

ABSTRACT
**BOGOR SOIL AND AGRICULTURAL MUSEUM INTERIOR
DESIGN WITH INTERACTIVE TECHNOLOGY APPROACH**

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Soil and rocks are important elements that make up the earth. Other than that, soil and rocks can be a great potential for natural resources that can be beneficial to humans, one of which is can be used as agricultural means. Things like this must be known by the community in order to take advantage of the natural resources that are around it. Therefore, the importance of having a museum as a means of educating the public about rocks, soil and agriculture that can be managed by the Government. Besides from being a means to educate the public about the origin of the formation of rocks, soil and agricultural history, museum can also function as places to store historical objects that need to be preserved. Currently, most people have little interest in visiting museums, because people think that museums are boring because of their conventional trait. Therefore, a design is needed that can attract the public's interest to visit and participate actively in carrying out activities in the museum. One of them is using interactive technology in museum design so that people can be interested in visiting museums and actively participating in activities in the museum.

Keywords: Soil and Agricultural Museum, interior, interactive technology.