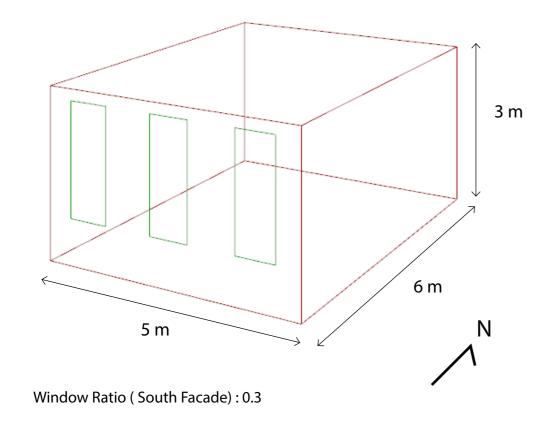
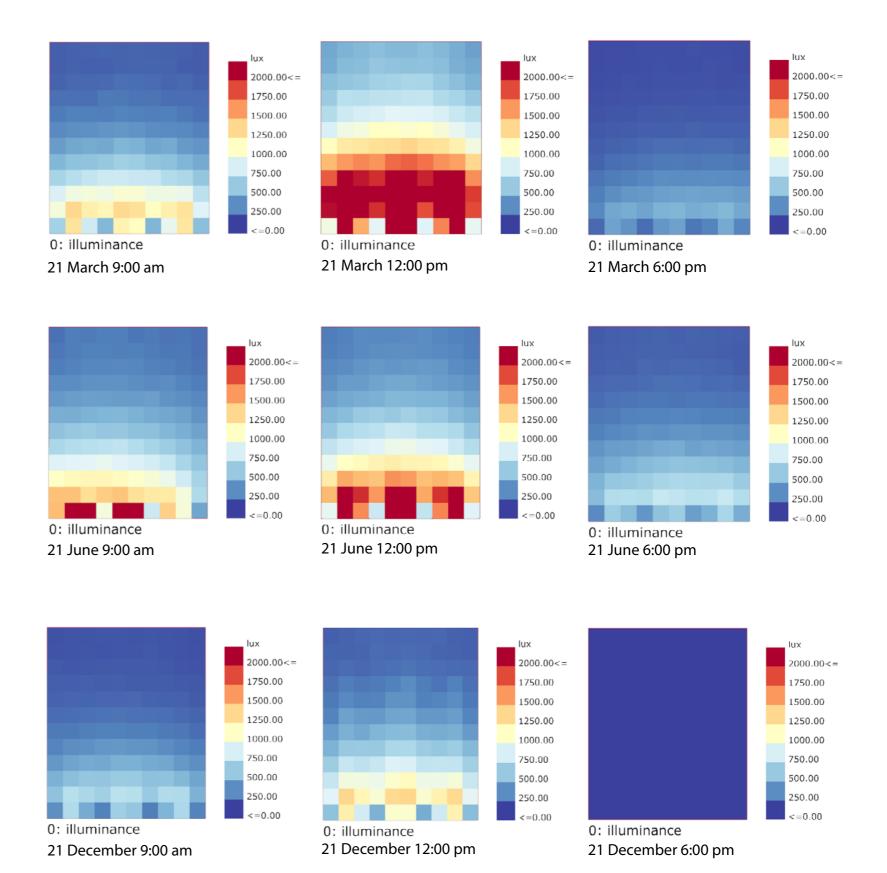
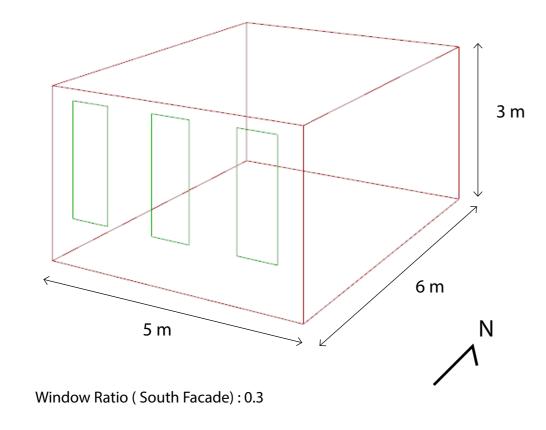
