

ABSTRACT

Bosscha Observatory has a history of being the oldest and largest star observation spot in Indonesia. Under the auspices of FMIPA-ITB Bosscha has the functions and duties of the university's tri dharma. Judging from the adjustment of the needs of educational facilities, research, and community service, the building area of Bosscha cannot cover all these activities. Bosscha building has also been registered as a class A cultural preservation. On the other hand, the need for facilities to support activities continues to change over time. So that the redesign of the Bosscha astronomy study center was carried out by building invasion with an adaptive reuse approach. With a futuristic space enrichment that can represent the world of astronomy that is always advanced and high-tech, and makes space more prominent without turning off the historical value of the old buildings of Bosscha.

Keywords : *Astronomy Study Center, Bosscha, Adaptive reuse, Futuristic.*