



Dear Hiring Manager,

I am willing to apply Civil Engineering, especially structural engineer.

I am a scholarship student who is studying in Master of Civil Engineering from King Mongkut's Institute of Technology Latkrabang. I graduated Bachelor of Civil Engineering from Thanlyin Technological University (TTU) in Yangon, Myanmar in 2016-2017. Then I worked at Weathernews inc company in Yangon operation center as a junior voyage planner about 2 years. In that company, there was examination to check our performances after every six months. I passed every examination well within 2 years and I got certificates that are related with my job. After that I became a scholarship applicant which was granted by Ministry of Higher Education, Science, Research, and Innovation and KMITL in 2019. I joined international structural engineering courses and I tried hard to be flexible with my new environment and I did as a teaching assistant of my advisor while studying for my thesis. In Thailand, road barrier is necessary to protect accidents and construction for road. Therefore, I studied to improve the strength of roadside barrier with rubber material by using finite element analysis. Now, I am waiting for the acceptance of journal to do thesis defense after publishing 2 conferences.

Moreover, I am working as an office engineer in oil and gas station construction, Ngen-Ngarm since 2021, November. In my job, especially I need to prepare drawing for the site. Therefore, I can use Auto-Cad 2D & 3D professionally. Sometimes, I did bill of quantity to show to the owner and prepare sanitary level to check the water flow. Moreover, I made design for the whole building based on customer request and senior's suggestion. I showed one of the buildings that I did drawing below, however, I kept other drawings as a confidential project. I did many roles position in the present job, so I have enough experience for Civil Engineering. However, I would like to change my career to become structural engineer because structural engineer is my dream since I was bachelor student.

LWIN LWIN AUNG

CONTACT

PHONE:

0947846577, 0858059036

Location:

14/09, T6, Popular Condo, Popular Road, Banmai, Pakkret, Nonthaburi, Thailand, 11120

EMAIL:

Lwinlwinaung2281995@gmail.com

When I do about design for buildings, I am really interested, and I feel confident than doing other jobs.

Therefore, if you give me an opportunity to work with you, I am sure that you will not regret about your decision. I am looking forward to your kind reply.

Thank you so much for your time and consideration.

Sincerely,

Lwin Lwin Aung



Contact Me

0947846577, 0858059036

Lwinlwinaung2281995@gmail.com

No.8-328, KMITL Dormitory, 1
Chalongkrung Road, Lat krabang,
Bangkok, Thailand. 10520

About Me

Gender- Female

Birth Date- 22/8/1995

Height-160 cm

Marital Status- Single

Nationality- Myanmar

Religious-Buddhist

Language Know- English

Thai and Korea (Beginner)

Skills

-Auto CAD

-Etabs (Beginner)

-Abaqus (Intermediate)

-Sketchup (Beginner)

-Microsoft Office Applications
(Office tool)

Lwin Lwin Aung

Career Objective

-Seeking a career that is challenging and interesting job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives.

Education

-BACHELORS OF TECHNOLOGY (CIVIL)

TECHNOLOGICAL UNIVERSITY(THANLYIN)

-BACHELORS OF ENGINEERING (CIVIL) (2011-2017)

TECHNOLOGICAL UNIVERSITY(THANLYIN)

-MASTER OF ENGINEERING (CIVIL) (2019-Present)

KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG

Other Qualifications

Auto CAD 2D, 3D

Intermediate Four Skills in English

Test of Proficiency in Korean (Level 2)

Basic level in Thai Language

Report Input (from WNI.inc)

Front and GCI/GOI (from WNI.inc)

Voyage Planner (from WNI.inc)

Finite Element Software (Abaqus)

Etabs

Sketchup

Experience

-Junior Voyage Planner (2017-2019)

Weathernews Inc (Yangon Operation Center)

- Input reports from captain of the vessels.
- Check the weather system for the vessels.

