

ABSTRACT

Bandung City is an area located in West Java with the center of government in Bandung. Bandung City in 2023, the population living in Bandung City amounted to 2,469,589 people. About 93.5% or as many as 2,309,210 residents of Bandung embrace Islam. This makes the life style of the population of Bandung who are Muslims affect the needs of facilities and infrastructure for Muslim communities. Bandung city has not been able to accommodate the community in facilities and infrastructure that support religious, social, educational, and cultural activities in the design of Islamic centers. The design of the Islamic center is one of the public space designs with a generation behavior approach. This design is adjusted to the design of activities, activities and behavior of the dominant generation in the current era. that way the design will adjust the zoomer and minlenial generation where they are smart, intellectual, rich in science and technology. Located in the coblong area which has a climate and weather with high humidity, the Islamic center requires a design that makes visitors comfortable with activities and activities and Comfort in design. By using descriptive methodology on the results of analysis and comparative studies to be applied in the design of the Islamic Center building in Bandung City. The results of this design are in the form of a design at the Islamic center of the city of Bandung with the characteristics of Islamic buildings with modern characteristics.

Keywords: islamic center, facilities, generation, Islamic and modern.