Internship Placement Officer	Internship Training Officer
Ssenyondwa Allan	Kiyuba Sulaiman Nkuutu
•••••	••••••
Date	Date
Train	ing Manager
Kyali	impa Joseph
Date	
Execu	tive Director
Sebagg	gala M. Kigozi
•••••	••••••
Date	

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List of Acronyms

UMA Uganda Manufacturers Association

HEST Higher Education Science and Technology Project

AfDB African Development Bank

MUK Makerere University Kampala

MUBS Makerere University Business School

MUST Mbarara University of Science and Technology

UMI Uganda Management Institute

S&T Science and Technology

BIs Benefiting Institutions

KYU Kyambogo University

MU Muni University

BUS Busitema University

GU Gulu University

LUC Lira University College

MoESTS Ministry of Education Science Technology and Sport

GoU Government of Uganda

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Executive Summary

Uganda Manufacturers Association (UMA) in partnership with the Ministry of Education Science Technology and Sports (MoESTS) with support from the African Development Bank (AfDB) is running an internship program under the Higher Education Science and Technology (HEST) Project. The Project mostly focuses on Science and Technology interns.

The main goal of the project is to **improve skills of 2000** interns from eight Benefiting Institutions (BIs) namely: Kyambogo University (KYU), Busitema University (BUS), Makerere University (MUK), Gulu University (GU), Mbarara University of Science and Technology (MUST), Muni University (MU), Uganda Management Institute (UMI) and Makerere University Business School (MUBS). Ninety percent (90%) of the interns to be placed in the respective companies should be offering Science & Technology Courses while ten percent (10%) should be Arts interns. The project is providing skills to interns required by employers in Uganda to enhance their opportunities of employment in the future. While implementing the project activities, the following objectives must be met;

- To increase the Capacity of UMA to Manage Internship Programs
- To promote the HEST Project among UMA members and other Private Sector Companies.
- To improve Skills of Science and Technology Interns from the 8 Benefiting Institutions (BIs)
- To reduce the Cost on Expatriate Labour of Industries.

UMA requested for 600 students from the 7 BIs excluding MUNI University which did not have students to be trained in 2015. However, due to the increasing employer demand for interns in specified fields of study, an additional 320 students were asked for from the BIs.

1. Introduction

This report gives details of training for 920 interns and evaluation for 566 volunteering respondents who opted to evaluate the training activities. For the pilot study (April to July 2015), training was done for three days (18th to 20th March 2015) well as for the main cohort of 2015, training was done on average for 2 days (16th to 17th and 18th to 19th June 2015).

1.1 Background

The Government of Uganda (GoU) has in the recent past recognized that one of the prevailing problems of the Uganda's economy is the high youth Unemployment. It was further noticed that the main reasons for this (especially among the educated youth), was the increasing gap between the theories taught at the higher institutions of learning and the skills needed in the industrial and service sector.

Uganda Manufacturers Association (UMA) in partnership with GoU through the Ministry of Education Science Technology and Sports (MoESTS) is running an internship project for four years (2015 to 2018) funded by African Development Bank (AfDB) specifically targeting seven (7) Government Universities and two (2) Degree awarding Institutions.

The main objective of the project is to **improve skills of 2000** by increasing the Capacity of UMA to Manage Internship Programs, promoting the HEST Project among UMA members and other Private Sector Companies, reducing the Cost on Expatriate Labour of Industries.

Before interns were placed in companies, they attended an Induction Training for two to three days at UMA in Workplace Based Skills as a way of introducing them to the project. Some of the topics taught in the induction training included Entrepreneurship, Occupational Health and Safety (OHS), and Personal Development among others. The methodology of the training was direct and interactive.

1.2 Specific objectives of the Induction Training

By the end of the training participants should be able to:

- ✓ Build confidence by improving on their Communication Skills.
- ✓ Improve their Interpersonal Relationships and enhance Team work.
- ✓ Increase their potential by marketing themselves better.
- ✓ Manage their time more consciously by avoiding time wasters.
- ✓ Appreciate the key principles of Occupational Health and Safety.
- ✓ Develop key preventative skills on how to avoid HIV/AIDS at the Work Place.
- ✓ Recognize different ways of becoming Entrepreneurs to create their own jobs.
- ✓ Generate report writing skills by coming up with timely and accurate reports.
- ✓ Identify proper steps when handling Grievance and create a Positive Attitude towards Work.

1.3 Interns' Expectations from the Training

Interns were requested to share their expectations of the training with the facilitators. These were mainly intended to concentrate on particular areas of interest for the interns and below are some of their expectations;

- Acquire modern management skills.
- Appreciate importance of communication skills.
- Expand knowledge on how to interact with fellow workers.
- Solve challenges and dilemmas at the work place.
- Understand how to effectively plan for work.
- Develop skills on how to be effective employees.
- Acquire productivity improvement skills.

2 Programs and Course Content

Table 1: Program and Course Content for the Pilot study from 18th to 20th March 2015

Time	Day 1	Day 2	Day 3	
8:30am	Arrival and Registration Review for day 1		Review for day 2	
9:00am	Course Objectives and Introduction to Internship	Interpersonal Relations and Attitude Change	Introduction to Entrepreneurship	
9:30am	Personal Development	Grievance Handling and Team Work	Introduction to Entrepreneurship	
10:30am	BREAK TEA	BREAK TEA	BREAK TEA	
10:45am	Communication Skills	Occupational Health and Safety	Introduction to Entrepreneurship	
11:45am	Communication Skills	Occupational Health and Safety	The use of the UMA web portal	
1:00pm	LUNCH	LUNCH	LUNCH	
2:00pm	Time Management	HIV/AIDS at the Work Place	Reporting Skills acquisition progress	
3:00pm			UMA HEST Project Road Map	
4:30	CLOSURE	CLOSURE	EVALUATION AND CLOSURE	