Interpersonal Skills

-Self-Motivated

-Initiative

-Honest

-Hard-Working

-Good Team Player

-Quick Learner

Expected Salary

-Negotiable

- Make the safe and save economic routes for vessels.

-Office Engineer (2021-present) (Ngen-Ngarm company)

- Prepare drawing with AutoCad 2D, 3D
- Bill of Quantity
- Check water from treatment plant to connect with drainage
- Design for project based on customer requests
- Calculation quantity of steel to order for construction

• Field Experience

-Field Experiences in University Life

- Lain-Kone Bridge Construction Project (2011-2012 Academic Year)
- New Thaketa Bridge (2013-2014 Academic Year)
And 6 storeyed R.C.C Residential Building with the method of hand-calculation.

-Field Experiences in Ngen-Ngarm company

- Go and check construction to get knowledge for making design and BOQ

• Academic Experience

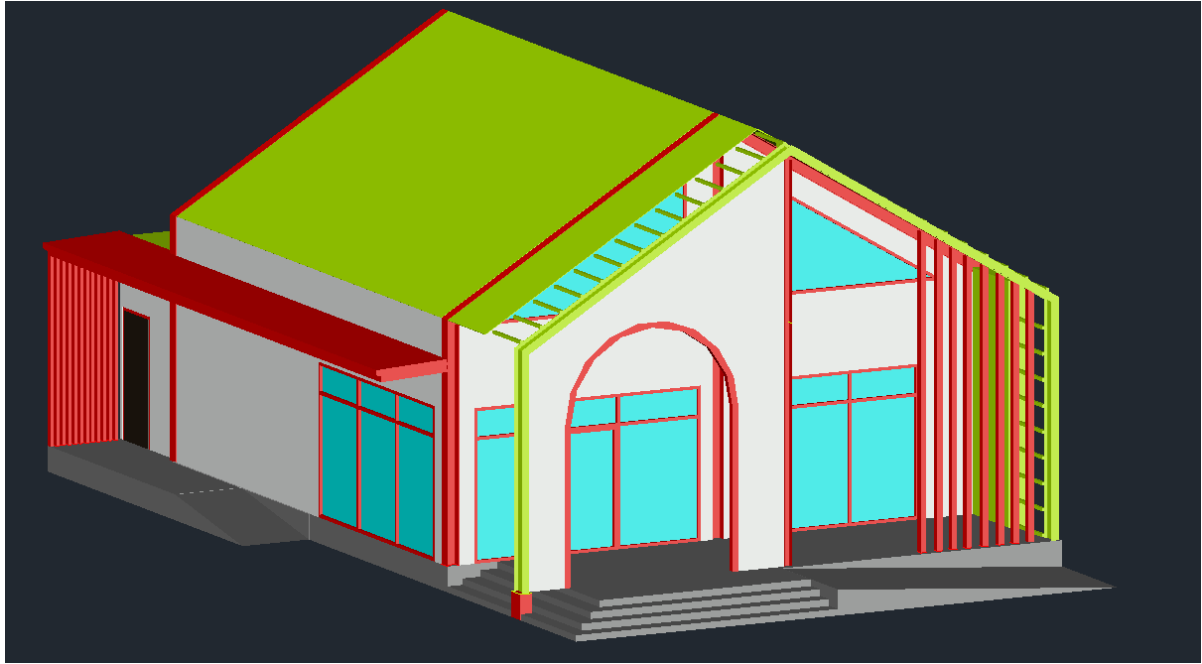
- 1st conference- Numerical Modelling for Energy Absorption of Reinforced Concrete Barriers Covered with Natural Rubber (ICEAST 2020)
- 2nd conference- Crash Energy Absorption Aspects of Reinforced Concrete Barriers with Natural Rubber Sheet (ICEAT 2021)
- Journal- waiting for acceptance.

