

### UNIVERSITI TEKNOLOGI MARA FACULTY OF INFORMATION MANAGEMENT

## INDUSTRIAL TRAINING REPORT: MALAYSIAN COMMUNICATION AND MULTIMEDIA COMMISSION (MCMC)

SURUHANJAYA KOMUNIKASI DAN MULTIMEDIA MALAYSIA OFF PERSIARAN MULTIMEDIA, 6300 CYBERJAYA SELANGOR DARUL EHSAN

SPECIAL PROJECT: RECORD MANAGEMENT – RECORD KEEPING

> BY ALIFF DANIAL B. AMRAN SUHAIMI 2014504679

IM245 - BACHELOR OF SCIENCE (HONS.) INFORMATION SYSTEM MANAGEMENT

FACULTY OF INFORMATION MANAGEMENT UNIVERSITI TEKNOLOGI MARA KELANTAN

01 FEBRUARY 2017 - 30 JUNE 2017

## INDUSTRIAL TRAINING REPORT: MALAYSIAN COMMUNICATION AND MULTIMEDIA COMMISSION (MCMC)

### SPECIAL PROJECT: RECORD MANAGEMENT

### BY ALIFF DANIAL B. AMRAN SUHAIMI

### FACULTY SUPERVISOR SIR FAIZAL HAINI B. FADZIL

REPORT SUBMITTED IN FULFILLMENT OF THE REQUIREMENT FOR THE INDUSTRIAL TRAINING FACULTY OF INFORMATION MANAGEMENT UNIVERSITI TEKNOLOGI MARA KELANTAN

01 FEBRUARY 2017 - 30 JUNE 2017

**DECLARATION** 

I hereby declare that this is my original work. I have not copied from any other

student's work or from other sources. I am also declare that no part of this

report has been published or submitted for publication except where due to

reference or acknowledgement is made explicitly in text, nor has any part

been written for me by another person. I confirm that I have read and

understood the UiTM regulations with regards to plagiarism and will be

penalized by the university if found guilty.

Signed by

Aliff Danial B. Amran Suhaimi

2014504679

Date of submission: 30 June 2017

i

### **ABSTRACT**

Malaysian Communication and Multimedia Commission (MCMC) or Known as Suruhanjaya Komunikasi dan Multimedia Malaysia (SKMM) is one of the commission that give a lot of experience to the trainee which is experience in the organizational itself and outside the organisation in the way to give and expose trainee best experience during internship. The experience involving of Management of User training, Record Keeping, Engaging with crowd that shown in this special project was helping trainee in the industry for future even will give a lot of knowledge as well as new experience.

**Keywords:** Malaysian Communication and Multimedia Commission, Record Keeping, Induction Programme, Websites Development

#### **ACKNOWLEDGEMENT**

In the first place, thank you Allah for all the blessings throughout the industrial training program. Besides that, I would like to record my gratitude to Training Centre, Malaysian Communication and Multimedia Commission (MCMC) and the industrial supervisor, Mr. Tukefli Khazali and Mrs Ayesha ahmed for the supervision as well as giving the extraordinary experiences through the work from the start until the end of the industrial training program. Thank you to all staff in Training Centre for the opportunity and knowledge that had been shared. It was such a priceless memory as a student.

In addition, thank you to Pn. Nurulannisa bt Abdullah, the person who struggle very hard from the very first thing related to industrial training program. Thank you to the faculty supervisor, Mr. Faizal Haini bin Fadzil for his supervision through the special project. Where would I be without my family so, many thanks go in to my parents and family who has always been there whenever I need them, the encouragement they give to keep us going and their love to empower me that never fails all the time. They deserve special mention for their inseparable support and prayers. And last but not least, I would like to thank my friends who are always there when I need some help and inspiration.

### **Table of Contents**

CHAPTER	1: INTRODUCTION	1
1.1Backo	ground of the Organization	2
1.2Orgar	nizational Structure	4
CHAPTER	R 2 : ORGANIZATION	
INFORMA	ATION	8
	artmental Structure	
·	Information	
	ion and Department Function	
2.4.1	Vision	
2.4.2	Mission	
OUADTEE		
CHAPTER	R 3 : INDUSTRIAL TRAINING	
ACTIVITIE	ES	13
3.1 Train	ing Activities	14
3.1.1 SO	P flowchart of Training Application Guidelines	15
3.1.2 Ma	nagement of User Training: Nigerian Communications Com	missions
Study Vis	sit	19
3.1.2.1 C	Overview of the programme	19
3.1.3	Induction Programme.	24
3.1.3.1 C	Overview of the Activity	24
3.1.3.2 C	Objectives of the Activity	25
3.1.3.3 T	ask done by Trainee	27
3.2 Spec	sial Projects	30
3.2.1. Re	ecord Management – Filing And Record Keeping	30
3.2.1.1 F	Project Overview	30
3.2.1.2 F	Problem Statement	30

	3.2.1.3 Pr	oject Objectives and Scopes	3 <sup>^</sup>
	3.2.1.4 Us	ser Targets	3 <sup>2</sup>
	3.2.1.5 lm	plementation of Filing Documentation	3′
	3.2.1.4 Ad	Ivantaged by Filing Documentation	38
	3.3 Class	Room Layout ( Subs Project )	39
	3.3.1 Proje	ect Overview	39
	3.3.2 Prob	olem Statement	40
	3.3.3 Proje	ect Objective	40
	3.3.4 User	r Target	41
	3.3.5 Tool	s Used for Development	41
	3.3.6Imple	ementation	42
	3.4 Interac	ctive Guideline / User manual	50
	3.4.1 Proje	ect Overview	50
	3.4.2Prob	lem Statement	50
	3.4.3	Project Objective and Scope.	50
	3.4.4	Target User.	51
	3.4.5	Tools to use for development	51
	3.4.6	Methodology	52
	3.4.7	Advantage of Project.	58
	3.5 Websi	ites / Portal Development	59
	3.5.1 Proje	ect Overview	59
	3.5.2 Pro	blem statements	59
	3.5.3 Proj	ect Objective and Scopes	60
	3.5.4 Use	r Targets.	60
	3.5.5 Too	ols to used for Development	60
	3.5.6 Meth	hodology	6′
C	HAPTER	4	
		ION	66
•			

4.1 Application of knowledge, skills and experience in undertaking the	ne task
(Knowledge gained).	67
4.1.1Filing Documentation	67
4.1.2 Interactive Guidelines and User Manual	68
4.1.3 Physical Plan Layout	68
4.1.4 Websites or Portal Development.	68
4. 2 Personal Thoughts and Opinion.	69
4.2.1 Real Working Lifestyle.	69
4.2.2Gain New Information And Experience	69
4.2.3Improve correspondence and social connection abilities	70
4.2.4Skills able to asses on Track	70
4.3 Lesson learnt	72
4.3.1Build quality and collaboration soul	72
4.3.2Improve learner imagination abilities and sharing thoughts	73
4.3.3Increase awareness of other's expectations and great work prop	pensities
	73
4.4 Limitation and Recommendations.	74
4.4.1 Limitation	74
4.4.2 Lack of Staff who literate in ICT.	74
4.4.3Limited Access to Trainee	75
4.4.4Task are not systematic.	75
4.4.5 Lack communication on liaising with ICT department	76
4.5 Recommendation.	76
4.5.1Hiring staff from ICT background study	76
4.5.2Consideration for Trainee access	77
4.5.3 Improving Management Skills.	77
5.0 Refferences	78

### **List of Figures**

Figure 1 : Logo Malaysian Communication And Multimedia Commission	on2
Figure 2: Organizational Chart Malaysian Communication and	Multimedia
Commission	4
Figure 3: Organizational Chart Malaysian Communication and	Multimedia
Commission	5
Figure 4: Organizational Charts for Malaysian Communication and	Multimedia
Commission	6
Figure 5 : Organizational Charts for Malaysian Communication and	Multimedia
Commission	7
Figure 6 : Divisional Structure of MCMC Academy	9
Figure 7: Training Centre Organizational Structure	10
Figure 8 : Staff Information	11
Figure 9 : External Training Application Flow	17
Figure 10 : In-House Proposal Request Flow	18
Figure 11 : In-House Training Application Flow	18
Figure 12: Waiting List Flow	19
Figure 13 : Checklist for NCC	21
Figure 14: Checklist for NCC	21
Figure 15 : Checklist for NCC	22
Figure 16 : Backdrop for welcoming NCC delegates	23
Figure 17: Agenda Induction	26
Figure 18: Agenda Induction	26
Figure 19: Kahoot	28
Figure 20: Boxes file were stored	32
Figure 21: Files at locker	33
Figure 22: File transfer	34
Figure 23: Labelling Spine	35

Figure 24: Labelling Complete	36
Figure 25 : Locker Labelling	37
Figure 26- Training Class session	38
Figure 27: Classroom U-Shape	43
Figure 28: Classroom layout 2 VS 2	44
Figure 29: Classroom Layout Room by Room	45
Figure 30: Classroom Layout V-Shape	46
Figure 31: Classroom Layout Meeting Room	47
Figure 32: Classroom Layout Circle Shape	48
Figure 33: Guideline for External Training Application Forms	53
Figure 34 : Guidelines for Training Evaluation	55
Figure 35 :Guidelines for Training View	56
Figure 36:SKMM Intranet	57
Figure 37: Interactive guidelines published at the Intranet SKMM	57
Figure 38:Home Interface	63
Figure 39: Smart Community About	63
Figure 40:Coding Langguage for Index.html	64
Figure 41: Coding for Index.html	64

### LIST OF APPENDICES

APPENDICES A:	INDUSTRIAL TRAINING STUDENT'S CHECKLIST	74
APPENDICES B:	ATTENDANCE RECORDS	75
APPENDICES C:	REPORT DUTY DECLARATION FORM	76
APPENDICES D:	OTHER DOCUMENTS	77
APPENDICES E:	LOG BOOK	78

### **CHAPTER 1: INTRODUCTION**

### 1.1 Background of the Organization



Figure 1: Logo Malaysian Communication And Multimedia Commission

The Malaysian Communications and Multimedia Commission (MCMC) or known as Suruhanjaya Komunikasi dan Multimedia Malaysia (SKMM) is an administrative body and its key part is the control of the correspondences and media industry in view of the forces accommodated in the Malaysian Communications and Multimedia Commission Act (1998), the Communications and Multimedia Act (1998) and the Strategic Trade Act (2010). Pursuant to these Acts, its part is likewise to actualize and advance the Government's national arrangement goals for the interchanges and mixed media area. MCMC is likewise accused of managing the new administrative system for the uniting media communications and broadcasting ventures and online exercises. In 2001, MCMC's part was extended to incorporate administering the postal administration segment as per the Postal Services Act 1991 and authorizing of the Certification Authorities under the Digital Signature Act 1997.

### The Primary functions of the MCMC are as follows:

- Advise the Minister on all matters concerning the national policy objectives for communications and multimedia activities.
- ii. Implement and enforce the provisions of the communications and multimedia law.
- iii. Regulate all matters relating to communications and multimedia activities not provided for in the communications and multimedia law.
- iv. Consider and recommend reforms to the communications and multimedia law.

- v. Supervise and monitor communications and multimedia activities.
- vi. Encourage and promote the development of the communications and multimedia industry.
- vii. Encourage and promote self-regulation in the communications and multimedia industry.
- viii. Promote and maintain the integrity of all persons licensed or otherwise authorised under the communications and multimedia industry.
- ix. Render assistance in any form to, and to promote co-operation and co-ordination amongst, persons engaged in communications and multimedia activities.
- x. Carry out any function under any written law as may be prescribed by the Minister by notification published in the Gazette.

1.2 Organizational Structure

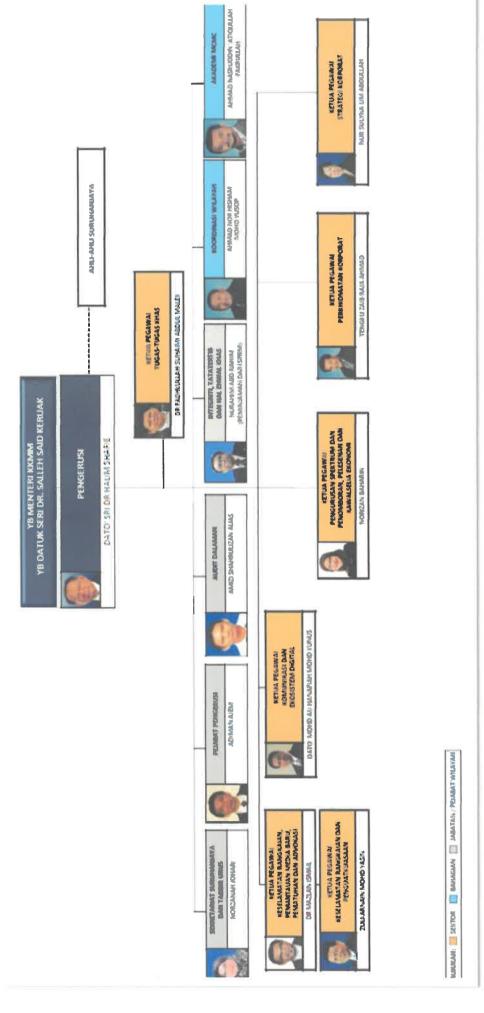


Figure 2: Organizational Chart Malaysian Communication and Multimedia Commission

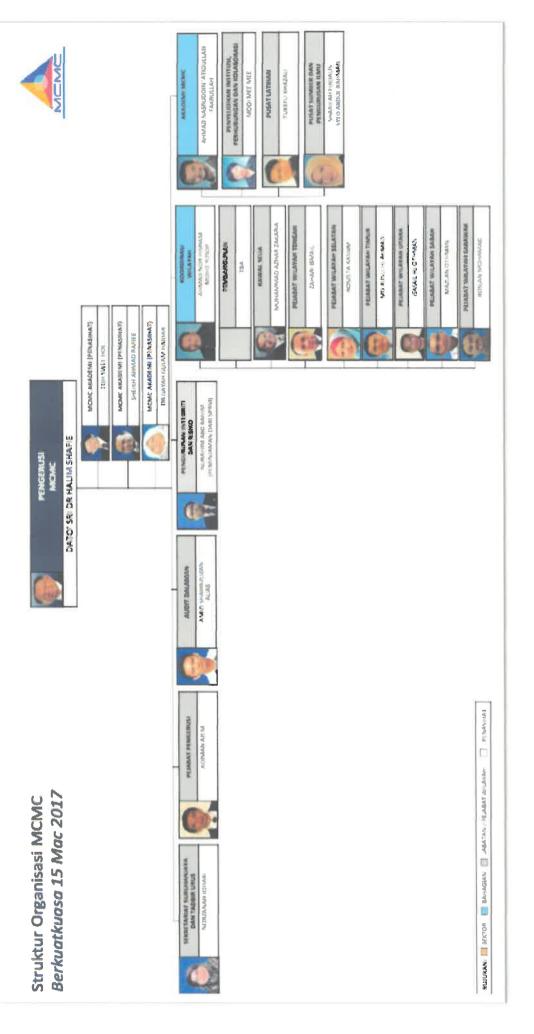
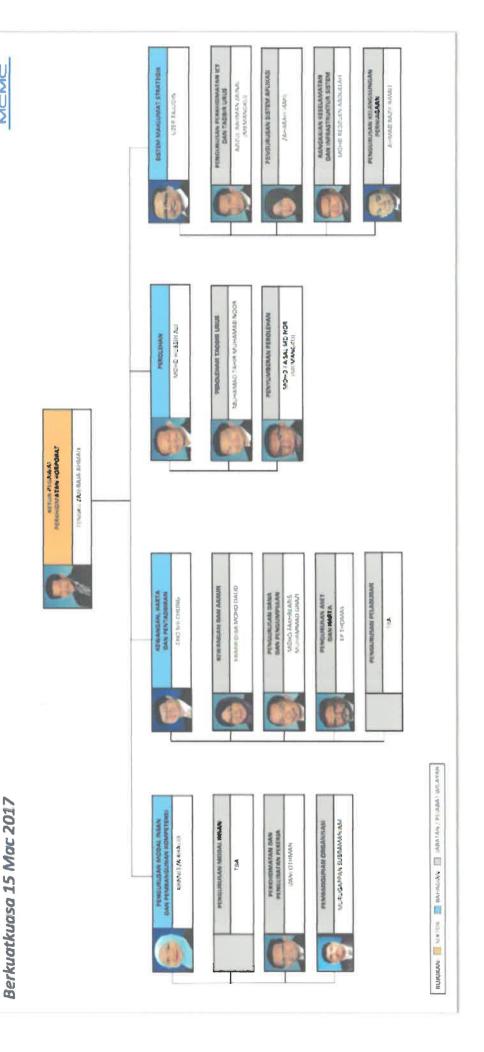


Figure 3: Organizational Chart Malaysian Communication and Multimedia Commission



Struktur Organisasi Sektor Perkhidmatan Korporat

Figure 4: Organizational Charts for Malaysian Communication and Multimedia Commission

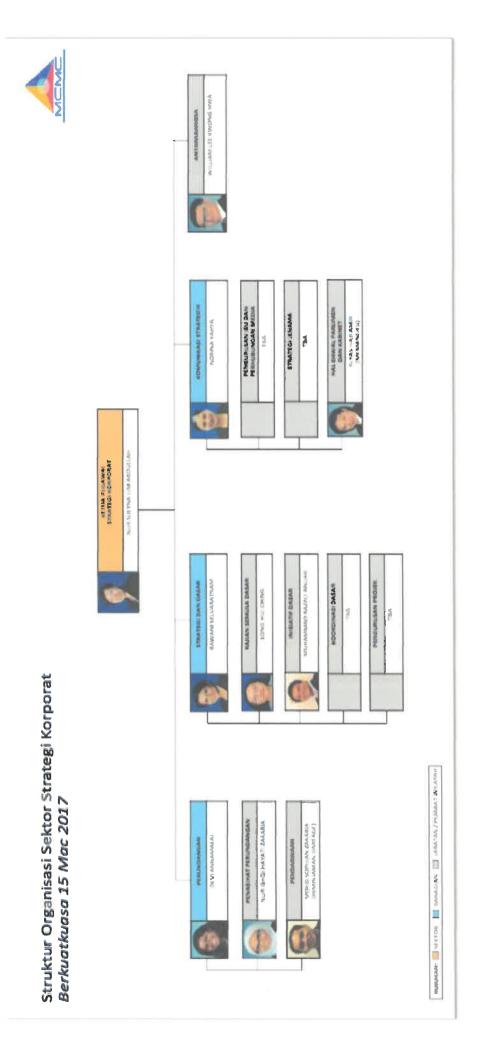


Figure 5: Organizational Charts for Malaysian Communication and Multimedia Commission

# CHAPTER 2 : ORGANIZATION INFORMATION





Figure 6: Divisional Structure of MCMC Academy



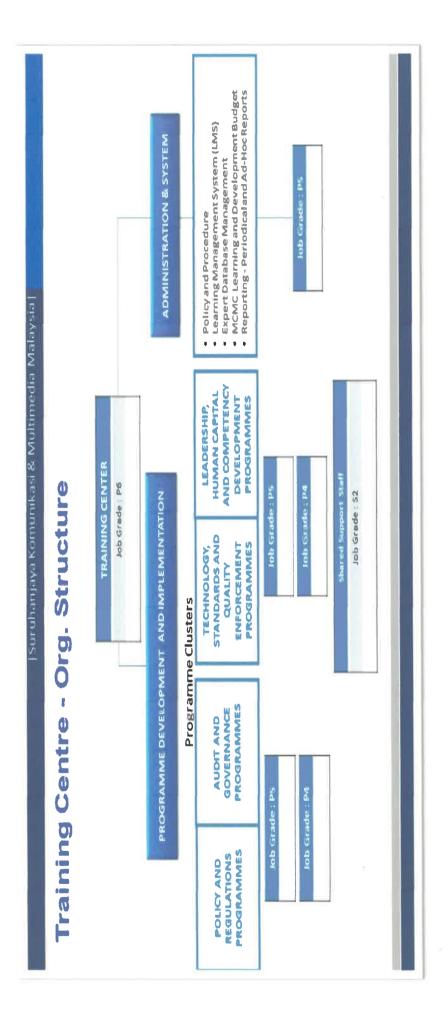


Figure 7: Training Centre Organizational Structure

# 2.3 Staff Information



Figure 8: Staff Information

### 2.4 Division and Department Function

Academy MCMC should implement sustainable development initiatives in line with the strategic thrusts to meet the increasing role of MCMC and the rapid development of the communications and multimedia industry. The purpose and role of training are to ensure that all SKMM employees are given the necessary opportunities to develop their knowledge, skills and competencies to deliver their responsibilities efficiently.

### 2.4.1 Vision

To be recognized as a Centre of Excellence & Reference to support the Communications & Multimedia Industry.

### 2.4.2 Mission

To develop competent human capital for SKMM and industry

### 2.4.3 Objective

- Ensure that training initiatives can be implemented to meet the needs of the development of human capital by MCMC and the industry.
- Promote and implement joint programs and research.
- Conduct knowledge management initiative that seeks to improve knowledge on MCMC and telecommunications and multimedia industry.

# CHAPTER 3: INDUSTRIAL TRAINING ACTIVITIES

### 3.1 Training Activities

During internship, trainee has been placed under department of Training Centre. This department is headed by Mr Tukefli Khazali and assisted by seven staff.

In the way to make daily task are well recorded, trainee has been provided logbook in the way to list down all the activity that have been done at the organization. In the same time, trainee also needed to record their daily attendance by scanning the card in the morning before works and in the evening after works. Please refer Appendix to view the punch card.

