

## Biophilic And Bioclimatic Architecture Analytical Therapy For The Next Generation Of Passive Sustainable Architecture

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### Biophilic / TavazSearch

Biophilic design is a concept used within the building industry to increase occupant connectivity to the natural environment through the use of direct nature, indirect nature, and space and place conditions. Used at both the building and city-scale, it is argued that this idea has health, environmental, and economic benefits for building occupants and urban environments, with few drawbacks.

### Biophilic design - Wikipedia

Bioclimatic architecture, with tropical climate as design's challenge and potential, while biophilic, not only related to nature but sees man as a living object that should be treated humanely and...

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Energy effectiveness on biophilic architecture (analytical study) Passive biophilic architecture produces buildings that use less energy to operate because they feature efficient designs, materials and systems. The majority biophilic architectures have highly competent heating, cooling, ventilation, lighting systems, and appliances.

**(Towards a new potential of healthy architecture)**

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