

## PROFILE



### Lecturer, Dr. Truc-Phan Tran Thanh

I obtained my Ph.D degree in Civil and Disaster Prevention Engineering from the National Taipei University of Technology, Taiwan, and working as a main lecturer in the Dept. of Bridge and Road of Faculty of Civil Engineering, MienTrung University of Civil Engineering (MUCE), Ministry of Construction of Vietnam (MOC). I'm a member of the Vietnamese Geotechnical Society (VSSMGE) and the International Geosynthetics Society (IGS).

#### Research interest:

- Application of Geosynthetic Materials in Substanable Development
- Landslides
- Renewable Energy
- Natural Disasters

## CONTACT

#### Office Address:

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+84 0917 07 08 19 (Vietnam)

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#### Social Networks:

- Researchgate:  
[https://www.researchgate.net/profile/Truc\\_Phan](https://www.researchgate.net/profile/Truc_Phan)
- LinkedIn:  
<https://www.linkedin.com/in/steve-phan>

## LANGUAGES

- English (Professional Working)
- Japanese (Elementary)
- Chinese (Elementary)
- Vietnamese (Native or Bilingual)

## HOBBIES

- Football
- Tennics
- Running

## EDUCATIONS

### Danang University of Science and Technology

2003 - 2008

B.Eng, Transportation Engineering

### Ho Chi Minh City University of Technology

2011 - 2013

M.S, Geotechnical and Geoenvironmental Engineering

### National Taipei University of Technology

2018 - 2022

Ph.D, Civil and Disaster Prevention Engineering

## WORKING EXPERIENCES

### Chi Tam Construction Consultant and Investment Joint Stock Company

2008 – 2013

Structural Engineering

### Faculty of Civil Engineering, Dong A University

2013 – 2017

Lecturer, Researcher

### Faculty of Civil Engineering, MienTrung University of Civil Engineering (MUCE), Ministry of Construction of Vietnam (MOC)

2017 – Current

Lecturer, Researcher

## ACHIEVEMENTS

- 2014, Scholarship for Short-term Study by Jica (Japan) through ASEAN University Network/Southeast Asia Engineering Education Development Network (AUN/SEED-Net) for members to take part in the conferences in Myanmar.
- 2016, Scholarship for Short-term Study by Jica (Japan) through ASEAN University Network/Southeast Asia Engineering Education Development Network (AUN/SEED-Net) for members to take part in the conferences in Thailand.
- 2016, Scholarship for Short-term Study by Jica (Japan) through ASEAN University Network/Southeast Asia Engineering Education Development Network (AUN/SEED-Net) for members to take part in the conferences in Malaysia.
- 2018, Full scholarship for Ph.d program (4 years) in Geotechnical Engineering, National Cheng Kung University (NCKU), Tainan, Taiwan.
- 2018, Full scholarship for Ph.D. program (4 years) in Geotechnical Engineering, National Taipei University of Technology (NTUT), Taipei, Taiwan.
- 2019, Scholarship for Engineering Training Camp for Overseas Students supported by Sinotech Engineering Consultants, Taipei, Taiwan.

## ANOTHER ACTIVITIES

- Co-Founder of Vietnamese Experts Association in Taiwan (VNEAT)  
<https://vneat.org/>
- Member of Vietnam Innovative and Intellectual Network in Taiwan (VIN Taiwan)  
<https://trithuctretw.com/>
- Founder of M-Tech Vietnam Company with mission to transfer the high-tech from Taiwan to Vietnam and also to maintain and strengthen relations between Taiwan and Vietnam.

## PROFESSIONAL TRAINING COURSES

- Applied Course on Engineering Geology and Rock Mechanics in Construction of Underground Works, Dams, and Slopes by Vietnamese Society for Soil Mechanics & Geotechnical Engineering (VSSMGE), 2013, Da Nang City, Vietnam.
- Training Course for Geotechnical Engineering, 16<sup>th</sup> Asian Regional Conference on Soil Mechanics and Geotechnical Engineering (16ARC), 2019, Taipei, Taiwan.