Table 2: Program for the Induction Training for the Main Cohort 16th Tuesday – 19th Friday June 2015

Time	Day 1	Day 2			
8:30am-9:00am	Arrival and Registration	Review of Day 1			
9:00am-9:30am	Course Objectives and Introduction to Internship	Introduction to Entrepreneurship			
9:30am-10:30am	Personal Development	Introduction to Entrepreneurship			
10:30am-10:45am	BREAK TEA	BREAK TEA			
10:45am-11:45am	Communication Skills	Occupational Health and Safety			
11:45am-1:00pm	Time Management	Use of the UMA Web Portal			
1:00pm-2:00pm	LUNCH	LUNCH			
2:00pm- 4:30pm	Interpersonal Relations and Attitude Change	Reporting Skills Acquisition Progress UMA HEST Project Road Map			
4:30pm	Closure	Evaluation and Closure			

2.1 Venue and Duration

The induction training for the Pilot study was held at UMA Conference Hall from 18th to 20th March 2015. From 16th to 17th and 18th to 19th June 2015, the induction training for the Main Cohort interns was held at both the UMA Conference Hall and Multi-Purpose Hall. However, some students who joined the project later due to increased employer demand were trained in small batches at UMA Conference Hall.

2.2 Training Methodology

Facilitators used direct, participatory and interactive approaches that emphasized participants' involvement through sharing of experiences. The trainings also included short presentations, group discussions, question and answer sessions, video shows, plenary presentations, case studies with group work featuring prominently.



Figure 1: A female intern from Makerere University seeking clarification during induction at UMA Conference Hall in June 2015. Right; A student giving a presentation on behalf of the group discussion during training at UMA Conference Hall

2.3 Training Aids

The training aids employed during the trainings included flip charts, videos, PowerPoint presentations and handouts.

3 Facilitators

The trainings were conducted by two Consultants and four UMA staff namely Kabanda Martin (Consultant in Management & Entrepreneurship and a Lecturer at UCU), Hassan Bashir (Consultant in Personal Development, Communication Skills and Management and a Lecturer at MUBS), together with UMA HEST Project staff namely, Kyalimpa Joseph (Training Manager), Ssenyondwa Allan, (Internship Placement Officer), Kiyuba Sulaiman Nkuutu (Internship Training Officer) and Sanya Ivan (IT Officer). The students were also addressed by Oketcho Michael (Policy Manager) and Sebaggala M. Kigozi (Executive Director of UMA) and Dr. Ngobi Robert from AfDB.



Figure 2: Dr. Robert Ngobi of AfDB addressing the interns at the Multipurpose Hall during the training in June 2015



Figure 3: Sebaggala M. Kigozi (ED UMA) addressing students; siting are, L-R; Allan Ssenyondwa (IPO), Ssonko Jackson (SWICO- HEST Insurance provider), Oketcho Michael (UMA Policy Manager), Kiyuba Sulaiman Nkuutu (ITO)

3.1 Attendance

The overall attendance for the Pilot study and Main cohort 2015 was 920 participants. The table below clarifies the number of interns who attended both trainings from the 7 BIs.

Table 3: Overall Student Attendance per Benefitting Institution (BI)

PILOT	Γ STUDY		MAIN COHORT			
S/no.	Name of BI	Number of Interns	Name of BI	Number of Interns		
1.	MUBS	38	MUBS	103		
2.	UMI	19	UMI	-		
3.	-	-	MUK	292		
4.	-	-	KYU	308		
5.	-	-	BUS	40		
6.	-	-	GU	31		
7	-	-	GU/LUC	50		
8	-	-	MUST	39		
		57		863		

4 Methodology and Description of Variables

4.1 Methodology and Variables

On the last day of the training, questionnaires were issued out to participants and response to these questionnaires was on voluntary basis. The training was vital because it equipped Interns with work based skills like communication skills, safety measures at the work place, positive attitude towards, team work, Personal Development, among others. After the training it was significant to find out whether the training was beneficial to the participants by getting their feedback using six variables as shown below.

Table 4: Description of Variables in the Evaluation Form

DESCRIPTOR	DESCRIPTION
Length of training time was sufficient	Based on the number of days held for the training, participants had to express if the time allocated for the training was enough.
2. Questions were encouraged	During and at the end of presentations questions were asked to find out if participants understood what they had learnt.
3. Training met my expectations	The training was expected to fulfill participant's expectations.
4. I will be able to apply the knowledge learned	The skills acquired helped participants perform better at the work place. Thus the aim was to know if they would apply these skills at the work place.
5. Class participation and interaction were encouraged	Participants were given a chance to engage in sharing information during the training.
6. The presenters and/or presentations were effective	The project wanted to know if presenters applied training methods which personally passed on skills to participants.

4.2 Descriptors and scale used

In this analysis a Linkert scale was used to evaluate the replies of the respondents. Responses were important in the evaluation since the tool was developed to find out emotions of individuals that made their judgment based on independent decisions. Below is a narrative of the Descriptors used.

Table 5: Description of Responses in the Evaluation Tool

DESCRIPTOR	DESCRIPTION
1. Strongly Agree	Fully expressed consent
2. Agree	Was in Favor of the same opinions or views
3. Not Sure	Favored neither the supporting nor opposed the view point
4. Disagree	Did not conform or correspond/harmonize
5. Strongly Disagree	Was in Favor of a different opinion or expressed disapproval

5 Evaluation of Trainings

5.1 The Pilot Training





Figure 4: Left; Kiyuba Sulaiman Nkuutu (ITO) training students in interpersonal relations in June 2016, Right; Left standing training students in Team work during Induction in April 2015, UMA Conference Hall.

