

INDUSTRIAL TRAINING LOGBOOK (ENGINEERING)

Student's Name	:
Matrix Number	<u> </u>
Program	<u>:</u>
School	:
Company Address	:

PUSAT KERJASAMA INDUSTRI DAN AGENSI KERAJAAN KEMASKINI: 14 FEBUARI 2020



INDUSTRIAL TRAINING RULES AND REGULATIONS

Students are responsible to show a high level of discipline and conduct themselves in a manner worthy of a UniMAP student during the industrial training. Therefore, the students MUST,

- 1. Obey all the university and host company's rules and regulation.
- 2. Report duty at the host company on the arranged date and time.
- Complete the industrial training at the host company within the prescribed period.
 Any application and appeal for shortening the industrial training duration will not be entertained.
- 4. Not change the host company without any written permission from the Director of CIGC and respective School's Dean.
- 5. Fill up and submit all the related forms and documents within the stipulated submission period.
- 6. Preserve the host company/organizational secrecy with care.
- 7. Not take any leave of absence without the approval from the host company.



CHECKLIST OF THE INTRA FORMS

NO.	FORMS	ACTION	NOTES
1	InTra Verification Form	To be filled by the student and the host company	Submission of the form within 1 week after reporting at the host company by uploading the completed form through the OSI system
2	InTra 03	To be filled by the host company during the last week of the industrial training	Submission by student after the industrial training period to the InTra coordinator (INTEAM)
3	InTra 04	To be filled by the	
4	InTra 05	university panel of examiners/ evaluators	-
5	InTra 06	To be filled by the InTra Coordinator (INTEAM)	
6	Host Company Acknowledgement Form	To be filled by the host company during the last week of the industrial	Submission by student after the industrial training period to the
6	Host Company Survey Form	training	InTra coordinator (INTEAM)

SUMMARY OF THE WEEKLY REPORT

Week	Date	Assignment	Page	Supervisor's Stamp
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SUMMARY OF THE WEEKLY REPORT

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INTRA FORMS



INTRA VERIFICATION FORM Update: 12th February 2019

	STUDENT DETAILS		
Student Name			
Matric Number			
IC Number			
Program			
	ORGANIZATION DETAILS		
Organization Name			
Address			
Phone Number			
Email			
CONF	TRMATION BY THE INDUSTRY SUPERVISOR		
I hereby certified that the UniMAP student as for named above has reported to undergo for industrial training at our company starting on			
Date:			

^{*}Student is required to upload the certified verification form through the OSI system within 7 days after reporting.



ENGINEERING INTRA 03

Update: 3rd September 2019

HOST COMPANY EVALUATION FORM

(To be filled by the Industrial Supervisor)

Student Name:			IC N	umber:			
Program: N			Matri	ic Number:			
Н	ost Company Name:						
P	Please evaluate and tick ($$) based on the given scales.						
		VERY POOR	POOR	AVERAGE	GOOD	EXCELLENT	
(A) Technical Knowledge (PO9, CO1)	1	2	3	4	5	
1	Ability to identify appropriate engineering technique and knowledge						
2	Ability to select correct engineering techniques and resources						
3	Ability to apply engineering tools/equipment with an understanding of the limitations						
(I	B) Personality and Teamwork (PO9, CO2)	T	•	1			
1	Personality & appearance (attitude, professional appearance, motivation, self-confidence & discipline)						
2	Work quality (work output, initiative to work						
3	Ability to adapt with the working environment						
	Total Marks PO9 /30						
 Is	ther comments (if any): it possible to continue the student's project d niversity?	uring indust	rial trainin	ng as a final ye	ear project a	 	
S	ignature & Date :						
N	Name :						
P	(please endorsed with official stamp) Position:						

Please seal the completed form in an envelope and attach to the student's industrial training logbook during the last week of industrial training.



ENGINEERING INTRA 04

Update: 12th February 2019

STUDENT MONITORING EVALUATION FORM

(To be filled by the School Evaluator)

Student Name:	IC Number:
Program:	Matric Number:
School:	
Method of evaluation: Video Presentation/Industrial Visit	

Evaluation (PO10, CO3):

	Evaluation Points	Marks
1	Motivation towards industrial training	/5
2	Experience and exposure	/5
3	Student's suitability with the industry	/5
4	Communication skill	/5
	Total Marks PO10	/20

Signature & Date	:
Evaluator's Name	:
	(please endorsed with official stamp)
Position	:



