



LIST OF GRADUATE THESES
as of October 2020
Master of Science in Construction Engineering

- Forouzani, P. (2009). *Evaluation of value engineering in transportation projects in the Philippines* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Grino, A. J. A. (2012). *Investigation of Recycled Plastic Aluminates (RPA) with organoclay: a potential construction material as a thermal insulation and water vapor barrier* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Natividad, M. K. (2008). *Risk management of public-private partnership (PPP) infrastructure policy and implementation: a case study of the Philippine road sub-sector* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Padilla, H. C. (2009). *Proposed guidelines for contract time calculation for construction projects in the National Capital Region* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Paguibitan, G. V. (2007). *Utilization and end-user's acceptability towards designing of esosan WTB unit as an alternative sanitation facility* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Rosales, R. R. (2012). *Potential impact of building information modelling technology to the Philippine quantity surveying industry* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Tapuso, R. S. (2012). *Emerging Paradigm in the Construction industry: A study of Non-Value Adding Activity Affecting Construction Performance at Bonifacio Global City, Taguig, Philippines* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.
- Vahid, F. S. (2009). *Application of computer simulation in the analysis of construction work in the Tehran-karaj Highway Project* [Master's Thesis, MSCN]. School of Graduate Studies, Mapua Institute of Technology.