4	Social Service Volunteering	3	4.33	0.58
5	Responsible Citizenship	3	4.33	0.58
6	Contributions to Group Effort	3	4.00	1.00
Disciplii	ne	3	4.11	0.19
7	Self-esteem	3	4.00	0.00
8	Self-discipline	3	4.00	0.00
9	Self-responsibility	3	4.33	0.58

Au's market employers generally had high satisfaction on all aspects of **Ethics**. The major satisfaction of **Ethics** was on **Social Consciousness.** 

	Knowledge	Number of Respondents	Mean	S.D.
1	They have enough knowledge for working	3	4.67	0.58
2	They have comprehension ability	3	4.67	0.58
3	They have ability to apply theory to new situation	3	4.00	1.00
4	They have ability to apply knowledge to solve problems in the workplace	3	4.00	0.00
5	They have application of knowledge to research	3	4.33	0.58

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Knowledge**. The major satisfaction of **Knowledge** was on **They have enough knowledge** for working and **They have comprehension ability**.

	Cognitive Skill	Number of Respondents	Mean	S.D.
1	They have systematic thinking, analytical ability, suggestion & reasoning for decision making	3	4.33	0.58
2	They have ability to work under pressure	3	4.67	0.58
3	They look for new knowledge & self-improvement	3	4.33	0.58
4	They have ability to use information for problem solving	3	5.00	0.00

Au's market employers generally had *high* and *very high* satisfaction on all aspects of **Cognitive Skill.** The major satisfaction of **Cognitive Skill** was on **They have ability to use information for problem solving.** 

	Human Relationship and Responsibilities	Number of Respondents	Mean	S.D.
1	They carry out work in compliance with standard operational procedure to finish the job	3	4.00	0.00
2	They carry out work without violating the rights of others and accountable for work	3	3.67	0.58
3	They have teamwork skill to achieve organization target/goals	3	3.67	0.58
4	They observe law, control, or agreement	3	4.33	0.58
5	They participate and foster group problem solving creatively	3	4.33	0.58
6	They initiative in problem analysis in accordance with group consensus	3	4.33	0.58

Au's market employers generally had *high* satisfaction on all aspects of **Human** Relationship and Responsibilities. The major satisfaction of **Human** Relationship and Responsibilities was on *They observe law, control, or agreement, They participate and foster group problem solving creatively* and *They initiative in problem analysis in accordance with group consensus.* 

Mathem	atical Analysis, Communication & Information Management	Number of Respondents	Mean	S.D.
1	They have skills on applied mathematics and interpretation	3	4.00	0.00
2	They have effective communication	3	4.00	0.00
3	They initiative in problem analysis in accordance with group consensus	3	4.33	0.58
4	They have ability in management of information system	3	4.00	0.00
5	They have ability to use information technology for presentation appropriately for work or for group of people	3	4.33	0.58

Au's market employers generally had high satisfaction on all aspects of Mathematical Analysis, Communication & Information Management. The major satisfaction of Mathematical Analysis, Communication & Information Management was on They initiative in problem analysis in accordance with group consensus and They have ability to use information technology for presentation appropriately for work or for group of people.

## **Satisfaction Scoring by Aspect**

Aspect	Number of Respondents	Mean	S.D.
Ethics	3	4.15	0.17
Knowledge	3	4.33	0.23
Cognitive Skill	3	4.58	0.14
Human Relationship and Responsibilities	3	4.06	0.35
Mathematical Analysis, Communication & Information Management	3	4.13	0.12

Au's market employers generally had *high* satisfaction on all aspects **excep**t *very high* satisfaction on **Cognitive Skill**. The major satisfaction was on **Cognitive Skill**.

## **Overall Satisfaction Scoring**

AU's Market Employers Satisfaction overall	Number of Respondents	Mean	S.D.
AU's Market Employers Satisfaction overall	3	4.25	0.09

Au's market employers generally had *high* satisfaction on **AU's Market Employers Satisfaction overall.** 

Satisfaction Scoring	Computer Science (N=1)			Technology =2)
Satisfaction Scoring	Mean	S.D.	Mean	S.D.
Ethics				1
Ethics	4.00	0.00	4.17	0.24
Empathy	4.00	0.00	4.00	0.00
Honesty	4.00	0.00	4.50	0.71
Nurturing Relationships Fully	4.00	0.00	4.00	0.00
Social Consciousness	5.00	0.00	3.83	0.24
Social Service Volunteering	5.00	0.00	4.00	0.00
Responsible Citizenship	5.00	0.00	4.00	0.00
Contributions to Group Effort	5.00	0.00	3.50	0.71
Discipline Self-esteem	<b>4.00</b> 4.00	0.00	<b>4.17</b> 4.00	<b>0.24</b> 0.00
		_		-
Self-discipline	4.00	0.00	4.00	0.00
Self-responsibility	4.00	0.00	4.50	0.71
Overall	4.33	0.00	4.06	0.08
Knowledge They have analysh knowledge for working	F 00	0.00	4.50	0.71
They have enough knowledge for working They have comprehension ability	5.00 5.00	0.00	4.50 4.50	0.71 0.71
	3.00	_		
They have ability to apply theory to new situation They have ability to apply knowledge to solve	3.00	0.00	4.50	0.71
problems in the workplace	4.00	0.00	4.00	0.00
They have application of knowledge to research	4.00	0.00	4.50	0.71
Overall	4.20	0.00	4.40	0.71
Cognitive Skill	7.20	1 0.00	7.70	0.20
They have systematic thinking, analytical ability,		T	I	T .
suggestion & reasoning for decision making	5.00	0.00	4.00	0.00
They have ability to work under pressure	4.00	0.00	5.00	0.00
They look for new knowledge & self-improvement	4.00	0.00	4.50	0.71
,	4.00	0.00	4.30	0.71
They have ability to use information for problem solving	5.00	0.00	5.00	0.00
Overall	4.50	0.00	4.63	0.18
Human Relationship and Responsibilities	4.50	1 0.00	4.03	0.10
They carry out work in compliance with standard	4.00	0.00	4.00	0.00
operational procedure to finish the job				
They carry out work without violating the rights of others and accountable for work	4.00	0.00	3.50	0.71
They have teamwork skill to achieve organization		+		
target/goals	4.00	0.00	3.50	0.71
They observe law, control, or agreement	5.00	0.00	4.00	0.00
They participate and foster group problem solving		Î		
creatively	4.00	0.00	4.50	0.71
They initiative in problem analysis in accordance		†		
with group consensus	5.00	0.00	4.00	0.00
Overall	4.33	0.00	3.92	0.35
Mathematical Analysis, Communication & Inform	mation Manag	ement		"
They have skills on applied mathematics and interpretation	4.00	0.00	4.00	0.00
,	4.00	0.00	4.00	0.00
They have effective communication	4.00	0.00	4.00	0.00
They have ability to use computer for finding information and for communication	4.00	0.00	4.50	0.71
They have ability in management of information system	4.00	0.00	4.00	0.00
They have ability to use information technology for presentation appropriately for work or for group of	5.00	0.00	4.00	0.00
people  Overall	4.20	0.00	4.10	0.14