Of the 50 students, 49 participants answered the questionnaires. Below is a graphical illustration of how the respondents replied the questionnaires.

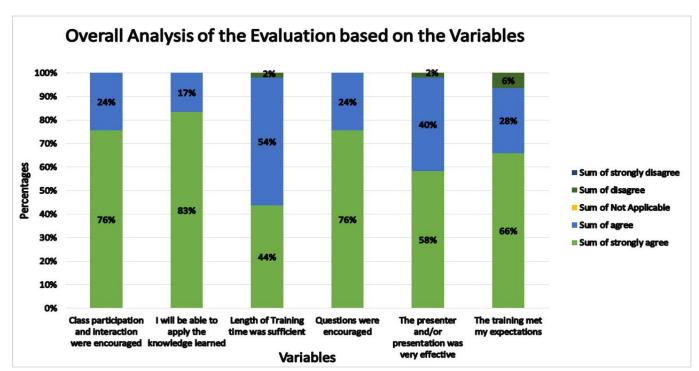


Figure 5: Evaluation of the Pilot Study Training

5.1.1 Individual Evaluation of the Pilot Study Training Responses and Variables

Table 6: Quantitative Assessment Matrix of the Evaluation for the Pilot study

	TOTAL RESPONSES PER VARIABLE = 49					
VARIABLES/RESPONSES	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE	STRONGLY DISAGREE	NO RESPONSE
LENGTH OF TRAINING TIME WAS SUFFICIENT	21	26	0	1	0	1
% COMPOSITION	42.86%	53.06%	0.00%	2.04%	0.00%	2.04%
QUESTIONS WERE ENCOURAGED	37	12	0	0	0	0
% COMPOSITION	75.51%	24.49%	0.00%	0.00%	0.00%	0.00%
TRAINING MET MY EXPECTATIONS	31	13	0	3	0	2
% COMPOSITION	63.27%	26.53%	0.00%	6.12%	0.00%	4.08%
I WILL BE ABLE TO APPLY THE KNOWLEDGE LEARNED	40	8	0	0	0	1
% COMPOSITION	81.63%	16.33%	0.00%	0.00%	0.00%	2.04%

CLASS PARTICIPATION AND INTERACTION WERE ENCOURAGED	37	12	0	0	0	0
% COMPOSITION	75.51%	24.49%	0.00%	0.00%	0.00%	0.00%
THE PRESENTERS AND/OR PRESENTATIONS WERE VERY EFFECTIVE	28	19	0	1	0	1
% COMPOSITION	57.14%	38.78%	0.00%	2.04%	0.00%	2.04%
TOTAL RESPONSES (ALL VARIABLES)	194	90	0	5	0	5
OVERALL % COMPOSITION	65.99%	30.61%	0.00%	1.70%	0.00%	1.70%

Interpretation of the Pilot Study

The training was assessed using a Likert scale to rate the activity as per the variables from the responses namely; Class participation and interaction were encouraged, I will able to apply the knowledge learned, Length of Training time was sufficient, Questions were encouraged, The Presenter/presentation was very effective and the Training met my expectations respectively.

I will be able to apply the knowledge learned was the most strongly agreed variable with 40 respondents (81.63 percent) of the entire respondents (49) who selected this variable were in strong favour. This was followed by the variables Questions were encouraged and Class participation & interaction were encouraged with 75.51 percent (37 respondents of the 49) responded in strong favour. The least strongly agreed on variables were Length of Training time was sufficient with (21 respondents) 42.86% and the Presenter/presentation was very effective had (28 respondents) with 57.14% respectively.

The length of Training time was sufficient was the most agreed on variable with 53.06 percent (26 respondents) of the entire respondents followed by the Presenter/presentation was very effective (38.78%, 19 respondents). And I will be able to apply the knowledge learned was the least agreed upon variable with only 8 respondents (16.33%) who selected the variable out of the 49 respondents.

Three (3) respondents were recorded as the highest number of respondents (6.12%) who disagreed that Training met their expectations and the least respondents who disagreed that the training met their expectation was 1 respondent (2.04%) for the Length of training time was sufficient and the Presenter/presentation was very effective.

According to the evaluation no respondent strongly disagreed with the variables that were used to assess the training and no respondent was not sure of the response to select. 5 (10.20 percent) respondents selected no response as shown above in the table.

5.1.2 Overall evaluation analysis of the pilot project

Table 7: Overall rating of Pilot Study Training

RESPONSE LEVEL	Excellent	Very good	Good	Average	poor	very poor	No Response	Total
RESPONDENTS	18	22	5	0	0	0	4	49
% COMPOSITION	36.73%	44.90%	10.20%	0.00%	0.00%	0.00%	8.16%	100.00%

As shown in the table above, majority of the respondents (22 respondents, 44.90%) rated the training as Very Good followed by 18 respondents (36.73%) who rated the training as Excellent.

The least number of respondents was 5 (10.20%) who rated the training as Good. No respondent rated the training as Average, Poor and Very Poor.

5.2 The Main Cohort 2015 Training



Figure 6: Left; Allan Ssenyondwa introducing interns to the UMA-HEST Road Map and Right; Kabanda Martin training interns in Entrepreneurship skills at the Multipurpose Hall in June 2015

Evaluation of the induction trainings was optional and carried out on the last day of the trainings for a cross section of participants. 517 respondents from the Main Cohort 2015 filled and handed in the evaluation forms from which an assessment was made. The matrix table below represents a quantitative analysis of the training based on the responses per variable, and the figures represent the participant's number and percentage per response that were in favour or not in favour for the variable.