Declaration

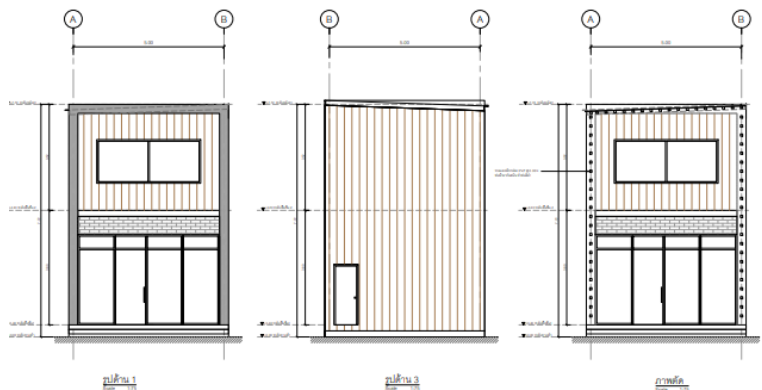
I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Ms. Lwin Lwin Aung

Some of the Evidence to prove my qualifications



One of my 3D Cad drawings



One of my design projects
2 storeyed steel building

June 18, 2021

To whom it may concern,

It is my pleasure to write this recommendation for Ms. Lwin Lwin Aung. For more than 2 years I have known her, during her graduate study, she has shown to be very nice and enthusiastic student. She kept working hard for studying and especially researching.

She took few engineering structural and design courses during her graduate study such as Advanced Mechanics of Materials, Matrix analysis and Finite Element Method for Structures. She works hard and consistently. She has good ability to organize and express idea clearly. She also has good character and her skill in interpersonal relations is excellent. As a result of her hard work, her graduate academic study rated the first of her class, about 15 students. She can also work independently with some guidance from superior. Her English is also considerably good.

Based on her performance mentioned above, I strongly believed that she would be considered as an excellent applicant at your company. I hope you will give her a helping hand with her application.

Sincerely yours,



(Asst.Prof.Dr.Arthit Petchsasithon)
Head of Civil Engineering Department

School of Engineering

King Monkut's Institute of Technology Ladkrabang

e-mail address: arthit.petchsasithon@kmitl.ac.th



King Mongkut's Institute of Technology Ladkrabang

Date: June 19, 2021

To Whom It May Concern,

I am pleasure to give recommendation for Ms. Lwin Lwin Aung that I have been known as my scholarship student of Master Civil Engineering Department in King Mongkut's Institute of Technology Ladkrabang since 2019.

During her academic years, I have had many opportunities to witness her professional qualities and esteemed interpersonal skills. Moreover, she has been well motivated, hardworking and dedicated to her work as a teaching assistance and thesis as a scholarship student. She has taken responsibility and aptitude for learning and adapting to not only new techniques but also different environment in Thailand. I would like to state that she is honest and bears a good moral character. She relies mostly on herself and is a good team worker between seniors, juniors and classmates.

With her demonstrated work ethic, good attitude, and outstanding skills, I would like to strongly recommend Ms. Lwin Lwin Aung for your company.

Sincerely,

Dr.-Ing. Amphon Jarasjarungkiat

Assistant Professor

amphon.ja@kmitl.ac.th

Tel: (+66) 2329-8334, (+66) 2329-8000 ext 3430



Notarial Translation

From No.TTU -032



The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin



Date :

TO WHOM IT MAY CONCERN

This is to certify that **Lwin Lwin Aung** had been enrolled at the Technological University (Thanlyin) in December 2011 and obtained the Bachelor of Engineering (Civil) in November 2016. Her academic transcript are as follow:

Final Year G.P.A	=	4.88 (Maximum possible 5.0)
Cumulative G.P.A	=	4.40 (Maximum possible 5.0)
Class Rank (Final Year)	=	24 out of 744
Total Class Size	=	745

Certified True Copy

Her grading certificate and final year marks certificate are true copies of this University.