# Questionnaire Of Market Employer Satisfaction Index of Assumption University Class 50

QN: Market Employer



## **Employer/ Supervisor Satisfaction towards the Graduate of Assumption University**

## Dear Employer / Manager / Supervisor

Assumption University (ABAC) is conducting a satisfaction survey on the characteristics of graduates from Assumption University. The results to be use in the development of curriculum, teaching and learning in accordance with the needs and expectations of the labor market. As a graduate user, we asked you to answer this questionnaire. In addition, thank you for this opportunity for your cooperation.

Institute for Research and Academic Services Tel.02-723-2163 Fax.02-707-0406

### Part 1: Personal Data

1.	Gender [ ] Male [ ] Female
2.	<b>Ages</b> [ ] Below 30 years old [ ] 30 - 39 years old [ ] 40 - 49 years old
	[ ] 50 - 59 years old [ ] 60 years old or above
3.	Your current position in the company
4.	Your employment duration in the company year(s)
5.	Type of company business where you work
6.	Number of Assumption University's graduate(s) in your organization
	[ ] Bachelor level [ ] Master level [ ] Ph.D. level
7.	The graduate that you evaluated graduated from the faculty
	Major
8.	You think that Assumption University (ABAC) is in the rankamong all universities in Thailand
9.	You think that Assumption University (ABAC) is in the rankamong <b>Private Universities in</b>
	Thailand.

Part 2 Instructions: Please rate your level of satisfaction with AU graduates in terms of the following characteristics.

		Satisfaction level				
Moral and Ethics	Least	<b>∢</b> …	•••••	····>	Most	
Ethics						
1. Empathy	1	2	3	4	5	
2. Honesty	1	2	3	4	5	
3. Nurturing Relationships Fully	1	2	3	4	5	
Social Consciousness						
1. Social Service Volunteering	1	2	3	4	5	
2. Responsible Citizenship	1	2	3	4	5	
3. Contributions to Group Effort	1	2	3	4	5	
Discipline						
1. Self-esteem	1	2	3	4	5	
2. Self-discipline	1	2	3	4	5	
3. Self-responsibility	1	2	3	4	5	
Vnovilodgo	Satisfaction level				-11	
Knowledge	Least <>			···>	Most	
1. They have enough knowledge for working	1	2	3	4	5	
2. They have comprehension ability	1	2	3	4	5	
3. They have ability to apply theory to new situation	1	2	3	4	5	
4. They have ability to apply knowledge to solve problems in the workplace	1	2	3	4	5	
5. They have application of knowledge to research	1	2	3	4	5	

a w aum		Satis	faction	level	
Cognitive Skill	Least	<b>∢</b> ····	• • • • • • • • • • • • • • • • • • • •	···>	Most
1. They have systematic thinking, analytical ability, suggestion & reasoning	1	2	3	4	5
for decision making					
2. They have ability to work under pressure	1	2	3	4	5
3. They look for new knowledge & self-improvement	1	2	3	4	5
4. They have ability to use information for problem solving	1	2	3	4	5
		Satis	faction	level	
Human Relationship and Responsibilities	Least	<b>∢</b> ····	• • • • • • • • • • • • • • • • • • • •	···>	Most
1. They carry out work in compliance with standard operational					_
procedure to finish the job	1	2	3	4	5
2. They carry out work without violating the rights of others and	1	2	3	4	5
accountable for work		2	3	7	
3. They have teamwork skill to achieve organization target/goals	1	2	3	4	5
4. They observe law, control or agreement	1 2 3 4		5		
5. They participate and foster group problem solving creatively	1 2 3 4		5		
6. They initiative in problem analysis in accordance with group consensus	1	2	3	4	5
		Satis	faction	level	
Mathematical Analysis, Communication & Information Management	Least <>			Most	
1. They have skills on applied mathematics and interpretation	1	2	3	4	5
2. They have effective communication	1	2	3	4	5
3. They have ability to use computer for finding information and for	1	2	3	4	5
communication	1		3	7	,
4. They have ability in management of information system	1 2 3 4		5		
5. They have ability to use information technology for presentation	1	2	3	4	5
appropriately for work or for group of people		-	3		3

<sup>☺</sup> Thank you for your participation ☺