Editorial Open Access

Academic Library Architecture in Israel: Knowledge and Prestige

Jonathon Darmus*

Department of Architecture, College of Coventry, United Kingdom

Abstract

The accepted definition of an academic library states that its primary purpose is to support the curriculum and research of university faculty and students; however, the essence of an academic library as embodied in its architecture is far more complex. Academic libraries in Israel are one-of-a-kind in that they have more intellectual planning processes as well as more financial support and funding resources.

Keywords: Interior design; Housing; Architecture

Introduction

A building's architecture is directly influenced by contemporary architectural discourse, technological developments, physical conditions, and programme demands. These elements are in addition to indirect influences such as political and economic constraints, flexibility, and the social environment. The discussion focuses on three critical parameters that, among other things, influenced the physical structure of the academic library. [1, 2].

Materials and Method

Academic libraries have higher morphological visibility than libraries designed for different audiences, which is also true for other university facilities. Only a few academic libraries were built as separate buildings prior to the establishment of the State of Israel. For example, 'The House of Books' evolved into the National Library, which is located on Mount Scopus (1930), and the Schocken Library, which is an independent private library for researchers and scholars (1935) [3,4].

The physical appearance of the library represents aspects of functionality and conveys how visitors and staff interact with it. The architecture is also influenced by ongoing technological developments, which inevitably change the space of the library. As a result, the library gains physical characteristics as an architectural representation of maximum knowledge accessibility. [5, 6, 7].

Conclusion

University libraries in Israel are regarded as more impressive and appealing than the majority of the country's other types of libraries. They distinguish themselves through distinct intellectual planning processes and increased financial support. This is evident in their architectural appearance and representation: large buildings, high-quality materials, refined interior design, and furniture. [8, 9, 10].

Acknowledgement

Dr. Naama Scheftelowitz and the Sourasky Library Staff, Moshe Gil, Azrieli Architectural Archive - Tel Aviv Museum of Art.

Potential Conflict of Interest

The publication of this material is free of any conflicts or rival

References

- Kelly JW, James E, Andrew K, Tim W (2016) Re-conceiving building design quality: A review of building users in their social context. Indoor Built Environ 25: 509-523.
- 2. Yixin D, Li Z, Sui L, Martin W (2022) Optimal design of building openings to

- reduce the risk of indoor respiratory epidemic infections. Build Simul 15: 871-884.
- Bredella N (2019) Simulation and Architecture: Mapping Building Information Modeling. NTM 27: 419-441.
- Bruno RZ, Maria E, Ubiratan H, Santos BV, Carminda C (2019) Methodology for Preliminary Design of Buildings Using Multi-Objective Optimization Based on Performance Simulation. J Sol Energy Eng 141: 0408011-4080112.
- Shariful S, Monjur M, Andrew P (2012) Therapeutic lighting design for the elderly: a review. Perspect Public Health 132: 282-291.
- Michael JP (2021) A National Look at Hospital Bed Tower Design. HERD 14: 305-319.
- Emil B, Masashi K, Paul N (2021) Users' Experience in Digital Architectural Design: Combining Qualitative Research Methods with a Generative Model. Stud Health Technol Inform 282: 315-332.
- Joseph GA, Piers M, Guillermo CJ, Erika SE, John DS (2015) Green Buildings and Health. Curr Environ Health Rep 2: 250-258.
- Robert JF, Bhatti HA, Jennings P, Ruopp R, Jafar T (2021) Eyes Toward Tomorrow Program Enhancing Collaboration, Connections, and Community Using Bioinspired Design. Integr Comp Biol 61: 1966-1980.
- Eoghan C, Sara P, Mark D, Gerald C, Neil M (2014) Measuring the design of empathetic buildings: a review of universal design evaluation methods. Disabil Rehabil Assist Technol 11: 13-21.

*Corresponding author: Jonathon Darmus, Department of Architecture, College of Coventry, United Kingdom, E -mail: Jonathon@yahoo.com

Received: 03-Feb-2023, Manuscript No: jaet-23-88837; Editor assigned: 06-Feb-2023, Pre-QC No: jaet-23-88837 (PQ); Reviewed: 20-Feb-2023, QC No: jaet-23-88837; Revised: 22-Feb-2023, Manuscript No: jaet-23-88837 (R); Published: 28-Feb-2023, DOI: 10.4172/2168-9717.1000325

Citation: Darmus J (2023) Academic Library Architecture in Israel: Knowledge and Prestige. J Archit Eng Tech 12: 325.

Copyright: © 2023 Darmus J. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.