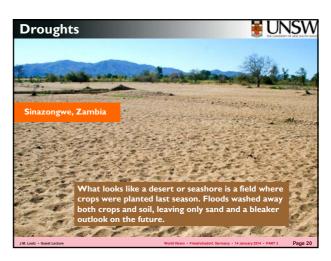


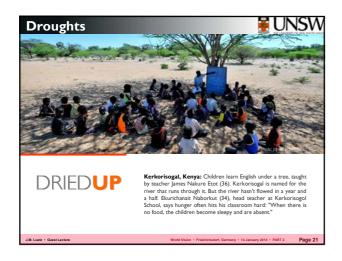
"Climate change will make it harder to manage the world's water. People will feel many of the effects of climate change through water. The entire water cycle will be affected. While the world as a whole will get wetter as warming speeds up the hydrological cycle, increased evaporation will make drought conditions more prevalent. Most places will experience more intense and variable precipitation, often with longer dry periods in between. The effects on human activity and natural systems will be widespread."

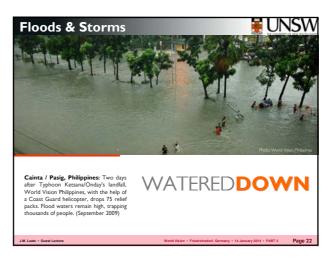
—World Bank, World Development Report 2010