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Dr. Khaing Maw Lwin
Registrar



Technological University (Thanlyin)

TTU/F-032/Rev-2/26.4.2016

U Thein Chan
17.1.2019

U THEIN CHAN (B.A;H.G.P;R.L;)
NOTARY PUBLIC
No-35, 35TH STREET, KYAUKTADA TOWNSHIP
YANGON, UNION OF MYANMAR,
TEL:09-5167754



S.No 2269 Jan/1/2019
No 46 18 03
Dated 23 JAN 2019

DOC: NO 2549/109

17 JAN 2019



This is to certify that the above-mentioned seal and signature of **U Thein Chan** Notary Public Myanmar is real and authentic. The Ministry of Foreign Affairs however assumes no responsibility for the contents of the certificate.

San Lwin
San Lwin
Head of Branch

The Republic of the Union of Myanmar
Ministry of Education
Technological University (Thanlyin)

Date.....8.2.2017.....

This is to certify that Ma Lwin Lwin Aung..... Roll No. (1G C- 35)
of First Year Civil Engineering Course has scored the following marks in the under-
noted subjects at the Promotion Examination held in September, 2012.

<u>SR.NO</u>	<u>SUBJECTS</u>	<u>MARKS</u>
1.	Myanmar.....	..50.....
2.	English.....	..67.....
3.	Engineering Mathematics.....	..62.....
4.	Engineering Science.....	..63.....
5.	Surveying.....	..72.....
6.	Civil Engineering Drawing I.....	..70.....
7.	Mechanics of Materials I.....	..69.....
8.	Building Materials and Construction.....	..50.....
	Total	..503.....

✓
Passed / Failed



Handwritten signature
8/2/17

Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin)
Handwritten initials

The Republic of the Union of Myanmar
Ministry of Education
Technological University (Thanlyin)

Date..... 8 . 2 . 2017

This is to certify that Ma Lwin Lwin Aung Roll No. (2G C- 147)
of Final Year Civil Engineering Course **A.G.T.I (Diploma)** has scored the following marks
in the under-noted subjects at the Final Examination held in September, 2013.

<u>SR.NO</u>	<u>SUBJECTS</u>	<u>MARKS</u>
1.	English.....	78
2.	Engineering Mathematics.....	82
3.	Building Services.....	78
4.	Fundamental of Concrete, Steel and Timber Structures.....	69
5.	Structure I	84
6.	Fluid Mechanics	95
7.	Transportation Engineering	74
8.	Estimating and Specifications.....	79
9.	Civil Engineering II and Integrated Project.....	76
	Total	715

^

B-Tech Qualified

Passed / Failed



8/2/17

Dr. Khaing Maw Lwin

Registrar

Technological University (Thanlyin).

Q.R

The Republic of the Union of Myanmar
Ministry of Education
Technological University (Thanlyin)

This is to certify that Ma Lwin Lwin Aung Roll No. (3T C- 59)
has obtained the following marks in the Third Year Bachelor of Technology (Civil
Engineering) Examination held in September, 2014.

<u>SR.NO</u>	<u>SUBJECTS</u>	<u>MARKS</u>
1.	English.....	60
2.	Engineering Mathematics.....	85
3.	Structures II.....	80
4.	Design of Timber Structure.....	89
5.	Design of Steel Structure	85
6.	Civil Engineering Geology.....	77
7.	Highway and Traffic Engineering.....	81
8.	Astronomy, Photogrammetry and Adjustment of Survey Measurements.....	69
Total		626

Result: Passed / ~~Failed~~



[Handwritten Signature]
22/2/17

Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin)
[Handwritten Initials] *[Handwritten Print]*

Date... 22/2/17

The Republic of the Union of Myanmar
Ministry of Education
Technological University (Thanlyin)

This is to certify that Ma Lwin Lwin Aung Roll No. (4T C- 74)
has obtained the following marks in the Bachelor of Technology (Civil Engineering)
Examination held in September , 2015.

