

Using mathematical modelling to aid governance in Universal Healthcare in the Philippines (tentative schedule)

Date	Activity
June 11	2:00-2:30 Welcome and Introduction of Participants
	2:30-4:30 The Philippine health system and UHC in the Philippines: A Situationer
	4:30-6:30 Assignment of small working groups and Unstructured Networking
June 14 – 25	London School of Hygiene and Tropical Medicine Online Short Course: Introduction to Infectious Disease Modelling and its Applications *See course timetable
June 28	2:30-3:30 Mathematical modeling for health in the Philippines: state of the art and opportunities
	3:30-4:30 Modelling for Universal Healthcare: current applications
	4:30-6:30 Small Group Activity: Identifying a research question and appropriate modelling techniques to answer the research question (Assigned groups)
June 29	1:00 –1:15 Preliminaries and welcome address
	1:15-2:15 Translating mathematical models to policy in the Philippines
	2:15-4:15 Small Group Activity and Networking: Presentation of concept notes from participants to panel and funding organizations and potential collaborators
	4:15-4:30 Closing Remarks and Awarding Ceremony