## **Space Fragmentation**

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For novice designers in the field of landscape architecture, understanding about space and how it is related with other spaces is very important. Therefore, to ensure that future designers understand these 'spaces', the exercise about space fragmentation was executed. Students were given a box frame measuring 1' x 1' x 1' and asked to create as many spaces as possible within the frame box. They were also asked to think how the created spaces would be linked to each other. However, to ensure that the students execute the project creatively, they must have a design concept that would bind the whole understanding about space and spaces interrelationship. At the end of the exercise, it is hoped that a student would understand the formation of spaces in design, creating linkages between spaces and having hands-on skills in modelling using appropriate materials. Nevertheless, the most important objective of the exercise is to promote the students understanding about the meaning and the importance of spaces when designing their future projects.