5.2.1 Graphical Analysis and Interpretation of the Evaluation

 Table 8: Quantitative Assessment Matrix of the Evaluation for the Main Cohort

	TOTAL RESPO	ONSES PER	R VARIAE	BLE = 517		
VARIABLES/RESPONSES	STRONGLY AGREE	AGREE	NOT SURE	DISAG REE	STRONGLY DISAGREE	NO RESPON SE
LENGTH OF TRAINING TIME WAS SUFFICIENT	162	267	20	57	7	4
% COMPOSITION	31%	52%	4%	11%	1%	1%
QUESTIONS WERE ENCOURAGED	318	188	4	3	1	3
% COMPOSITION	62%	36%	1%	1%	0%	1%
TRAINING MET MY EXPECTATIONS	217	243	22	18	8	9
% COMPOSITION	42%	47%	4%	3%	2%	2%
I WILL BE ABLE TO APPLY THE KNOWLEDGE LEARNED	363	137	9	2	2	4
% COMPOSITION	70%	26%	2%	0%	0%	1%
CLASS PARTICIPATION AND INTERACTION WERE ENCOURAGED	281	223	6	5	0	2
% COMPOSITION	54%	43%	1%	1%	0%	0%
THE PRESENTERS AND/OR PRESENTATIONS WERE VERY EFFECTIVE	245	238	9	14	2	9
% COMPOSITION	47%	46%	2%	3%	0%	2%
TOTAL RESPONSES (ALL VARIABLES)	1586	1296	70	99	20	31
OVERALL % COMPOSITION	51%	42%	2%	3%	1%	1%
RESPONSE LEVEL	>100(100- 400)	>100(10 0-300)	<30(10 -25)	<60(0- 60)	<10	<10

The quantitative analysis graphically presented in the figure below, portrays the entire evaluation criteria used and the independent judgements of the respondents. According to the assessment, on average 51% of the respondents strongly agreed and another 42% agreed positively with the variables used in the questionnaire. 2% of the respondents were not sure whether they agreed or disagreed with the variables in the questionnaire. On the other hand, 3% of the respondents disagreed and 1% strongly disagreed with the variables in the questionnaire, well as 1% of the respondents did not respond to some parts of the questionnaire. In general, 93% of the respondents were positive about the trainings, well as only 4% of the respondents were negative about the training. Below is a graphical summary of the above;

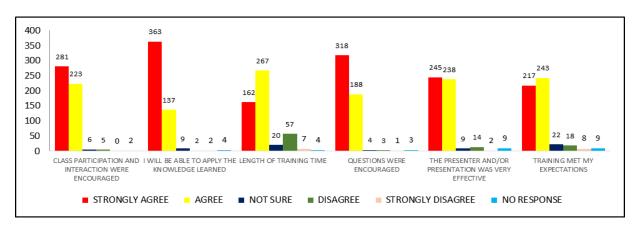


Figure 7: Graphical Presentation of the Quantitative Assessment Matrix

5.2.2 Specific analysis of variables

5.2.2.1 Class participation and interaction were encouraged

Involving participants during training was ensured through joint assignments, ask and answer sessions among others. According to the evaluation, 54% Strongly Agreed, 43% Agreed, 1% were Not Sure and 1% Disagreed.

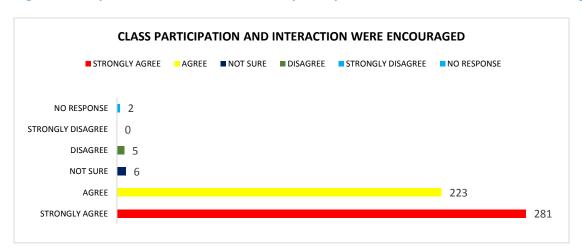


Figure 8: Graphical Presentation of "Class participation and Interaction were encouraged"

5.2.2.2 I will be able to apply the knowledge learned

The primary objective of the induction training was to equip participants with work based skills like communication skills among others to aid them at their work place. 70% Strongly Agreed, 26% Agreed, 2% were Not Sure and 1% had no response.

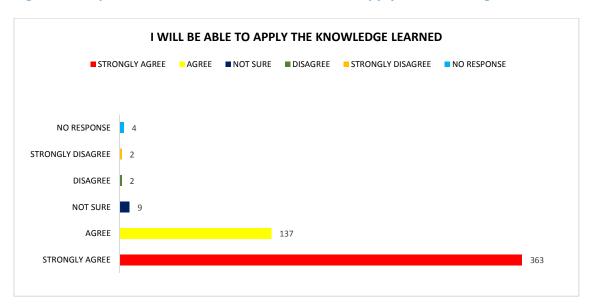


Figure 9: Graphical Presentation of "I will be able to apply the knowledge learned"

5.2.2.3 Length of training time was sufficient

It was important for the trainers to allocate enough time for presentations and individual assignments among others. 52% Agreed, 31% Strongly Agreed, 4% Not Sure, 11% Disagreed, 1% strongly Disagreed, and 1% had no response.

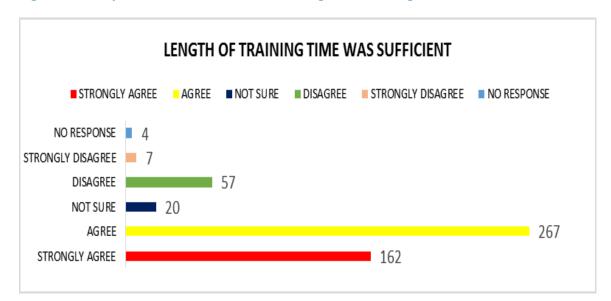


Figure 10: Graphical Presentation of the "Length of Training"

5.2.2.4 Questions were encouraged

Encouraging questions in training was important to ascertain if participants had understood exactly what had been presented. According to the evaluation, 62% Strongly Agreed, 36% Agreed, 1% Not Sure, 1%, disagreed and 1% had no response.

