

Abstract: Libraries are an important part of any organization, institution, university, or other organization. Today's libraries are no longer just a place to store and search for books, they have become a place to search and obtain information. Libraries provide various types of information. Popular, scientific, historical, and other information. Public libraries usually provide scientific and popular information, but special and college libraries usually provide scientific or semi-scientific and historical information. However, many college libraries provide information on history, fiction, and other fields. The design of this library aims to create a library that is able to fulfill all aspects of its function and become a place for students and the general public to carry out activities according to their needs with established standards, not only for reading, but can be a comfortable supporting facility. This library design method uses data collection with literature studies, both from books and literature on the internet as supporting data collection as well as conducting field studies or site visits to college libraries such as the Open Library Telkom University, and the UPT Library ITB, and the Library of Maranatha University. This library design is motivated by the fact that there are still many libraries that do not comply with established regulations. These include lighting lumen usage, furniture ergonomics, space utilization, and even room circulation, which are not yet aligned with human needs. This design is expected to assist the development of university libraries, improving their visual and functional aspects, in line with ergonomics.

Keywords: Library; Interior; Ergonomics