

ABSTRACT

This study aims to implement hi-tech active learning into space facilities at the Faculty of Informatics, Telkom University's TULT Building which can play a role in helping users to be more enthusiastic in the teaching-learning process, refresh their minds, and be more interactive using today's most advanced technology in supporting activities. learning in the Faculty of Informatics. The implementation of this hi-tech active learning is in the form of redesigning the interior of the building which can improve a more interactive learning process for users of the Faculty of Informatics (FIF) at Telkom University. And hi-tech active learning is a media and facilitator that can support the needs of teaching and learning productivity. Thus, the application of hi-tech active learning to the interior is expected to re-optimize the room design concept and help foster user motivation and activeness in teaching and learning activities.

Keywords: Hi-tech, Active learning, Interactive