

## CURRICULUM VITAE

### PERSONAL INFORMATION

Name : Hnin Thandar Phyu  
Date of Birth : 4<sup>th</sup> January, 1986  
Gender : Female  
Marital Status : Single  
Religion : Buddhist  
Nationality : Myanmar  
Place and of Birth : Kungyangone Township, Yangon City, The Republic of the  
Union of Myanmar  
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### EDUCATIONAL BACKGROUND

Recent : Ph.D Sandwich Degree in Universitas Gadjah  
Mada (1<sup>st</sup> August, 2016 to July, 2020)  
Degree : Preliminary Degree of Ph.D  
Major : Engineering Geology  
Institute/University: Yangon University  
Date : March, 2015- March 2016  
Degree : Master of Research (M.Res)  
Major : Engineering Geology  
Institute/University: Yangon University  
Graduation Date : 27<sup>th</sup> November, 2010  
Degree : Master of Science (M.Sc)  
Major : Engineering Geology  
Institute/University: Yangon University  
Graduation Date : 7<sup>th</sup> November, 2009  
Degree : Post-Graduate Diploma  
Major : Applied Geology in Engineering Geology  
Institute/University: Yangon University  
Graduation Date : 27<sup>th</sup> January, 2008

Degree : Bachelor of Science (B.Sc (Q))

Major : Geology

Institute/University: Dagon University

Graduation Date : 28<sup>th</sup> April, 2006

Diploma : Diploma in Computer Studies

Major : Computer Studies

Institute/University: Yangon Co-operative Degree College

Graduation Date : 17<sup>th</sup> September, 2003

### **WORK EXPERIENCES**

11.12.2019-Present: As a Lecturer in Geology Department, Taungoo University  
from 16.12.2019 to recent.

2016- 10.12.2019 :Assistant Lecturer in Geology Department, Taungoo University.

2012- 2016 : Demonstrator in Geology Department, Bago University from  
11.9.2012 to 15.8.2016.

2010-2012 : As an upper clerk in Energy Planning Department, Ministry of  
Energy from 1.1.2010 to 10.9.2012.

### **THESES AND RESEARCH TITLES**

2016- 2020 : Stability of Altered Intrusive Rock Slopes in Kulon Progo  
Mountains, Central Java, Indonesia.

2015-2016 : Landslide Potential Analysis and Determination of Effective  
Supporting Systems along Kyaw-Yemyetni Railway, Pakokku  
District, Magway Region, Myanmar

2009- 2010 : Engineering Geological Investigation and Foundation  
Treatment of Pwekawk Dam, Gelaung Chaung Village, Pyin-  
Oo-Lwin Township, Mandalay Region, Myanmar.

2007- 2009 : Engineering Geology of Highway Construction from Hlehlaw  
Inn to Bawni area, Yangon Region, Myanmar.

2006-2007 : Tunnel Stability in Kunn Chaung Dam, Bago Region, Myanmar

### **PUBLISHED PAPERS**

Mineralogical, Geochemical, and Mechanical Characteristics of Intrusive Andesite  
Rock Slope in Sangon 2 Area, Kulon Progo Regency, Indonesia.

Simulation of Kalirejo Road Side Slope based on Altered Andesite Characters,  
Kulon Progo Regency, Indonesia.