<u>SR.NO</u>	<u>SUBJECTS</u>	<u>MARKS</u>
1.	English.....	73
2.	Engineering Mathematics.....	89
3.	Hydraulic Engineering and Applied Hydraulics.....	88
4.	Geotechnical Engineering.....	85
5.	Engineering Hydrology.....	86
6.	Design of Concrete Structures.....	88
7.	Railway and Airport Engineering.....	89
8.	Environmental Engineering I.....	87
9.	Civil Engineering Construction Technology and Engineering Economics	79
Total		764

Result: B.E [✓]Qualified / Passed / ~~Failed~~

He / She stood 38 out of 747 successful candidates and there were ~~was~~ some
other students who earned equal marks like ~~him~~ / her.



[Handwritten Signature]
20/2/17

Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin) *S.C*

Date.....20. 2. 2017
TTU/F-033/Rev-2/26.4.2016

The Republic of the Union of Myanmar
Ministry of Education
Technological University (Thanlyin)

This is to certify that Ma Lwin Lwin Aung Roll No. (BE-C 38)
has obtained the following marks in the Bachelor of Engineering (Civil) Examination
held in September, 2016.

Sr. No.	Subjects	Marks
1.	English.....	74
2.	Construction Engineering Management and Human Resources Management.....	90
3.	Design of Hydraulic Structures.....	88
4.	Environmental Engineering II.....	95
5.	Structures III.....	94
6.	Foundation Engineering	84
7.	Design of Selected Structures.....	96
8.	Design Project	80
	Total	701

Result: M.E [✓] Qualified / Passed / ~~Failed~~

He / She stood 24 out of 744 successful candidates and there were/was some
other students who earned equal marks like ~~him~~/her.



[Handwritten Signature]
20/2/17

Dr. Khaing Maw Lwin

Registrar

Technological University (Thanlyin) *[Handwritten Initials]*

Date 20.2.2017



The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin

Date :

TO WHOM IT MAY CONCERN

This is to certify that **Lwin Lwin Aung** had been enrolled at the Technological University (Thanlyin) in December 2011 and obtained the Bachelor of Engineering (Civil) in November 2016. Her academic transcript are as follow:


Final Year G.P.A	= 4.88 (Maximum possible 5.0)
Cumulative G.P.A	= 4.40 (Maximum possible 5.0)
Class Rank (Final Year)	= 24 out of 744
Total Class Size	= 745

Her grading certificate and final year marks certificate are true copies of this University.



Handwritten signature of Dr. Khaing Maw Lwin
9/2/18

Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin) 

The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin

Ref -----

Date:

The Official Transcript of Academic Records for the Applicant

Lwin Lwin Aung , Roll No. 1G C – 35 (2011/2012)

- (a) Date of enrollment : December , 2011
- (b) Subject taken in First Year.
A.G.T.I (Civil) in the academic year (2011/2012)
1. Myanmar
 2. English
 3. Engineering Mathematics
 4. Engineering Science
 5. Surveying
 6. Civil Engineering Drawing I
 7. Mechanics of Materials I
 8. Building Materials and Construction
- (The Marks Certificate was issued to the Applicant on 8 February, 2017)
- (c) Title of degree awarded and date of conferment:
A.G.T.I (Civil) 2012, December
- (d) Rank in class 147 out of 591
- (e) Interpretation of the marks, result and rank was as mentioned in the marks certificate.

