Xie Lingfeng's profile

Brief introduction

The main research fields are the research of Macao urban elements, Lingnan modern architecture creation, urban renewal and rural revitalization.Taking academic research as the center, integrating design practice and project operation, forming a virtuous circle of mutual promotion and common progress.

In terms of academic research, through exploring the combination of logical framework and quantitative research methods, a complete methodology of academic papers is formed in postgraduate training and practical communication. I have tutored a number of doctoral and postgraduate students, and have been serving as a judge of postgraduate defense in South China University of Technology, South China Agricultural University, etc.

In terms of design practice, through the organization of "4X100" comparative research topics, the space design of different scales such as planning, architecture, landscape, interior and logo is integrated and opened up. The design works integrate the natural attributes of the site, respond to the deep needs of society and people, and explore and highlight the cultural attributes of the work, representing the design projects such as Macao Youhan Community renewal planning, Guangzhou Artisan Town, Foshan Industrial Design City, etc.

In terms of project operation, I go deep into the whole professional process of design, construction and operation, In-depth research on the relationship between the project and the population, the city and the society opens a more comprehensive and diversified perspective for the research, representing the projects for the urban renewal project of Gongxi No. 9 of BIG zone, the rural revitalization project of LAND Homestand Hotel project and the urban development project of Baiyun Chaoyang Complex.

Academic qualifications

PhD, School of Architecture, South China University of Technology
Professor level senior engineer of architectural design
National first-class registered architect
National registered urban and rural planner
Doctoral supervisor,Faculty of Innovation and Design, City University of Macau
Graduate tutor, School of Architecture, South China University of Technology
Graduate tutor, School of Arts And Design, Guangdong University of Technology

Social posts

Member of Lingnan Architectural Committee, Architectural Society of China
Chief supervisor of Yangcheng Design Alliance (Guangzhou Space Design Association)
Member of Foshan City Land Space Planning Committee
Expert of Guangdong Provincial Department of Agriculture and Rural
Judge of China International Landscape Planning and Design Competition
Judge of TTIA Tiantan International Award

Academic achievement

1. Comparison of modern architecture creation between Lingnan region and Malay Peninsula[M]. China Building Industry Press.2023.
2. Research on energy-saving reconstruction Technology of Existing Buildings in Rural areas [M]. China Business Press, 2022.
3.Interweaving and Symbiosis -- Study on Architectural Decoration in the Historical City of Macao [Key Project of the Department of Social Science of the Ministry of Education on the Outstanding Traditional Chinese Culture (Class A) Project (23JDTCA010)]
4.Research on Planning and Layout of Public Charging Facilities for Electric Vehicles in Macao Based on Multi-Source Data Fusion (Open research project of State Key Laboratory of Subtropical Building Science, South China University of Technology,No. 2022ZD01)
5.Study on the Evolution of Living Space in Macao's Historic Urban Area under Space Syntax(Project of the State Key Laboratory of Subtropical Building Science,

No. 2020ZB03)
6.Research on the path of "Micro transformation" under the perspective of Guangdong Rural Revitalization (Key research platform and project of ordinary universities in 2021, No. 2021ZDZX4047)
7.Research on landscape feature recognition system based on natural and cultural systematism and integrity: A case study of Tian 'e County [J]. Chinese garden. Accepted for publication.
8.Research on cultural perception evaluation of Macao museum space based on SD method[J]. Huazhong Architecture, 2024,07.
9.Study on the Environmental Assessment of Public Green Space in High-density Communities in Macao [J].Furniture & Interior Design, 2022,09.
10.Exploration of Vitality Creating in the Town-center under the Background of Rural Revitalization [J].Development Of Small Cities & Towns, 2022,07.
11.Suggestions on the Optimization of Spatial Coordinated Planning Under the Historical Evolution of Urban-rural Relationship in China [J]. Journal of Human Settlements In West China, 2020,01.
12.The Site Environment View of Lingnan Architecture School Design Thoughts[J]. Huazhong Architecture, 2018,04.
13.Research on the Emotional Construction of Lingnan Architecture in Rural Revitalization Strategy[J].Development Of Small Cities & Towns, 2018,03.
14.Research on Mo Bozhi's Aesthetic Pursuit in the Exploration of New Expressionist Architectural Creation[J]. New Architecture, 2018,02.
15.Research on the District Environment View of Design Thoughts of Lingnan Architecture School [J]. South Architecture, 2018,01.
16.Discussion on The Temporal Garden Space in Lingnan Modern Architecture Creation, 2nd IEEE International Conference on Knowledge Innovation and Invention, EI Conference Papers, 2019.
17.An architecturally designed detachable interior staircase (National utility model patent: ZL 2021 2 0499128.2)
18.An architectural model design building component (National utility model patent: ZL 2021 2 0499118.9)