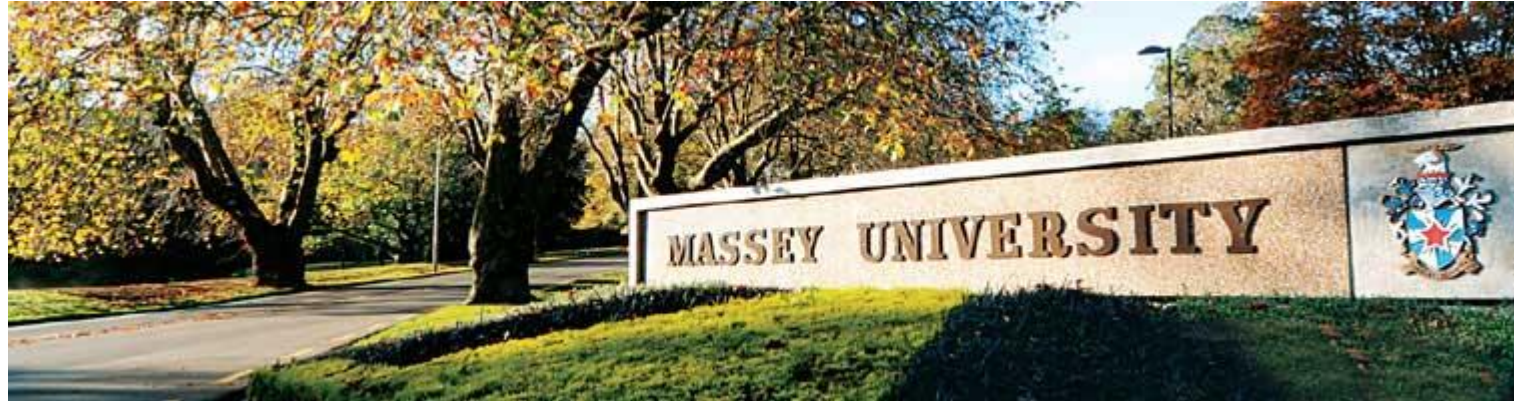


Advance GIS training: Country task



Art Subharat and Chris Compton

EpiCentre, School of Veterinary Science, Massey University

6 August 2021

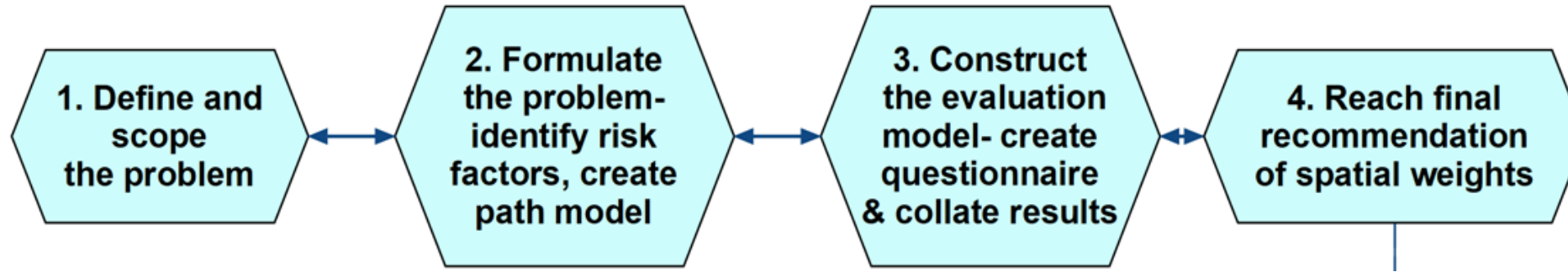
Timetable

Time	Topics	Instructors
10.00-10.05	Welcome and Context	Ashish
10.05-10.55	Country team SRA project update (progress, obstacles, Q&A)	All
10.55-11.05	Week 2 activity, Draft PPT submission	Art
11.05-11.10	Wrap up	Ashish

Proposed timeline:

Date	Steps
6 August 2021 (breakout session)	Starting MCDA 1 - 2 <div data-bbox="1862 361 2349 525" style="float: right; border: 1px solid black; padding: 5px;"> </div>
9 – 13 August 2021	Complete MCDA 1 - 4 <div data-bbox="1332 539 2323 704" style="float: right; border: 1px solid black; padding: 5px;"> </div>
16 August 2021	Zoom 7 th session: catch up on MCDA, Start on GIS steps
17 – 20 August 2021	Complete GIS steps <div data-bbox="1230 811 2349 1018" style="float: right; border: 1px solid black; padding: 5px;"> </div>
23 August 2021	Submit PPT for mentor feedback
30 August 2021	Zoom 8 th session: country team presentation

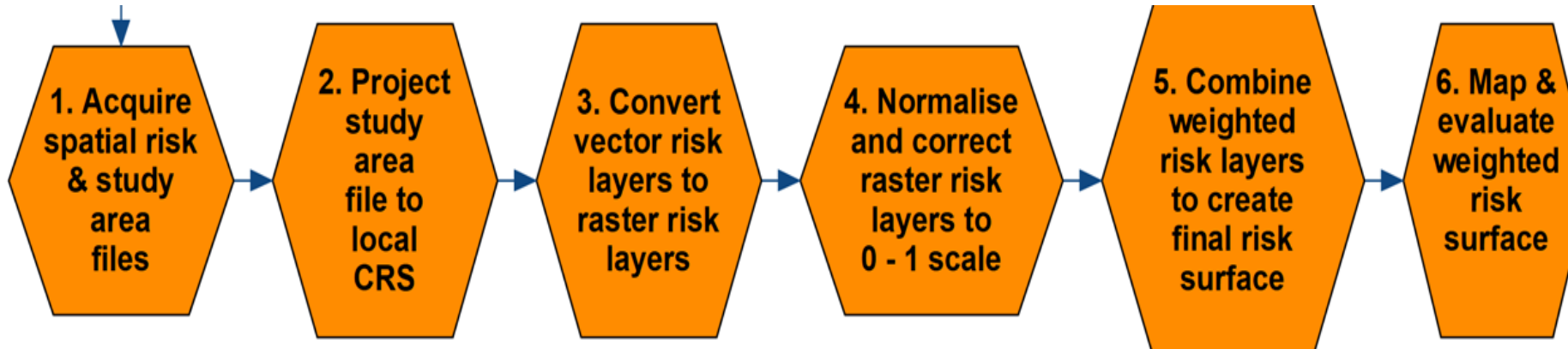
1st week (9 – 13 August)



Team work:

- Contact in-country expert, Focus group to revise spatial risk factors (if needed) (*OIE can support the process)
- Develop questionnaire and ask in-country expert to complete (including team members)
- Collate data and perform analysis using provided Excel Spreadsheet
- Reach final recommendation of spatial weight/ seek data for GIS steps
- Report progress on 16 August (7th zoom live session)

2nd week (16 – 20 August)



Team work:

- Preparation of spatial layers
- Combine spatial layers to create final risk surface
- Validate with available outbreak data
- Prepare PPT presentation

PPT Presentation

Template: Scientific presentation style

- Title page/ team members
- Background and rationale (current disease situation)
- Methodology
- Results and validation
- Discussion
- Conclusion and potential next step

*Submit 1st draft on 23 August 2021 (mentor will provide feedback)

** Final presentation 30 August 2021

Thanks for your attention