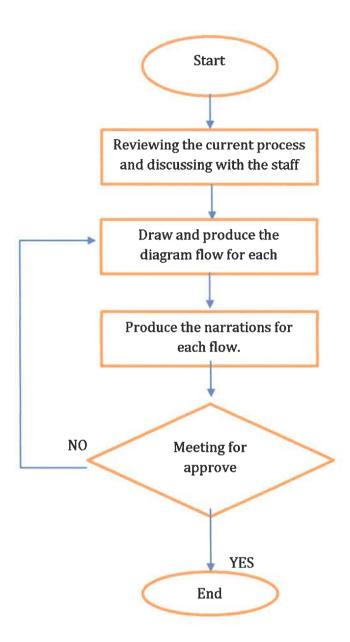
The tasks that have been given to the trainee are open and are limited to any specific task. The tasks that have been given are based on the time and activity, and also due to private and confidential.

### 3.1.1 SOP flowchart of Training Application Guidelines.

### 3.1.1.1 Overview of the Programme

A standard working technique, or SOP, is an arrangement of well ordered guidelines accumulated by an association to help specialists do routine operations. SOPs plan to accomplish productivity, quality yield and consistency of execution, while lessening miscommunication and inability to agree to industry controls.

One of the training activities that have done by trainee at MCMC is by Sketching and drawing the flowchart diagram of External Training Application, In-House proposal, In-House flow form, Overseas external Training Application, Withdrawal Porcess, and Waiting list Process. Each of the flow has the owner. As First Trainee Mrs. Stefani A/P Tannyell to draw the flowchart of External Training Application forms. Next, is proceed to In-house program flow with Ayesha Ahmad, and for the overseas external training application flow with Gayathrie woon. Meanwhile, as for the waiting list and withdrawal process, trainee to produce and give the idea by drawing the flow diagram. In order to complete this diagram, the total time taken by the trainee and staff is 5 month. The reason why it took long time to finish these drawing as there are lot of changes occur in order to reach and balance same as the current practice by the department. Not even just drawing the flowchart, the trainee also need to come out with the narration of each flow to be more detailed and explainable.



This flowchart process are the way of trainee to discuss with the supervisor on completing the task for flowchart.

Hereby this is the end result after completing the task for ISO documentation .

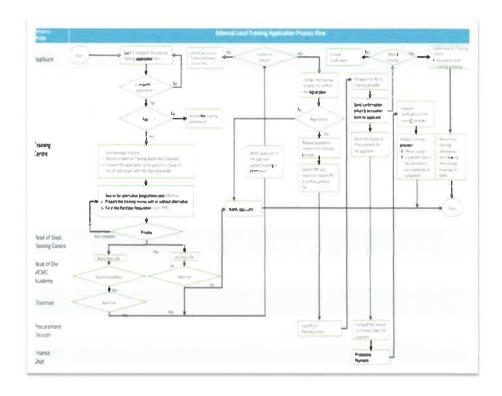


Figure 9 : External Training Application Flow

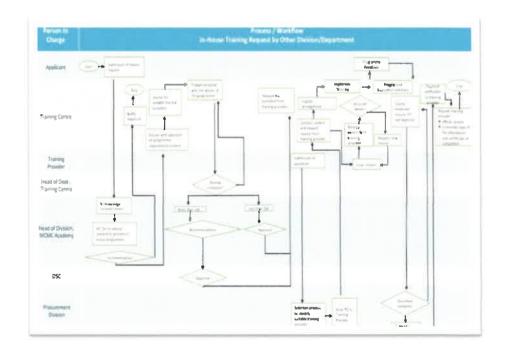


Figure 10 : In-House Proposal Request Flow

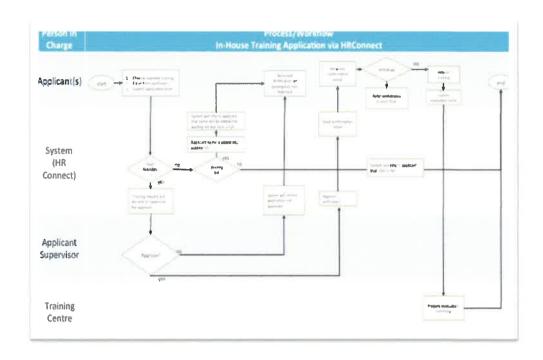


Figure 11: In-House Training Application Flow

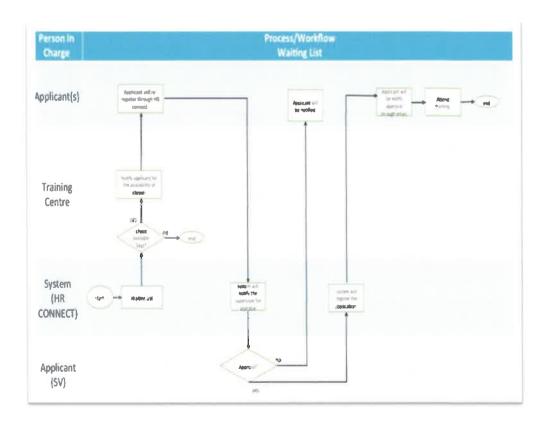


Figure 12: Waiting List Flow

### 3.1.2 Management of User Training: Nigerian Communications Commissions Study Visit.

### 3.1.2.1 Overview of the programme

The Nigerian Communications Commission (NCC) is the free administrative expert for the media communications industry in Nigeria. The NCC was made under Decree number 75 by the Federal Military Government of Nigeria on 24 November 1992. The NCC was accused of the obligation of managing the supply of media communications administrations and offices, advancing rivalry, and setting execution models for telephone utilities in Nigeria. The Decree has been annulled and supplanted with the Nigerian Communications Act (NCA) 2003.

For this activities, Trainee had been given chance to help the project manager in handling the programme along with her. The Project manager for this programme is Pn Nurul Izza Saaman. This programme is actually handle by International Affairs Department. As the main goals of the visit is to gain the knowledge from MCMC, Training Centre department need to help International Affairs Department to handle this programme. The team was created between this two departments which is two staff from each department have to take part. So that, the Head of Department of Training Centre was nominated Mrs Nurul Izza and trainee to take part for this task,

These programme has being going on for 5 days which is started from 3<sup>rd</sup> April 2017 to 7<sup>th</sup> April 2017. And the venue is on M206 at MCMC tower1. Therefore, as before the programmed started, trainee has been given the

task as one month before the date in order trainee had enough time to prepare all the task in order to ensure the programme is handle well.

First of all, the task had been given to the trainee are to prepared the checklist and remarks the important thing that will be used by during the programme. Therefore, the checklist prepared as shown in the figure.

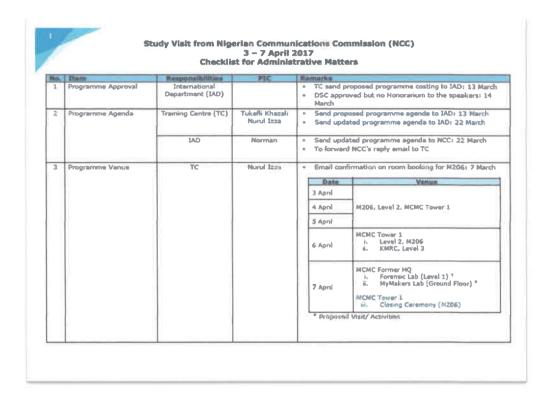


Figure 13: Checklist for NCC

4	NCC Delegation	IAD	Norman Razali	List of the NCC delegates as at 16 March			
				No.	Name	Title	Qualification/ Department
				1	Mrs. Vecunda Akinloye	Deputy	Legal and Regulatory
				2	Mr. Efesa Ideben	Deputy	Compliance Monitoring and Enforcement
				3	Dunojaiye Okedu	Deputy Director	Consumer Alfairs
				4	Mrs. Freda Bruce-Bernet	Principal	Licensing and Authorization
				5	Engr. Tanımu Basıa	Principal Manager	Engineering
				6	Mr. Ibrahim Galadima	Principal Manager	International Affairs
				7.	Mr. Isa iJmar	Principal	Finance Services
				*	Mrs. Nafisa Usman- Rugga	SMHC	Human Capical Development
				+ An	roughout the pr rangement for t	ogramme p visitor acce:	ss card at MCMC Tower 1 eriod as to the MCMC Former HQ
5	Programma Team	1AD TC		Tuk Nur Ruh Ali F Mol	ining Centre (T) refli Khazali rul Izza Saamar nazila Abidina hammad Azhar olyana Ahmad	Suhaimi	

Figure 14: Checklist for NCC

		Chec	3 – 7 April 2 klist for Administ	
				International Department (IAD) William Lee Kwong Hvra Norman Razbli
6	Venue Arrangement	тс	Aliff Danial Suziyana	Directional Signage Backdrop Seating Arrangement Room Facilities IT/ Technical Support
7	Logistic Arrangement	TC	Airff Danial	For 7 April at noon; from MCMC Former HQ to MCMC Tower 1
		IAD	Norman Razali	Others, if required
В	Emails Invitation	TC	Nurul Izza Ruhazila	Invitation to speakers: 23 March
9	Presentation Material	TC	Nurul Izza Aliff Danial	
10	Opening Remarks	EAD	William Norman Razali	Delivery of opening keynote     Arrangement of photo session     To propose a short meet up arrangement between NCC delegates with Dato' Sri Dr. Halim Shafe
		TC	Nurul Izza	<ul> <li>Invitation to MCMC Academy Head of Division &amp; Advisors</li> </ul>
11	Closing Remarks	IAD	William Norman Razali	Master of ceremonies (MC) Delivery of closing keynote Arrangement of photo session Arrangement on the corporate souvenirs

Figure 15 : Checklist for NCC

As the checklist is created, all the task have been divided into between this two departments. So that, the staff is aware about their task in order to ensure the programme is well.

Next, as the task given trainee need help the team in order to designing the backdrop for opening and closing remarks, preparing the signage, preparing the room layout, photos and video during the session is on, preparing the montage for closing and etc.

As for preparing the backdrop, a few ideas coming and a few design was implemented. All the design have been showed during team meeting and a few amendments need to be done based on decision between the Head of Department and the Project manager. After a few days have amendments have done then the design for Opening and Closing have been done and it is accepted as shown in the figure below.

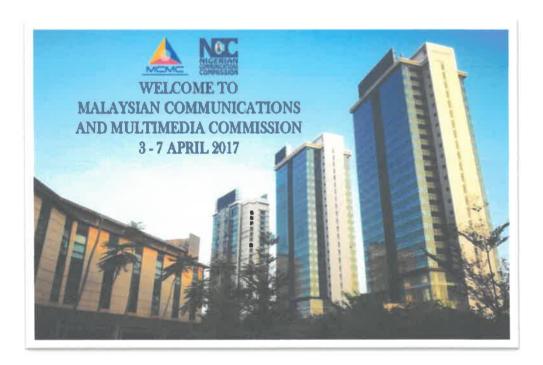


Figure 16 : Backdrop for welcoming NCC delegates

As the programmed is on. For the first day, trainee is doing the task on arranging the seats for the Nigerian delegates besides arranging Converge books, slides, refreshments and etc. on the desk. This is to make the delegates is comfortable.

### 3.1.3 Induction Programme.

### 3.1.3.1 Overview of the Activity.

An Induction programme is the process used within many businesses to welcome new employees to the company and prepare them for their new role. MCMC induction was divided into two section which is On-boarding embed with the team building session and the CTPR Programme which is about the converged telecommunication policy and regulations. The Onboarding is designed to provide new employees with general process and practices in MCMC which will be covered by Human Capital Management Division (HCMCD), Organizational Development Department (ODD), Finance & Accounts Department (FAD), Property & Asset Management Department (PAMD), Integrity, Disciplinary and Special Affairs Department (IDSA), Procurement Division and MCMC Academy Division.

The Teambuilding promote interaction and include teaming activities with the aim to bring the participants together as one team, whilst the Study Visit will act as an exposure to MCMC's initiatives such as Pusat Internet 1Malaysia (PI1M). Meanwhile as for the CTPR is session that provide the basic understanding on the Communications & Multimedia Act, others relevant acts, MCMC roles, the industry, basic network & technologies and the future regulatory challenges.

### 3.1.3.2 Objectives of the Activity.

The objectives of the induction programme is to

 Provide overall understanding of MCMC and its key roles and functions.

- II. Enhance understanding of how MCMC reflect and provide the link of the new joiner's role to others in the organization.
- III. Foster strong team-work and camaraderie amongst fellow MCMC colleagues.
- IV. Understand and adapt to organizational culture and environment.

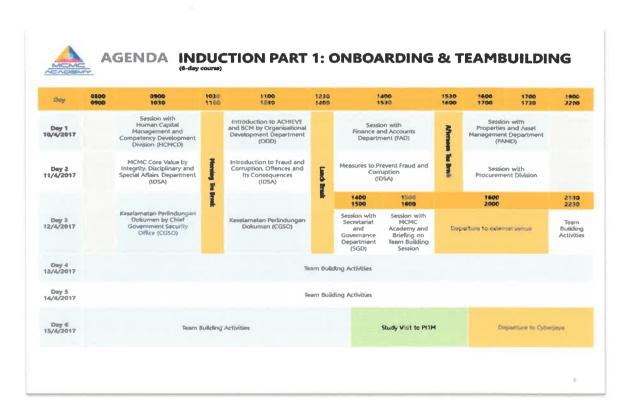


Figure 17: Agenda Induction

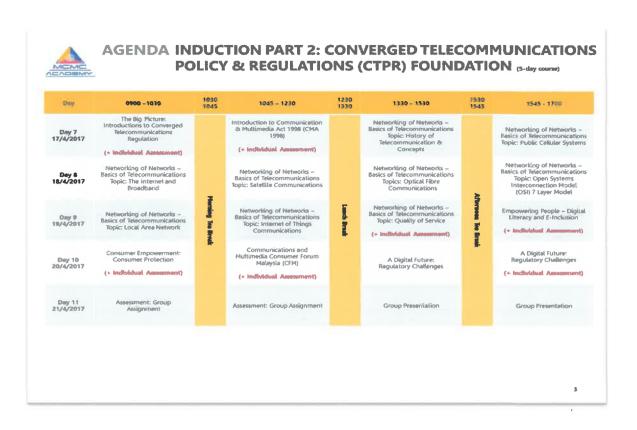


Figure 18: Agenda Induction

## 3.1.3.3 Task done by Trainee.

During the induction programme trainee has been given the task to facilitate the participant that already registered on joining this programme. And this programme duration was occur within 2 weeks. This induction programme was held at Internal and External place which is at MCMC Former HQ and IKWAS at Kluang Johor. As for longboarding and CTPR session was held at MCMC Former HQ. Meanwhile as for Teambuilding Session it was held at external venue which is at IKWAS, Kluang Johor. As for the first day of the programme, the trainee has done the task at Board Room, MCMC Former HQ. Trainee task was to check all the computer and Network at the board room in well connected. If there is issue occur. Trainee contact the maintenance to settle the issue. As mostly happen was the network connection was hardly configured. The

network connection is really important as because at the end of each session the participant need answer the assessment question in order to test and measure their understanding related to that session. The programme that used by the Training Centre and trainee is by using the Open source which is "Kahoot".



Figure 19: Kahoot

Next task that trainee has done is to ensure the invited speakers able to come with the latest slides for them to use during their session. It is a great practice for trainee in order to liaising with the external person from the department and build the network with other organization. This session will be repeated along the programme and each session.

Other than that, Food and beverage is important for every programme in order the participant able to refresh their mind and able to accept what has delivered by the speakers for them. So that trainee liaise with the caterer and ensure at the F&B arrive at the break time.

As to keep the moment to be immortal and be able used in future, the Head of Department assign the trainee to record every each session. By

using the camcorder Sony and Nikon D7000 trainee has done recording and capturing the moment during the programme was held.

All the task mention was repeated during the Onboarding session and CTPR session. As for the teambuilding session is a bit different as it is a bit challenging as because the programmed held at external venue which is at IKWAS, Kluang johor.

Teambuilding session was in the middle of the programme which is was occur for four days started from Wednesday to Saturday. As the participant, Trainee, and one staff depart from the Office at the evening and arrived at the Kluang Johor on night. The first activity was started upon arrival. All the activity was conducted by the IKWAS team. What are the Trainee and staff task is to ensure all the participant able to commit and safety during the programme held at IKWAS. The result, participant is in the pink of health as everyday they are.

#### 3.2 Special Projects

## 3.2.1. Record Management - Filing And Record Keeping.

## 3.2.1.1 Project Overview.

As for this Special Project, Trainee has discuss with the Head Of Department on handling the filing documentation at the department to be change as what has been analyses by trainee, the department is not following the good storage of filing documentation. The Documentation was messy and non-standardize. Trainee has proposed to change the filing documentation before the Internal Audit Department investigate and check all the files. However, waiting for the approval of my proposal on changing the style of their filing documentation is taking a lot of time due to lot of programmes need to handle by the department team untill the internal Audit department gave a words to change and improved their filing documentation system. In-order for that, Head of Department Training Centre are giving the responsibility as the person in charge on handling the filing documentation. This filling documentation taking almost 4 weeks and more due to a full concentraion to the programmes and the ability of staff in order to gather all the files. The dateline of the project proposed on 22<sup>nd</sup> of February 2017. However due to delayed, the approval started on 30<sup>th</sup> May 2017 and completed on nearly end of June.

## 3.2.1.2 Problem Statement

As the problem statement for this special project is, the Filing documentation at the department is not well manage, all the files was scatterd around, the appraisal process is not beign process, the labelling is not standardize and etc. so that, with the knowledge of the trainee had during study, trainee implemented at the department.

## 3.2.1.3 Project Objectives and Scopes

The project objectives of the special project is to seek for the standardiazation, tidyness and to see that all the file is organized well as their record will me easy to manage in future. This project Scope are related to the knowledge that already receive by the trainee since study to the subject classification and filing documentation (IMR).

## 3.2.1.4 User Targets

This project was aimly for the staff of MCMC which under divisional of MCMC Academy in department of Training Centre.

## 3.2.1.5 Implementation of Filing Documentation.

As doing the filing documentation, Trainee started it with kick off meeting on the date 30th May 2017. The kick off meeting agendas is related to the Filing documentation, the safety is concern by trainee as being advise to the staff to wear mask and gloves while doing the filing documentation. This kick off meeting ended with all the staff aware and understand on what they are going to do during the implemenation filing documentation. First and Foremost, filing documentation started with gathering all the files that are related to the training center which is this process is to measure the values of record that they kept nearby them. The files location was scattered around which they kept it inside the box, desk, cubicle, locker and etc. Once, the trainee had the experince on seeking the files as it is not be founded due to the staff was on leave and that files was under her supervision. This problem are giving the department to the problem as the files was needed to be audited by the internal audit. In this case, trainee and staff are collecting and gathering all the files into one places. This session is taking a time due to staff was busy with the programmed that they have to handle. In order to gather all the files, Trainee have to wait for them to collect the files.

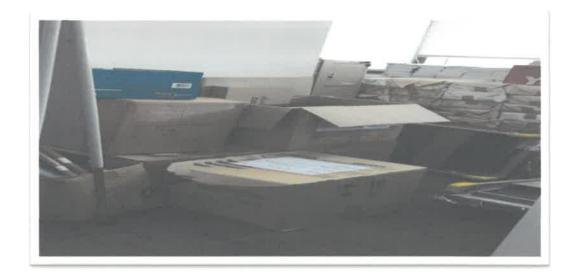


Figure 20: Boxes file were stored



Figure 21: Files at locker

Second steps taken by Trainee and staff is doing the appraisal of files. Files founded started form year of 2007 until current year. So, trainee has advise

them with the three value of records, which is under Active Records, Semi-Active Records and Non-Active Records. Based on MCMC policies of record, they have to kept the current records for current 2 years, meanwhile they will kept the semi-active records at the Record Center which is they have rented it with Regalia Record Center. On-doing the appraisal process, the value of record it self also was approved by the Head of Department to transfer the Files and Record to the Record Center. On transferring all this files, trainee has completed filling the form provided by regalia for future retrieval. And the files that need to transfer already pack inside the box provided by Regalia.



Figure 22: File transfer

Return to active records, as concern by trainee and advises from internal audit, the department have to change the older files to the new files and

make a standardization of file classification and labelling. Trainee took this opportunity by transferring the records to the new files as the older files are some of it was break and turn to yellowish. As for labelling, trainee created the standardization of spine and approve by the Head Of Department. As for the Classification Number, trainee choose the Alphanumerical coding as what have told alphanumerical can be expand larger due to the record and files at this department was expanding due time to time. The example for the classification Coding is Academy-TCD/2017/LHCD001/001 which is represented Division-Department/year of files/code of files/volume of files. As code of files, trainee have standardize it with the Learning Management System (LMS) due to same Programme Code. So as retrieval of file the data dictionary will be auto generated trough system and kept under system database.



Figure 23: Labelling Spine

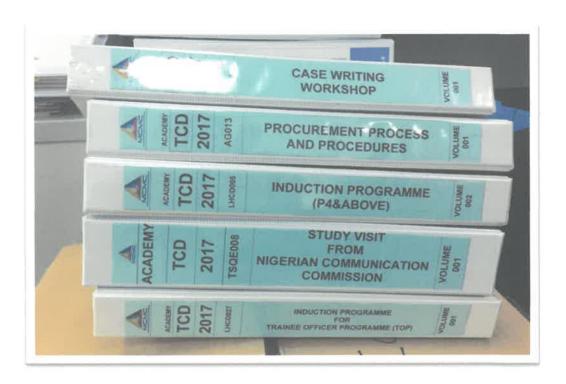


Figure 24: Labelling Complete

Next, after completing the labelling process, trainee seek for the storage for the current files. The problem that they faced is they do not have the registry, so they will kept the files inside the locker. As requested by Head of Department, the locker need to be labelled. Trainee took the opportunities with labelled the locked according the programme subject which just understand by the department staff in order to protect the information.



Figure 25: Locker Labelling

Lastly, Trainee was conducting a class for them which is trainee explained more in details what is related to the Record management. Based on trainee view, the department team was zero knowledge to the record management. As saying by the Head of Department, "This is a new legacy brought by the trainee, which will give a huge impact for housekeeping records and it is a good establishment with a good effort brought by trainee"(Tukefli Khazali, 2017). At this class also, Trainee enforce and teach the staff to open a new files must followed the guidline provided by trainee that already gave to the two special staff to in charge of filing documentation in future.