Rubrics

		A	ssessment criteria	l	
No	5	4	3	2	1
	(Excellent)	(Good)	(Average)	(Poor)	(Very Poor)
	Student exhibits	Student exhibits	Student exhibits	Student exhibits	Student exhibits
	high motivation	good motivation	moderate	low motivation	poor motivation
1	towards	towards	motivation	towards	towards
1	industrial	industrial	towards	industrial	industrial
	training	training	industrial	training	training
			training		
	Students exhibits	Students	Student exhibits	Student exhibits	Student exhibits
	lots of	exhibits enough	moderate	less experience	poor experience
2	experience and	experience and	experience and	and exposure to	and exposure to
	exposure to	exposure to	exposure to	industry	industry
	industry	industry	industry		
	Student exhibits	Student exhibits	Student exhibits	Student exhibits	Student exhibits
3	high suitability	good suitability	moderate	low suitability	poor suitability
3	with industry	with industry	suitability with	with industry	with industry
			industry		
	Student exhibits	Student exhibits	Student exhibits	Student exhibits	Student exhibits
4	high	good	moderate	low	poor
+	communication	communication	communication	communication	communication
	skill	skill	skill	skill	skill



ENGINEERING INTRA 05

Update: 12th February 2019

LOGBOOK AND FINAL REPORT EVALUATION FORM

(To be filled by the School Evaluator)

Student Name:	IC Number:
Program:	Matric Number:
School:	
Host Company Name:	

Evaluation (PO10, CO3):

ITEM	ASSESSMENT	MARK
A	LOGBOOK	
1	Format/Organization	/5
2	Activities report	/5
3	Relate activities with evidence (tables, diagram, drawing and etc.)	/5
4	Verification by supervisor	/5
	Total Marks	/20
В	FINAL REPORT	
1	Introduction	/5
2	Company background	/5
3	Training scope	/5
4	Conclusion	/5
5	Writing skill	/5
6	Report format	/5
	Total Marks	/30
	TOTAL MARKS PO10 (50%)	/50

Position	
	(please endorsed with official stamp)
Evaluator's Name	Ī
Signature & Date	<u>:</u>



ENGINEERING Rubrics INTRA 05 Update: 12th February 2019

(A) LOGBOOK

Na	Criteria			Assessments		
No	Criteria	5	4	3	2	1
1	Format/ Organization	Completely fill up all the required fields (summary of the weekly report, date, time, week, activity title, supervisor, and department). Content is excellently organised.	Frequently fill up all the required fields (summary of the weekly report, date, time, week, activity title, supervisor, and department). Content is appropriately organized.	Often fill up all the required fields (summary of the weekly report, date, time, week, activity title, supervisor, and department). Content is moderately organised.	Occasionally fill up all the required fields (summary of the weekly report, date, time, week, activity title, supervisor, and department). Content is fairly organized.	Rarely fill up all the required fields (summary of the weekly report, date, time, week, activity title, supervisor, and department). Content is poorly organised.
2	Activities Report	Logbook is always updated and monitored Relevant activities reported with no repetition in activities.	Logbook is frequently updated and monitored. Relevant activities reported with little repetition in activities.	Logbook is often updated and monitored. Relevant activities reported with some repetition in activities.	Logbook is occasionally updated and monitored. Relevant activities reported with significant repetition in activities.	Logbook is rarely updated and monitored. Significantly missing content.
3	Relate activities with evidence (tables, diagram, drawing and etc.)	Complete evidence is provided and relevant to the activities. All tables/diagrams/drawings are labels and well presented.	Adequate evidence is provided and relevant to the activities. However, tables/diagrams/drawings are not labels but well presented.	Some evidence is provided and relevant to the activities. Tables/diagrams/drawing s are not labels and not well presented.	Little evidence is provided but not relevant to the activities. Tables/diagrams/drawing s are not labels and not well presented	No evidence (tables, diagram, drawing and etc.) is provided.
4	Verification by supervisor	Logbook is always verified by the supervisor with signature and stamp (more than 80%).	Logbook is frequently verified by the supervisor with signature and stamp (more than 60%).	Logbook is often verified by the supervisor with signature and stamp (more than 40%).	Logbook is occasionally verified by the supervisor with signature and stamp (more than 20%).	Logbook is rarely verified by the supervisor with signature and stamp (less than 20%).