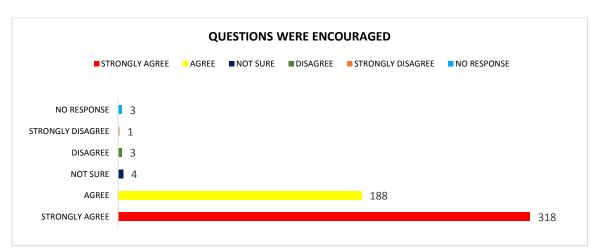


Figure 11: Graphical Presentation of "Questions were encouraged"

5.2.2.5 The presenter and/or presentation were very effective

The facilitators ensured that they presented the best information that was relevant to the participants. According to the evaluation, 47% strongly agreed, 46% Agreed, 3% Disagreed, 2% were Not Sure and 2% had no response.

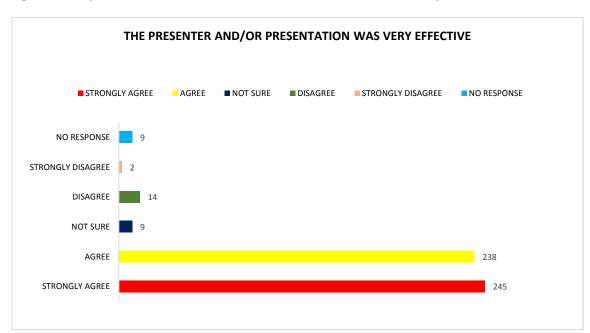


Figure 12: Graphical Presentation of "Presenter and/or Presentation was very effective"

5.2.2.6 Training met my expectations

During the training, question and answer sessions were encouraged since most of the participants had varying expectations. According to the evaluation, 47% Agreed, 42% strongly agreed, 4% were Not Sure, 3% Disagreed, 2% Strongly Disagreed and 2% had no responses.



Figure 13: Graphical Presentation of "Training met my expectations"

5.2.3 Overall Rating of the Training Main Cohort Training

The training was also assessed qualitatively in order to rate all aspects from time management to the knowledge provided among others. This was based on independent decisions made by participants and given seven different options to choose from.

Table 9: Overall Rating of the Main Cohort training

RESPONSE LEVEL	Excellent	Very Good	Good	Average	Poor	Very Poor	No Response	Total
RESPONDENTS	107	272	115	13	1	2	7	517
% COMPOSITION	20.70%	52.61%	22.24%	2.51%	0.19%	0.39%	1.35%	100.00%

The Overall rating of the training was also rated using the aspects shown in the table above.

Participants rated the training as follows; (107 respondents, 20.70%) as Excellent, (272 respondents, 52.61%) as Very Good and (115 respondents, 22.24%) as Good. A small percentage of (13 respondents, 2.51%) and (1 respondent, 0.19%) rated the training as Average and poor respectively.

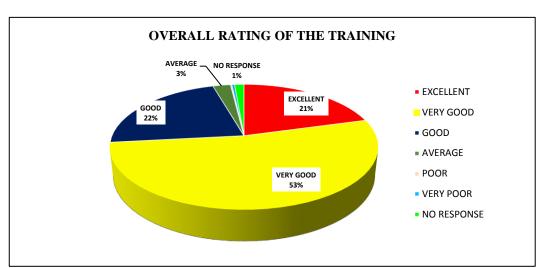


Figure 14: Pie-chart showing Overall rating of the Training

6 Challenges and Mitigations

CHALLENGES	MITIGATION
1. UMA-HEST Project requested for 600 however over 700 turned up. A big number of interns was not easy to handle at once.	The UMA- HEST Team is proposing to train interns from their respective BIs on different dates so that we reduce on overcrowding.
2. Time management by interns, as some of them came late during the training.	Interns were advised on day one of the training to value time as a major factor.
3. Some interns did not submit in their Nomination forms to UMA in Time.	To liaise with BI coordinators early so as to ensure that interns nomination forms are submitted in time.
4. Interns not showing up for the induction training.	Interns who did not attend the induction training were replaced by training other interns separately.
5. Some of the upcountry interns asked for accommodation and transport refund which was not budgeted for.	To train interns from their respective BIs so that they reduce on their costs for upkeep.

7 Conclusion

According to the assessment the Induction training was successful because the targeted number of 600 participants was exceeded to 920. The evaluations for the Pilot study also indicate that Interns acquired work based skills and knowledge like communication skills, Entrepreneurship, skills Occupational Health and Safety at the work place, Positive Attitude towards work, Personal Development, Team work, Interpersonal Relations, Problem solving skills, among others.

Due to the overcrowding and logistical challenges such as transport and accommodation for upcountry students, UMA-HEST Team is recommending as a way forward to train the various students at their respective BIs.

We wish to thank the Government of Uganda (GoU), AfDB, Interns, Employers, Stake holders and in a special way all the University Coordinators from the Benefiting Institutions for your valuable support in implementing this Project.

List of Appendices

Annex 1 Copy of Individual Assignment Issued During the Training



 The nine dots shown are arranged in equally spaced rows and 	•	•	•
columns. Connect all nine points with four straight lines without	•	•	•
the paper and without retracing any line.	•	•	•

Individual Exercise (3 minutes)

Annex 2: Copy of Evaluation form



UMA- HEST EVALUATION FORM Name of the training UMA - HEST INDUCTION TRAINING Date: 17th Facilitator's name HASSAN BASHIR Please tick appropriately in the boxes provided below Criteria Strongly Agree Not Sure Disagree Strongly Agree Disagree 2 5 4 3 1 1. Length of training time was sufficient 2. Questions were encouraged 3. The training met my expectations 4. I will be able to apply the knowledge learned 5. Class participation and interaction were encouraged 6. The presenter and/or presentation was very effective Overall rating of the training NO. Excellent Very good Good Average Poor Very poor 0 0 0 0 1. What aspects of the training could be improved? - Finalists Can 2. Other comments if any (e.g. facilitation team)? Loved the framing 3. Suggest any other training programmes you would like to have.