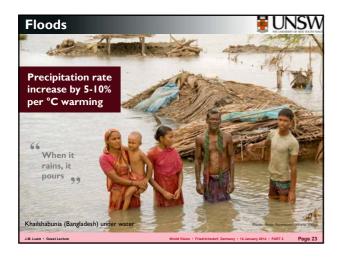


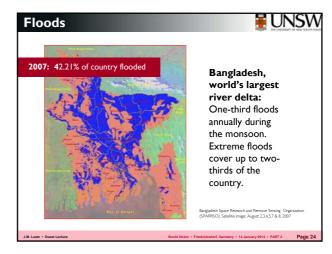


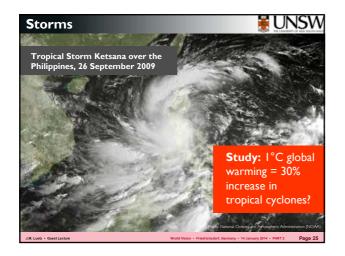


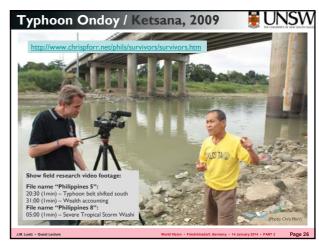


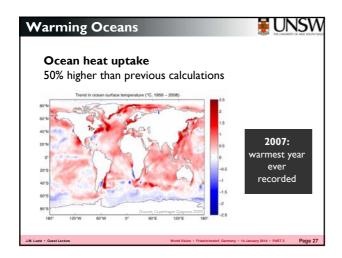


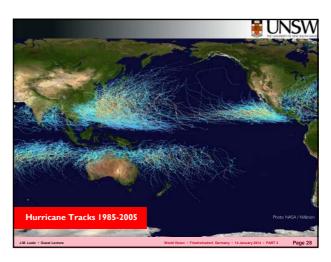


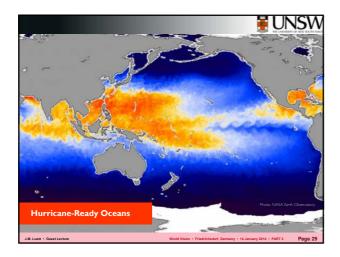


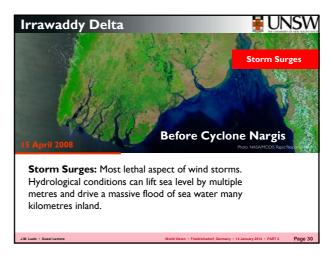


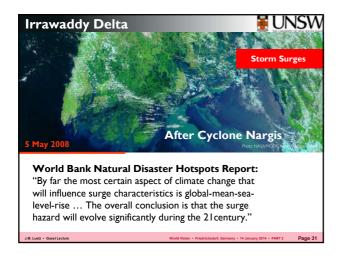




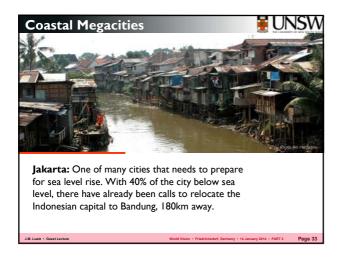








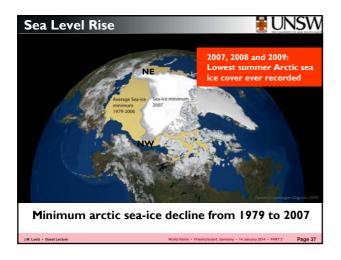




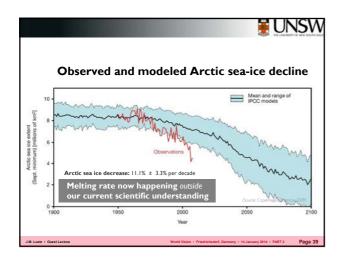


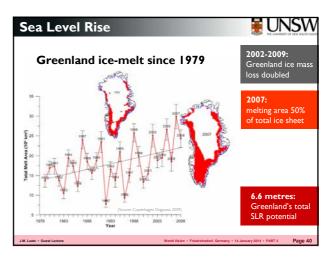




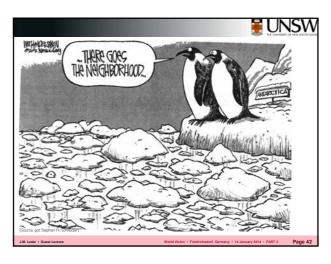


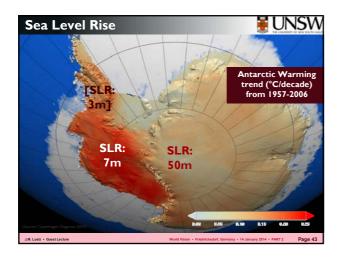


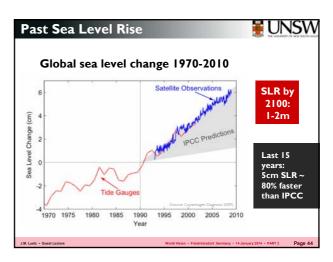


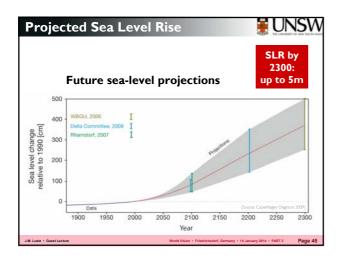


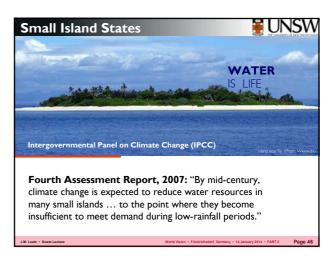


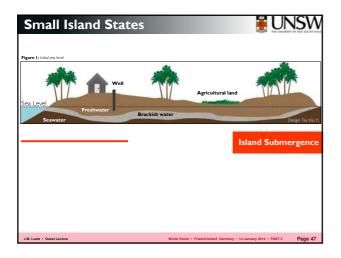