(B) FINAL REPORT

NI.	Cuitania	Assessments					
No.	Criteria	5	4	3	2	1	
1	Introduction	Excellent insight. Concise explanation and relevant with training scope.	Clear statement for the introductions with consistent explanation.	Introduction is adequate but not clearly presented	Introduction is inconsistent and not clearly presented.	Serious deficiencies in presenting the general information of the training.	
2.	Company Background	Thorough and complete overview with some history, product/services of the company.	Thorough but succinct overview with limited history, products/services of the company.	Brief but incomplete overview of the company			
3.	Training Scope	Excellent delivery and activities. Detail discussion and providing an in-depth look into the task performed.	Good delivery. An appropriate discussion of the task performed.	Moderate delivery. Relevant discussion of the task performed.	Fair delivery. Weak discussion of the task performed.	Poor delivery. Fail to discuss the task performed.	
4.	Conclusion	Complete the conclusion with the objective, and training scope. All important conclusions have been clearly made, student shows good understanding. Clear and well-written	Relates the conclusion with the training scope. All important conclusions have been clearly made, student shows good understanding.	Relates the conclusion with the training scope. All important conclusions have been drawn but could be better stated	Conclusions regarding major points are drawn, but many are misstated, indicating a lack of understanding	Fails to provide adequate summary and conclusion	
5.	Writing Skill	Excellent sentence structure, word choice, sequencing of ideas and paragraph transitions	Good sentence structure, word choice, sequencing of ideas and paragraph transitions	Moderate sentence structure, word choice, sequencing of ideas and paragraph transitions	Fair sentence structure, word choice, sequencing of ideas and paragraph transitions	Poor sentence structure, word choice, sequencing of ideas and paragraph transitions	
6.	Report Format	Formatting completely follows the UniMAP InTra Report Guidelines with proper cover page, language, length of report, format and spacing, pagination, subdivision, table and figures, references, etc.	Formatting follows the UniMAP InTra Report Guidelines with less than two improper formats	Formatting follows the UniMAP InTra Report Guidelines with less than four improper formats	Formatting follows the UniMAP InTra Report Guidelines with more than four improper formats	Did not follow the UniMAP InTra Report Guidelines	



ENGINEERING INTRA 06

INTRA 06 Update: 3rd September 2019

OVERALL MARKS

(To be filled by the InTra Coordinator)

Student Name: IC Number:						
Program: Matric Number:						
School:						
Host Company Name:						
Summary of the marks by POs						
Forms	Evaluator	POs	Domain	Marks		

Forms	Evaluator	POs	Domain	Marks
Intra 03	Industrial Supervisor (Host Company)	PO9	IT	/30
Intra 04	UniMAP Panel of Examiners	PO10	СМ	/20
Intra 05	Examiners	PO10	СМ	/50
		Total Marks		/100

Signature & Date	:
Evaluator's Name	:
	(please endorsed with official stamp)
Position	:



Host Company Acknowledgement Form Update: 12th February 2019

Date
Centre for Industrial and Governmental Collaboration (CIGC) Universiti Malaysia Perlis
Dear Sir/Madam,
Acknowledgement for the Completion of Industrial Training
This form is to certify that the UniMAP student
with IC number has completed his/her industrial
training successfully at
duration of the training is weeks.
Thank you.
Yours sincerely,
Name & Position: (with official stamp)



HOST COMPANY SATISFACTION SURVEY Update: 12th February 2019

Student Name:	IC Number:
Program:	Matric Number:
Host Company Name:	

P1	Please evaluate and tick ($$) based on the given scales.					
		VERY POOR	POOR	AVERAGE	GOOD	EXCELLENT
		1	2	3	4	5
1	The duration period of industrial training					
2	How would you rate the intern's interest involving the task given?					
3	How would you rate the intern's capability in decision making?					
4	How would you rate the intern's responsibility and integrity?					
5	The intern is able to communicate effectively toward co-worker/ team members					
6	The intern is able to put his/her knowledge into practice during the internship period					
7	The ability of the intern to deal with open problems with a wide range of solutions					
8	The intern demonstrated an ability to recognize the need for and to engage in this life-long learning					
9	The overall performance of the intern					
10	What is the best quality of UniMAP student	during indu	strial train	ing?		

-THANK YOU FOR THE COOPERATION-



GUIDELINES FOR FINAL REPORT WRITING

- 1. Cover page
- 2. Content of the report
 - i. Introduction
 - ii. Company background
 - iii. Training scope
 - iv. Conclusion
- 3. Report format

1. Cover Page

Information about the host company address, student's name, matric number, programme and academic session should be typed on the front cover with block letters of 18-point size (Times New Roman).

2. Content of the report

Chapter 1: Introduction

Brief information regarding your industrial training (industrial training period, objectives, placement and activities during the industrial training and outcomes).

Chapter 2: Company background

Information on company background including the organizational structure, top management team, corporate profile and etc. It is also desirable to include an organizational chart of the management/departmental hierarchy.

(Students are advised to discuss with their Host Company's management/supervisors before writing and reporting on confidential matters so that it may not go against the policy of the organization)

Chapter 3: Training Scope

This section should include the scope of work of the department where the student is attached. The activities from weekly/periodic duty and tasks given by the host company during the industrial training period. Every detail of duties and task must be supported by graphs, diagrams, charts, pictures, etc.

(Students are advised to discuss with their Host Company's management/supervisors before writing and reporting on confidential matters so that it may not go against the policy of the organization)

Chapter 4: Conclusion

Conclusion of the industrial training activities and finding/benefit. Students can also write suggestion to improve the industrial training program.