Annex 3: Copy of Nomination form

Form (To be filled by the Institution's HEST Project Internship Coordinator)
MAKERERE UNIVERSITY
Name of Student LANGI SANDRA
Faculty COLLEGE OF NATURAL SCIENCE
Course BSC FISHERIES AND AQUACULTURE
Mobile Contacts. 0757 7031 28
Email sandra · langii @ gmail · com
Skills to be offered QUALITY ASSUARANCE
Academic Year (tick) 1 2 3 ✓ 4
Faculty/Department
Office Teland Mobile Contacts of Institution's HEST Project Internship Coordinator
Name Dr. Florence Navaying
Email pad Pad Vocinc ac-ug
Tel Signature Win
PLANNING AND DEVELOPMENT DEPARTMENT
NO DI SULLI MANAGEMENT AND A CONTROL OF THE CONTROL

NB .Please fill this Nomination form and send it by Friday 10th June 2015.

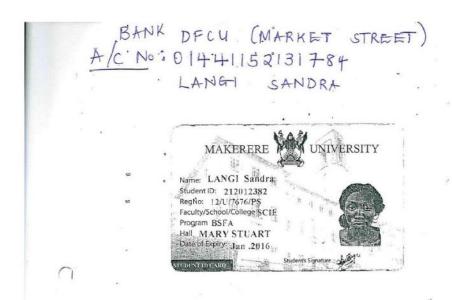
For more information contact: SULA K NKUUTU (Internship Training Officer) on Tel 0782 302591/0759 798543 email: kiyuba2001@yahoo.com, ALLAN SSENYONDWA (Internship Placement Officer on Tel 0704 358654 email: allansse@yahoo.com, KYALIMPA JOSEPH (UMA Training Manager) Tel 0712 181182 email: kyalimpajoseph@uma.or.ug

Yours sincerely

Sebaggaia M/ Kigozi EXECUTIVE DIRECTOR

0

Annex 4 : Copy of Student's details





Annex 5: Invitation letter for induction



UGANDA MANUFACTURERS ASSOCIATION

Lugogo Show Grounds, P. O. Box 6966 Kampala, Tel: +256 414 221 034, +256 414 287 615, +256 312278 823 Fax: +256 414 220 285 E-mail administration@uma.or.ug Website: www.uma.or.ug

Our Ref:

Your Ref: Dear LAKET BRENDA

Date: 6th March 2015

Re: Induction Seminar for Internship Students for HEST Project at UMA from 18th to 20th March 2015

Uganda Manufacturers Association (UMA) realized that graduates face so many challenges when searching for jobs. The education system is very theoretical and, when students come out of institutions are unable to translate what they learnt into practice. To address the issue, UMA in partnership with the Ministry of Education and Sports with support from African Development Bank is running an internship program aimed at improvement of skills under the Higher Education Science and Technology (HEST) Project.

The internship program will provide students with an opportunity to secure practical <code>work</code> experience that employers look for in addition to academic qualifications. The project <code>manly</code> (90%) focuses on Science and Technology students from Makerere University, Busitarna University, Gulu University, Mbarara University of Science and Technology and Muni University. There has been a consideration of 10% for students taking other courses from Uganda Management Institute and Makerere University Business School who may also apply.

Universities will select students to join the program. Before students are placed in industies, they will attend a three – day induction training at UMA in Workplace Based Skills as a way of orienting them to the program. The students shall thereafter be posted to companies for a 2-6 months internship period.

At the company, the students shall be placed under Company Based Technical Supervisors with whom they will agree on a clear skills acquisition program for the stipulated duration. During that period, UMA will work with the companies and universities to ensure that the interplaced acquires the programmed skills for future practical use.

Having been selected by your institution of Higher learning, we are inviting you to attend a thee day induction training at UMA in Workplace Based Skills.

Specific objectives of the Induction Seminar

By the end of the workshop participants will be able to:

- Build confidence by improving on their Communication Skills
- Improve their Interpersonal Relationships and enhance Team work
- Increase their potential by marketing them selves better
- Manage their time more consciously by avoiding time wasters

UMA Regional Office: JINJA: 47/49 Main Street, Jinja. E-mail: umaregionaloffice@gmail.com

Invitation letter continued

Appreciate the key principles of Occupational Health and Safety
 Develop key preventative skills on how to avoid HIV/AIDS at the Work Place
 Recognize different ways of becoming Entrepreneurs to create their own jobs
 Generate report writing skills by coming up with timely and accurate reports

Identify proper steps while handling Grievance and create a Positive Attitude towards

Target participants

The induction seminar has been designed for final year students offering non science subjects from MUBS and UMI who will be recommended by their universities.

A participatory and interactive approach will be emphasized. Participant's involvement through sharing of experiences, short presentations, group discussions, question and answer sessions, plenary presentations, case studies and group work will also feature prominently. Interaction with Company based supervisors will be part of the session.