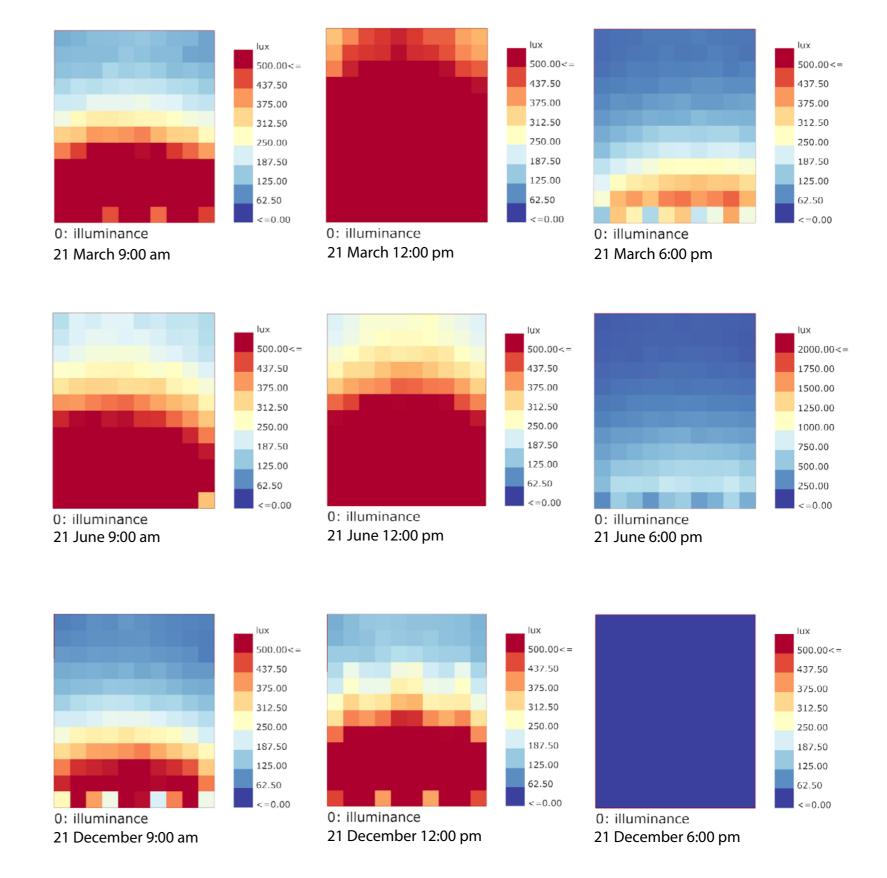
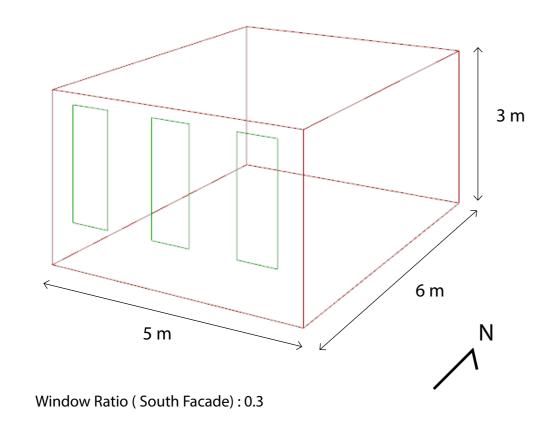
Daylight Simulation