Yours Sincerely



[Handwritten signature]
13/2/18

Dr. Khaing Maw Lwin
Registrar
Technological University (Thanlyin) *[Handwritten initials]*

The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin

Ref -----

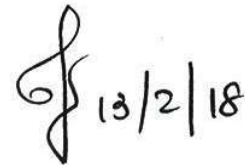
Date:

The Official Transcript of Academic Records for the Applicant

Lwin Lwin Aung , Roll No. 2G C – 147 (2012/2013)

- (a) Date of enrollment : December , 2012
- (b) Subject taken in Second Year.
A.G.T.I (Civil) in the academic year (2012/2013)
1. English
 2. Engineering Mathematics
 3. Building Services
 4. Fundamental of Concrete, Steel and Timber Structures
 5. Structure I
 6. Fluid Mechanics
 7. Transportation Engineering
 8. Estimating and Specifications
 9. Civil Engineering Drawing II and Integrated Project
- (The Marks Certificate was issued to the Applicant on 8 February, 2017)
- (c) Title of degree awarded and date of conferment:
A.G.T.I (Civil) 2013, November
- (d) Rank in class 59 out of 860
- (e) Interpretation of the marks, result and rank was as mentioned in the marks certificate.

Yours Sincerely





Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin) 

The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin

Ref -----

Date:

The Official Transcript of Academic Records for the Applicant

Lwin Lwin Aung , Roll No. 3T C - 59 (2013/2014)

- (a) Date of enrollment : December , 2013
- (b) Subject taken in Third Year.
B-Tech (Civil) in the academic year (2013/2014)
1. English
 2. Engineering Mathematics
 3. Structures II
 4. Design of Timber Structure
 5. Design of Steel Structure
 6. Civil Engineering Geology
 7. Highway and Traffic Engineering
 8. Astronomy , Photogrammetry and
Adjustment of Survey Measurements
- (The Marks Certificate was issued to the Applicant on 22 February, 2017)
- (c) Title of degree awarded and date of conferment:
B-Tech (Civil) 2014, November
- (d) Rank in class 74 out of 685
- (e) Interpretation of the marks, result and rank was as mentioned in the marks certificate.

Yours Sincerely



Handwritten signature and date: 13/2/18

Dr. Khaing Maw Lwin
Registrar
Technological University (Thanlyin)

The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin

Ref -----

Date:

The Official Transcript of Academic Records for the Applicant

Lwin Lwin Aung , Roll No. 4T C- 74 (2014/2015)

- (a) Date of enrollment : December , 2014
- (b) Subject taken in Final Year.
B-Tech (Civil) in the academic year (2014/2015)
1. English
 2. Engineering Mathematics
 3. Hydraulic Engineering and Applied Hydraulics
 4. Geotechnical Engineering
 5. Engineering Hydrology
 6. Design of Concrete Structures
 7. Railway and Airport Engineering
 8. Environmental Engineering I
 9. Civil Engineering Construction Technology and Engineering Economics
- (The Marks Certificate was issued to the Applicant on 20 February, 2017)
- (c) Title of degree awarded and date of conferment:
B-Tech (Civil) 2015, November
- (d) Rank in class 38 out of 747
- (e) Interpretation of the marks, result and rank was as mentioned in the marks certificate.



Yours Sincerely

[Handwritten signature]
10/2/18

Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin)

The Republic of the Union of Myanmar
Ministry of Education
Technological University
Thanlyin

Ref -----


Date:

The Official Transcript of Academic Records for the Applicant

Lwin Lwin Aung , Roll No. BE-C 38 (2015/2016)

- (a) Date of enrollment : December , 2015
- (b) Subject taken in Final Year.
B.E (Civil) in the academic year (2015/2016)
1. English
 2. Construction Engineering Management and Human Resources Management
 3. Design of Hydraulic Structures
 4. Environmental Engineering II
 5. Structures III
 6. Foundation Engineering
 7. Design of Selected Structures
 8. Design Project
- (The Marks Certificate was issued to the Applicant on 20 February, 2017)
- (c) Title of degree awarded and date of conferment:
B.E (Civil) 2016, November
- (d) Rank in class 24 out of 744
- (e) Interpretation of the marks, result and rank was as mentioned in the marks certificate.

