



books and exhibitions.

This thesis also suggests that the multimedia system described above can be installed in an interactive multimedia travelling exhibition which may be installed in a vehicle to become a mobile unit, therefore allowing a large number of people throughout Thailand to have access to information about AIDS. Thus, this new technology can now be used as a tool to promote AIDS awareness.

This thesis provides the design for prototype interactive multimedia software and the concept of its use in a mobile exhibition unit. Although it is not yet a reality, it is hoped that in the future it can be developed fully as an educational tool in any field by many organizations, not just AIDS education.

Finally, an interactive multimedia system in a mobile unit could support museum educational services. Thus, the concept can be developed for museum educational services also, especially in Thai museums.