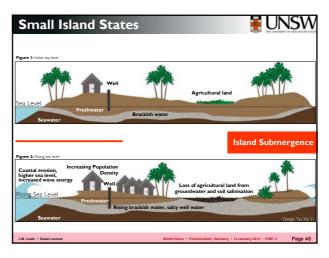


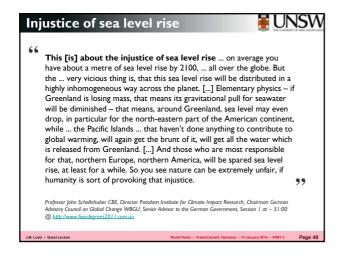


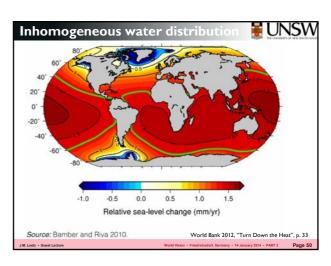


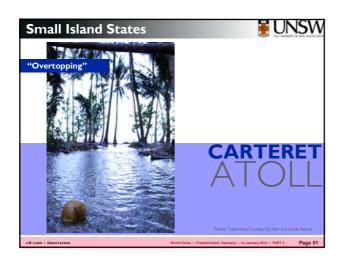


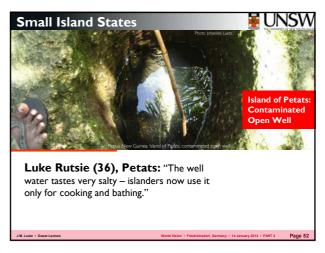










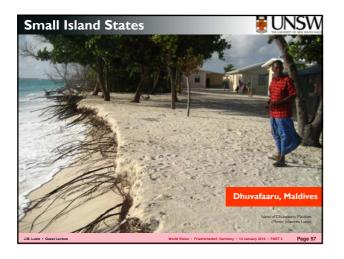


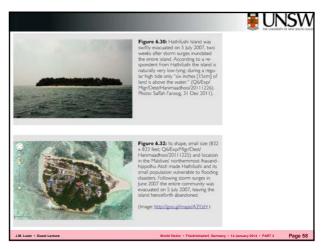


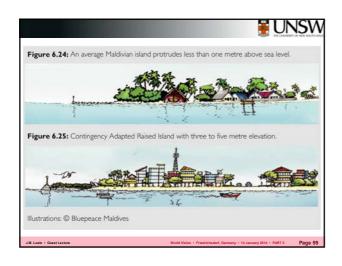




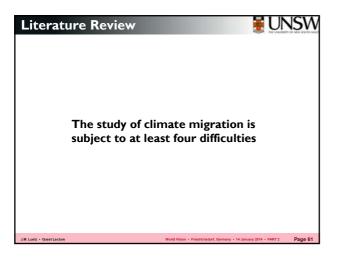




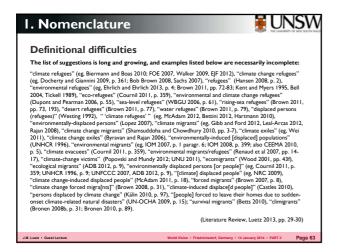


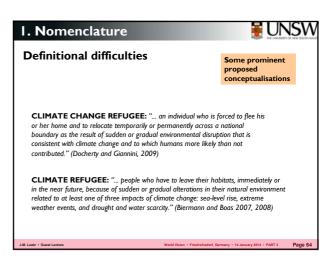


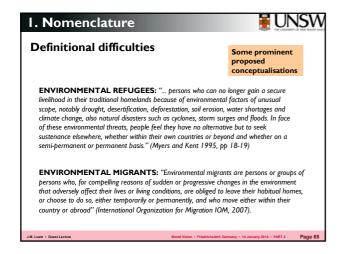


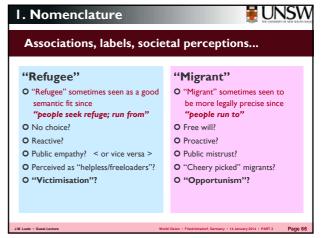


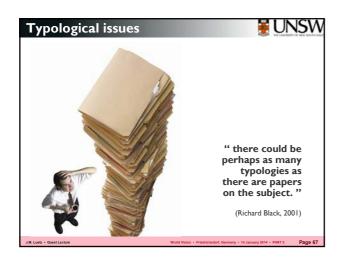


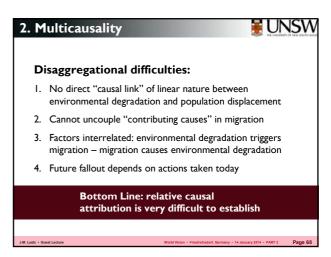


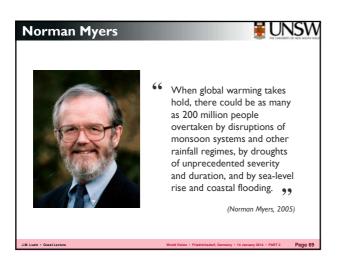


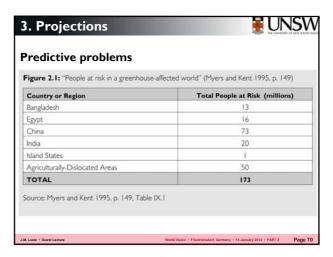


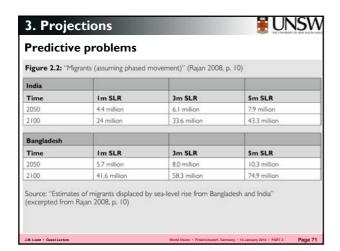


