Stats Café

Good coffee makes your day, but good data helps you decide.

Mapping Land Cover Change using Remote Sensing and GIS

29 July 2020 11:00 – 12:00 BKK Time (GMT+7)

Please register for the Asia-Pacific Stats Café Series and join the Microsoft Teams meeting

Ever thought of designing your own maps and data visualisations?

Heard of QGIS and R Studio? Want an idea of how these programs work?

Join us as we take you inside the world of integrating geospatial and statistical data.

Moderator



Rikke Munk Hansen is the Chief of Economic and Environment Statistics at ESCAP and has worked with statistics and sustainable development in Asia and the Pacific for more than 20 years.

Presenters



Chitrini Mozumder is Affiliated Faculty and Research Scientist at Asian Institute of Technology with research interests including remote sensing and GIS applications in environmental monitoring and management, land use change analysis and modelling, spatial analysis and decision support.



Aahlaad Musunuru is working as a Geographic Information Systems (GIS) specialist in ESCAP-Statistics with skills and research interest in remote sensing and GIS applications for monitoring land cover change, ocean accounts and disaster risk assessment.

This Stats Café will feature:



Analysis of land cover change for sustainable development



Land cover change automation



Q&A and panel discussion

UNITED NATIONS ESCAP
Economic and Social Commission for Asia and the Pacific