Time	D 4	Program and Course Content	
	Day 1 18 th March 2015	Day 2 19 th March 2015	Day 3 20 th March 2015
8:30am	Arrival and Registration	Review of Day 1	Review for day 2
9:00am	Course Objectives and Introduction to Internship	Interpersonal Relations and Attitude Change	Introduction to entrepreneurship
9:30am	Personal Development	Grievance Handling and Team Work	Introduction to Entrepreneurship
10:30am	BREAK TEA	BREAK TEA	BREAK TEA
10:45am	Communication Skills	Occupational Health and Safety	Introduction to Entrepreneurship
11:45am	Communication Skills	Occupational Health and Safety	The use of the UMA web
1:00pm	LUNCH	LUNCH	LUNCH
2:00pm	Time Management	HIV/AIDS at the Work Place	Reporting Skills acquisition progress
3:00pm			UMA HEST Project R₀ad Map
4:30	Closure	Closure	Evaluation and Closure

Venue: UMA Conference Hall Lugogo Show Grounds

Dates: 18th Wednesday, 19th Thursday and 20th Friday March 2013



Annex 6: Intern's offer letter



UGANDA MANUFACTURERS ASSOCIATION

Lugogo Show Grounds, P. O. Box 6966 Kampala, Tel: +256 414 221 034, +256 414 287 615, +256 312 278 823 Fax: +256 414 220 285 E-mail administration@uma.or.ug Website: www.uma.or.ug

Our Ref:		
Your Ref:		3
*		
Dear	 ,	

RE: OFFER TO PARTICIPATE IN UMA - HEST INTERNSHIP PROJECT

Your Obligations:

- 1. You will uphold the Intern Code of Conduct, out-lined herein.
 - Adhere to the rules and regulations of the company where you are placed. This
 includes all health and safety regulations.
 - b) Undertake and complete three months internship placement with the company.
 - Act professionally at all times, upholding the good name and integrity of the UMA
 HEST Internship Project and the company where you are placed.
 - d) Maintain in confidence any information learnt about the activities and/or operations of the company and UMA -HEST Project during your placement.
 - Not, except as permitted by your Workplace Supervisor, carry out or be engaged in private business or practice that negatively affects your internship duties.

2. Hours of Work

You will conform to the hours of work as stipulated by the company where you are placed i.e. 8:00am - 4:30pm with one hour for lunch. You may, from time to time, be required to work reasonable additional hours for which time off in lieu can be taken if approved by your Workplace Supervisor. You will be required to always sign the daily attendance register i.e. time of arrival and time of departure.

3. Stipend:

UMA – HEST Project will pay you a total stipend amounting to UGX 700,000/= net (seven hundred thousand shillings only). The Project will only deposit stipends to your Bank Account upon receiving at least 4 (four) weekly, quality, timely targets per month. Reports should be *approved and signed* by your Work Place Based Supervisor.

UMA Regional Office: JINJA: 47/49 Main Street, Jinja. E-mail: umaregionaloffice@gmail.com

Annex 6: continued

The installments shall be as follows:

Date	Item	Amount
1st March 2016	Insurance premium to be deducted	36,000/=
30th March 2016	1 st Financial Disbursement	180,000/=
30th April 2016	2 nd Financial Disbursement	170,000/=
30th May 2016	3rd Financial Disbursement	160,000/=
30th June 2016	4th Financial Disbursement	154,000/=
	Total	700,000/=

Payment of any installment of the stipend will depend on the recommendation of your Workplace Supervisor, OR any other officer assigned that duty by the Host Company and approval by the UMA Internship Placement Officer or any other accredited official.

Reporting:

You will be reporting to the Workplace Supervisor who will be identified by the company. You will be required to provide quality and timely reports as per instructions of the reporting template found on the UMA Portal <code>hest.uma.or.ug</code>

5. Supervision

The role of the Workplace Supervisor will be to provide ongoing feedback and leading performance reviews. He /she will work in the same department/section with you or be otherwise closely connected to your activities, as well as overseeing your day-to-day tasks. The feedback will be shared with all the stake holders of the UMA – HEST Project.

6. Insurance:

Since Insurance was not catered for in the approved budget UMA-HEST Project has identified an insurance service provider after consulting the funders. Signing this offer letter will give UMA-HEST Project lieu way to incorporate you in the insurance policy which will be provided to you outlining your coverage.

Please note that this offer does not constitute a contract of employment with UMA – HEST Project but is an offer to participate in our Internship Project. UMA - HEST Project will not provide any benefits or entitlements other than those outlined in this offer.

If you accept the above terms, sign the copy of this letter and return it to the undersigned before, 2016.

Yours sincerely,

Uganda Manufacturers Association

Cc: Employer (Host Company)

Annex 7: Introduction Letter



UGANDA MANUFACTURERS ASSOCIATION

Lugogo Show Grounds, P. O. Box 6966 Kampala, Tel : +256 414 221 034, +256 414 287 615, +256 312 278 823
Fax: +256 414 220 285 E-mail administration@uma.or.ug Website: www.uma.or.ug

UMA	Fax: +256 414 220 285	E-mail administration@uma.or.ug	Website: www.uma.or.ug
Our Ref:			
Your Ref:	24		
The General Mana	ger/HRM		
Dear Sir/Madam,			30th November, 2015
RE: INTRODUCTION	ON TO THE COMPANY		
We thank you for a	accepting us to work wi	th you in the UMA-HEST I	nternship program. This
is to introduce to y	ou Mr/Mrs./Miss		
UMA -HEST progr shillings only) 700	am will support the int 0,000/= as stipend for	ration numbertern with an amount of (s three months in your or on your recommendatior	seven hundred thousand ganization. The stipends
Company. The W	orkplace Supervisor v	place Supervisor who wi vill monitor the learning an approved report tem	process and give back
		d commitment letter for g at least 4 weekly targ	
Yours Sincerely,			
Uganda Manufac	turers Association	4,	
Sebaggala M. Kigo Executive Directo	Ž		
Cc: Student			

UMA Regional Office: JINJA: 47/49 Main Street, Jinja. E-mail: umaregionaloffice@gmail.com