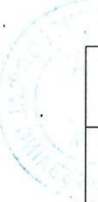
Yours Sincerely

 13/2/18



Dr. Khaing Maw Lwin
Registrar

Technological University (Thanlyin) 



TECHNOLOGICAL UNIVERSITY (THANLYIN)

GRADING CERTIFICATE

Academic Year and Subject	Periods in Weeks	Hours per Week		Grade each subject	Remark
		Lectures	Lab. Field Drawing		
B.E (Civil)	45	5	2	A	
English	45	4	1	A ⁺	
Construction Engineering Management and Human Resources Management	45	4	3	A ⁺	
Design of Hydraulic Structures	45	4	2	A ⁺	
Environmental Engineering II	45	4	2	A ⁺	
Structures III	45	4	2	A ⁺	
Foundation Engineering	45	4	2	A ⁺	
Design of Selected Structures	45	4	1	A ⁺	
Design Project	45	1	2	A ⁺	
(PASSED WITH CREDIT)					
Average Grade					A ⁺

A⁺ = 75% B⁺ = 60% C⁺ = 45%
 A = 70% B = 55% C = 42%
 A⁻ = 65% B⁻ = 50% C⁻ = 40%

Name of Applicant Lwin Lwin Aung
 Date of Entrance December , 2011
 Date of Leaving November , 2016
 Degree Received Bachelor of Engineering (Civil)

၆/၉/၂၀၁၈

(Dr. Khaing Maw Lwin)

Registrar

Technological University (Thanlyin)

(Signature)

(Dr. Theingyi)

Rector

Technological University (Thanlyin)



Fee Ks. (3000/-)

Receipt No. 48403



2

Academic Year and Subject	Periods in Weeks	Hours per Week		Grade each subject	Remark
		Lectures	Lab. Field Drawing		
First Year, A.G.T.I (Civil)					
Myanmar	45	1	1	B ⁻	
English	45	5	2	A ⁻	
Engineering Mathematics	45	3	1	B ⁺	
Engineering Science	45	2	2	B ⁺	
Surveying	45	3	4	A	
Civil Engineering Drawing I	45	3	4	A	
Mechanics of Materials I	45	4	3	A ⁻	
Building Materials and Construction	45	1	6	B ⁻	
Average Grade				B ⁺	



3

Form No. TTU-031

Academic Year and Subject	Periods in Weeks	Hours per Week		Grade each subject	Remark
		Lectures	Lab. Field Drawing		
Third Year, B.Tech (Civil)					
English	40	5	2	B ⁺	
Engineering Mathematics	40	3	1	A ⁺	
Structures II	40	3	2	A ⁺	
Design of Timber Structure	40	3	2	A ⁺	
Design of Steel Structure	40	4	2	A ⁺	
Civil Engineering Geology	40	2	2	A ⁺	
Highway and Traffic Engineering	40	4	1	A ⁺	
Astronomy , Photogrammetry and Adjustment of Survey Measurements	40	3	1	A ⁻	
Average Grade				A ⁺	

Academic Year and Subject	Periods in Weeks	Hours per Week		Grade each subject	Remark
		Lectures	Lab. Field Drawing		
Second Year, A.G.T.I (Civil)					
English	41	5	2	A ⁺	
Engineering Mathematics	41	3	1	A ⁺	
Building Services	41	3	1	A ⁺	
Fundamental of Concrete, Steel and Timber Structures	41	3	2	A ⁻	
Structure I	41	3	2	A ⁺	
Fluid Mechanics	41	3	0	A ⁺	
Transportation Engineering	41	3	0	A	
Estimating and Specifications	41	3	2	A ⁺	
Civil Engineering Drawing II and Integrated Project	41	1	4	A ⁺	
Average Grade				A ⁺	

