

## Hung Tran-Nguyen



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**Email:** htrannguyen@wisc.edu

**Graduate Program:** Geological Engineering

**Advisor Name:** Tuncer Edil

**Previous Education:**

BS at Ho Chi Minh city University of Technology, Vietnam.

MS at Ho Chi Minh city University of Technology, Vietnam.

**Research title for Ph.D. degree:**

“The performance of Prefabricated Vertical Drains (PVDs) in the Acceleration of Consolidation Process of Soft Soil”

This study will provide the better understanding the behavior of PVDs used to improve soft soil so that the soft soil gains the higher strength to tolerate structures rested on it.

**Conference or journal publications:**

- Tran Nguyen Hoang Hung, (2003), “Research the stability of approach embankment and abutment on soft ground in Mekong Delta”, Proceedings of the 4th Youth Conference on Science and Technology, June 30, 2003, pp.192-198, Vietnam.
- Le Van Nam, Tran Nguyen Hoang Hung, Nguyen Thong Nhat, (2002), “The solution for abutments and piers on soft ground applied to rural transportation of Mekong Delta”, Proceedings of the 8th Conference on Science and Technology, 25-26 April, 2002, pp. 21-27, Vietnam.
- Tran Nguyen Hoang Hung, (1999), “Research the overall stability methods for abutments and similar structures on soft ground in Vietnam”, Proceedings of the 7th Conference on Science and Technology, 22-23 April, 1999, pp. 75-79, Vietnam.

**Outside Interests:**

Playing the guitar, ballroom dance, photography, soccer, tennis, badminton, swimming, running, ping pong and bowling.