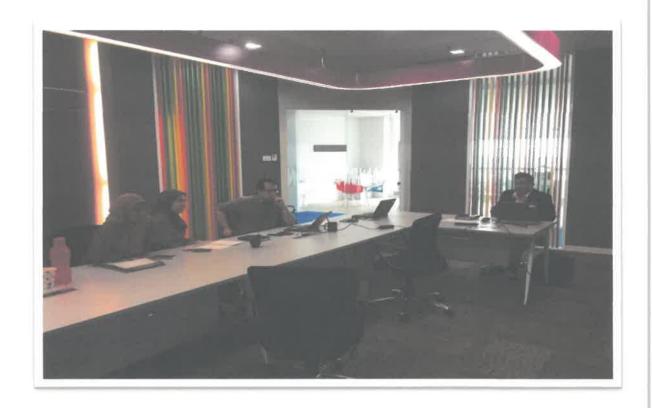


Figure 26- Training Class session

## 3.2.1.4 Advantaged by Filing Documentation

Day by day, after the filing documentation was done, the files was organized systematically. Staff able to kept the files on the locker provided according the programme subject. Even one of staff saying. "Good Aliff, Now I able to find and locate file easily with faster" (Nurul Izza, 2017). All the problem occur during before the implementation of filing documentation able to resolve and it is being implemented by the department.

## 3.3 Class Room Layout (Subs Project)

## 3.3.1 Project Overview

On 27<sup>th</sup> February 2017, trainee had been given task to create or produce the Class Room Layout as for the department used in the future when they are conducting training at Head Quarters of MCMC old building. In this proposal, trainee is planning to have a site visit at old building to have a view of the room, then trainee will be come out with a specific design that suits with the physical room area.

Before proceed with the site visit, trainee had been given task by Mrs Ayesha bt Ahmed to prepare some idea to be used by the Training Centre department when they are conducting the training session. Trainee then decides to make a moved by planning a steps to ensure he able to give a good idea on solving the task given. By planning all of the steps, he decided to make a first move by doing a site visit. Once the trainee visit that specific location the trainee notify there are three classroom that can be merged to be a huge one classroom. Next, trainee also notice the arrangement of the desk, chair, screen projector and etc. The ability by viewing the situation and site give the trainee sort of view to draw the classroom layout. Once, done visiting the site. Trainee started discussing with the staff on which format is easily for them to used. A few opinions given. However, as for easier step trainee had to use the Microsoft Words due to limited access and installation of software make the trainee difficult to use the Diagram or drawing application software.

#### 3.3.2 Problem Statement

The Classroom Layout that will be used all the standardize format of arrangement. As before this the training centre does not have the

standard arrangement or set up of classroom when they are organising training at their Headquarters. In order to make a standardization of classroom arrangement. The staff ask the trainee to come out with a few design of class room setup.

## 3.3.3 Project Objective

At times it might be outlandish and unfeasible to move the furniture around at all for some reasons incorporating the way that in some the tables are dashed to the floor However, regardless of the possibility that the furniture is stable, recollect that the gathering of people is not, so it can consider how it need to gathering understudies and how it can utilize the space to have further bolstering for advantage. This may include utilizing spaces at the front, or down the side of the classrooms, giving understudies a chance to stand up or to sit on the tables to do certain exercises. A few contemplations, in a perfect world the classroom furniture would be light and versatile so it could come in and rapidly rework it. Tragically, in this present reality it is regularly substantial and the rooms themselves are too little to roll out excessively numerous improvements. Having said that it does believe it merits contemplating the classroom design and doing what it can to make it as suitable as conceivable to the lesson. Scope of Project of this Class room layout is created as to make sure that for the next training, Training Centre department able to arrange physical the class room with the Layout that created by trainee. This will simplify the task organizer to arrange the classroom material as they already had a guidance to follow and arrange.

#### 3.3.4 User Target

For the user target, trainee is mainly target to the training centre department as they are conducting the training for the staff of MCMC. The

staff from training centre department will used this standard of arrangement in class as their guidelines to setup the classroom once they need to conduct the training. For sure they will conduct the training at least one (1) times per month. Other than that, this class room layout also will be used by any event organizer that will be using the same classroom at the HQ building. As saying by the staff "sometimes, the organizer of certain event will come to our department on asking the classroom layout on how they setup the classroom arrangement. Unfortunately, Training Centre department do not manage to help them as they also do not have the standards layout."(Staff,2017). So by setting up this layout it will help the staff from training centre department and also the event organizer on setting up the classroom for future training.

## 3.3.5 Tools Used for Development

Due to circumstance, as the trainee have limited access towards application software, trainee discovered a few open source application software through online. But it does not meet up the criteria. So, the trainee has decided to use the Microsoft Office Words 2016 as already installed by the administrator for the trainee use it. MCMC has already bought the license from Microsoft Office as that the trainee able to use it freely. The combination of shapes inside this application will define the physical furniture to setup the arrangement of the classroom.

## 3.3.6 Implementation

Hereby, is the output for class room layout. There were seven (7) plan layout drew by trainee.

First of all, U-shape model backings both understudy to-understudy communication and educator to-understudy cooperation. The class interfaces in a substantial gathering design, however educators have abundant chance to work with understudies one on one. Courses that accentuate dialogs and introductions ordinarily work well with this design.

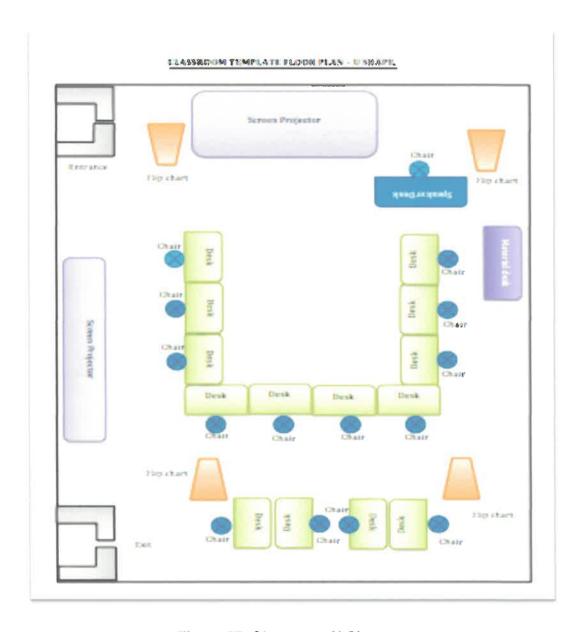


Figure 27: Classroom U-Shape

This plan is more to class or training room where applicant or understudy were seated together in two (2) This style is to coordinate concentrate on the instructor and disengage understudies so they can concentrate on what is being educated. The attention is not on having understudies collaborate, but rather if cooperation does happen and it's not endorsed by the instructor, it can without much of a stretch be seen and impeded. In any case, when understudy to understudy collaboration is justified, the decisions are to have one understudy pivot to another in a similar linewhich is not happy for the understudy pivoting or have the understudies turn their work area confronting the column alongside them. The connection with 2 versus 2 is ordinarily between the instructor and understudy as the understudy tuning in and raising his hand to answer the teacher's inquiry.

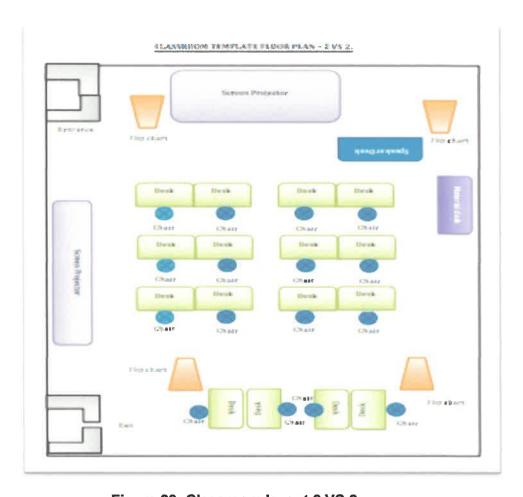


Figure 28: Classroom layout 2 VS 2

the physical course of action of work areas in a classroom can significantly affect understudy conduct. In the customary course of action, work areas are in straight lines confronting the front of the classroom where the instructor normally stands or sits, making the best utilization of classroom space. Here, understudies can't all observe the characteristics of their colleagues nor can the instructor see the greater part of their countenances.

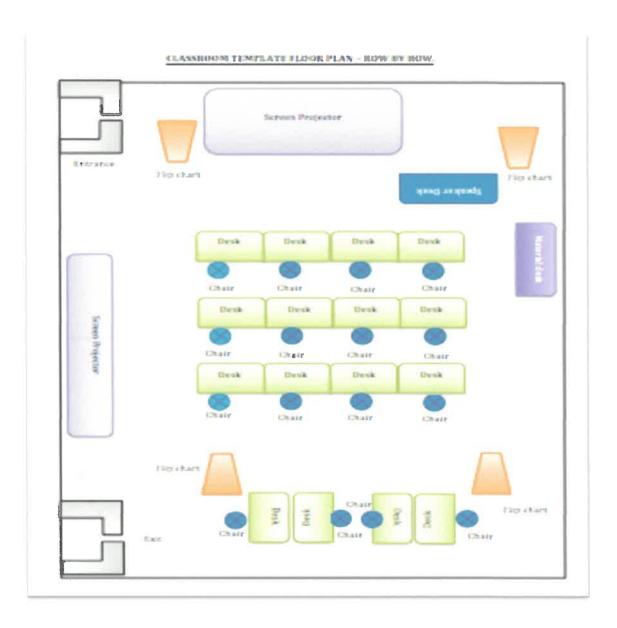


Figure 29: Classroom Layout Room by Room

This style of plan is just conceivable in bigger rooms and lobbies. Seats are orchestrated in straight columns to confront the front of the room, generally with walkways in the middle. The whole room space is ideally used to present to a substantial number of agents in the meantime. The executive or chiefs can sit in front to address them.

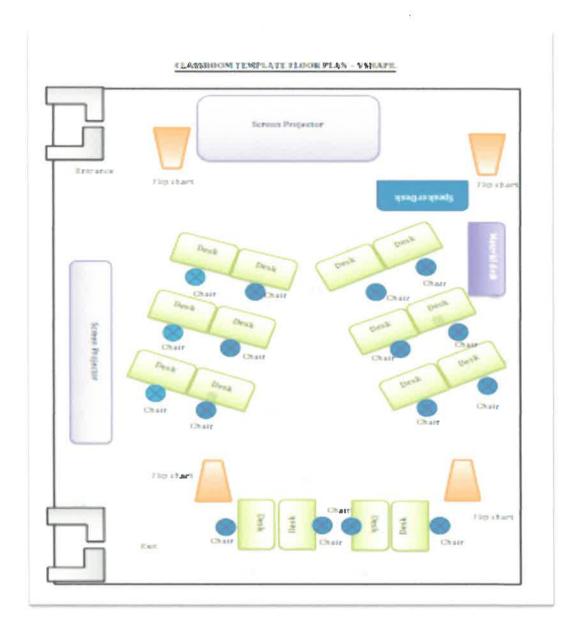


Figure 30: Classroom Layout V-Shape

This classroom layout is suitable for the training who involving discussion as the participat will facing each other and expressing their opining with supervising from trainer. This kinf of plan layout to be used whenever there are conference or meeting between top level management.

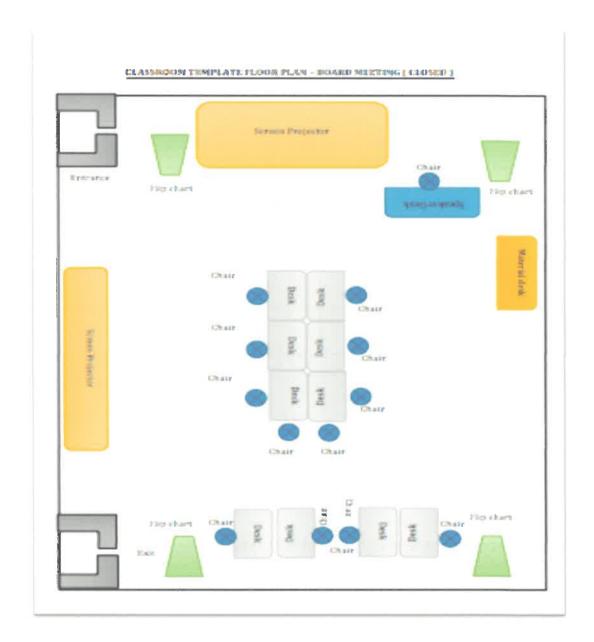


Figure 31: Classroom Layout Meeting Room

Lastly, as for a round course of action can be adept to encourage the stream of thoughts, considerations and articulations. Understudies have an unmistakable perspective of the individual communicating their suppositions, teachers think that its simple to control the talk and can likewise persuade inactive understudies to pitch in. Teachers can organize the seating of understudies in such a way, to the point that the dynamic individuals are situated beside them and more uninvolved understudies inverse to them. This can empower the educator to motion to more dynamic members while giving chances to the others, and licenses foundation of eye to eye connection with understudies who may require urge to take an interest.

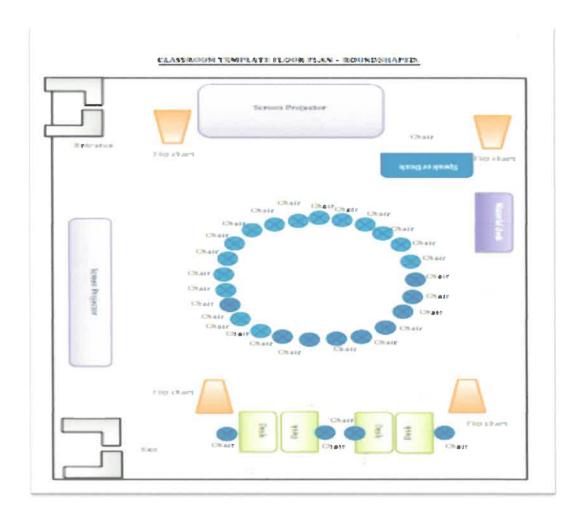


Figure 32: Classroom Layout Circle Shape

## 3.3.7 Advantage of Classroom Layout

Each instructor likes to orchestrate their classroom design for the biggest understudy advantage. Understudies need to centre and see what is happening in the classroom at any given time. Their seating game plan can help or frustrate an understudies learning. Albeit no immaculate course of action exists for all circumstances, a classrooms format may need to change in view of what an understudy needs are and how the class material is being introduced. It is essential for an educator to build up a classroom structure from the principal session and adjust appropriately to encourage addresses, advance talks, empower bunch exercises, or take care of any behavioural issues. Keeping a classroom spurred and all together is more than attempting diverse showing styles and strategies. By just revising how the work areas in the room are setup, you can gain better power of your class as well as make an open and agreeable classroom condition.

#### 3.4 Interactive Guideline / User manual .

### 3.4.1 Project Overview.

This project was purposed by trainee as because the user manual does not exist for the training application for external and in-house. Therefore, trainee purposed this project to the supervisors as this project will simplify the task for guiding the end-user to apply the training application. Therefore, this project was the beginning project that trainee started during the internship programme at the organization. Duration taken by trainee on completing the interactive guideline is nearly 1 months. This project was started on 8<sup>th</sup> March 2017 and this project was finished on 30<sup>th</sup> March 2017. This project gave challenge to the trainee as trainee need to understand the flow and understand what need to be filled in the guidelines. If the guidelines is wrong then the end result will also turn to worse result. In order to complete this, trainee was helped by a few staff who is expert on this. In the end, there are four (4) interactive guidelines created by trainee and being published by the department inside their intranet.

#### 3.4.2 Problem Statement.

The staff at the training centre was complained that they received lot of calls and emails regarding on how to apply the the training application. Even some of the training application is not standardize with wrong information needed.

#### 3.4.3 Project Objective and Scope.

This project was developed to enhance the productivity of department task. By developing this the task will be delivered easily guide the enduser to apply the application for external training and in-house training.

This project also tend to interact the user by using creativity to let the enduser. This project scope is to delivering the right information with the right medium and related to the subject of electronic publishing.

## 3.4.4 Target User.

As for this project, trainee aimyl to target the end-user which is the staff of MCMC who are interested and needed to apply training. Therefore, this project also a started point for the department to evolving the interactive guideline for future.

## 3.4.5 Tools to use for development

As normally the tools to use the electronic publishing, trainee are using the MAC book Laptop by using the Prezis software. Prezi is a web-based tool for creating presentations. It's similar to other presentation software like Microsoft PowerPoint, but it offers some unique features that make it a good alternative. In recent years, it has become popular in schools and businesses. If to create a presentation that's a bit more eye-catching and engaging. Most sorts of presentation medium is utilize a slide-based approach, where move forward and backward between singular slides, sort of like pages in a book. Prezi, nonetheless, utilizes a canvas-based approach. Rather than utilizing slides, Prezi has one extensive canvas that your introduction moves around on, zooming in and out to see different frames. This idea is considerably less demanding to portray with a visual guide. Essentially select Start Prezi, at that point utilize the bolts at the base to explore through the introduction. Another reason why the trainee used the prezi was, trainee was advise by supervisor to make it interactive with the simplest software.

## 3.4.6 Methodology

As mention before there are four (4) guidelines need to developed by the trainee. Therefore, the first method has done by trainee is by studying the External Application Form. By studying the form trainee, will have the the flow of doing the guidelines, despite this study also helped trainee to draw the flowchart. Once study, trainee planning to cut the form into the section. By section it is easily to be updated and retrieve. Therefore, the training application forms that are on softcopy form being spitted into the sections. This method also was repeated for another three guidelines but the differences was for the In-House training application was using Learning Management System (LMS). Therefore, below are the interactive guidelines develop by trainee.

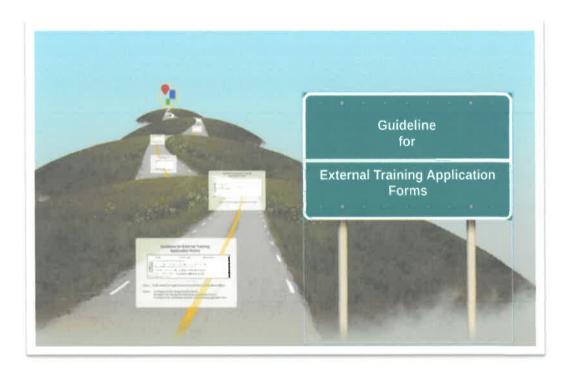


Figure 33: Guideline for External Training Application Forms

As for next Training guidelines developed by trainee is related to the view training history on the Learning Management System (LMS). This guideline will helped the end-user to view their last status of training, which they are compulsory to have at least three (3) training per year which is completed by 7 days. So in view their training, they will use this guidelines to view how they will seek the information related to their training history. Below are the main interface for this guidelines.

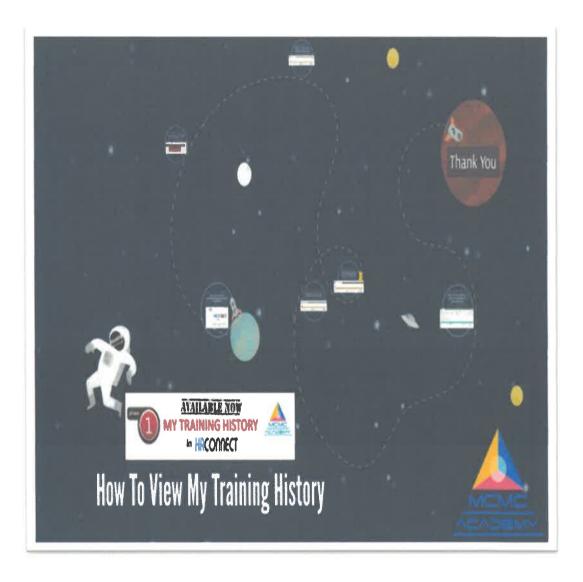


Figure 34: Guidelines for How To View My Training History

Next are the guidelines for the staff to give the feedback related to the training attended. All training attended by staff must be evaluate in order to performs better in future. Therefore, the department was using the Learning Management System (LMS) on receiving the feedback from the staff. This evaluation is mostly needed as know for training needs analysis. All their performance will be improves as their clients are MCMC staff. So, in doing this evaluation by using system, Trainee was come out this interactive guidelines. Below was the main interface for the guidelines.

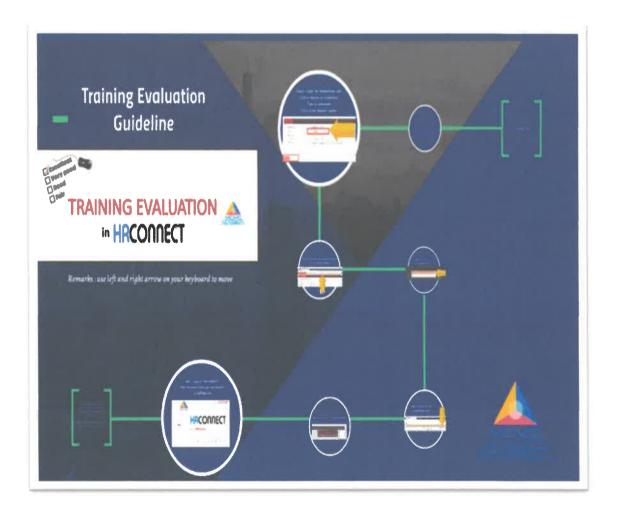


Figure 34 : Guidelines for Training Evaluation

Lastly, the guidelines developed by the trainee was about to guide the end-user to view the training updates. As new upcoming training provided by training centre, the staff from training center will update the training through their system. The system will acknowledge the MCMC staff towards the new training available. In order to view this training, the MCMC staff will used this guidelines to view the available training.