Academic Year and Subject	Periods in Weeks	Hours per Week		Grade each subject	Remark
		Lectures	Lab. Field Drawing		
Final Year, B.Tech (Civil)					
English	45	5	2	A	
Engineering Mathematics	45	3	1	A ⁺	
Hydraulic Engineering and Applied Hydraulics	45	3	3	A ⁺	
Geotechnical Engineering	45	4	1	A ⁺	
Engineering Hydrology	45	3	1	A ⁺	
Design of Concrete Structures	45	3	2	A ⁺	
Railway and Airport Engineering	45	3	1	A ⁺	
Environmental Engineering I	45	3	2	A ⁺	
Civil Engineering Construction Technology and Engineering Economics	45	4	1	A ⁺	
Average Grade				A ⁺	

ပညာရေးဝန်ကြီးဌာန
Ministry of Education



နည်းပညာတက္ကသိုလ် (သန်လျင်)
Technological University (Thanlyin)

အင်ဂျင်နီယာဘွဲ့
Bachelor of Engineering

နည်းပညာတက္ကသိုလ် (သန်လျင်) မှ အောင်မြင်ခဲ့သော
..... ဦး သိန်း ဇော် ၏ သား/သမီး မ ကျွန် ကျွန် အောင် အား
အင်ဂျင်နီယာဘွဲ့ (..... မြို့.ပြ) ကို

အပ်နှင်းချီးမြှင့်လိုက်သည်။ **November 2016**

Upon successful completion of the studies at

Technological University (Thanlyin)

The degree of Bachelor of Engineering (..... **Civil**)

is awarded to

Ma Lwin Lwin Aung son/daughter of **U Thein Zaw**

နိုင်ငံသားစိစစ်ရေးကတ်ပြားအမှတ် (Citizenship Scrutiny Card No.) **121 Pa Zai (Nawing) 034907**
ဘွဲ့ရမှတ်ပုံတင်အမှတ် (Graduate Registration Card No.) **008179**



မော်ကွန်းထိန်း
Registrar

ပါမောက္ခချုပ်
Rector

Date **5.2.2017**
9. **5 February 2017**

KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG

(Unofficial Transcript)

Name: Miss Lwin LWIN AUNG
(Miss LWIN LWIN AUNG)

Date of Birth: August 22, 1995

Date of Admission: August 5, 2019

Student No.: 62601207

Degree: Master of Engineering

Program: Civil Engineering Environmental Engineering and Construction Management

Date of Graduation: N/A

CODE	COURSE TITLE	TYPE	CR	GRD	CODE	COURSE TITLE	TYPE	CR	GRD
<u>1st Semester, 2019</u>									
01097114	MATRIX ANALYSIS FOR STRUCTURES	Nc	3	A					
01097307	SEMINAR 1	Cr	1	S					
01097650	MASTER THESIS	Cr	9	S					
01097812	ADVANCED MECHANICS OF MATERIALS	Nc	3	A					
	<i>GPS : 0.00 GPA : 0.00</i>								
<u>2nd Semester, 2019</u>									
01097144	ADVANCED STRUCTURAL STEEL DESIGN	Nc	3	A					
01097308	SEMINAR 2	Cr	1	S					
01097650	MASTER THESIS	Cr	9	S					
01097923	FINITE ELEMENT METHODS FOR STRUCTURES	Nc	3	A					
	<i>GPS : 0.00 GPA : 0.00</i>								
<u>1st Semester, 2020</u>									
01097003	RESEARCH METHODOLOGY	Nc	3	A					
01097650	MASTER THESIS	Cr	9	S					
	<i>GPS : 0.00 GPA : 0.00</i>								
<u>2nd Semester, 2020</u>									
01097650	MASTER THESIS	Cr	9	X					
	<i>GPS : 0.00 GPA : 0.00</i>								
<u>1st Semester, 2021</u>									
<i>Maintain</i>									
<u>2nd Semester, 2021</u>									
<i>Maintain</i>									
<u>1st Semester, 2022</u>									
<i>Maintain</i>									
Total Attended Credit Hours: 38									
Cumulative GPA: 0.00									
----- Transcript Closed -----									

Date Issued : October 21, 2022 Time 08:10:52 pm

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