Annex 8: Attendance list for the Pilot Training on 18th/03/2015

PARTICIPANTS LIST FOR UMA – HEST PROJECT STUDENTS INDUCTION WORKSHOP HELD AT THE UMA CONFERENCE HALL ON THE 18/03/2015

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S/no.	STUDENT	INSTITUTION	MOBILE TELEPHONE	EMAIL	SIGNATURE
1.	HAMUDOU CHARIFAH	()M()	0702743781	Charifanamuddu gynhoo can	
2.	NALOWAGGA IRENE	UMI	0776432706	inal randmodal deganos (an	
3.	DDINDA NAMOTE LYDIN	12/4/1	0750550602		ND.
4.	DENIS ARINETW.K.	umi	0702160380	adinde lydia Eigmail Com denis Kahungi Egmail.	10
5.	REGINA NJERI NTOGU	UNI	0758 677705	intali 83@gmail.com	Die Die
6.	Mygamhe Emmanuel	MUBS .	0703009026	mkersi4@ yahoo com	@ Ligan bl
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15.	APIO MIRIA SARAH	mubs	0781427128	Sarapioniria Qquailion	me
	KARUMBA TADEO	MUBS	8779549266	Karumba Htads @gmail.co	Jel
	NABUTITI YICTORIA	MUBS	0706921902	vnabutifi Bymail-com	BOOK HOLD
	KIBEKITYO GILBERT	MUBS	0703842870	Kibekityogo @ grad com	flint.
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Annex 8: Attendance list for the Pilot Training on 18th/03/2015 continued

PARTICIPANTS LIST FOR UMA – HEST PROJECT STUDENTS INDUCTION WORKSHOP HELD AT THE UMA CONFERENCE HALL ON THE 18/03/2015

S/no.	STUDENT	INSTITUTION	MOBILE PHONE	EMAIL SI	GNATURE
42.	MUSA KIGENGO	UmI	0790790588		The same
43.	WERE PETER	imi	0772406588		
44.	SAMYU MARGARET	DW 1	0772607460		July 1
45.	Beihinda Vivian .	ran u Bs	0703642098	beibagamba@amil and	2 pory
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rn	NINCHMA NAOME	Umi	0772 37138	The same of the sa	
J	BUYEERA , TUSE	mubs	07-06-457809	bufeera@hotmail.com	the call

Annex 9: Attendance list for the Pilot Training on 19th/03/2015

PARTICIPANTS LIST FOR UMA – HEST STUDENTS INDUCTION WORKSHOP HELD AT THE UMA CONFERENCE HALL ON THE 19/03/2015

S/no.	STUDENT	INSTITUTION	MOBILE TELEPHONE	EMAIL	SIGNATURE
1.	NABULYA SYLVIA	MUBS	0754449879	Sylvienabuluats@gmaslice	
2.	NAMUFUTA ZAHA	RAH MIR	0706389479	Zarinamofota & amail	
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4.	KARUMBA TADED	MUBS	0779549266	Karumba 4 tods @g mail	
5.	NABYTITI VICTORIA	MUBS	0706921902	vnabutifi Qumai - com	Botter Stop
6.	TUSTIME LADIA	MyBS	0704153314	tustimeane a amail som	111
7.	NAMUBIRU HANIFAH	MURS	0703897278	namubinhanitah@amil.com	No.
8.	Atakunda Christine	MURS	0703636351	tinactiothere & smil.com	Alum
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Annex 9: Attendance list for the Pilot Training on 19th/03/2015 continued

PARTICIPANTS LIST FOR UMA — HEST PROJECT EMPLOYERS' INDUCTION WORKSHOP HELD AT THE UMA CONFERENCE HALL ON THE 19/03/2015

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50.	MINGINGA A-GABA MARRIE	07441219	UMI	dapm negophalagmail com

Annex 10: Attendance list for the Pilot Training on 20th/03/2015

PARTICIPANTS LIST FOR UMA – HEST PROJECT STUDENTS INDUCTION WORKSHOP HELD AT THE UMA CONFERENCE HALL ON THE 20/03/2015

5/no.	STUDENT	INSTITUTION	MOBILE TELEPHONE	EMAIL	SIGNATURE
1.	OKETLO OBS WARAX RICHINA	os Umi	07141762-590m		
2.	NAMUNDU LHARITAH	UMI	0702.7437 87	Than if a normal du @ concord	Dhaila
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17.	NABULTA STUNIA	MUBS	0754449871	Zari ramufutae amail com	2000
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19.	BUSINGE DIZABETH	1/1001		rotali82@gmail.com	The same
20.	DENLS ARINETWE.K.		0704448203	elizabeth Businge 2 agrai	ION METER
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23.	NAKATO REBECCA	A Account of the Control of the Cont		solven govulta amail con	BOLLY
24.		MURG		beckienakaro 25@gmail.com	Mus
25.	MUTERI BASHER	muers	0704-21-19-44	Hanifah Nakitto e gmail com	mah.
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1.	ATUKNASE DAPHNE	MUBS	07R5428987	origina depline (2) amail com-	X 101.

Annex 10: Attendance list for the Pilot Training on 20th/03/2015 continued

PARTICIPANTS LIST FOR UMA – HEST PROJECT EMPLOYERS INDUCTION WORKSHOP HELD AT THE UMA CONFERENCE HALL ON THE 20/03/2015

42.	Saryo Warones	07726074-60	UMI	Sampinguotale Oryalis Dung
43.	MANE JOAN	0704734860	MUBS	gycharejoan a amail con Alma
44.	KTOKUSILMA ROCKIE	0701866331	MUBS	TOCKIEKYOKUIIMAR gmailem 180TA
45.	BUYPERA JUDE	0706457809	MUBS	by jeen Oho mail com the will for
46.	RUKUNDO EMMANDEL	0702121184	muss	ruxunia armanuol 40 gnail on Finne
47.	KIWUSO FRED	0772720394	UMI	fredleiwuso & gmail. Com Fredling
48.	HERE TETER	0702013645	unis	petruser ayahoo to VK
49.	MUKACA HAMISI	0705294939	Mabs	
50.				home by day of con