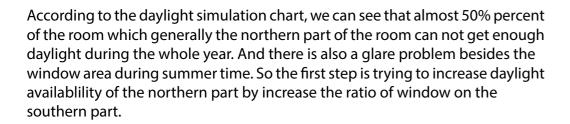


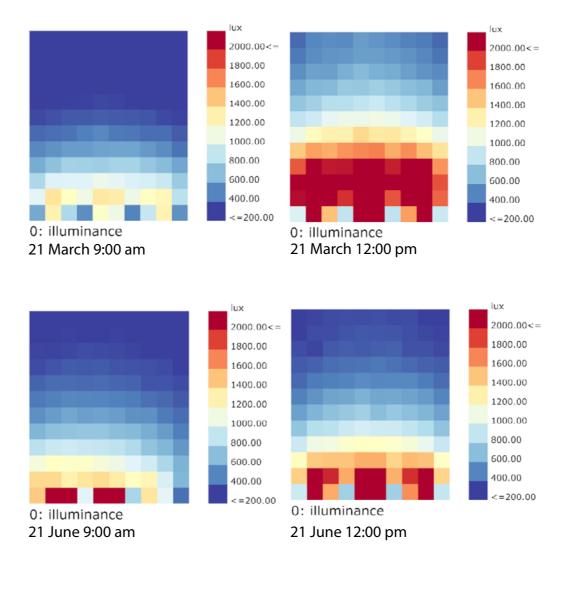


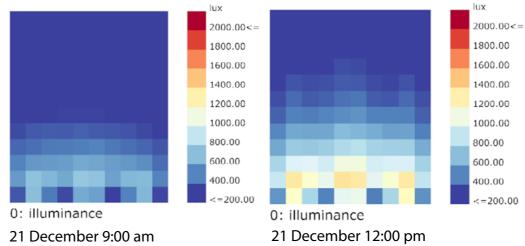


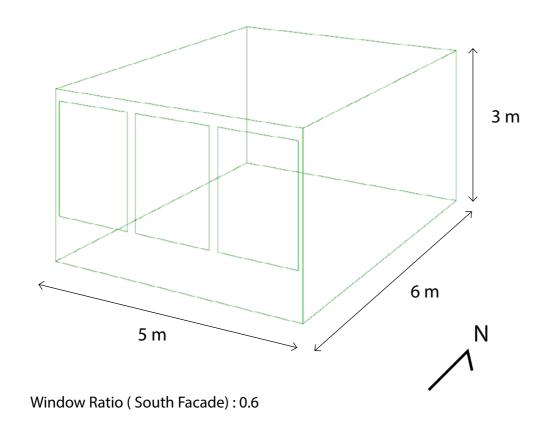


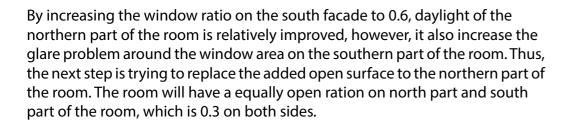


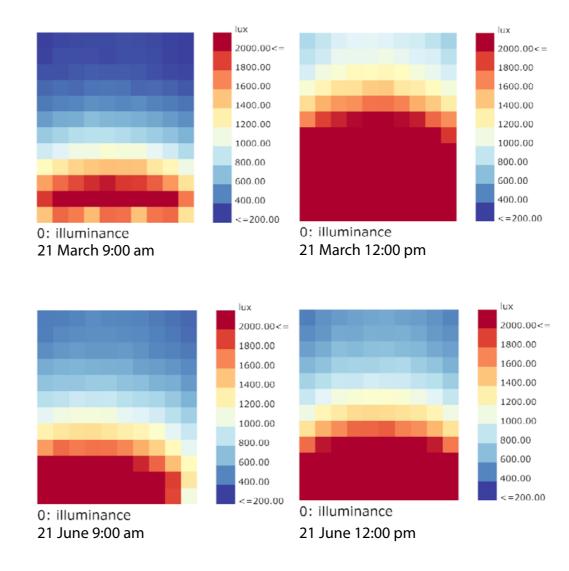


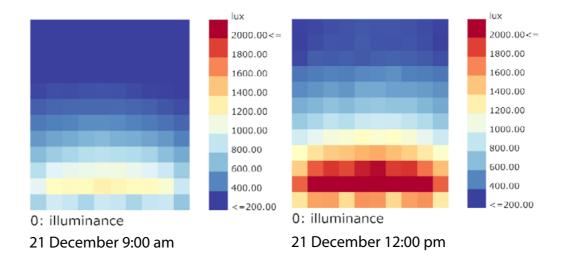


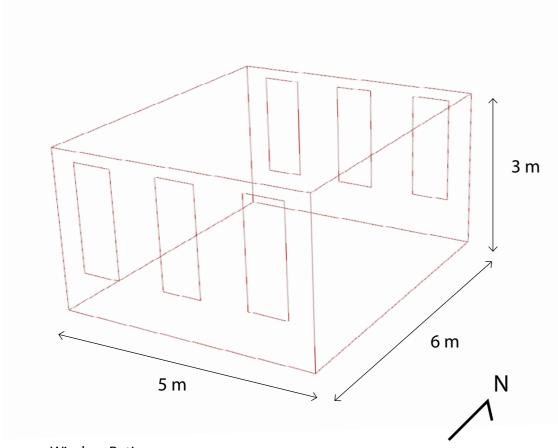






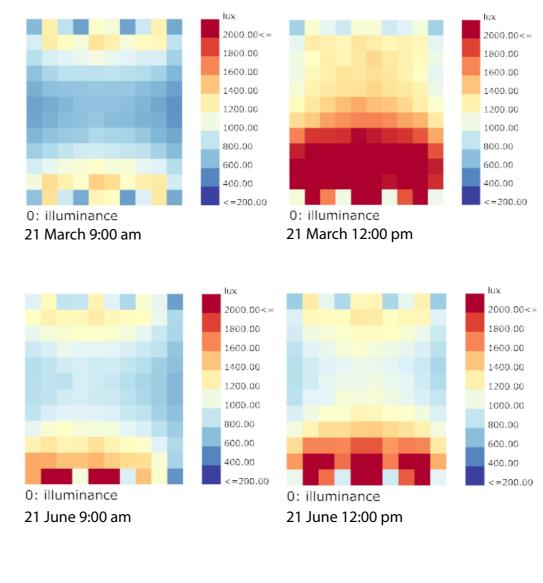


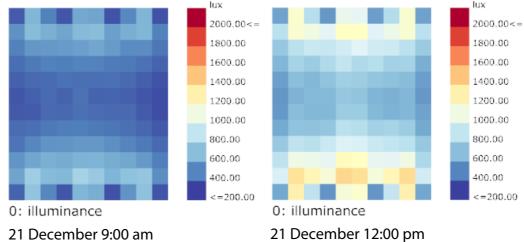


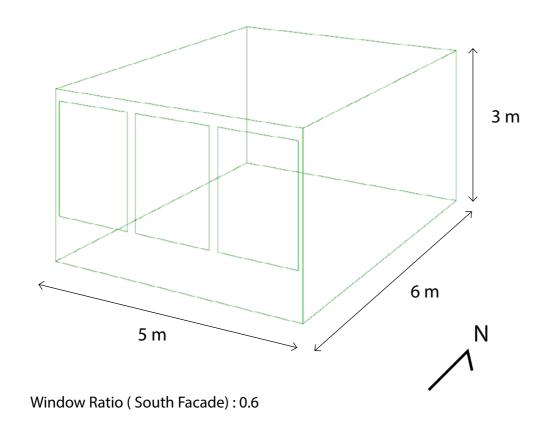


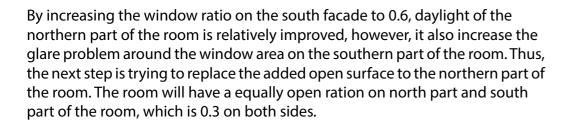
Window Ratio : South Facade 0.3 North Facade 0.3

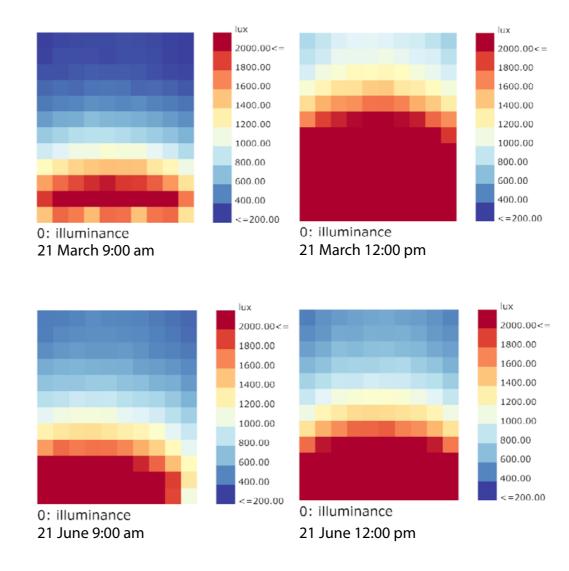