3. Report format

4.1 Language

Reports must be fully written in English.

4.2 Report submission

Students are required to upload the softcopy of the report through the OSI system.

4.3 Length of the report

The final report should not exceed 50 pages (excluding appendices).

4.4 Typing format and spacing

Report should be typed, one and half-spaced, on one side of the paper using Word-processed. The acceptable font and font size format are Times New Roman and font size 12 pt, justified. Single spacing is used for Table, Figure, notes, footnotes and references.

4.5 Margin

Top Edge : 2.5 cm or 1 inch
Bottom Edge : 2.5 cm or 1 inch
Right Side : 2.5 cm or 1 inch
Left Side : 3.5 cm or 1.35 inch

4.6 Pagination

All the pages are numbered consecutively at the centre bottom of each page.

4.7 Subdivision

Text in each chapter should be organized based on chapter numbers and content numbers in sequence. For example, Chapter 1, Chapter 2, Chapter 3 and Chapter 4. Sub-divisions are also permitted. Content of each chapter may be divided under headings and sub-headings such as 1.1, 1.2, 1.3, and so on.

4.8 Tables and Figures

Tables must be properly centered on the page within the prescribed margin with caption. The table number must correspond to a similar number in the text. It may be useful to place tables in each chapter very close after to the discussion related to the table and number them in sequence, i.e. table found in Chapter 3 should be numbered Table 3.1, Table 3.2, and so on.

4.9 Report Layout

Final Report Project is composed of three parts, which are explained below:

4.9.1 Preliminaries

The Preliminaries are made up of a number of sections such as Acknowledgement, Table of Contents and Abstract.

4.9.2 Main body (Text)

Chapter 1: Introduction, Chapter 2: Company background, Chapter 3: Training scope and Chapter 4: Conclusion



4.9.3 References

References must be presented according to the number system. Under the **Number System**, the references are listed in the order that they have been cited. With this system, a reference to published work is via the use of numbers, e.g.

"There are many undergraduate texts on Process Control [1-4]. The most popular seems to be the book by Zhang [2]. However, the only one to deal with process design and process control in an integrated manner is that by McAndrew [4]."

When there are more than two authors, e.g Kapoor et. al [2].

There are a number of types of publications, and they can be broadly classified as follows:

(i) Journal Articles

These are the most common sources of cited material, and include specialist technical journals as well as trade journals. Use the following format to present articles from technical journals:

Author(s), (year). Article title, Name of journal, Volume Number, page range.

For example: Liu, X., Davis, R.W., Hughes, L.C., Rasmussen, M.H., Bhat, R., Zah, C.E., and Stradling, J. (2006). A study on the reliability of indium solder die bonding of high power semiconductor lasers, J. Appl. Phys., 100, pp. 013104-013115.

(ii) Books

To list books, use the following format:

Author(s), (year). Title of book in italics. Edition number, Name of publisher, place of publication.

For example: Sze, S.M. (2002). *Semiconductor Devices: Physics and Technology*. 2nd Edition, John Wiley & Sons, Inc. USA.

(iii) Dissertations; Theses and Research Reports

Dissertations, theses and academic research reports are listed using the format below:

Author(s), (year). *Title in italics*. Type of publication, Research Group, Name of institution, Country.

For example: Peel, C. (1995). Aspects of Neural Networks for Modelling and Control. PhD Thesis, University of Newcastle-Upon-Tyne, UK.

(iv) Company Reports and Manuals

Sometimes, students may need to cite material contained in publications by companies and from manuals. In such cases there are no named individuals for authors. Use the format below:

Name of company or organisation, (year). *Title in italics*. Place of publication.

For example: Mathsoft Inc., (1999). Mathcad 2000 Reference Manual. Cambridge, MA.



(v) Information from the www (internet)

Nowadays, much information can be obtained from the internet, typically websites but sources include newsgroups and on-line forums. The format to use for such publications is:

Name of Author(s) or company or organisation, (year), Title of article, URL, date found. The URL (Uniform Resource Locator) is the full internet address of the article. Due to the transient nature of on-line information, it is important to include the date when the information is retrieved.

For example: Tham, M.T., (1997). Distillation: an introduction, http://lorien.ncl.ac.uk/ming/distil/distil0.htm, 30 May 2001.



COVER PAGE FORMAT

INDUSTRIAL TRAINING REPORT (EIT302/4)



Host Company:

TM RESEARCH AND DEVELOPMENT SDN BHD IDEA TOWER, UPM-MTDC, TECHNOLOGY INCUBATION CENTER ONE, UPM, LEBUH SILIKON, 43400 SERDANG, SELANGOR DARUL EHSAN

NAME:

MATRIC NUMBER:

PROGRAM:

ACADEMIC SESSION: