



Fakulti Pengurusan dan Perniagaan

INDUSTRIAL TRAINING REPORT

UWC HOLDINGS SDN BHD

5 April 2021 – 18 September 2021

YOUR ONE STOP

UWC

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EXECUTIVE SUMMARY

This report is a presentation of the internship completed at UWC Holdings Sdn Bhd to satisfy a prerequisite for the award of a Bachelor of Business Managements (Hons) Finance degree by the University Teknologi Mara Arau, Perlis. The report is split into several part, which are addressed in more detail below.

The first topics of this reports we will depicts the introduction of the company and the backdrop of the field attachment, the goals of the field attachment, and the relevance of the field attachment to me as a student. The nature, purpose, and vision of the company are all described in detail. The organisational culture, the organisational structure, and the primary functions carried out by the company are all examined.

In addition to that, next I will describe the practical experience the student acquired while on an internship. It comprises a detailed explanation of the tasks and responsibilities that the intern was assigned during the internship, as well as the information and skills that the student acquired because of the experience. It also highlights the difficulties the intern encountered as well as the lessons she learned.

More specifically, I also will describe the SWOT analysis of the consumer product or services companies that are related to the place that I am doing my internships and between the research that I had need to do in order to complete these reports.

The findings and suggestions in research parts are include in this internship reports that are related to my research topics, and as well as advice to both the organisation and the university on how to improve the internship programmes.

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TECHNICAL SKILLS

Microsoft Office

Stata

LANGUAGE SKILLS

MALAY ENGLISH

ACHIEVEMENTS

ANUGERAH DEKAN, 4th Semester (GPA: 3.64), 5th SEMESTER (GPA: 3.71) | **2019, 2020**

ANUGERAH DEKAN, 2nd SEMESTER (GPA: 3.52) | 2017

ANUGERAH PELAJAR CEMERLANG SPM | 2015

ANUGERAH KOKURIKULUM | 2015

ANUGERAH PELAJAR CEMERLANG PMR | 2013

INVOLVEMENTS

PARTICIPATED IN "SIESS, 2021" (UiTM Arau) PARTICIPATED IN "WEBINAR 2020" (UITM Arau) PARTICIPATED IN "GO GREEN at SEKOLAH TENGKU BUDRIAH ARAU PERLIS, 2019" (UITM Arau) PARTICIPATED IN "BASCA BAFINS,2019" (UITM Arau) PARTICIPATED IN "iREC 2018" (UITM Merbok) PARTICIPATED IN "PEMBANGUNAN MASYARAKAT, 2018" (UITM Merbok) PARTICIPATED IN "SUKAN ANTARA FAKULTI (SAF), 2018" (UITM Merbok) PARTICIPATED IN "SPIKE 2018" (UITM Merbok) PARTICIPATED IN "LEADERSHIP PROGRAM, 2017" (JPM)

REFERENCES

DR NURUL LABANIHUDA ABDULL RAHMAN

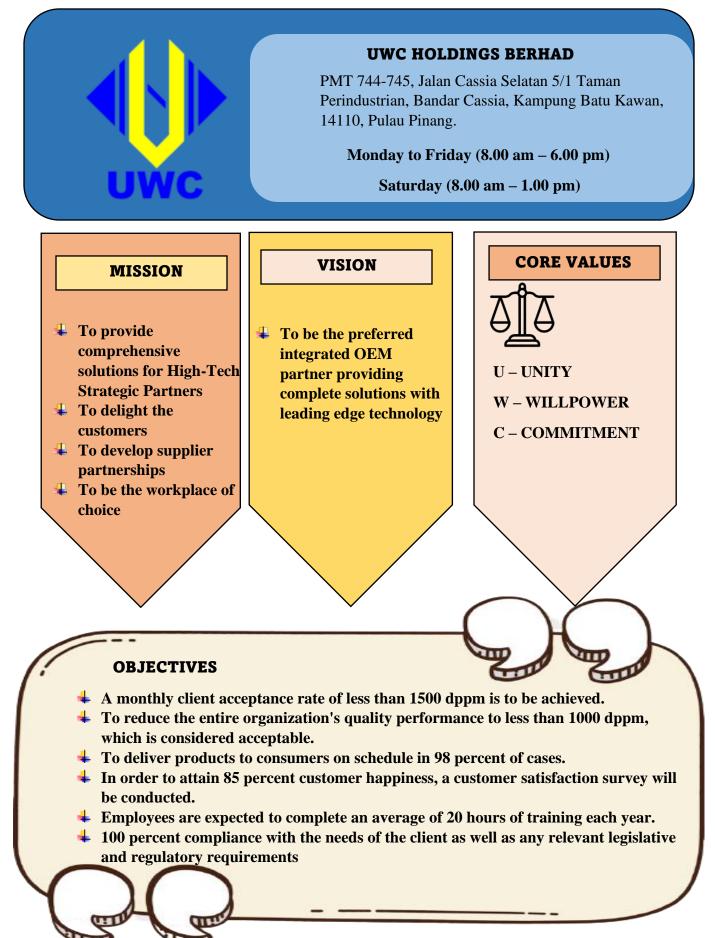
Penyelaras Latihan Praktik (Kewangan, BA242)

No Office: 04 - 9882797

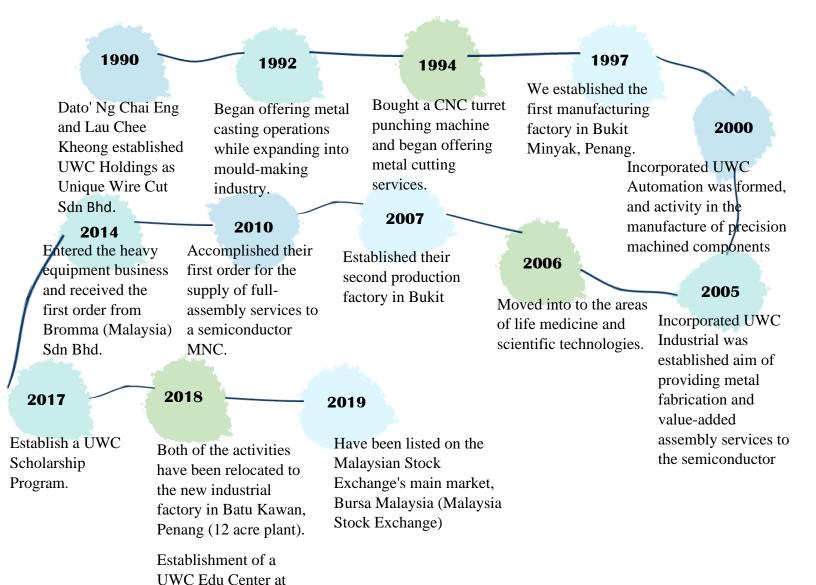
Email: labanihuda@uitm.edu.my

UiTM Cawangan Perlis.

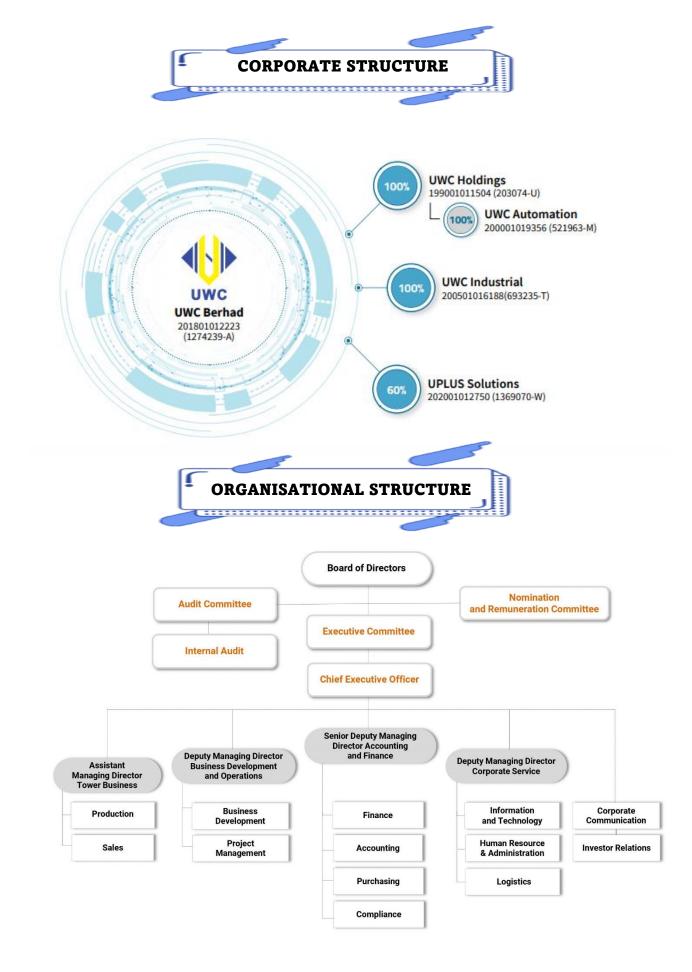
COMPANY'S PROFILE



BACKGROUND OF ESTABLISHMENT



Seberang Perai





SERVICES

LASER

CNC laser cutting technology provides the quickest processing of sheet metal.

BENDING

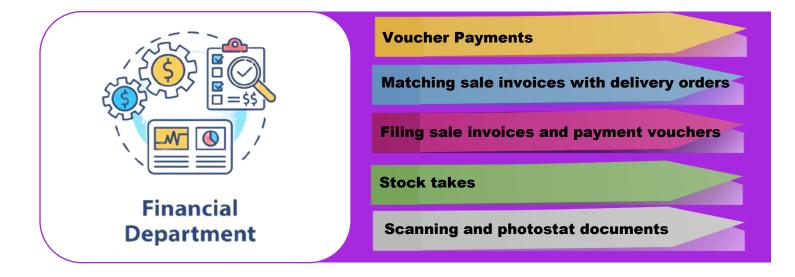
A critical component of the precision metal production process at UWC is custom metal forming, shaping, and bending of metal components.

COMBO LASER PUNCHING

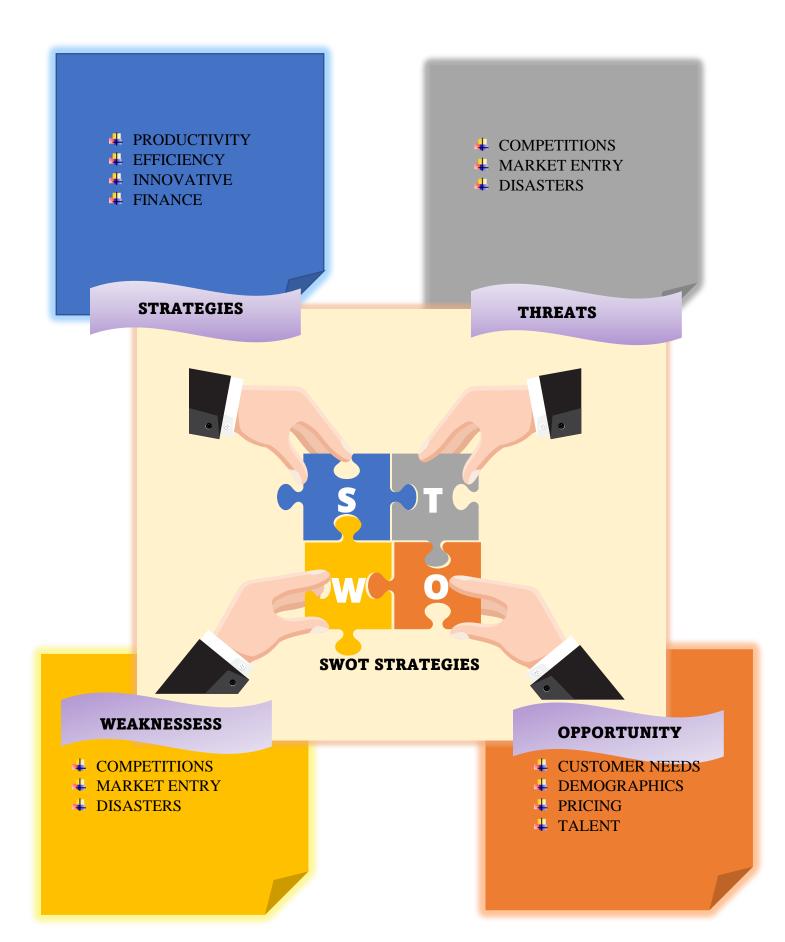
CNC laser punching is an important part of the structural steel production process at UWC, so this complements the engineering design, laser cutting, forming, welding and fabrication, finishing, and product assembly services well.

TRAINING'S REFLECTION

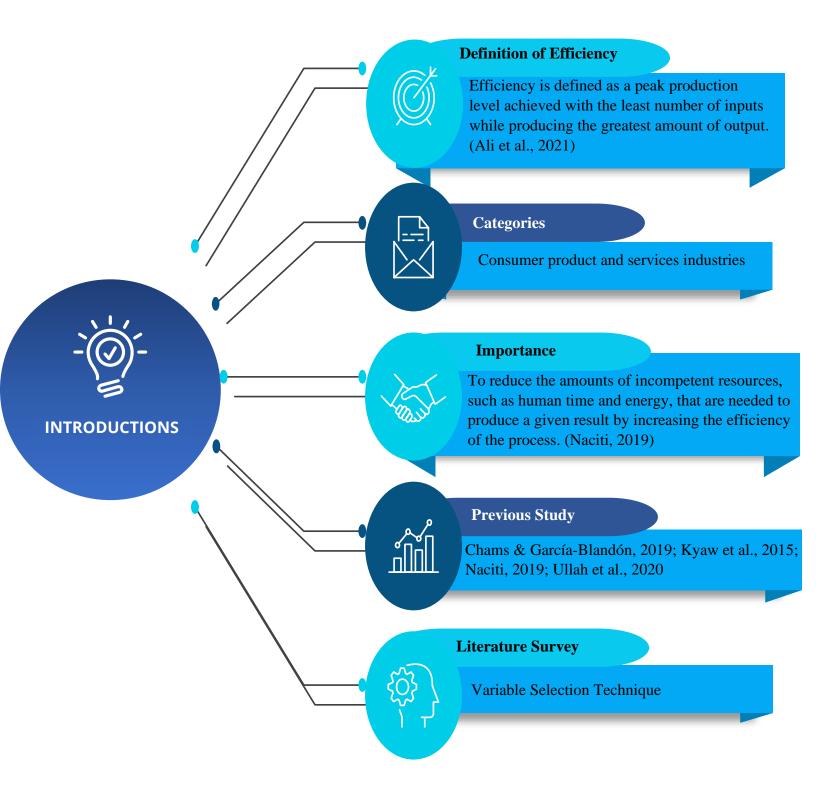


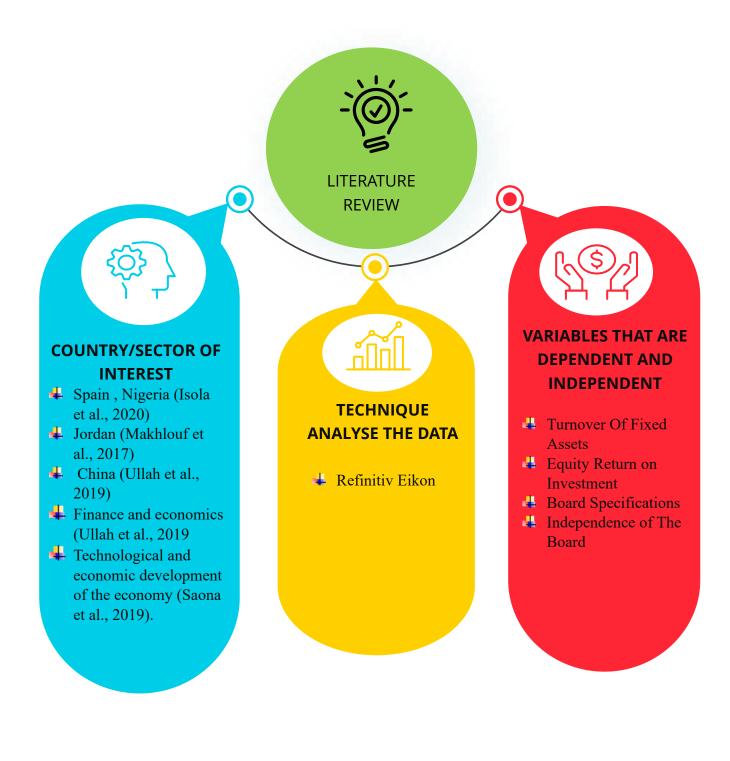


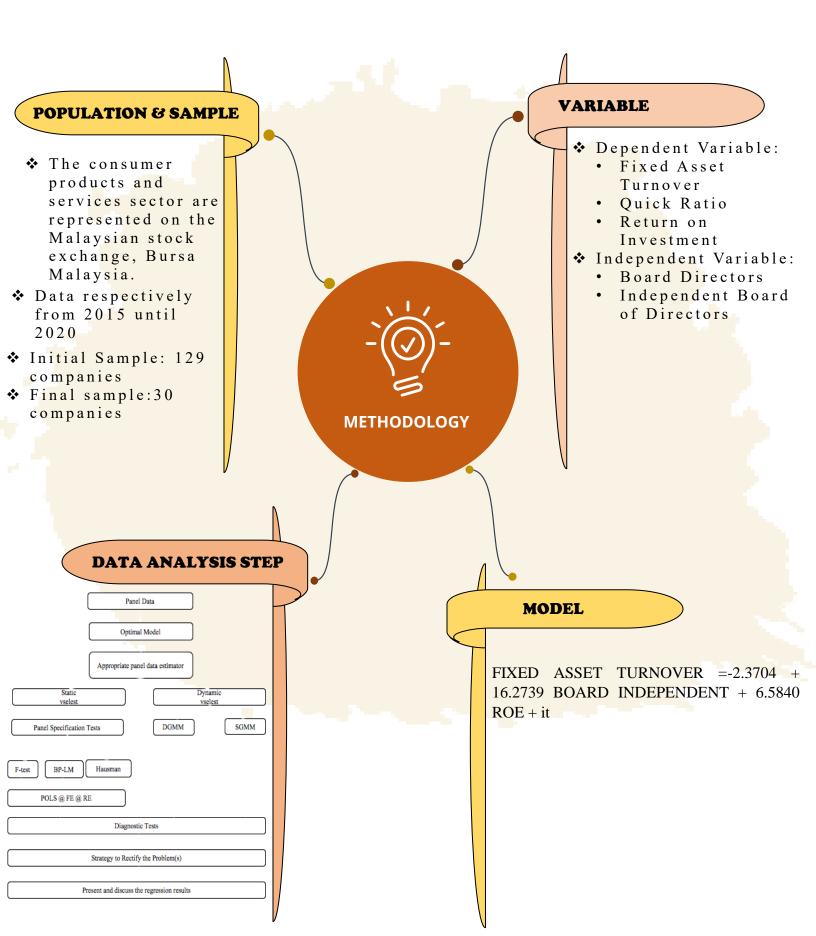
SWOT ANALYSIS



RESEARCH: DETERMINANTS OF EFFICIENCY







FINDINGS

Table 1: Descriptive Statistics

Variables	N	Mean	SD	Median	Min	Max
Fixed asset turnover	180	5.501778	12.21981		0.22	83.83
Board independence	180	0.4288333	0.1750611		0.08	0.83
Board size	180	8.866667	3.640861		5	20
Net margin	180	0.0719556	0.0817965		-0.14	0.45
Return on equity	180	0.1350556	0.2824955		-0.16	1.78
Quick ratio	180	1.709389	1.826746		-0.16	14.26
Current ratio	180	2.730444	2.67914		0.72	23.14
Debt equity	180	0.3785556	0.801192		-4.3	6.8

VARIABLE SELECTION

RESEARCH

	Variable Selection						Optimal model
Models	R2ADJ	С	AIC	AICC	BIC	#	
	0.0341947	3.014642	1404.02	1915.183	1414.031	3	Net Margin and Board independence
	1	3	3	3	1		

PANEL SPECIFICATION TEST

Models	F-test	BP-LM	Hausman	Technique
Model 1	0.0000	0.0000	0.6506	Random Effect

Regression Results

Table 4: Diagnostic Tests for Static Models							
	39	p-values	of the tests	Strategy			
Models	VIF	Н	SC				
				Random effect GLS regression (within) cluster			
Model 1	1.27	0.0000	0.0000	option.			

Regression Results

	"Random
Board Independence	20.5202
	(0.99)
Net Margin	-10.3462
	(-0.90)
Constant	-5.9326
	(-0.64)
Ĩ	180.0000
2_o	0.0642
	0.0000
chi2	59.4785

- The researchers in this study predicted that the return on investment (ROI) and efficiency would have a statistically significant positive connection. It reveals findings that are comparable to our own study, and the results are similar when the return on investment (ROI) has a strong efficiency connection.
- ✤ A decreasing return on equity, on the other hand, may indicate that management is making poor choices about reinvesting money in underperforming assets (Isola et al., 2020). According to the findings, an independent board of directors is not essential in determining the overall efficiency of a business, which is measured by fixed asset turnover.
- () DISCUSSION
- The percentage of independent directors to control for the impact of various degrees of board supervision on the company's performance (Makhlouf et al., 2017). Additionally, the business is prohibited from using the majority of its fixed assets to create sales for the company

The relatively poor average explanatory power (R2) in this thesis, examples, the cumulative R2 is 0.0505, it is possible that there are incomplete representations of explanations in the use of proxies or that there are other variables influencing the performance determinants of all companies.

SCOPE OF THE STUDY

LIMITATION The interpretation of the results is not cleared.

RECOMMENDATIONS

Need to select appropriate proxies in the future.

DATA OBTAINED

LIMITATION AND RECOMMENDATIONS

LIMITATION

Unable to provides data for three consecutive years

RECOMMENDATIONS

All data for three years consecutive periods should need to be utilised

COMPARATIVE STUDY

LIMITATION

No comparative studies

RECOMMENDATIONS

Should include effects on different divisions and even the level of efficiency determinants

EXPLANATOR OF MODEL R2

LIMITATION

The R2 model of this analysis is approximately 0.0505, consider as a low value

RECOMMENDATIONS

Investigate the impact of other factors or to incorporate a variety of independent and dependent variables.

DISCUSSION AND RECOMMENDATION

During my six months industrial training term at UWC Holdings Sdn. Bhd., I got the chance to study and acquire important experience in many areas. Every day of my training session has provided me with a wealth of fresh information and expertise in the areas of finance, which I was new to my job. Aside from that, this training session teaches me how to be accountable for my actions and how to be selfsufficient in my pursuit of new knowledge and it has helped me to become more self-sufficient.

As for the SWOT analysis I will discuss in a few things in strategies point only. Where the strategies are need for the companies to fight up with the competencies and to recover their weaknesses.

Productivity

The industry wants to know how much of their products/services can be produced in an hour's worth of labour. An example: A brilliant software engineer who generates more code than a staff of 12 employees on a regular basis.

✤ Innovation

The capacity to do more than just imitate the competition by developing new business models, techniques, and goods that are non-obvious and useful is a great asset.

✤ A financial position

Such as that of a technological firm that produces significant quantities of cash flows from activities, is an example of finance. This may be utilised for a variety of purposes, such as eliminating competition in a certain sector by buying all the potential companies.

The last discussion is that I would like to emphasize the university to take proactive steps in addressing the issue of industrial training so that students can avoid suffering from stress and eventually depression. This is because universities should take steps to filter every industry in Malaysia so that students are not oppressed by industries that like to take advantage of students just because they want to save the cost of their company. This is a very good move because the university can not only produce a generation that has good experience and equivalent to what they learn, but students can also undergo their industrial training calmly and well if the screening of industrial training processing is done.



CONCLUSION

This internship has been a positive and a good learning opportunity that not all can get. I can safely say that my job at UWC Holdings Sdn Bhd has provided me with a great deal of knowledge and experience. It goes without saying that the technical elements of the work that I have done are not perfect and might be improved with more time to time. As someone who had no previous experience with a real industrial situation, I feel that the time I invested in doing and learning about the task givens was well worth it and that also helped me to the discovery of an appropriate solution for getting my self-boosters more and more. The significance of time management skills and self-motivation are two of the most significant lessons I have learnt the most.

For the research parts, I feel that I learnt many things about how to make it a something hard into a simple's things within the guiding from my advisors as well as with the examiner. I would consider doing again in a better research in the future.



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APPENDICES

