

Criteria	Description	Weight
Report	<ul style="list-style-type: none"> <li>• The report summarizes the main process and key outcomes of the group assignment</li> <li>• Explanations of data, model, experiments, and results are understandable; clear link (reference) to the code submitted</li> <li>• Good visuals, with the comparison of scenarios and results</li> <li>• Discussion on differences between scenario outcomes</li> <li>• A brief reflection describing the limitations, possible improvement, extension, etc., of the solution</li> <li>• Well-structured and concise report with conceptual and logical soundness</li> <li>• Clear link to literature</li> </ul>	4
Data Preparation + Mesa Model	<ul style="list-style-type: none"> <li>• Data well prepared for simulation to fulfil the goal of the assignment</li> <li>• Data preparation process clearly reported: what you did, why you did it and why it satisfies the goals of the simulation Solution designed and implemented to fulfil the goal of the assignment</li> <li>• Model runs without errors</li> <li>• Good component architecture explaining their attributes functions and relations</li> <li>• Instantiation of components through data is clear</li> <li>• Model built so that it is easily extendable towards a larger number of roads</li> <li>• Use different seeds for the replications in a scenario</li> <li>• Code is well-structured and documented</li> </ul>	4
Submission according to guidelines	<ul style="list-style-type: none"> <li>• Submit in accordance with the submission guidelines</li> <li>• Include a ReadMe file describing the necessary information to use your program</li> </ul>	2
Total		10

- Fulfillment and reporting of the bonus exercises in this assignment count for 2 extra points in total.