Afer seperating the window ratio equally on southern and northern part of the room, daylight condition in the whole room is greatly improved. Next step I will try to decrease the glare condition on the southern part of the room by adding blinds to the window.

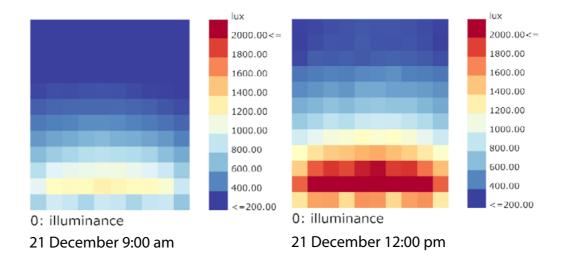


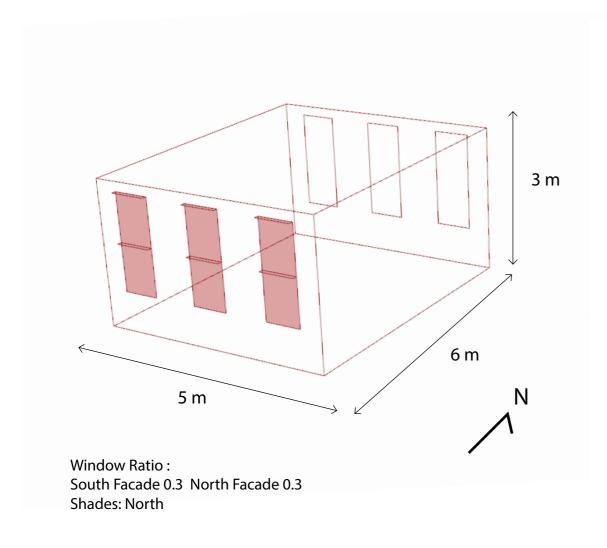












Afer adding the shades on northern part of the room, the glare problem is greatly solved. There might be some problems during the winter time, as the sunlight is not strong, and the shades may block the desirable daylight in the early morning. Thus, selevtively using the shades at different time of the season would be the best solution.