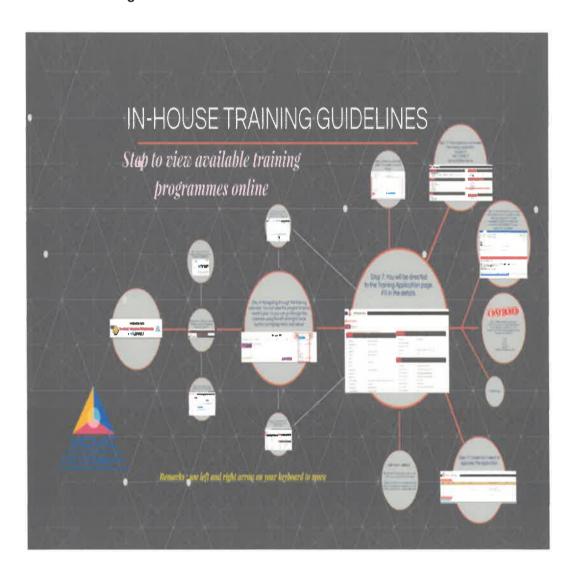


Figure 35 : Guidelines for Training View

As for the full version of all interactive guidelines, it will be slotted at the appendices to be viewed as what has been produced by the trainee. Luckily, before internship programme by trainee finished, the department has using his work done and published it inside the intranet.

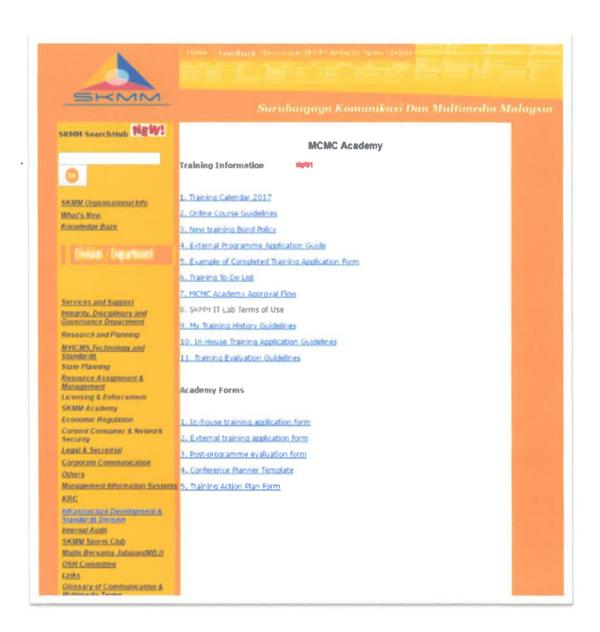


Figure 36:SKMM Intranet

# 9. My Training History Guidelines

## 10. In-House Training Application Guidelines

## 11. Training Evaluation Guidelines

Figure 37: Interactive guidelines published at the Intranet SKMM

## 3.4.7 Advantage of Project.

Based on view from this interactive guidelines it was solve the problems occur at Training Centre department which is all staff today was using this guidelines as for them to apply the training application. Despites on this, incoming calls and email receives related to this was declined. By this also, Staff at Training Centre was guided very well and uncommon mistakes able to improve. As stated by Head Of Department, "The more interactive the guidelines would be good, less wordy but more interaction." (Tukefli Khazali, 2017).

## 3.5 Websites / Portal Development.

## 3.5.1 Project Overview.

As an intern at MCMC organisation, it is a compulsory for trainee to developed one project that will be used by MCMC as known as KIK project. KIK is mean "Kerja Inovasi Kreatif" or mostly knows as creative innovation project. Trainee was given the guidelines and choices to choose whether to developed Websites, or Video montage. As the trainee who have the knowledge on developing the websites, trainee was choosing to develop the websites. The timeline was given to trainee is until two (2) weeks before the end of the internship programme as the trainee have to present their project to the Head of Human Resources. The date for presentation was on 20th june 2017. As saying by staff from Human Resources department, "Your idea was brilliant, it is something different rather that others candidates. We will doing some amendments on your project that will be published soon." (Ima, 2017). This websites project as known as Smart Community of MCMC portal suits with one of the programme organised by the MCMC which all the information of this portal is related to the that programmed. The idea was inspired after a few discussion by MCMC staff as they are lacking of medium to promote the "Smart Community".

#### 3.5.2 Problem statements

This project was developed as the staff has difficulty on promoting the programmed of smart community among Malaysian users. The users is mainly for the non-rural area which are promoting them related to the world on Internet of Thing (IOT).

## 3.5.3 Project Objective and Scopes

The objectives of this websites is to promote the smart community through internet portal as Malaysian user able to use it everywhere. This also will acknowledge what is MCMC function towards the community. The usage of Websites is under scope of subject that learnt by trainee during studies.

## 3.5.4 User Targets.

Target for the Smart communities was the Malaysian community who lived at Rural and Non-rural area. So was this websites was mainly to promote the the smart communities project, it was targeted Malaysian community. However, this websites will be filtered and improved by the professionals at MCMC. As trainee target was MCMC professional websites and Malaysian Community.

## 3.5.5 Tools to used for Development.

When we talked about tools, the are lot of tool used on developing this websites. The websites is containing the set of multimedia medium, it contain images, videos, text, sound, and animation. Therefore, the hardware used by the trainee was a Dell computer which completed with the graphic cards for the best viewed. Other than that it also was helped by MAC book belongs to trainee in order to created an interactive media.

Meanwhile, as for the software used by trainee was Adobe complete set which contain Photoshop, Illustrator and etc.a As for the programming language used by trainee was Hypertext Markup Language, HTML and support by bootstrap function to make the website to be more interactive. The bootstrap function is something new learnt by trainee.

#### 3.5.6 Methodology.

As learnt from passed year, trainee used the WDLC methodology, which known as Websites Development Life Cycle. This WDLC method will simplyfy task for trainee in order to completing the websites. This Method was contain Planning, Analysis, Design, Implementation and Maintaince phases. This phases will guide trainee in order to complete the websites. Therefore, in this section trainee will elaborate the point based of WDLC method.

Started with planning phases, what have done by trainee was selecting the medium. Which given by Human Resources on KIK project whether to pick websites or video. Trainee was selecting websites due to his knowledge. Trainee was planning to used the smart community concept as the medium on promoting the smart community project. In certain days, trainee also make a few discussion with the MCMC staff in order to used this topic as the medium for trainee project. As deals with the staff trainee was confident to create a websites. By this planning phases, trainee has a guide to developed this websites which is the content must be related to the MCMC and Smart Community.

Second phases that trainee faced is Analysis phases. These phases required trainee to do an analysis regarding the content of the phases.

These content must be analyzes due to avoid the misleading information of smart community. The information was gathered through a few talks with the staff and MCMC websites. These phases was guide trainee what to be put and what are going to delivered to the community. This phases also required trainee to analyse what are good programming language to be used by trainee as it will easily updated in future. This phases also eliminate the unnecessary information provided by the smart community team in order to interact community to getting know about MCMC and Smart Community. This actions was take almost a week as to gather all the information by various sources was taken lot of time.

Next phases was Design Phases, These design phases is based on trainee view. As trainee was emphasise his position as community what is interact him to viewed these websites. As the design phases are using Hypertext Markup Language, HTML there a lot of free template downloaded through open sources. By helped from bootstrap function this websites are more interactive. Trainee started sketch the story board by draw at a piece of paper and based the information gather from previous phases. These phases also required trainee to complete all the media that will be used inside the websites. Therefore, the interface for the websites was selected.

Once designing phases was completed, it is time for the Implementation phases. The implementation phases was hardest phases as this phases required trainee to decode all the functions and information to put inside the websites. By combining all the media prepared inside on websites, this implementation phases was completed as shown as below.



Figure 38:Home Interface

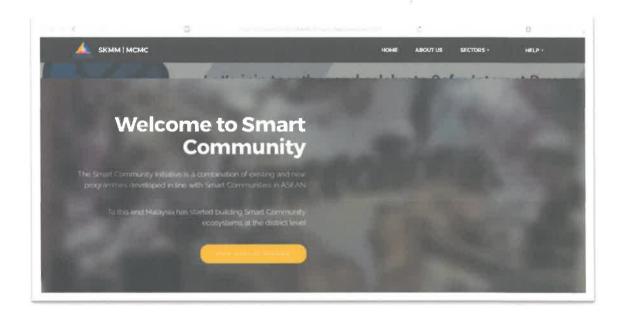


Figure 39: Smart Community About

```
conta Charact="ITT="

conta http=Distav="All-Compatible" Content="E-edge"

conta http=Distav="All-Compatible" Content="E-edge"

conta name="dependent content="width-extra-width, unital-cale=""

enta name="dependent content="width-extra-width, unital-cale=""

elimi rel="shortcut itom="nrel="assets/images/more-loge-l-182a128.png" type="image/x-icon">

enta name="dependent-priorion" content=""

enta name="dependent-priorion" content=""

enta name="dependent-priorion" content=""

enta rel="stylesheet" hrel="https://fonts.googleapis.com/css?family=Lora:#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.#80italic_#80,700.
```

Figure 40:Coding Langguage for Index.html

Figure 41: Coding for Index.html

```
discriptions of the state of the section material and the section of the section
```

Figure 44: coding for Index.html

Once the websites was completed, trainee was presented it to the Human Resources Department as his KIK project. It was an honoured when this project will be used by MCMC and will be maintained under professional supervision from MCMC staff.

Lastly, the maintenance phases will be maintained by the professional staff at the MCMC. All the metadata files has to submitted to the Human Resources as this files be transferred to the Professional staff at MCMC.

## 4 3.5.8 Advantages of this project.

As for the advantage of this project is to help the community to have a view and information related to the Smart Community. All the information for the smart community will be kept and update through this medium. It is also gave the smart community team a medium for them to share their activities related to the smart community.

### **CHAPTER 4: CONCLUSION**

## 4.1 Application of knowledge, skills and experience in undertaking the task (Knowledge gained).

Trainee had been trained at the Malaysian Communication and Multimedia Commission, Cyberjaya starting from 15<sup>th</sup> February until 30<sup>th</sup> June 2017 which is about 5 months. Trainee had been placed under Training Centre department as to learn and gained more experience in the working lifestyle, computer, system, records, related subject. Amid temporary job, there are a great deal of information, aptitudes and experience that have picked up via learner. Work involvement and working environment aptitudes that have picked up via student will ready to approach work encounter deliberately as to pick up the greatest favourable position and advantage particularly with regards to apply for employments. Regardless of whether it is a formal position either easygoing occupation, the way to get the best out of any work encounter are by separate the most extreme taking in an incentive from what learner had done at the industrial organization.

#### 4.1.1Filing Documentation

Apart from that, during internship at MCMC, trainee had gained knowledge, skills and experience in the record management which is filing. Trainee able to strength the experience in the record management and in the subject Classification and Filing System (IMR 504). Trainee also able to refresh all the knowledge that trainee have learnt during Diploma in information management including trainee minor subject. The trainee able to create a classification number for filing based on guidelines given by National Archive Malaysia.

#### 4.1.2 Interactive Guidelines and User Manual

During internship at MCMC, trainee had enhance the abilities in the multimedia where trainee had make an interactive guidelines for Training applications. This interactive guidelines has been made as one of the material that can be utilized by MCMC staff as to know all the more with respect to preparing application. The interactive guidelines will ready to interface user with stimulation. The Program is identified with the subject Information System Interaction and Consultation (IMS 556) where trainee need to guarantee the user was in the best approach to more comprehend on the training that have been issued.

#### 4.1.3 Physical Plan Layout

As for Physical Plan Layout, Trainee able to applied knowledge learn related to subject Data Centre operational and Services (IMS605) where trainee need to draw every single spaces including to re-arrange the furniture and material inside the class. This gained trainee the technical skill in arranging the furniture according to suitable needs.

#### 4.1.4 Websites or Portal Development.

Another sub project done by trainee was developing websites and Portal. This knowledge was applied through learning on subject Advance Web design and Content Management. (IMS 607). This websites was using the Hypertext Markup Language, HTML and supported by bootstrap for specific function. This websites build as for delivering the information widely. The technical skill was important on completing this websites development.

#### 4. 2 Personal Thoughts and Opinion.

#### 4.2.1 Real Working Lifestyle.

Once on internship position at MCMC, trainee had picked up encounter which is can feel the real life working condition. At this is the place, trainee had been offered opportunity to give thought and utilize imagination to take care of issue. For instance, trainee were given a shot on building up the interactive guidelines for application form and distributed to the staff. Because of this situation, trainee will picked up encounter the real life style working condition. In a similar time, trainee likewise need to punch card as per a foreordained time which is as per the working hours. In a similar time, learner needs to wear office clothing and additionally it will make trainee more train and involvement in the workplace. At the MCMC, trainee will have the capacity to learn information through commonsense and all the more genuine thought about when in the college where learner learn learning through perusing.

#### 4.2.2 Gain New Information And Experience

Other than that, amid internship at MCMC. Trainee had picked up knew information and experience that have never picked up, trainee had increased new information and experience, for example, trainee goes to 5G advancement Centre at UTHM, Kuala Lumpur. At there, trainee had been picked up involvement to know the circumstance of building up the 5G association, all things considered. In a similar time, trainee additionally includes to taking care of international worldwide event, whereby, trainee need to deal with delegates from Nigeria amid their study visit at MCMC.

#### 4.2.3 Improve correspondence and social connection abilities

Internship position at MCMC had given a considerable measure of favourable position to the student itself. One of the points of interest is student ready to enhance correspondence and social collaboration abilities. This is on account of. During internship, trainee had understanding to have a superior talking and correspondence with outsiders. For instance, trainee were put at Training Centre where the department errand for preparing Centre was to deal with the staff. Because of this situation, Trainee wills capable have a superior talking and relational abilities with untouchables. Aside from that, trainee had been offered opportunity to take after staff, to joining the instructional courses at MCMC, Instance of this, trainee will be uncover and will ready to have a superior aptitude. Other than that, trainee needs to communicate in English with the remote parties. In a similar time, student will have the capacity to enhance relational abilities particularly in English.

#### 4.2.4 Skills able to asses on Track

First of all the knowledge, skills and experience that have gained by trainee is, trainee's skill will be able to assess In this statement, it is means as when trainee is doing work or task, supervisor industrial training which is Mrs. Ayesha Ahmed will assess trainee performance on an ongoing basis. This is where, trainee need ask for feedback from supervisor industrial training on how the trainee works are doing. By this scenario, trainee will able to know what is trainee superiority and deficit. For example, trainee will able to know on how to make user manual for Learning Management System (LMIS). From this case, industrial supervisor will check and ask trainee to make correction if there are any mistake take occur. For trainee, they will able to expose their skills to

make user manual which is had been learn in the subject Information System Interaction & Consultation (IMS 556) and System Analysis in Information Management 2 (IMS 655).

#### 4.3 Lesson learnt

During at MCMC, there are a great deal of lesson learnt that have picked up by the trainee. The lesson learnt that have picked up by trainee are manufacture quality and collaboration, enhance trainee innovativeness abilities and sharing thoughts, and increase awareness of other's expectations and great work propensities.

#### 4.3.1 Build quality and collaboration soul

Trainee had picked up lesson which is manufacture quality and cooperation. This lesson learnt can be picked up particularly when trainee help the staff on masterminding the development of candidate on workshop. Through this movement, the works turn out to be quicker, proficient and viable thought about do alone. Other than that, cooperation soul likewise had been picked up by trainee during team building session at Intan Kampus Wilayah Selatan for Induction Program where trainee needed to do parcel of exercises with the staff from other division. Because of this situation, it make learner picked up quality and cooperation amongst trainee and staff MCMC.

#### 4.3.2 Improve learner imagination abilities and sharing thoughts

Innovativeness can be distinguishing as the demonstration of turning new and creative energy thoughts move toward becoming reality. Imagination additionally can be recognising as the capacity to see the world into new ways. During Internship, Trainee can enhance their imagination aptitudes and sharing thoughts. For instance, trainee chooses to make sites on helping the Smart Community Project in order to delivering the information.

## 4.3.3 Increase awareness of other's expectations and great work propensities

Obligation can be characterized as specialist on somebody and to have obligation to make specific things are finished. Duty and great work propensities has been imparted in the learner mind all through temporary job. For instance, trainee has been offered undertaking to deal with policies and strategies of department which is on building up the ISO documentation. Other than that, trainee likewise ready to build awareness of other's expectations and great work propensities as trainee need to perform work at a foreordained time.

#### 4.4 Limitation and Recommendations.

Industrial training at MCMC gives less shortcoming and confinements contrasted with the favourable circumstances that have learnt by trainee. In the best approach to keep the confinements turn out to be more terrible, there are proposals that ought to be recommended

#### 4.4.1 Limitation

The limitations occur during industrial training at MCMC are Lack of staff who literate in ICT, Limited Access to trainee, Lack of systematic, and Lack of communication with ICT department.

#### 4.4.2 Lack of Staff who literate in ICT.

At training centre, the staff study background was not on ICT. Most of them are from Finance, Languages and Management. Every task at training centre were delivered by ICT especially through e-mail. So, whenever there are problems occur regarding ICT. They will facing with difficulty on solving the problems. As example, they do not have system specialist until they are outsourcing their system worth 3.5 million ringgit malaysia turns to ashes as the system is not fully function and corrupted. Other than that, when it comes to hardware failure, they are required to contact with ICT department on solving their problem. However, while waiting for the technician it is taking lot of times. Their workload will increases due to time.

#### 4.4.3 Limited Access to Trainee.

Access to certain things regarding completing the task was needed by every human. In this cases, trainee access were limited. As example, Trainee laptop were locked. However, the trainee need to mobilize the

laptop to external places due to training were not organized at the office. When ever it comes to training sessions, meeting department, trainee having difficulty on mobilizing the laptop. Other than that, MCMC organization tower have plenty of parking spaces. However, trainee are not allowed to park their transport at tower. Therefore, trainee need to park their transport far from tower. It gave trainee difficulty even though parking spaces were not occupied.

#### 4.4.4 Task are not systematic.

Time management and organizing department has to be systematic. However, what can be supervise here training centre task were given randomly without considerate staff workload. As mostly, there are lot of ad-hoc programmed need to handle in limited of times. Other than that, all the files and document at the department were not organized systematically and scattered around. This limitation will induced the growth of department.

#### 4.4.5 Lack communication on liaising with ICT department.

ICT department were organizing all the IT hardware and software at MCMC. All problems occur will solve by them. However, on solving the problems it is a bit delayed due to communication between department were not good due to ICT department was situated on level two (2) meanwhile Training Centre at level ten (10). Even they were on the same building, the communication between them were hardly to reachable as ICT department always busy encountering problems from others department mostly involving third parties company. The skills and knowledge regarding ICT were limited and hardly to reachable.

#### 4.5 Recommendation.

In the way to make Training Centre become more effective and efficient, there are a few recommendations that can be suggested. The recommendation by trainee are Hiring Staff from ICT background study, Consideration for trainee access, improving management skills.

#### 4.5.1 Hiring staff from ICT background study.

In the best approach to tackle the issue which is lack of staff of Information and Communication Technology (ICT), the recommendation is by employ more staff who educated in ICT. It is expected to procure more staff particularly who is master in Information and Communication Technology (ICT). By employ more staff, it will ready to lessen the time taken to settle if something is harm. By this situation, the time taken to settle if there is any harm that happen might be diminish. In a similar time, the rate of the ICT material, for example, PC, printer and scanner will be low as though there is many staff that is employed in the Information and Communication Technology (ICT) Unit. This is on the grounds that, the staff will have the capacity to do intermittent support.

#### 4.5.2 Consideration for Trainee access.

As trainee access is important for trainee on completing task, it is a recommended for the management to be considered for the trainee access. This is due to trainee is solving and completing the task for the organization. Other than that, they can implement an agreement for trainee in order to secure their property. Easy to access for the property will be beneficial in order for the trainee completing the task within the time frames.

#### 4.5.3 Improving Management Skills.

Skill on managing the management is very important in order to be systematic and organized. Therefore, trainee are recommending the for the department on improving the management skills. Things and tasks able to organized well, even they can practice to have accurate time management and delivering task according the time given. The workload for staff can be decreased and if there are ad-hoc task they able to complete faster.

#### 5.0 Refferences

- 1) Tukefli, K. (2017) Personal Interview.
- 2) Ayesha.A,(2017) Personal Interview.
- 3) Nurul.I.S,(2017),Personal Interview
- 4) Getting Started with Prezi Classic | Prezi Classic Support. (n.d.). Retrieved June 12, 2017, from <a href="https://prezi.com/support/article/steps/get-started-with-prezi/">https://prezi.com/support/article/steps/get-started-with-prezi/</a>.

# APPENDICES A: INDUSTRIAL TRAINING STUDENT'S CHECKLIST

#### INDUSTRIAL TRAINING STUDENT'S CHECKLIST

Unit / Department :	
Unit / Department :	
Student's Name : ALIFF DANIAL B. AMRAN SU Student's Id : 2014504679	-

NO.	DESCRIPTION	APPENDICES IN REPORT	TICK (√)	DATE
1.	Receive, read and understand the documents; 1. Industrial Training Handbook			28/12/16
	2. IMC690 Assessment			10-14/7/2017
	Definition of Special Project (IM225/245 Only)			10-1-17/2017
	4. Insurance Letter (UiTM)			
	Industrial Training Report Overall Contents			
	6. Cover & Title Page Guideline			
	7. Declaration Guideline			
	8. Abstract Guideline			
2.	Receive, read and understand the rubrics;			
	1. Rubric – Industrial Evaluation			
	2. Rubric - Individual Presentation			
	Rubric - Industrial Training Report (Overall)			
	4. Rubric - Industrial Training Report (Reflection			
	Assessment)			
3.	Receive, read and understand all the forms			
4.	Report duty to organization and submit report duty			
	form to the Industrial Training Coordinator ('Borang			
	Report Duty') within the first week of internship			1-10/2/2017
	Email: nurul1217@kelantan.uitm.edu.my OR			
	Fax : 09-9762156 – HEA (please put a note : "U.P :			
	Puan Nurulannisa Binti Abdullah")			
5.	Understand that students are NOT ALLOWED to	YES		
	take any leave during internship, unless for	(MC / Letter)		
	emergency leave / MC / special case (not more			
	than 6 days in 5 months); or else the internship			
	status is automatically FAIL. Get the permission			
	from Organizational Supervisor before taking any			
	leave.			
	**Any extra leave provided by organization is not counted under this clause. Organization may			
	provide extra leave / benefits to students, if		i 1	
	necessary**			
6.	Understand that NO semester break during			
0.	internship.			
7.	Understand that public holidays/special			
	leaves/weekend are different between states;			
	follow current state during internship /			

	may only be done by the Organizational Supervisor		
	& Faculty Supervisor.		
20.	Submit the evaluation form (Rubric – Industrial		
	Evaluation) to Industrial Training Coordinator OR	41 5 5 6 6 5	BEFORE / ON
	Faculty Supervisor within the last week of		30/6/2017
	internship		
21.	Attend the presentation (viva) at the faculty		
	*subject to change. Bring along the evaluation form		10-14/7/2017
	('Borang Penilaian Pelajar') during the	ALCOHOL: N	
į.	presentation.		
22.	Submit the Industrial Training Report (hard cover		10-14/7/2017
	bind, dark blue)		
23.	Provide a softcopy of Industrial Training Report in	YES	
	a CD, sealed in an envelope nicely, and attached		
	at the back of the report.		
24.	Attach this checklist in Appendices section.	YES	
25.	Attach any other necessary documents which	YES	
	related to your tasks in Appendices section (i.e. :		
	user manual, photos of activities, forms, sketches		
	of storyboard, sample of interface, etc.).		
	or otor, pour a, burnipie or interruoe, etc./.		

#### **NOTES:**

- 1. Organizational Supervisor supervisor assigned by the industry / organization.
- 2. Faculty Supervisor supervisor (lecturer) assigned by the faculty / campus, of which students come from. (i.e.: A faculty supervisor from Kelantan campus will be assigned for students from Kelantan campus).
- Visiting Supervisor supervisor (lecturer / staff) assigned by the faculty / campus, from the nearest campus/state to the organization. (i.e.: A visiting supervisor from Shah Alam will be assigned for students who undergo the internship in Selangor / Kuala Lumpur).

# APPENDICES B: ATTENDANCE RECORDS

### P Disclaimer: Working hours or: 80 mm - US. SOFM

#### **MCMC**

#### TMS Module

**Daily Attendance Report** 

Printed: 20/06/2017 2:15:36 PM

Viewing ALIFF DANIAL AMRAN (2299090041) from 01/02/2017 till 28/02/2017

Date	IN MLO MLI OUT OTI OTO	OT (Hr)	Work (hr)	L.In (min)	E Out	Inc
INTERNSHIP	TRINEE ALIFF DANIAL AMRAN	(22990900	(41)			
01/02/2017	[Absent]	0:00	0:00	0:00	0:00	
02/02/2017	[Absent]	0:00	0:00	0:00	0:00	
03/02/2017	[Absent]	0:00	0:00	0:00	0:00	
04/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
05/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
06/02/2017	[Absent]	0:00	0:00	0:00	0:00	
07/02/2017	[Absent]	0:00	0:00	0:00	0:00	
08/02/2017	[Absent]	0:00	0:00	0:00	0:00	
09/02/2017	[Absent]	0:00	0:00	0:00	0:00	
10/02/2017	[Absent]	0:00	0:00	0:00	0:00	
11/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
12/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
13/02/2017	[Absent]	0:00	0:00	0:00	0:00	
14/02/2017	[Absent]	0:00	0:00	0:00	0:00	
15/02/2017	11:31 12:30 13:23 17:48	0:00	5:17	3:31	0:00	
16/02/2017	08:12 12:58 13:11 17:57	0:00	8:45	0:12	0:00	
17/02/2017	[Absent] Replacement Work on Weekend	0:00	0:00	0:00	0:00	
18/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
19/02/2017	[Rest Day] AYESHA AHMED Deputy Director	0:00	0:00	0:00	0:00	
20/02/2017	[Absent] Replacement Training Centre Weekend	0:00	0:00	0:00	0:00	
21/02/2017	[Absent] peplocement work on weekend	0:00	0:00	0:00	0:00	
22/02/2017	[Absent] Replacement work on weekend	0:00	0:00	0:00	0:00	
23/02/2017	08:03 12:41 18:00	0:00	8:57	0:03	0:00	
24/02/2017	08:06 12:30 17:41	0:00	8:35	0:06	0:00	
25/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
26/02/2017	[Rest Day]	0:00	0:00	0:00	0:00	
27/02/2017	08:30 12:37 13:24 22:05	0:00	12:35	0:30	0:00	
28/02/2017	08:13 13:22 18:17	0:00	9:04	0:13	0:00	

#### SUMMARY

Overtime (Hr)

Absent	Work	INC	Late In	Early Out	ANL	MDL	NPL	OtherL	Late In (Hr)	Early Out (Hr)	Normal	Rest	Holiday	Work (Hr)
28	12	0	12	0	0.0	0.0	0.0	0.0	9:10	0:00	0.00	0.00	0.00	106.43

INC=Incomplete ANL=Annual Leave MDL=Medical Leave NPL=No Pay Leave OtherL=Other Paid Leaves \*= Manually ited By User

AYESHA AHMED Deputy Director
Training Centre
MCMC Academy Approved by: \_

Prepared by:	Checked by:	

#### MCMC

#### TMS Module

#### **Daily Attendance Report**

Printed: 20/06/2017 2:16:11 PM

Viewing ALIFF DANIAL AMRAN (2299090041) from 01/03/2017 till 31/03/2017

Date	IN MLO MLI OUT OTI OTO	OT (Hr)	Work (hr)	L.In (min)	E Out	Inc
INTERNSHIP	TRINEE ALIFF DANIAL AMRAN	(22990900	141)		ey /6	24.1
01/03/2017	08:23 12:30 13:33 17:47	0:00	8:24	0:23	0:00	
02/03/2017	08:20 13:46 17:43	0:00	8:23	0:20	0:00	
03/03/2017	08:14 12:32 18:27	0:00	9:13	0:14	0:00	
04/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
05/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
06/03/2017	08:25 12:32 13:24 17:49	0:00	8:24	0:25	0:00	
07/03/2017	09:35 12:34 17:44	0:00	7:09	1:35	0:00	
08/03/2017	08:30 12:10 17:34	0:00	8:04	0:30	0:00	
09/03/2017	08:29 12:32 17:43	0:00	8:14	0:29	0:00	
10/03/2017	08:31 12:32 17:38	0:00	8:07	0:31	0:00	
11/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
12/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
13/03/2017	08:12 18:15	0:00	9:03	0:12	0:00	
14/03/2017	08:22 12:36 17:30	0:00	8:08	0:22	0:00	
15/03/2017	08:18 13:43 17:41	0:00	8:23	0:18	0:00	
16/03/2017	08:23 17:56	0:00	8:33	0:23	0:00	
17/03/2017	08:24 12:14 18:03	0:00	8:39	0:24	0:00	
18/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
19/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
20/03/2017	08:27 13:43 17:45	0:00	8:18	0:27	0:00	
21/03/2017	08:23 12:29 13:20 17:39	0:00	8:16	0:23	0:00	
22/03/2017	08:23 12:30 17:11	0:00	7:48	0:23	0:00	
23/03/2017	08:20 12:30 13:43 17:43	0:00	8:23	0:20	0:00	
24/03/2017	08:27 12:31 17:33	0:00	8:06	0:27	0:00	
25/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
26/03/2017	[Rest Day]	0:00	0:00	0:00	0:00	
27/03/2017	08:17 12:37 13:31 17:35	0:00	8:18	0:17	0:00	
28/03/2017	08:20 12:05 17:54	0:00	8:34	0:20	0:00	
29/03/2017	[Absent] Medical Leave	0:00	0:00	0:00	0:00	
30/03/2017	08:22 13:39 16:48	0:00	7:26	0:22	0:12	
31/03/2017	08:29 10:23	0:00	0:54	0:29	6:37	

#### SUMMARY

Overtime (Hr)

						\$ 1 T T T T T T T T T T T T T T T T T T								
Absent	Work	INC	Late In	Early Out	ANL	MDL	NPL	OtherL	Late In (Hr)	Early Out (Hr)	Normal	Rest	Holiday	Work (Hr)
2	44	0	44	4	0.0	0.0	0.0	0.0	19:08	13:38	0.00	0.00	0.00	349.57

INC=Incomplete ANL=Annual Leave MDL=Medical Leave NPL=No Pay Leave OtherL=Other Paid Leaves \* = Manually Edited By User

			AYESHA AHMED
Prepared by:	Checked by:	Approved by:	Deputy Director Training Centre
			MCMC Academy

#### MCMC

#### TMS Module

#### **Daily Attendance Report**

Printed: 20/06/2017 2:18:07 PM

Viewing ALIFF DANIAL AMRAN (2299090041) from 01/04/2017 till 30/04/2017

Date	IN MLO MLI OUT OTI OTO	OT (Hr)	Work (hr)	L.In (min)	E Out	Inc
INTERNSHIP	TRINEE ALIFF DANIAL AMRAN	(22990900	41)			
01/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	
02/04/2017	21:57 [Rest Day]	0:00	0:00	0:00	0:00	Y
03/04/2017	[Absent] Medical Leave	0:00	0:00	0:00	0:00	
04/04/2017	[Absent] //	0:00	0:00	0:00	0:00	
05/04/2017	07:54 13:15 17:23	0:00	8:29	0:00	0:00	
06/04/2017	08:24 17:29	0:00	8:05	0:24	0:00	
07/04/2017	07:48 12:28 12:28	0:00	3:40	0:00	4:32	
08/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	
09/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	
10/04/2017	08:24 12:35 13:25 17:44	0:00	8:20	0:24	0:00	
11/04/2017	08:25 12:55 13:17 17:55	0:00	8:30	0:25	0:00	
12/04/2017	08:23 12:37 16:46	0:00	7:23	0:23	0:14	
13/04/2017	[Absent] outstation	0:00	0:00	0:00	0:00	
14/04/2017	[Absent] Out Station AYESHA AHMED Deputy Director	0:00	0:00	0:00	0:00	
15/04/2017	[Rest Day] Training Centre	0:00	0:00	0:00	0:00	
16/04/2017	[Rest Day] Out Stotion	0:00	0:00	0:00	0:00	
17/04/2017	08:18 12:31 17:53	0:00	8:35	0:18	0:00	
18/04/2017	08:12 17:46	0:00	8:34	0:12	0:00	
19/04/2017	08:20 12:57 17:30	0:00	8:10	0:20	0:00	
20/04/2017	08:19 12:44 17:59	0:00	8:40	0:19	0:00	
21/04/2017	08:20 17:58	0:00	8:38	0:20	0:00	
22/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	
23/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	
24/04/2017	[Absent] Agong coranation - Public Holiday	0:00	0:00	0:00	0:00	
25/04/2017	08:25 13:54 17:35	0:00	8:10	0:25	0:00	
26/04/2017	08:22 12:18 17:31	0:00	8:09	0:22	0:00	
27/04/2017	08:25 12:27 13:23 17:34	0:00	8:09	0:25	0:00	
28/04/2017	08:24 12:32 17:34	0:00	8:10	0:24	0:00	
29/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	
30/04/2017	[Rest Day]	0:00	0:00	0:00	0:00	

#### SUMMARY

Overtime (Hr)

Absent	Work	INC	Late In	Early Out	ANL	MDL	NPL	OtherL	Late In (Hr)	Early Out (Hr)	Normal	Rest	Holiday	Work (Hr)
10	32	2	26	4	0.0	0.0	0.0	0.0	9:22	9:32	0.00	0.00	0.00	239.40

INC=Incomplete ANL=Annual Leave MDL=Medical Leave NPL=No Pay Leave OtherL=Other Paid Leaves \* = Manually Edited By User

Prepared by:	Checked by:	Approved by:	AYESHA AHMED Deputy Director Training Centre
			MCMC Academy

#### TMS Module

#### **Daily Attendance Report**

Printed: 20/06/2017 2:18:22 PM

Viewing ALIFF DANIAL AMRAN (2299090041) from 01/05/2017 till 31/05/2017

Date	IN MLO MLI OUT OTI OTO	OT (Hr)	Work (hr)	L.In (min)	E Out	Inc
INTERNSHIP	TRINEE ALIFF DANIAL AMRAN	(22990900	141)			
01/05/2017	[Absent] - Labour Day	0:00	0:00	0:00	0:00	
02/05/2017	08:15 12:42 13:19 17:33	0:00	8:18	0:15	0:00	
03/05/2017	08:28 12:36 13:09 17:49	0:00	8:21	0:28	0:00	
04/05/2017	08:28 12:27 17:35	0:00	8:07	0:28	0:00	
05/05/2017	08:25 12:38 17:44	0:00	8:19	0:25	0:00	
06/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
07/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
08/05/2017	08:30 12:30 13:17 17:32	0:00	8:02	0:30	0:00	
09/05/2017	08:27 12:28 13:10 17:50	0:00	8:23	0:27	0:00	
10/05/2017	[Absent] - Wesak Day	0:00	0:00	0:00	0:00	
11/05/2017	08:29 12:24 17:40	0:00	8:11	0:29	0:00	
12/05/2017	08:30 12:36 13:34 17:40	0:00	8:10	0:30	0:00	1
13/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	1
14/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
15/05/2017	08:20 13:22 18:14	0:00	8:54	0:20	0:00	
16/05/2017	08:23 12:01 13:15 17:37	0:00	8:14	0:23	0:00	
17/05/2017	08:23 17:43	0:00	8:20	0:23	0:00	
18/05/2017	08:29 17:40	0:00	8:11	0:29	0:00	
19/05/2017	08:27 18:08	0:00	8:41	0:27	0:00	
20/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
21/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
22/05/2017	08:25 13:52 17:38	0:00	8:13	0:25	0:00	
23/05/2017	08:23 12:54 17:44	0:00	8:21	0:23	0:00	
24/05/2017	08:34 12:41 17:49	0:00	8:15	0:34	0:00	
25/05/2017	08:30 12:01 17:41	0:00	8:11	0:30	0:00	
26/05/2017	08:32 12:44 17:43	0:00	8:11	0:32	0:00	
27/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
28/05/2017	[Rest Day]	0:00	0:00	0:00	0:00	
29/05/2017	08:30 12:36 12:36	0:00	3:06	0:30	4:24	
30/05/2017	08:23 13:15 17:41	0:00	8:18	0:23	0:00	
31/05/2017	08:24 12:48 17:50	0:00	8:26	0:24	0:00	

SUMMARY

Overtime (Hr)

Absent	Work	INC	Late In	Early Out	ANL	MDL	NPL	OtherL	Late In (Hr)	Early Out (Hr)	Normal	Rest	Holiday	Work (Hr)
4	42	0	42	2	0.0	0.0	0.0	0.0	18:30	8:48	0.00	0.00	0.00	338.40

INC=Incomplete ANL=Annual Leave MDL=Medical Leave NPL=No Pay Leave OtherL=Other Paid Leaves \* = Manually Edited By User

AYESHA AHMED Deputy Director Training Centre MCMC Academy Checked by: \_\_\_ Prepared by: \_\_ Approved by: \_\_

Page: 1

#### TMS Module

#### Daily Attendance Report

Printed: 20/06/2017 2:18:40 PM

Viewing ALIFF DANIAL AMRAN (2299090041) from 01/06/2017 till 30/06/2017

Date	IN MLO MLI OUT OTI OTO	OT (Hr)	Work (hr)	L.In (min)	E Out (min)	Inc
INTERNSHIP	TRINEE ALIFF DANIAL AMRAN	(22990900	041)			
01/06/2017	08:22 12:54 13:31 17:44	0:00	8:22	0:22	0:00	
02/06/2017	08:20 12:56 17:37	0:00	8:17	0:20	0:00	
03/06/2017	[Rest Day]	0:00	0:00	0:00	0:00	
04/06/2017	[Rest Day]	0:00	0:00	0:00	0:00	
05/06/2017	10:27 12:28 13:16 17:53 Time off	0:00	6:26	2:27	0:00	
06/06/2017	08:30 13:05 17:44	0:00	8:14	0:30	0:00	
07/06/2017	08:21 12:17 13:07 17:40	0:00	8:19	0:21	0:00	
08/06/2017	12:53 12:55 13:41 17:35	0:00	3:42	4:53	0:00	
09/06/2017	08:28 17:35	0:00	8:07	0:28	0:00	
10/06/2017	[Rest Day]	0:00	0:00	0:00	0:00	
11/06/2017	[Rest Day]	0:00	0:00	0:00	0:00	
12/06/2017	[Absent] Nuzyl-Qylan	0:00	0:00	0:00	0:00	
13/06/2017	08:24 17:41	0:00	8:17	0:24	0:00	
14/06/2017	08:30 12:30 13:12 17:38	0:00	8:08	0:30	0:00	
15/06/2017	08:24 13:42 20:39	0:00	11:15	0:24	0:00	
16/06/2017	08:26 17:47	0:00	8:21	0:26	0:00	
17/06/2017	[Rest Day]	0:00	0:00	0:00	0:00	
18/06/2017	[Rest Day]	0:00	0:00	0:00	0:00	
19/06/2017	08:26 12:29 13:43 17:39	0:00	8:13	0:26	0:00	
20/06/2017	08:24 12:13 13:58 14:01	0:00	4:37	0:24	2:59	

#### **SUMMARY**

Overtime (Hr)

												(111)		
Absent	Work	INC	Late In	Early Out	ANL	MDL	NPL	OtherL	Late In (Hr)	Early Out (Hr)	Normal	Rest	Holiday	Work (Hr)
2	26	0	26	2	0.0	0.0	0.0	0.0	23:50	5:58	0.00	0.00	0.00	200.60

INC=Incomplete ANL=Annual Leave MDL=Medical Leave NPL=No Pay Leave OtherL=Other Paid Leaves \* = Manually Edited By User

AYESHA AHMED Deputy Director
Training Centre
MCMC Academy Prepared by: \_ Approved by: \_ Checked by: \_\_

Page: 1



#### FAKULTI PENGURUSAN MAKLUMAT

Universiti Teknologi MARA Cawangan Kelantan Bukit Ilmu, 18500 Machang, Kelantan Darul Naim Tel: 09-9762000 Fax: 09-9762156 (HEA)

#### REKOD KEDATANGAN LATIHAN INDUSTRI

Nama Pelatih	ALIFF DANIAL B. AMBAN SYMMINO. Matrik: 2014504679
No. I/C	93118 - 03-6267 No. Telefon: 017 341 6001
Nama / Alamat	MALAYSIAN COMMUNICATION  AND MULTIMEDIA COMMISSION
Organisasi	AYESHA ATTMED
Nama Penyelia	AYESHA AHMED
Bulan /Tahun	: 6 /2017

Tarikh	Waktu Masuk	Waktu Keluar	Tandatangan Penyelia
21/6/17	8-25 am	5.45 pm	9
22/6/17	8.15am	5.35pm	4
23/6/17	8.15am Kepiacamer	it Leave	by
250/6/17	Rest bat	_	-
75/6/17	Kest bay	~	
26/6/17	CUTI HARI	RAYA	W
7716117	11		
28/6/17	11		4
29/6/17	8.15am	5-50pm	4
36/6/17	8.20am	5.45pm	4
, , ,			:51

Dengan ini saya menges	ahkan bah	awa maklumat di atas adalah benar		
Tandatangan Pelajar		Bungang V	Tarikh :	30/06/2017
Tandatangan Penyelia	1	AYESHA AHMED Deputy Director Training Centre MCMC Academy	_ Tarikh :	20 (06 /2017



# KLINIK KITA (POLIKLINIK & SURGERI)

# KLINIK KITA SDN BHD

## MEDICAL CERTIFICATE

MC No. : .0909	ALIFF DANIA BIN AMRAN SUHAIMI
Date : 03/04/2017	I hereby certify that I have examine Mr./Mrs./Miss : ALIFF DANIA BIN AMRAN SUHAIMI
Date :	I hereby

IC/BCN/PP No\_931118036267

and find that he/she will be unfit for the proper performances of his/her duties for

\_\_\_\_1(\_\_One\_\_)\_\_ day/days from \_\_\_\_\_03/04/2017\_\_\_\_ until \_\_\_

DREMEDINDA ABD LATTE MOCNO.: 42788

Diagnosis/Medical Problems : ABDOMINAL PAIN, HEADACHE

ALINK KITA S/B (476512-0., CAN 1854 PANDAN NO. 9. John 1776, Desa Pandon: 55 dopwole Lumpur 14 V 39283 9739

03/04/2017

DR. MELINDA BINTI ABD LATIF

## APPENDICES C:

REPORT DUTY

DECLARATION

**FORM** 



#### **FACULTY OF INFORMATION MANAGEMENT UNIVERSITI TEKNOLOGI MARA (UITM) KELANTAN BRANCH**

#### REPORT DUTY DECLARATION FORM (Semester March - July 2017)

Puan Nurulannisa Binti Abdullah

Industrial Training Coordinator IM245 – UiTM Kelantan

Name

: ALIFF DANIAL BIN AMRAN SUHAIMI

UITM ID

: 2014504679

Program Code: 1M 245

H/P No

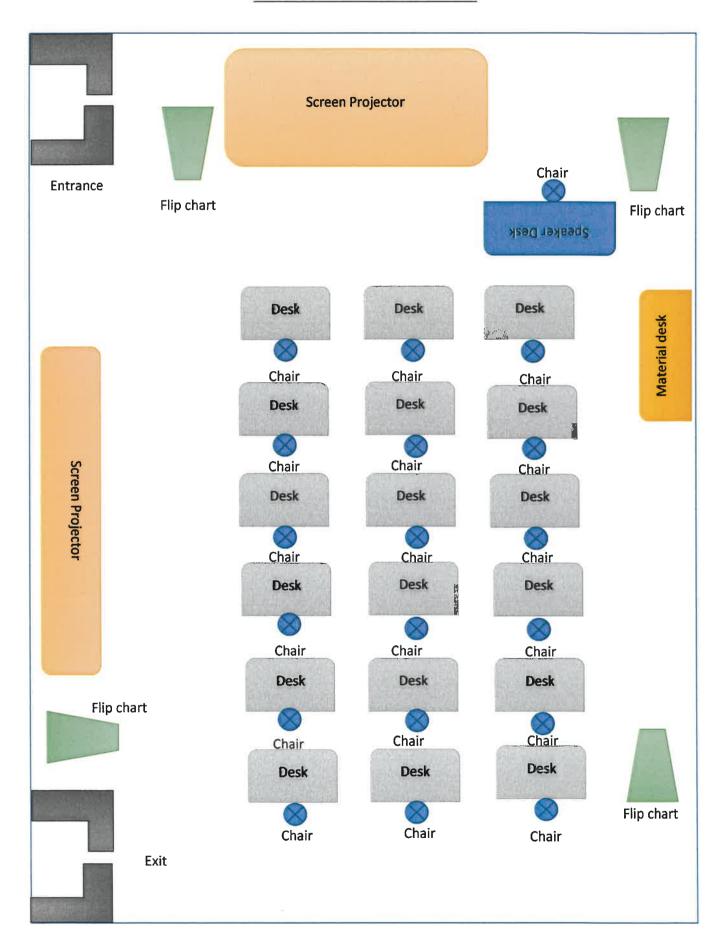
: 010-5752111

I hereby, confirmed and report my duty to	WACAARIAN	com my	NICA710N	umd	Mulfings A	
Date: 15 February 2017	Student Signa	ature		w ar	fr	
	Verifi Signa	ied by,		_	mh:	
	Name	e	т	UKFFLI	KHAZALI	
	Desig	gnation		Dire	ector	
	Offici	ial Stamp		пании	g Centre	

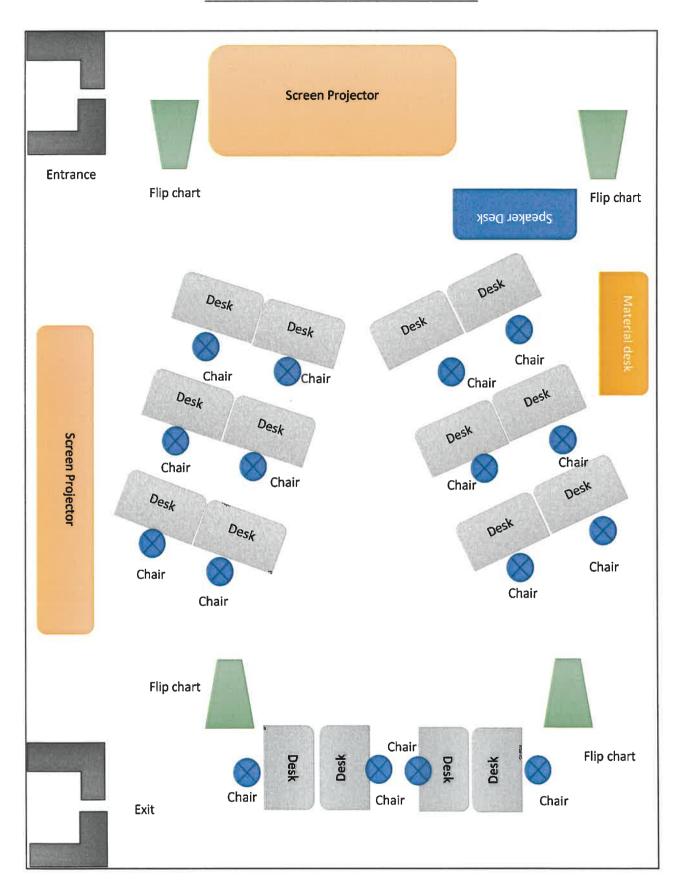
<sup>\*\*</sup> Email to: nurul1217@kelantan.uitm.edu.my or fax to 09-9762156 (HEA)

# APPENDICES D: OTHER DOCUMENTS

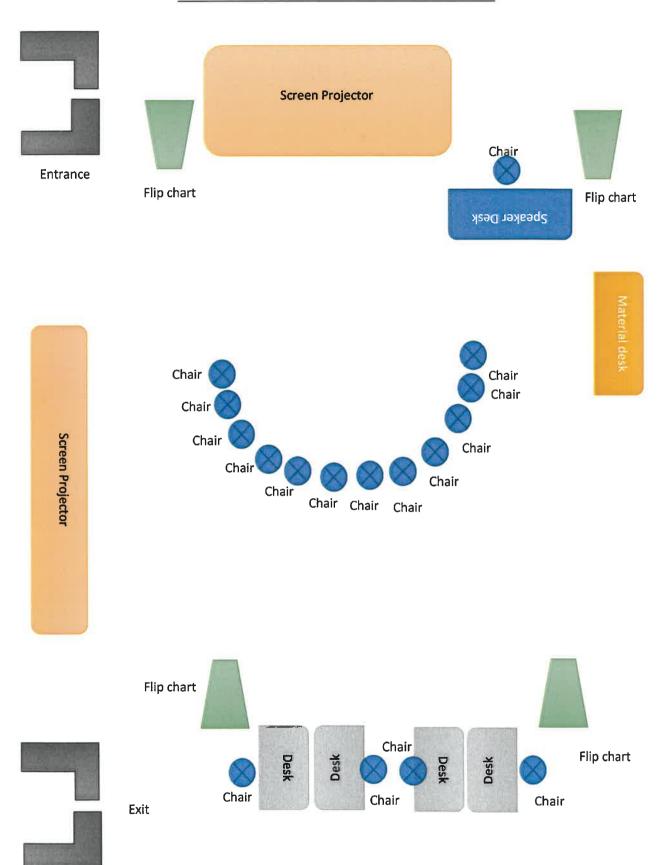
#### **CLASSROOM TEMPLATE FLOOR PLAN**



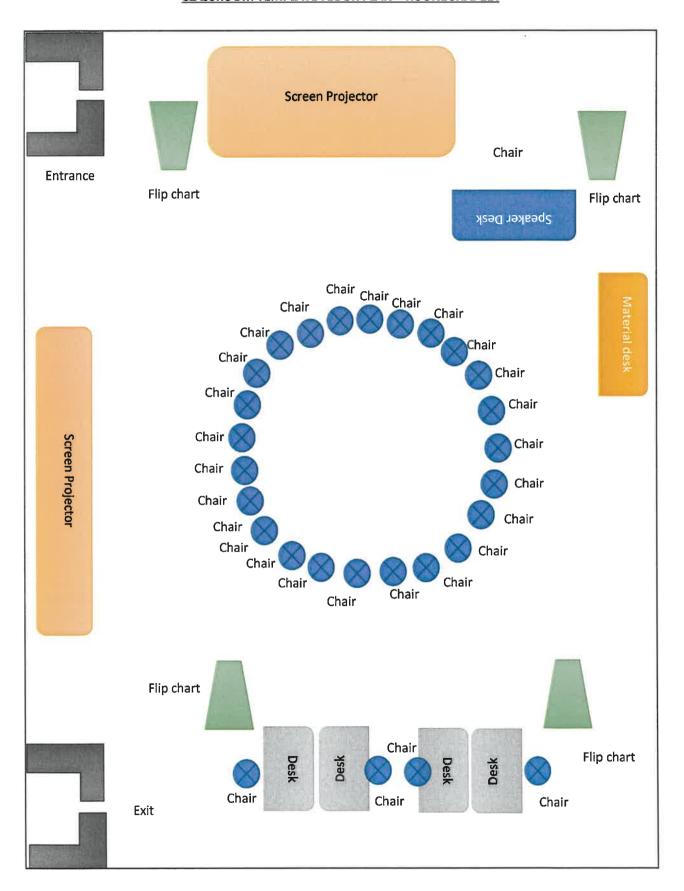
#### **CLASSROOM TEMPLATE FLOOR PLAN - VSHAPE.**



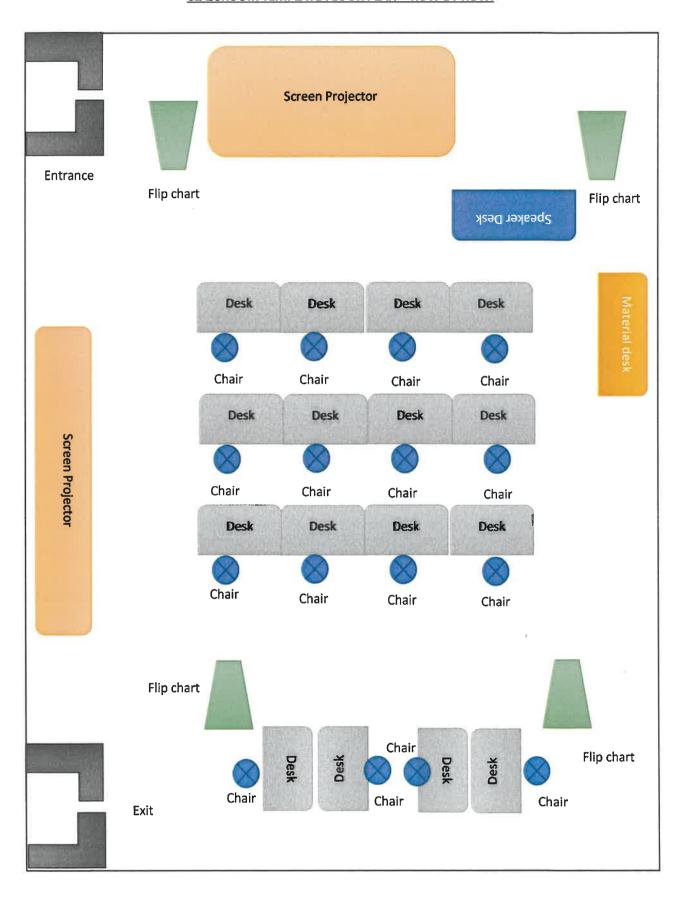
#### CLASSROOM TEMPLATE FLOOR PLAN - ROUNDSHAPED.



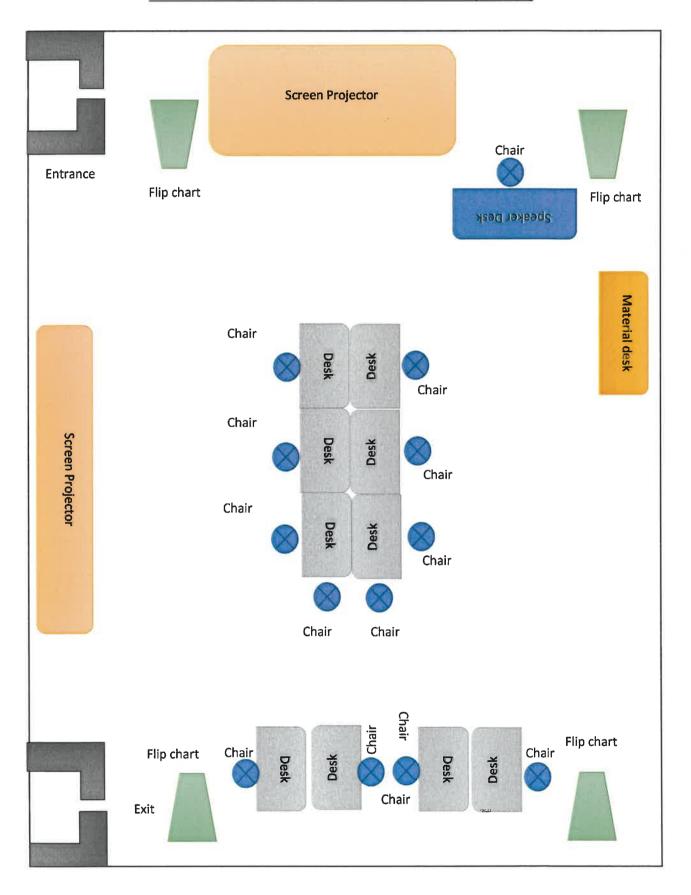
#### CLASSROOM TEMPLATE FLOOR PLAN - ROUNDSHAPED.



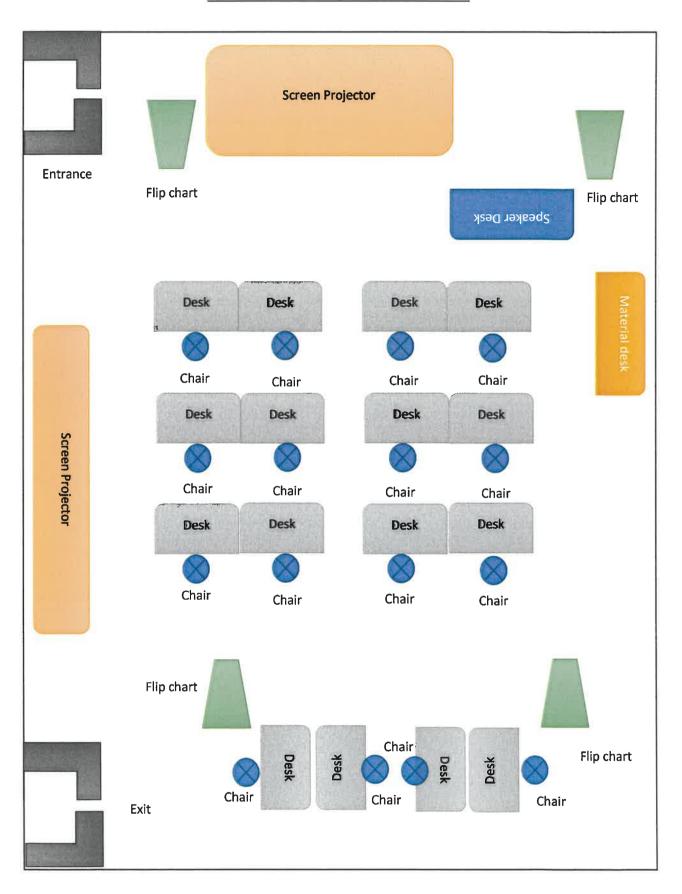
#### CLASSROOM TEMPLATE FLOOR PLAN - ROW BY ROW.



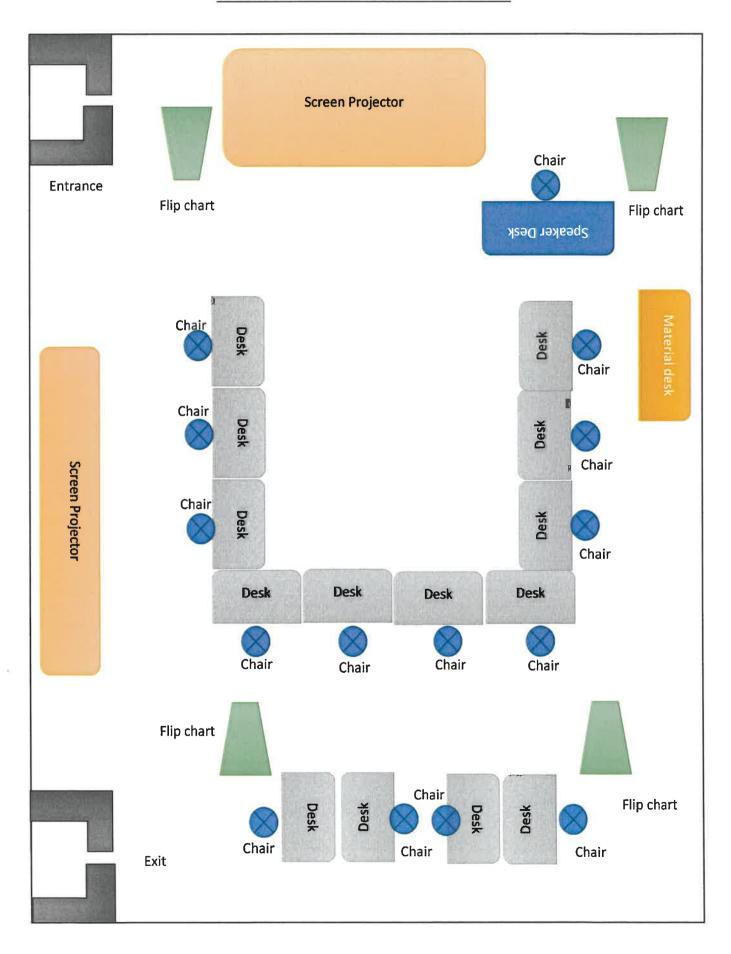
#### CLASSROOM TEMPLATE FLOOR PLAN - BOARD MEETING ( CLOSED )

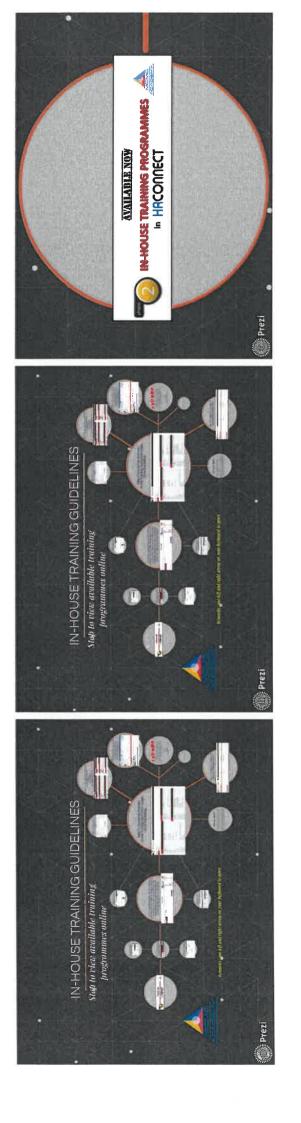


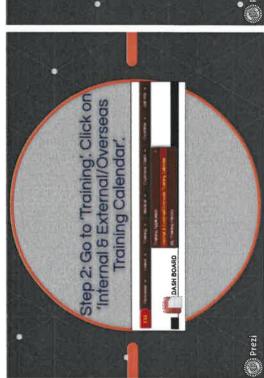
#### CLASSROOM TEMPLATE FLOOR PLAN - 2 VS 2.



#### **CLASSROOM TEMPLATE FLOOR PLAN - U SHAPE.**



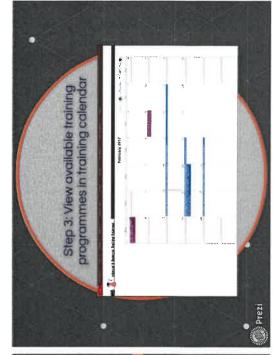


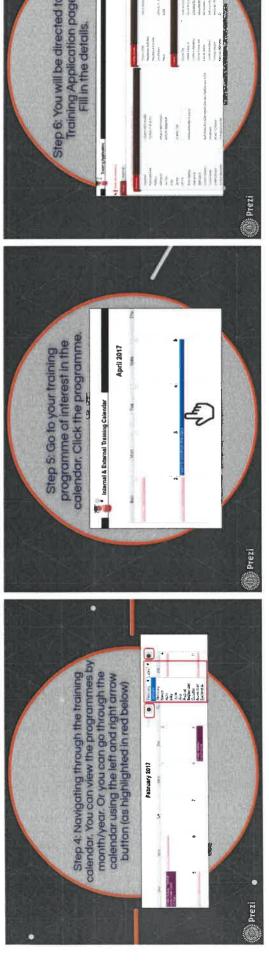


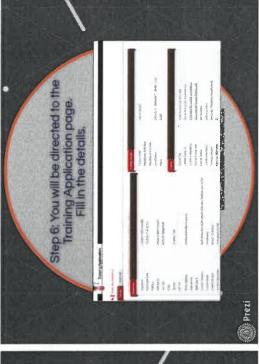
Step 1: Login to HRCONNECT http://hrconnect.mcmc.gov.my/mcmchr/p\_stafflogin.isp

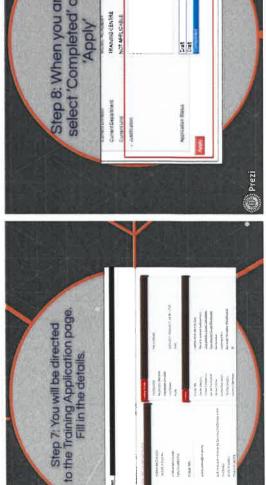
And a factor of the state of th

HRCONNECT

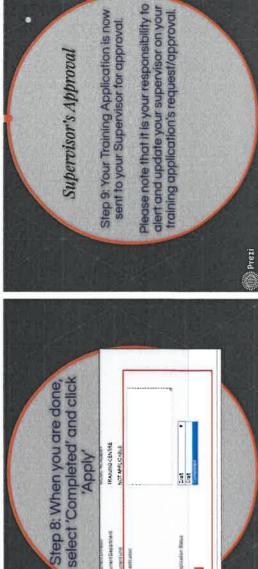


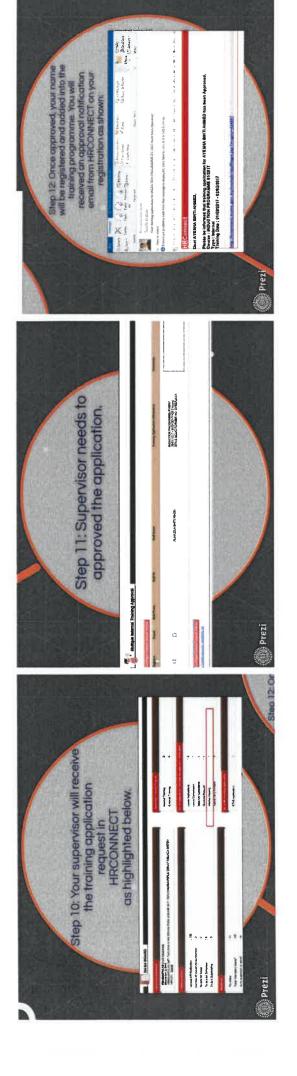






Prezi

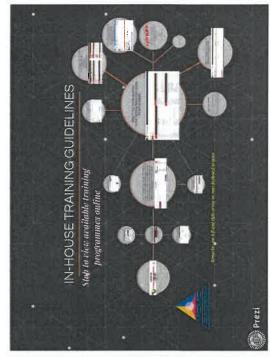






Step 13: After receiving the approval notification e-mail. Training Centre will be in fouch with you to confirmed on your participation in the training programme with the programme details:

Date
 Time
 Venue
 Agenda
 Agenda
 Things to bring (if any), etc.









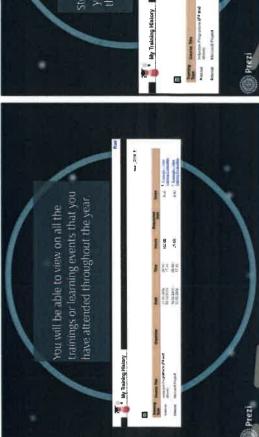
How To View My Training History EVELLER NEW

FATTHAMENG HISTORY

\* HECONECT

Prezi

Î

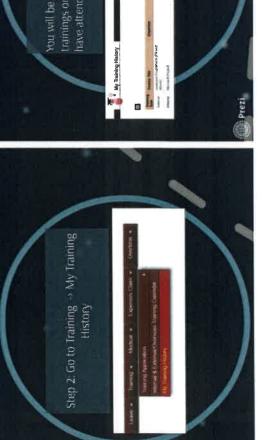


\* 100 00

Step 3. To view other than the current year, choose the drop down field on the right side (as highlighted in red). 910

17.00 17.10 17.10

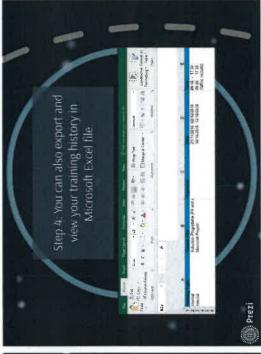
2171.0016 625.2016 1935.2016 10 10.2016

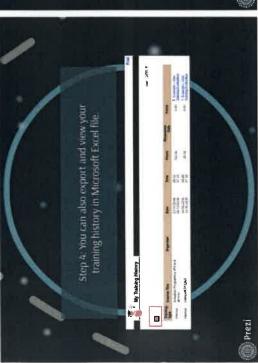


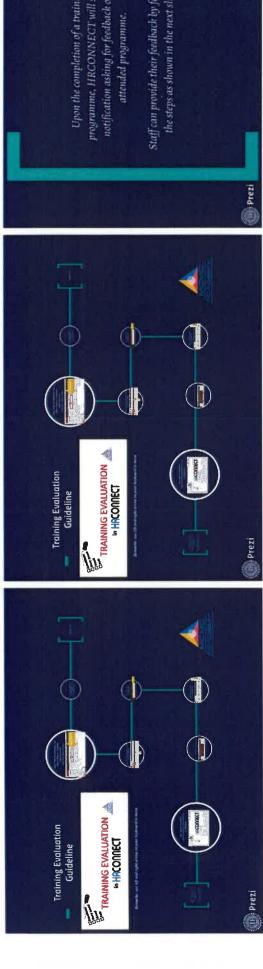
( prezi















Entranteing by Dupy of Sectors theory

http://hrconnect.menc.gov.my/memehr/

Step 1: Legin to HRCONNECT p\_stafflogin.tsp The state of the s

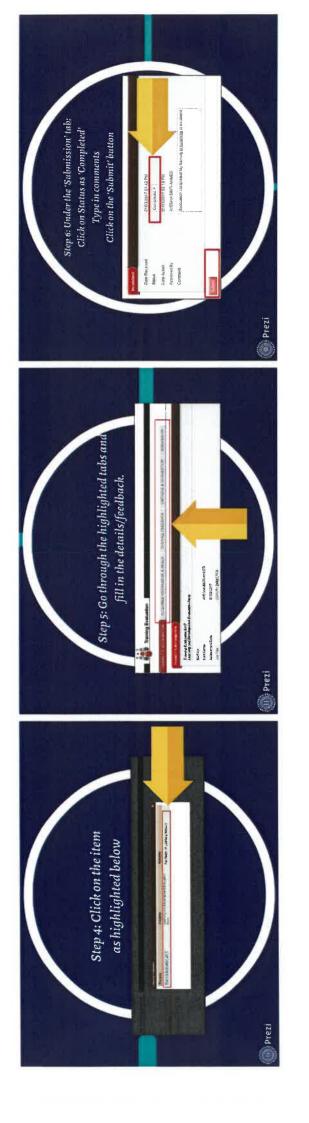
Prezi

HRCONNECT

11.1









To whom it may concern.

Dear Reviewer,

I'm writing to express my wholehearted support for Aliff application to the position as applied. As Aliff supervisor during his student internship with Malaysian Communications and Multimedia Commissions (MCMC). I was impressed with Aliff skills, initiative, and ability to meet deadlines. Aliff became a valued member of the Training Centre team, and I'm confident that he has a successful career in ahead of him.

Beyond his skills, Aliff left a mark with his open, thoughtful personality. He is well-spoken and intellectual, and he lights up when talking about ideas and literary trends. Aliff charming personality and language skills will be another boon to his successful career. Furthermore, during his internship session, he been exposed to the world of Converge Telecommunication, Policy and Regulation Foundation organized by the MCMC Academy including a session for international delegates from Nigeria.

In closing, I'd like to reiterate my strong support for Aliff application. He is a talented young man driven by a passion for personal career development. Please don't hesitate to contact me for any further information. Thank you for your time.

Sincerely,

Tukefli Khazali,

Head Training Centre, MCMC Academy.

Malaysian Communication and Multimedia Commission (MCMC),

MCMC Tower 1,

Jalan Impact, Cyber 6,

63000 Cyberjaya,

Selangor Darul Ehsan, Malaysia.

E-mel: tukefli.khazali@cmc.gov.my

Phone call: +603-86888394

## APPENDICES E: LOG BOOK

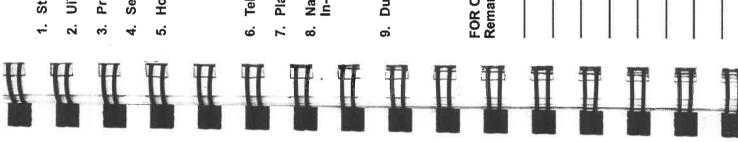
## INSTRUCTIONS

- 1) This book is issues to you to provide a history of your training and to act as a weekly record by the work on which you are engaged.
- 2) Student's responsibilities for keeping log book up-to-date.
- Immediately this book is issued to you, you should, in consultation with your Training Officer, complete the detail required on the next page.
- 4) It is your responsibility to make the main entries of the log book and keep it up to date. Entries must be regularly initialled by your Supervisor. You must ensure that:
- It is available at your place of work during your training.
- All entries, except sketches, are made in ink.
- Entries are made within a week of the work to which they refer.
- The book is handed to your training officer for retention on your return to UiTM and this will later be handed to the Head of Programme for grading.

## RECORDING

The log book should contain the following information:

- 1) A neat concise description of each of your training locations and the work on which you are engaged.
- 2) Relevant sketches, data and circuit diagrams
- 3) References to textbooks, standards and other technical information related to the work being under taken. Constructive comment on the work being undertaken and your considered opinions as to its value as training



Student's Name : ALIFF DAVIAL & AMRRN SAHAIM!	UITM Matrics : 2014504679	Programme : If 21+S	Semester : 0.7	Home Address : C-1 JACAN TANAH MERAH,	18500, MACHANG	KELAN 19N	Tel No (H) : 010-575 2411	Place of Traning : : : : : : : : : : : : : : : : : : :	Name of Supervisor, ENJK TUKEFUL 131N KITHIZALI In-Charge	Duration of Training From: (5 2 21) To: 31/1/2017	FOR OFFICE ONLY Remarks:(Dean/Course Coordinator)			
1. Stud	2. UITM	3. Progr	4. Seme	5. Home			6. Tel N	7. Place	8. Name In- Ch	9. Durat	FOR OFF Remarks			

EXTRACT NATURE OF WORK DONE	SUPERVISORS	DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
		16411 7	proposa Etanomi system	
16 th			<	
to the stoppe			The day here had	
2			" P Takefi,	
Two speed project		Ī		
SVEN		ľ	and a fee information	
1) KIR - 4 MCMC		2	to the Das	
#) In how be training				
Eystem ( the Enhance				
the features)		7	30	
		100	extra sade	
On this on shinder desirables			- 1	
of timing lending with		\$	it esel of februs 28.	
process				
			2	
*			AYESHA ATMED	
			Deputy Director	
			Iraining Centre MCMC Academy	
		1		
			CELEASE STGEN HERE	
	<b>H</b>			
		11		
W. W		LOG BOOK	Workship Thenologia	

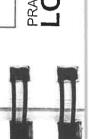


DATE EXTRACT NATURE OF WORK DONE	the sude t	Mr. house training approgran	for updates.	Control of the control of		Tr. 193		
SUPERVISORS REMARKS								
EXTRACT NATURE OF WORK DONE	-) stude for paioton	-) stick chiedod into 9 seoton which centeins	-) ranceptual of the system	Time ine Csa	-) Filing classification system.			DPACTICAL TRAINING
DATE	11/2/20							PRACTICA





DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
34/417	New tost given by a	
11.	hew syportuisor.	
	-) preparation for a granization	
	الما	
	- Templak swidelines for	
	is / micros	
	Worn-beach.	
	- CLass room / Traning room	
	Layout.	
	> Handbook // andhnos	
	for LMS systems.	
	-) LMS gidelines for Exernal	
	em ployees	
	S EVENT REMEST FORMS.	
•	-> Event checklist	

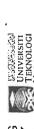














SUPERVISORS REMARKS											~g-) -		
EXTRACT NATURE OF WORK DONE	-1 Classtroom Layout.						67	5	AYESHA AHMED Deputy Director Training Centre	MCMC Academy	PLEASE OF CREEKE		PRACTICAL TRAINING WASPESSED UNIVERSITY TENDLOCI
DATE	73 P. T.												PRACTICA LOG
				į									
SUPERVISORS REMARKS													
뿌													
EXTRACT NATURE OF WORK DONE	-> Designing the Class room	* combine Class Laydut	Ushape Class	* Konia Hierry Cayodl	-) Leptop Be covery.	-							PRACTICAL TRAINING UNIVERSITY UNI

DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS	DATE EXTRACT NATURE OF WORK DONE REMARKS	VISORS
41/2/3				
	-) starting with trek or		J	
			la simenon porteil	
	lete projet.		May Cd	
	?		-) Review the muramine	
	7 Attend ODD / Achieveheat		428 to 42	
	wth 1			
	for Top pregrams.		4	
			Charte with the actions	
	1) PULCO-OT WOLDON (-			
	1			
	کد			
	mole			
	squede 11 kybor.			
×				
PRACTIC.	PRACTICAL TRAINING WINSENT DOOR TO DO		PRACTICAL TRAINING WINDENSTRAIN UNIVERSITY THE PROPERTY OF THE	
L C C				

DATE EXTRACT NATURE OF WORK DONE SUPERVISORS  PATALLY  SYLES  SUPERVISORS  PETALACHUS FOR PUTTED  SUPERVISORS  SUPERVISORS	PRACTICAL TRAINING LOG BOOK		PRACTICAL TRAINING UNIVERSITY DE BOOK MARA	RACTICAL
STRACT NATURE OF WORK DONE  STREMARKS  FEMARKS  FOR MICHAEL FOR PORT OF THE PART OF				
EXTRACT NATURE OF WORK DONE SIPERVISORS  PEWARKS  PEMARKS  PEMARKS				$\dagger$
STEACT NATURE OF WORK DONE  SUPERVISORS  PEMARKS  PARATHER  PAINTY  PA				
17  STRACT NATURE OF WORK DONE  SUPERVISORS  17  STATIT  STATI				
EXTRACT NATURE OF WORK DONE  SUPERVISORS  14  -> CONTINUED FOY DIETED  -> CONTINUED TO PORT OF  CLOSE OF THE ALLOW OF  CLOSE OF THE ALLOW OF  -> CASAL FOSSE PORTED TO THE CLOSE OF  THE INTERNATIONAL IN NICE OF  THE INTERNATIONAL INSTITUTE OF  THE INTERNA			formals	
EXTRACT NATURE OF WORK DONE  SUPERWROSS  14  17  17  17  17  17  17  17  17  17			Via OV Carrischoron	
STRACT NATURE OF WORK DONE SUPERVISORS  1)  -) CONTINUACHUN EV purtal  -) EGE Affend MOCKNO  -) EGE Affend MOC			Learn the email	Į.
EXTRACT NATURE OF WORK DONE  SUPERVISORS  REMARKS  PARAPERS  PARAP			Culting on Maria	
EXTRACT NATURE OF WORK DONE  SUPERVISORS  14  -> CONTINUACHUM PY purtal  -> CONTINUACHUM P			Ď	
EXTRACT NATURE OF WORK DONE  SUPERVISORS  14  3 (CONTINACTOUR EVENTAL)  3 CONTINACTOUR EVENTAL  3 CONTINACTOUR EVENTAL  3 CONTINACTOR EVENTAL  3 VEAL FOSIC POLCES IN TOTAL  1 INTERACTIONAL INTERES  1		Ш		
Softs of Work Done Supervisors  14  -3 CONTINACTION OF PURTUR  -3 CONTINACTION OF PURTUR  -3 CONTINACTION OF MANO.  -3 CONTINACTION OF MANO.  -3 CONTINACTION OF MANO.  -4 DIA  -4 DIA  -5 CONTINACTION OF MANO.  -6 CONTINACTION OF MANO.  -6 CONTINACTION OF MANO.  -7 CONTINACTION OF MANO.  -8 MANORAL POLOGICAL OF MANO.  -9 MANORAL POLOGICAL OF MANORAL O				
Sylcs Affend mothing  -) ECTA			maining application	
SUPERVISORS REMARKS  14  -3 (CONTINACTION DIVIDITY  -4 (CONTINACTION DIVIDITY  -5 (CONTINACTION DIVIDITY  -6 (CONTINACTION DIVIDITY  -7 (CONTINACTION DIVIDI			International: Nigera	
EXTRACT NATURE OF WORK DONE  SUPERVISORS  REMARKS  PARAPHA  PARAPHA  SHLS  CONTINUATION  CARD AHRON MOCKING  CARD CARD CAP DOWN  CARD CAPAN  COLUMN  COLUMN  COLUMN  CAPAN  CAPAN		. 4	Ven task rolated	
EXTRACT NATURE OF WORK DONE  SUPERVISORS  REMARKS  PARAPHERS  PARA	( 0 1 1 )		da Carron al	
Supervisors  14  -) Continual Ly  Supers  -) C	Law		किर् वर् ३०००	
EXTRACT NATURE OF WORK DONE  REMARKS  14  -) (CONTINUADIUM FOY DIATE)  Softs  PATE  1/3/17  -) IN the Extension for diates of the formulation for diagrams of the formulation fo			CCA Affend	
EXTRACT NATURE OF WORK DONE  REMARKS  14  -) (Onthinachun for pirtal)  EX	٣ کې کې		रमेर	
EXTRACT NATURE OF WORK DONE SUPERVISORS  REMARKS  14  17  10  10  10  10  10  10  10  10  10	1		Continuation for	
EXTRACT NATURE OF WORK DONE SUPERVISORS  REMARKS  DATE	17/12			3/4/4
		SUPERVISORS REMARKS	EXTRACT NATURE OF WORK DONE	DATE

DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
9/2/17	a la orte a Grant Alacor	
	FXternal Training Applications	
	py Prozl	
	mination of B	
	LAW of Malaying it,	
		-
PRACTIC.	PRACTICAL TRAINING TO BE SERVICED	







	P
PLEASE STGIMHERE	
	L L L L L L L L L L L L L L L L L L L

A Meeting for updiged and deviced ing the for updating the version of wor to the To th	upolothog neg the ast week the lapst nor ks. Top Top	
updating in of the ing the	W de Y	
the the		
the	2	
8		
		ē.



PRACTICAL TRAINING WASSESSES UNIVERSITY LOG BOOK MARA





							1			1											į					
SUPERVISORS REMARKS																										
EXTRACT NATURE OF WORK DONE		5	Culsource	inga bou	System tailuro and	upadhes.		Foot note: The curtourny	Est company wang	1 the JAVA protrommines	KI (2. 56.5.	,	ine changes occur	the fortine and	2	even the system had	c.t.	-	Recommendation: start a	Me is fraining system	E	UCKLONDS AS A	more eas			
DATE	14/3/17																		74						2	

15/3/17  -) Started reviewing the experior training foodbod the mast changes for the properties of the mast changes of the interest of copies of the interest of the change of the change of the properties of the change of the properties of the pro	DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
Applications forms the experior training the experior training forms forms forming opplication from from the mast constant the character forms of the character forms of from the property of forming the property of from the property of the proper			
Redo the mast changes for the mast changes opposite the mast changes of the interest of the mast changes of the changes one steps we must be put above of france of the most be put of founds.	-	experied renewing 1	
Redo the mast change of the most charge of the ineachines appeared tracks.  The charge and tracks of the charge of the most perfect of the most be proposed to the most be proposed to the proposed of the pro		hons forms fourtho	
of the mast about the protection of the interest and the formal tracks.  The change and tracks.  The change are must be protected above of the protections.		Rede the major ch per the oxiginal	
of the most about of the chart superior and traff.  Apprehend traff.  The charce and traff.  Stokes we must be pure above to the pure the property of formaring motales.		1 Frewskard"	
Application of forms of forms of forms of forms of the property of forms of the property of forms of the property of forms.		of the miner about	
The charps of the of franco.		25€	
fore of the state		The change on	
of france.		bone of	
		of femos.	











begin with he changes he piez inporactive or he piez inporactive has inporactive paudinos inporactive and incorporation of township of the man man old builting the man man old punded to be called to be cal
--

mer mind to create band and netroined among teems the department for department teems the department among teems the department of the self in the sel
WOVE TO WE AND ANESHA AHME Deputy Director Training Centre MCMC Academ
NOVILLIOU IN HOUSE IN HOUSE ANESHA AHME Deputy Director Training Centre MCMC Academ
AYESHA AHMED Deputy Director Training Centre MCMC Academy
AYESHA AHMED Deputy Director Training Centre MCMC Academy











EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
,		त्ते पश्चेत	
7 Templicite planner baloust		On the new maintement	
-> Drafted pamal for		, ,	
3		11.6	
My gerian Corn municipal		IN HOUSE PROMINING HOWARDIT	
(100) Madelline			
		7 Re-do Houchart for	
-> Study for good presenters		In-House process	
15 01 +			
CIRCO MOTHOREMONT		J Wheat the Brown of	
D		LMI System.	
0.40			
CAL TRAINING WAS TRANSPORT THE THROUGH THE THROUGH THROUGH THE THROUGH		PRACTICAL TRAINING WASSESSED LOG BOOK MARA	

tik/oc

DATE







The paint of the checkust for the checkust of for nucleus the checkust of the	DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS	DATE EXTRACT NATURE OF WORK DONE	OONE	SUPERVISORS REMARKS
The distance of the design of the country of the distance of t	Elfr. fec	Dispersion of		d. all timberson of the	0 100	,
They will be without constant the training constant of grant of gran		2		3	イナ	
Tourning cossen of state of st		the d				
they E-mail for all the inching the property of the inching the transform that the formal the property of the setting the units of the transform that the literature of the li		(10Max)		Troubinho cession	godke	
They be marking the tracking they be marking the branching that they was the state of the properties of the overtime of the ov		-		lip of Cyadys	eelh .	
FORM WITH MAY NOWING  TO WITH MAY NOWING  THE ASTER THE ASTER  THE UNDERFORM TO THE ASTER THE ASTER  THE UNDERFORM TO THE		- intelled 5 mail for		The		
FOR WITH ANY NORMORD  MAY KEE FOR INDIGMENT  MAY KEE FOR INDIGMENT  MAY KEE FOR INDIGMENT  MENT FOR INDIGM		333				
And with the named to properly the control of the c		I) II			cm.	
The with with with Normalian to the Charles of the		• • • • • • • • • • • • • • • • • • • •			nted	
the Weathernam by New task  The Worth Checklist  Th		Meering		150		
the Overth.  The O		D C WW C T				
FIRE OLENT:    MEDICAL TRAINING   MEDICAL TRAINING		) VII O		-		
EXERCISE  EXERCI		4		indokty mount		
ESCHESSES						
W. EVOLYT CHECK LIST CHECKLIST CHECK				New		
ENOWH CAUCHTY  X. ENOW RAVESTOR  ENOW RESTRICT TRAINING  ENOW RESTRICT  ENOW REST				20	chats	
WEST TRAINING WASTERN MARA				0	. 1	
EXCISCACION PRACTICAL TRAINING MARA				two.4x		
Exelection Practical Training Mara						
West Feature Franking Franking Mara						
Exalticular Training Mark						
EEGESSAGES PRACTICAL TRAINING PRACTICAL TRAINING MARA MARA	S					
EEGENSOLOGI UNIVERSITI TEKNOLOGI MARA						
)	PRACTIC <b>LOG</b>			PRACTICAL TRAINING UNIVERSITE LOG BOOK MARA		

DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS		DATE EXTRACT N
1/4/20	Dreading Day tho		ম	Safall Tosk be
	60116		Ħ	Outh IIIO
	By Mrs			18
	npleting and		7	kmlac
	Indling T		F	VISHIN
				के क
			Ħ	MOHOM
	Analyzes the event-throckust		1	
	altitle from the example			check
	et surfir		4	and
	North the Pietrie		7	Mate
	1		4	No.
	Woderhing the abbreviction		4	d widou
	31 20 10		7	h
	As renesed by mis		4	dsprine
	the office the Hold		1	NUM
	review restion		F	
	AYESHA AHIMED (PLEASE SIGIN HERE		7	
	Tepuly Director Training Centre	3	d	
	MCIMC Academy	<b>b</b>		
		ч		
	PRACTICAL IRAINING NATIONAL INCOME IN TRANSPORT IN TRANSPORT IN TRANSPORT IN THE PROPERTY IN T		PRA	PRACTICAL TRAINING
)				2000

DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
theko	Task begin Assign by	
-	My Tuketh Cor compring	
	all the In-House vaining	
	Marginals to be send to	
	VISTHING THE KMRC	
	to check the	
	9	
	Monthea	
	Cheut the making	
	and lusting the	
	tendis that will	
	be submitted to kinde	
	Designing the bankhop	
	Por Nice prestamed	
	assigned by mic	
	Num 1229.	
		60







SUPERVISORS REMARKS					
EXTRACT NATURE OF WORK DONE	c proparation	Saekalup for opening and closing			TRAINING
DATE	the the				PRACTICAL TRAINING
SUPERVISORS REMARKS					
EXTRACT NATURE OF WORK DONE	indering the training to the king	Follow Cup Chil with training of the potential for Diversity Capmings (Continues of Wast.	Vedes on the baldrup	Costem Ovaluation film	 PRACTICAL TRAINING THE PRACTICAL TRAINING THE
DATE	d &				RACTICAL

	DATE. EXTRACT NATURE OF WORK DONE	-	frankefor work place for the love to those is no works avougable once now staff reported.	POM M306 LEW 3.  AYESHA AHMED Deputy Director Training Centre MCMC Academy  PLEASE STEPLY HERE	
Meeting for the flowchard for the proposal a formal for the formal for the formal form	SUPERVISORS REMARKS				
	EXTRACT NATURE OF WORK DONE	Meeting for	re-staten the foundable for		

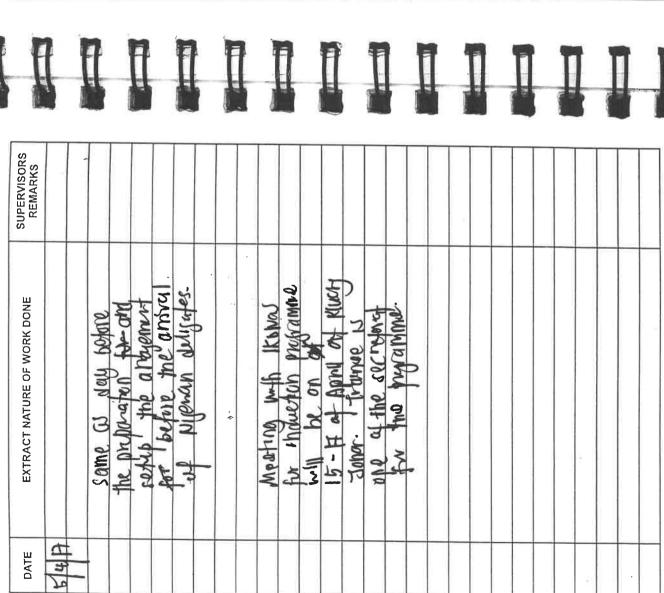






SUPERVISORS REMARKS														
EXTRACT NATURE OF WORK DONE		NIC STADY WAT PRYTOMBED	-) sayed of a coam	of pag	arresonance the the	for each misonifation (exam.		I Library with the nator						PRACTICAL TRAINING WASSESSED UNIVERSITY TENOLOGY MARA
DATE	( h h													PRACTICA LOG
8														
ISOR														
SUPERVISORS REMARKS														
EXTRACT NATURE OF WORK DONE SUPERV		VCC Shudy with Storted.	.11411	Mr william Ban 140	Nicomain deheated (NCC)	0	Millerayn o	2		ments and video	-			PRACTICAL TRAINING WASSESSESS DINVERSITION TO THE TRAINING MAIR THE TRAINING THE TR

9	4/ l.s	
	The flow of the prylidhing	
1	as same by the day	
- Contract of the Contract of	74	
	and out du visiting	
	V	
	mahayoment Rosomas	
1	Central at 1evel 3.	
	Thomas 11: 40 ensure	
	Mych	
	the	
1	nh werl	
	DUNG IT	
	bloms	
	3	
5		-
C. C		
	100	
I		















EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
	HAIN		
		M Prebalanton / Re-do	E +
day of focc		the tho-chart of	
study unt		7	
		an on when my amme	
day challed of		The weeken	
MOT METHO DIN		In dide	
and to the			
elyperes safed		31	
5085 one da		4	
City the Dista tured	2		
distribut to lave			
Mer a brilled the Dick		שוני התביות יות	
May Inch		3	
A Color		6	
The same of the sa		d they at a	
		いっちんとうい	
000000000000000000000000000000000000000	Approximation of the state of t	two methods	
Digital Market		On 0 001	
Charle Comme		& Team brillang	
C.C. There's			
Strate Track		Chave	
LWCK THINGO UTCOL		ו המעל ה	
A Deba Marke		<u> </u>	
and the truster backs		of wew c	
and protess.			
	The state of the s		
Leputy Director	HERE		
MCMC Academy			
UNIVERSITY  THENOLOGI	PRACTIO	PRACTICAL TRAINING DISCUSSION UNIVERSITY DOCUMENT TREVOLOGY	
MARKA TO THE PARKA			





DATE EXTRACT NATURE OF WORK DONE	These training was heale at them.  Old building. This  Merec from the foverment  Security office.  Trained heas with the  external surface,  from the browning is  belo heap base with the  external surface,  from the form cybercy  from building myram.  The Thire of Eighm and  southed with the remum.	AINING W
SUPERVISORS REMARKS		
EXTRACT NATURE OF WORK DONE	The Sound day of the Sound Cossions from the things with the things with the things on the speakens and the things with the th	TRAINING WIGGESTAND ON THE MARKA
DATE		PRACTICAL TRAINING











								1												The state of the s						
REMARKS																										
EXTRACT NATURE OF WORK DONE	Today's activities alroady	proposed by IKWAS is	on theing the gynong	Lambaic So of 7 coam	in the Trainee has to	factitate the participant	to be an the of 7-com	eron have to be trether	5 28	Kunum Lambak. The objective	programme is	-	helping each othors and	Them	After FALING Druggeth ME	trainee and continuing	the task he the day	of with the pregram	called " troy". This	session is make tained	to ask participal to be	mething dopper and a doort	3	icnow each others. At	closo they are.	
DATE	1000	-																								P

DAŢĒ	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
H/W/P	a the second only at	
-	Venue. T	
	Was storted with activities	
	CHEUTHY STYLE	
	0	
	the task for running	
	Man games and group	
	Charme The task	
	to frome is to be profit opher	J.
	d help	
	participat in their task.	
	The next task is stooled	
	after	
	task is started	
	- 1	
	as the purpose is the make	
	the form to be statemed	
	m their Job.	
	At MUM 13 the Malay bald	
	- to Wainer	
	to be the indee in Judoy.	
	V per	
	farziale world.	
		87

















DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
18 4 13	Thu is the last day	
-	for the Tourn build ing	-
	as early in the moining	
	the game is still on	
	as the game if the	
	to test their spirit,	
	teamwork and how the	
1	work together on solving	
	the task.	
	The Closing of the event	
	is on the afternoon.	
	arrange for the Using	
	as it was attended by	
	HOD from memc and	
	INTH IKMAS. Trainge	
	War given the tosk to	
	na photographor and assist	
	the profomme.	
	-	
	Oh the way rotuin fromp	
	the next opende is ustring	
	the " pusat intenot 1 mulation"	
	it sained totat knowledge	
	when my have.	
	AYESHA AHMED	
		PLEASE STOLL HERE
	MCMCAcademy	Name of the latest of the late

the computer to work.

poort

ensure all the

beverage is argilable

internet connection

able to work, cheul

room , chade the

meeting no board

Trained need to help

and orunso the

SUPERVISORS REMARKS

the week, Trained

安安

**EXTRACT NATURE OF WORK DONE** 

DATE

小い存を

4

been asign for CTPR A

toun dation

2000

Class

SILL

elass.

8

at 170 old building

MCMC.

	Il be	trockffl we	٬ ٬		
On time.	1000-401 for 5 day	118 stated for	410x/h/10c 114mn		



UNIVERSITY TEKNOLOGI MARA

PRACTICAL TRAINING LOG BOOK





		1	1											21								
SUPERVISORS REMARKS																						
EXTRACT NATURE OF WORK DONE		as the tack done is	reported by GOM	> ₹	the new sorting	-	V Yew	session of toolke my	a leus.	Other than that,	Traingo need to	- 7	2euch	1 400	MOMON at the	that is on.						
DATE	11/4/13		•																			

DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
四四		
/	m the 1	,
	the tosk began with	
	يز	
	u began have done	
	at the Board Room at	
	and burking;	
	DA 10.00 9th Theatha	
	rearding 150 documentation	
	to p	
	1 1	
	And before moust	
	the Doumerluter of furthere	
	andit.	
	NOXT, the tast bein after	
	e same	
	achites	



PRACTICAL TRAINING WASPERST ON PRESENT TRIVIALISM MARKA











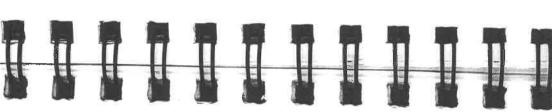
TRACT NATURE  Ch is pi  Ch is pi  Momo of  Thom as the  Thom as the  Thom and as  The cost  The	K DONE SUPERVISORS REMARKS	loain	90			is on onch nounde	Subsected	s ins	1.	d	Jo.		94		GOCG RES 170	ad of	7	60	ء مار	Ť.		
23 25 25 25 25 25 25 25 25 25 25 25 25 25	EXTRACT NATURE OF WORK DONE	g g	is prepa	difficultation with	Momorandum.	This mamo is the	ant do	ano	for the outstation	m I	as a now propose o	loamms.	ירטעט	م م م	14. 15 gr	55 h. tho	and ben	neten	n 5 cc		30 th	

	PLEASE ST G N HERE	
has partipant.  He partipant.  Monday, food and  Barorage.	AYESHA AHMED Debuyo prector Ticking Confe MCMC Academy	









The

圣

CTPR

to Last sossion of

SUPERVISORS REMARKS

**EXTRACT NATURE OF WORK DONE** 

Setup the boardroom meeting for the lost

7/3

DATE

day of cype.

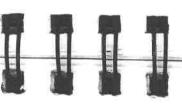
the.

MY

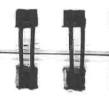
MOD Ling

waste 14

de portment MORAND













UNIVERSITA TEKNOLOGI MARA

PRACTICAL TRAINING LOG BOOK

DATE EXTRACT NATURE OF WORK DONE	1/m/2	> Helping	Chall of Old Bulling.	ار		$+ \ $	The Induction programme.	ρ.														PRACTICAL TRAINING University Uni
SUPERVISORS REMARKS																1	Control		Marie II Town			
EXTRACT NATURE OF WORK DONE		At tomort inche	Brospirha The udos	ronded + the	3		modurany Khon tor	1	assement of Lahoot	propagation.	The result is an the	1	1 + he	L toto a	MUM Me							TRAINING UNIVERSITATION TEKNOLOGI
DATE	25 Call																				-	PRACTICAL TRAINING LOG BOOK





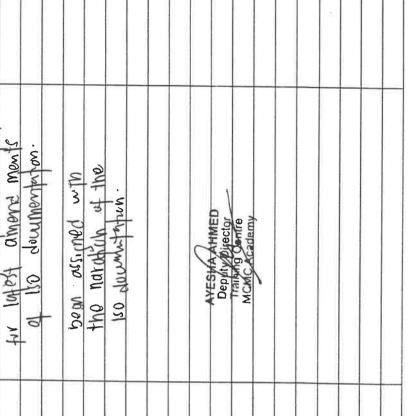


CALLACT MALONE OF WORN DONE	DONE	REMARKS	DAI	THE CLANS TO SHOULD BE SHO
#17/40			apple	Returning the this thing
11 7 Helping with the chaspase	Z.			the Ch
#	dp			EXEMSON PUE
The on dillow	This this			,
Application forms o				submitting hource, of
-			1	mouroment, tolke
			1000	The Cheque FWM
7 Clear the amou Inside				franco.
cha fuch that share				
				mothed with the deput
				4 amor
THEY BY BY TOOK A				0
5	MANON tunk			
90	11.0			Man Accorded with
	3			Maralan
				aut to unwount All
				150 documentation.
				AVESIA SHMED
				Z
				MCMC Academy
				`
<i>(</i> 2				

with the deputment

SUPERVISORS REMARKS

Hors things PAMD :





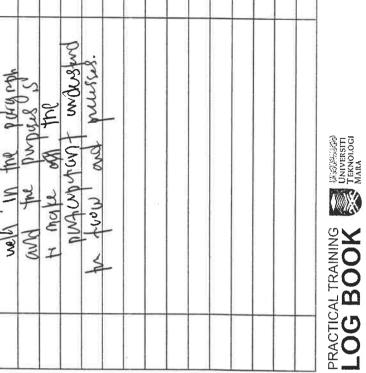
PRACTICAL TRAINING WINDERSTIT TERNOLOGY TERNOLOGY TERNOLOGY TO MARK





DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS	DATE	EXTRACT NATURE OF WORK DONE
KI3		•	1/8/13	
	0			
	flowcharf for External			MeDang the drast but
	10col, In-hause proporal,			the Nationans of
	in-house request, and			He wohen't and 150
	with orrawal prouse.			doumentation.
				Determine the truthent
				61 P. A
				14) O (4)
				CINT OLUMS.
				1
				WARRALIN K PASICANDS
				早
				the purposes
				hape of
				phycopycont widost
				to trow and musters
		5		
ACTIC!	PRACTICAL TRAINING UNIVERSITY TERNOLOGY		PRACTICA	AL TRAINING WASSESSED UNIVERSITE UNIVERSITE
2				(A)

SUPERVISORS REMARKS





DATE	400																		-		
EXTRACT NATURE OF WORK DONE	Meeting for the 150	documentation.	7 Deliventing the works	-) Shanna The prixess flow	with the college.	- mecussing changes for		 the dyingling for meeting	nowhere is on shorts.	14tor lynch noved to 1/10	the submorne training	Wetwerk pile so my thing	dumed Teastalk of KMRC	Mated to the smoot copies	·ja	Most no with she from 10 rober	hr LMB on	to full improvement - "	-		
REMARKS		140																			
DATE	5/5/19																1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			The second secon	
EXTRACT NATURE OF WORK DONE		TO DODOH MED IN (110 JUNE) ON	n task day maked	The duighon of the task	tykon 3 hours.									AYESHAAHMED	3	MCMCAdemy					







DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS	DATE	EXTRACT NATURE OF WORK DONE	SUPERVISORS REMARKS
413			20/8/19		
	Trained involved with	9			
	CTDR Foundation, halvance,				
	Advances along sweeks.		The state of the s		
				\bo_\chi_\chi_\chi_\chi_\chi_\chi_\chi_\chi	
	to thouse help to he			12.00	
	ne task			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	unider				
				8.4	
	The task that hard wone by			24/7	
				(my 0)	
				290	
	1) Regard the some session			N	
				200	
	1 3			13ml	
	Check the			150	
	Phouning			138	
	6			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	and exe				
	4				
+	(				
+	AVESHA AHMED			1	
	Training Control			Deputy Director	
	All and a second			MCMC ACACHEN	
			No.		
FICA	PRACTICAL TRAINING WINDERSTITE UNIVERSITY		PRACTICAL TRAINING	RAINING UNIVERSITY	
)	N.		LOGB		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

SUPERVISORS REMARKS																			-		
EXTRACT NATURE OF WORK DONE		Act the load of the	CLOSS 100M all	for the co	the carrie of high hale	It for whale da	Ave by	V Cumst	that thed in he breed	ins fre venue 15 searchs.	Chow and dest need	countain in hast	morrisk purpor purt	pwthaputhen.	100						PRACTICAL TRAINING WINDERSESS UNIVERSESS DOOK WARE
DATE	4/8/n																				PRACTICAL LOG E
SUPERVISORS REMARKS						*						334.				1					
EXTRACT NATURE OF WORK DONE			noutement acourties	Uh Cuthur	Session.	Orange of the and the	OF MR   CHAINE			portal cont.											BEGIZERAZON UNIVERSITI TEKNOLOGI MARA
EXTRA			ASSIGN IN		1 Kellproft S	the Private	-	ASSAS IN	TA A	30 17 00											PRACTICAL TRAINING LOG BOOK

EXTRACT NATURE OF WORK DONE	preparing for the	1000	prepounty the fling jabelling process for	Training Conter	armage flos at the curille	enr Solvan					
DATE	अर्थक										
SUPERVISORS REMARKS											
EXTRACT NATURE OF WORK DONE	DUING THE CHIPPICASCII PICESS	at training course.	15	Michel Som the Company March	the semi-tornent and	A Mustered	the Regalia Read cate.				
DATE	24/8/13										



PRACTICAL TRAINING WARRAGES OF THE PRINCIPLE OF BOOK MARA TEKNOLOGI





SUPERVISORS REMARKS								
DATE EXTRACT NATURE OF WORK DONE	1/6/17 > Preparing Stides presentation	13 E	op fromchart.					PRACTICAL TRAINING WASPESSED UNIVERSITAL OG BOOK MARA MARA
SUPERVISORS REMARKS								
EXTRACT NATURE OF WORK DONE	Preparate for Elk habeites adolar gather cheer the Organizational Structure	Overnzo The state of the infoeting of 3.30 pm.	Ording to the meeting	"Upadies O O				TRAINING WARRANDOO
DATE	5/4						-	PRACTICAL TRAINING LOG BOOK

EXTRACT NATURE OF WORK DONE REMARKS	McMcSep 2017-2 burralling	upderfes into a glarked the movining evening.	wooky up dones			to solve assets
DATE	56111 > Organized me doepartment for memes of 1017-2 b mid-jear benows on	The meeting up	7 Achieve: V			PRACTICAL TRAINING
SUPERVISORS REMARKS						
EXTRACT NATURE OF WORK DONE	According who pring provides	prepared fling files for the prefamings.	fling classes.  Aling classes.  New task remon : Angh!	to the K the thrust	AYESMANHWED BOALLY Director Trajunted Centre MOMG Academy	L TRAINING TO THE WASSESSED .

1

2/6/15

DATE

T

T

ĸ,







SUPERVISORS REMARKS		
EXTRACT NATURE OF WORK DONE	Service of the contraction of th	PRACTICAL TRAINING UNIVERSITY TERNOLOGY
DATE	\(\frac{\partial \text{\tin}\text{\tint{\text{\tett{\text{\tetx{\ti}\tint{\text{\text{\text{\text{\tin}\tittt{\text{\ti}\titt{\text{\text{\text{\text{\text{\text{\text{\texi}\til\titt{\text{\text{\til\titt{\text{\tilit{\text{\text{\text{\texi}\tint{\tex{\tint}\tint{\text{\tint}\tintt{\text{\tint}\tint{\text{\tint}\ti	PRACTIC LOG
SUPERVISORS REMARKS		
EXTRACT NATURE OF WORK DONE	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LOG BOOK MARA MARA
DATE		<u>}</u> (ŋ





SUPERVISORS REMARKS																			
EXTRACT NATURE OF WORK DONE	Auth finite of the suportment	(cm+1/1 4).	1700	I CICA MORGANINE AND EXPEND	CL BULTANA	7	a ten ties too me	16 or 0 f 30 Hz.	The product on the body	whenlow hy	nys.								
DATE	BWH																		
	_	Name of the last											1				Į		
The second second																A CONTRACTOR			
SUPERVISORS REMARKS																			
EXTRACT NATURE OF WORK DONE SUPERVISORS REMARKS	-> Early in the manner to	1 1	Go downpertations.	-) Then do the Chock	report in the system HR	compet with the Training	Mandays in the Aucht	sie a un the depution out.	- puduce the Aught Report.	between the						AVESHAZAHMEN	DeputyDirector	Traching Centre MGMG Acadomy	



PRACTICAL TRAINING WASSERS TEKNOLOGI TEKNOLOGI MARA

SUPERVISORS REMARKS																							
EXTRACT NATURE OF WORK DONE		7	HD GAL	-	N. Br	provide with Kak 10ma.	The portal	-												AVECIA AMARIA	EN2	MOMO Cademy	,
DATE	Ella Color																						
SUPERVISORS REMARKS				I																			
EXTRACT NATURE OF WORK DONE	<u> </u>	Producting Roya E-cold	The exement That year	and Innetrane or below		U photospoot session	a the five time	division and a continent	3) Pratting the ides of		3) sheeting the application	Cottware of the video	( )	of the chart villed	Blust the e-med with	photos and un.	my off oady developed	by the trainee.		AYESUAAHMED	Departy Director Training Contra	MCMC Academy	
	14-10/613	5 +											9		8	)							



PRACTICAL TRAINING DIVERSITY ON BRIGHT DIVERSITY OF BOOK MARA





Last day of Internship.  Submitting nil the deumont.  Task given and Job that assign to the kainee.  All task is completed.  Daoking all the baloncous out finewell sesion with the division meth.		
of internship.  Assign to the assign to the help ourse on mo ourse on mo ourse on mo out mont stuff		
assign to the help assign to the help and a sign to the help and the h		
Task even and definition to the assign to the package all the bed out through staff		
packing all the days of the whell so the day of the work of		
9   2   1   1   1   1		
ale partment staff.		
AYESMAAHMED		4-7
Tribuyo Contro		
MCMC Cademy		
PRACTICAL TRAINING WASSESSED UNIVERSITY OF DOOR TRAINING TRAININGS	PRACTICAL TRAINING WINGS SECTION OF THE PROPERTY OF THE PROPER	