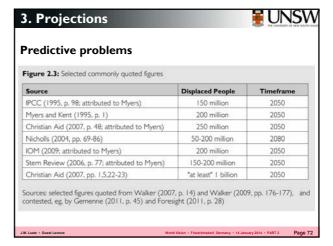


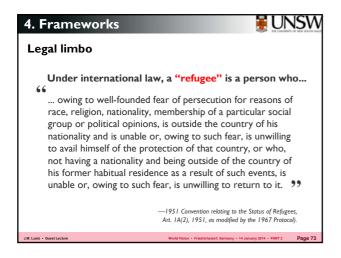


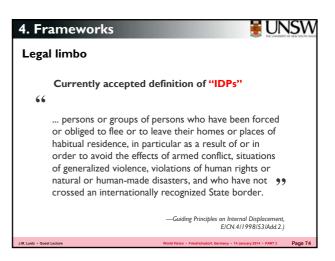


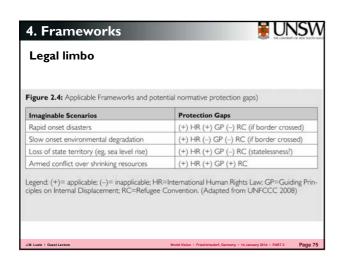


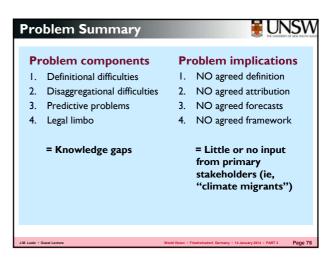


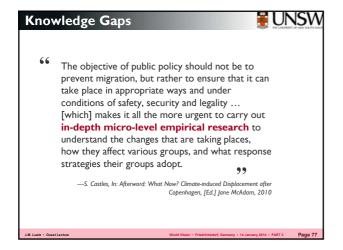


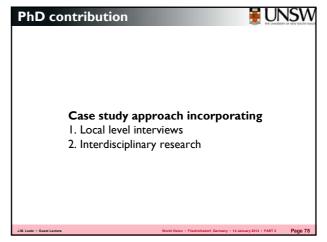


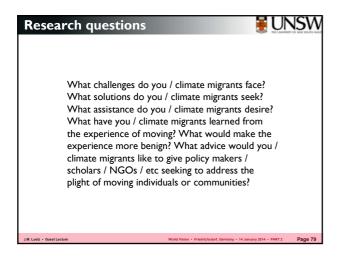


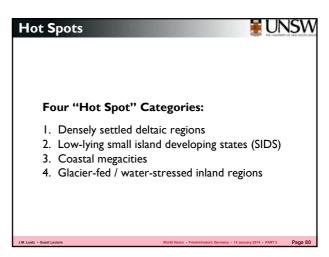


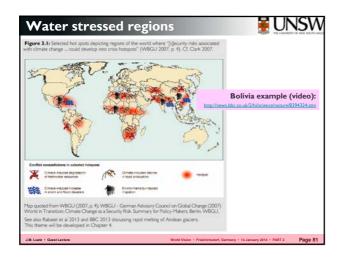


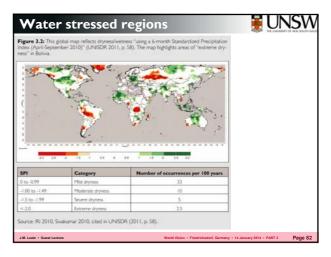


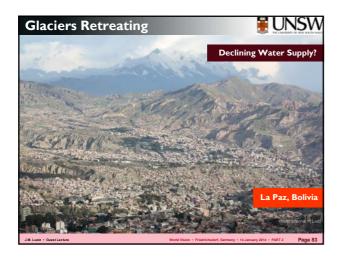


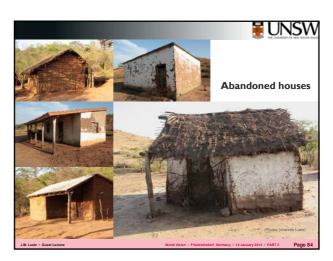


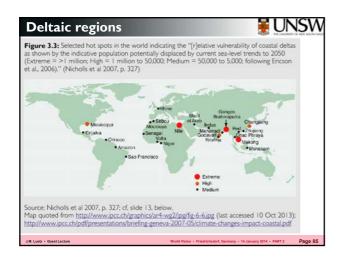


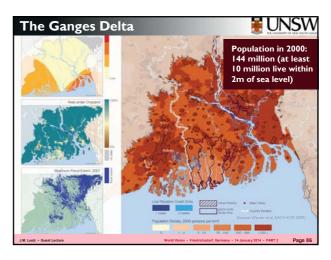


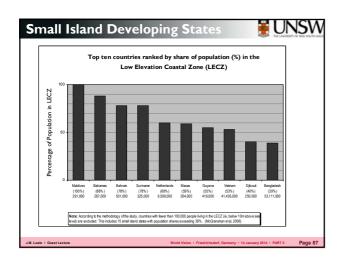


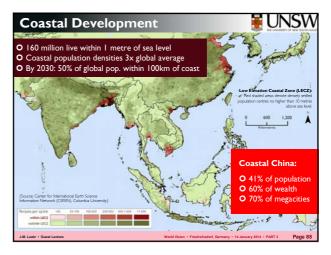


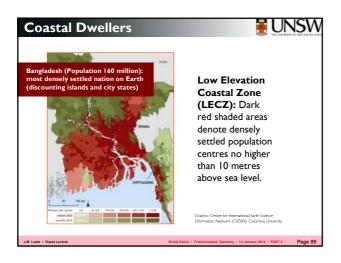


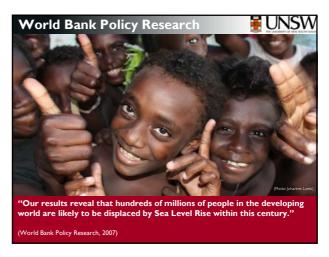


