The following Msc students in the Department of Civil and Construction Engineering successfully presented their thesis proposals in Transportation Engineering to their supervisor Prof. O.O. Mbeche and other invited guests drawn from the field of Engineering. Their theses have been recommended for oral defence subject to minor corrections.

- Mr. Micah Otieno: 'Travel Model Improvements for Congestion Management Process: The Case of Container Freight Stations in Mombasa West' (supervised by Prof. O.O. Mbeche.)
- 2. Ms. Angela Odera: '*Freight Travel Time Reliability on the Northern Corridor: A Case Study of the Road Segment in Nairobi*' (supervised by Prof. O.O. Mbeche.)
- 3. Mr. Victor Odula: 'Assessment of Planning Design and Operations of Weighbridges in Kenya: Case of Gilgil Weighbridge' (supervised by Prof. O.O. Mbeche.)
- Mr. Calistus Barasa Nyongesa: 'Assessing Impacts of Bypasses on Livability and Sustainability of Cities: A Case Study of Nairobi City' (supervised by Prof. O.O. Mbeche.)
- 5. Oginga Reinhard O. Wilfred: 'Comfort Assessment of the University of Nairobi Pedestrian Tunnel Across Uhuru Highway' (supervised by Prof. O.O. Mbeche.)
- 6. Koitalek S. Merin: 'Integration of Passenger and Goods Terminal for Short Haul Distances; the Case of Gikomba Terminal' (supervised by Prof. O.O. Mbeche.)