

- Republic of the Philippines Department of Health. (2011) *Person with Disabilities Rights*. Retrieved from <http://www.doh.gov.ph/node/366.html>
- Tsai, H. (2012). *Motorcycle for Persons with Disabilities*. Retrieved from http://journals.lww.com/ajpmr/Fulltext/2012/05000/Motorcycle_for_Persons_with_Disabilities.13.aspx
- Unwin Safety. (2012). *Wheelchair Restrain systems*. Retrieved from <http://www.handicare.no/upload/Auto%20Norge/Dokumentasjon/brosjyrer/CSitteplasser/C07%20Rullestolafeste%20el.-manuelt/UN120-3/Wheelchair%20Restraint%20systems.pdf>
- Velasquez, P. (2000) *Accessibility, Transport and Integration*. Retrieved from <http://www.usroads.com/journals/aruj/9804/ru980402.htm>
- Wretstrand, A., Svensson, H., Fristedt, S., & Falkmer, T. (2009). Older people and local public transit: Mobility effects of accessibility improvements in Sweden. *Journal of Transport and Land Use*, 2(2).
- Wright B. (2004). *Redefining disability to promote equality: The role of disability studies in educating occupational therapists*. Retrieved from <http://www.dsq-sds.org>
- World Health Organization. (2001). *International Classification of Functioning, Disability and Health*. Retrieved from http://dirp4.pids.gov.ph/ris/dps/pidsdps1106_rev.pdf
- Yap, J., Reyes, C., Albert, J., Tabuga, A. (2010). Preliminary Results of the Survey on Persons with Disabilities conducted in Selected Metro Manila Cities. Retrieved from http://www.ide.go.jp/English/Publish/Download/Jrp/pdf/151_02.pdf
- Zhou, H., Hou, K. M., Zuo, D., & Li, J. (2012). Intelligent urban public transportation for accessibility dedicated to people with disabilities. *Sensors*, 12(8), 10678-10692.

Biographies

Ma. Janice J. Gumasing is an Assistant Professor of School of Industrial Engineering and Engineering Management at Mapua University in Intramuros, Manila, Philippines. She has earned her B.S degree in Industrial Engineering and Masters of Engineering Program major in I.E. from Mapua University, Intramuros, Manila, Philippines. She is a Professional Industrial Engineer (PIE) with over 10 years of experience. She is also a professional consultant of Kaizen Management Systems, Inc. She has taught courses in Ergonomics, Methods Engineering, Simulation, Occupational Safety & Health, Project Management and Computer Integrated Manufacturing. She has done research projects in ergonomics, manufacturing, simulation, safety engineering, continuous improvement and methods engineering. She is a member of Philippine Institute of Industrial Engineers (PIIE) and Philippine Ergonomics Society (PhilErgo).

Josephine D. German is an Assistant Professor of School of Industrial Engineering and Engineering Management at Mapua University in Intramuros, Manila, Philippines. She has earned her B.S degree in Industrial Engineering and Masters of Engineering Program major in I.E. from Mapua University, Intramuros, Manila, Philippines. She is a Professional Industrial Engineer (PIE) with over 10 years of experience. She has taught courses in Methods Engineering, Logistics and Supply Chain Management and Systems Engineering. She has done research projects in logistics and supply chain management, and systems dynamics. She is a member of Philippine Institute of Industrial Engineers (PIIE).

Marion Ollie V. Zerudo graduated from Mapua University with B.S. degree in Industrial Engineering. She is a member of Philippine Institute of Industrial Engineers (PIIE) Mapua Chapter and also an active member in Operation Research Society of the Philippines (ORSP) Mapua Chapter. Her research interest includes Ergonomics and Human Factors.