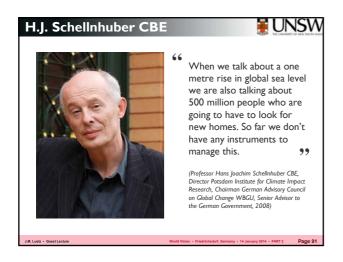


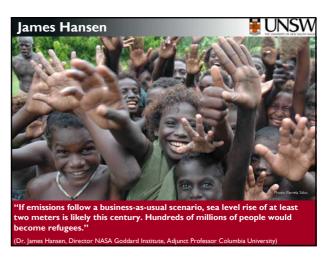


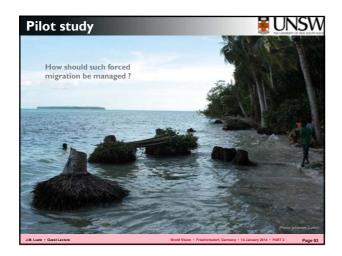


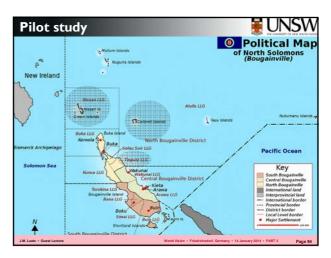




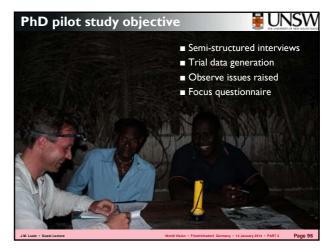






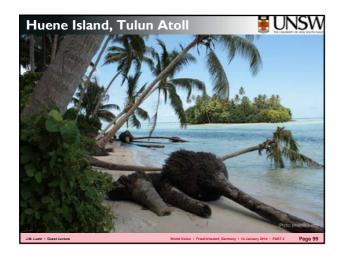














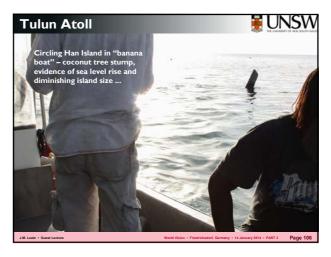


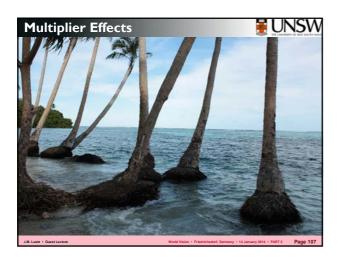


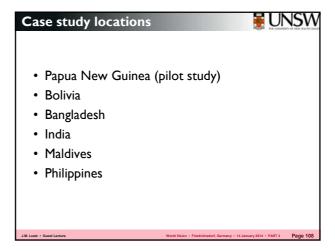


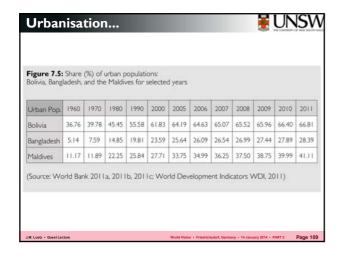


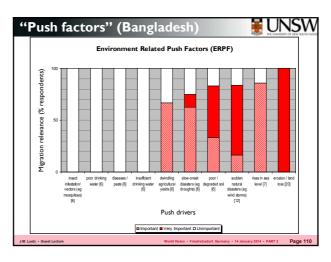


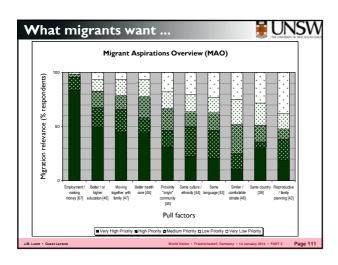


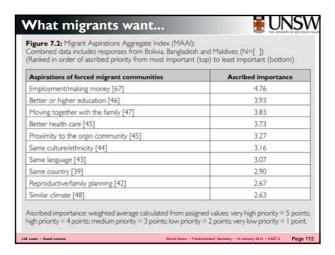












Create and safeguard livelihoods before these are compromised beyond reasonable hopes of recovery Plan macro-managed migrations wherever there is reasonable doubt that communities can persist in perpetuity in situ, and importantly, before environmental or climatic changes overwhelm communal coping capacities, trigger ad hoc evacuations, impede benign migration scenarios, or create unnecessary duress for migrants and/or hosts. Prepare rural migrants for urban realities before these are encountered Conserve natural and forest resources before they irrecoverably disappear (along with their diverse protective ecosystem services) Equip migrants to know their rights before these are transgressed Appraise financial and social costs of migration before these are incurred Protect host and guest communities from unfamiliar diseases before these are contracted Foster ethnocultural equity before transmigration forecloses options for harmonious integration and multicultural or multicommunal coexistence

Policy recommendations

UNSW





