



## Biography

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### Md. Raihan Khan

Assistant Professor

**Research Area** Rethinking the Female  
Friendly Public Space Framework to Design  
Urban Park in the context of Khulna

## Education

### Master of Science in Human Settlements

Khulna University, Bangladesh (2017) Student Type: Regular, Merit Position: 3rd, Achievement: Distinction

**Thesis Title:** [Urban Planning Approach and Production of Informal Spaces in Khulna: A case of Khulna New Market](#)

### Bachelor of Architecture

Khulna University, Bangladesh (2014) Group: Architecture, Student Type: Regular, Merit Position: 2nd,

## Service Records

- **Assistant Professor**  
**Department/Section:** Architecture  
**Khulna University Of Engineering & Technology (KUET)** From 01-01-1970 to 01-01-1970
- **Lecturer**  
**Department/Section:** Architecture  
**Khulna University Of Engineering & Technology (KUET)** From 01-01-1970 to 01-01-1970  
Working Area: Education
- **Part-time lecturer**  
**Department/Section:** Architecture  
**Khulna university** From 01-01-1970 to 01-01-1970  
Working Area: Education

## Research Interest

### Rethinking the Female Friendly Public Space Framework to Design Urban Park in the context of Khulna

University Grant Commission & KUET, Bangladesh

## Publication

### Books

### Journals

1. Alam, A., Khan, H. & M.R., M. (2018), "ERGONOMICS FOR STUDIO APARTMENT: COMFORT AND EFFICIENCY WITHIN THE CONTEXT OF BANGLADESH," *Journal of Engineering Science*, JES, vol.09, no.02, pp.109-118

### Conference

8. R.B.Firoz, R. and M.R.Khan, M. (10-12 February 2022), "The role of structural systems in enhancing the aesthetical value of airport terminal: a case of jashore airport," **6th International Conference on Civil Engineering for Sustainable Development**
7. Khan, M. and Tisa, N. a. S. (10-12 February 2022), "Rethinking the Structural Intervention to Revitalize Urban Heritages in the Context of Khulna," **6th International Conference on Civil Engineering for Sustainable Development**
6. M.R.Khan, M., P.S.Anik, P. and M.S.R.Shovon, A. a. M. (10-12 February 2022), "Studying Challenges of Recycling Building Materials for Sustainable Construction in the Context of Bangladesh," **6th International Conference on Civil Engineering for Sustainable Development**
5. Khan, M. R. and Bari, N. T. N. a. Q. H. (10-12 February 2022), "An Analysis Between Khulna Old and New Railway Station Considering Functionality and Technological Measures," **6th International Conference on Civil Engineering for Sustainable Development**
4. Tisa, T., Khan, S. & M.R., M. (9-11 September, 2021), "Revitalization is a Catalyst to Preserve the Historic Urban Areas through Adaptive Reuse," **f International Conference on Planning, Architecture & Civil Engineering**, pp.94-99
3. Khan, K., Tisa, M. & S.A., S. (9-11 September, 2021), "Structural Evolution in Enhancing Architectural Aesthetics: Examples from Modern to Contemporary Era," **f International Conference on Planning, Architecture & Civil Engineering**, pp.209-214
2. Tisa, T., Khan, S. & M.R., M. (3-4 December), "History as a learning condenser to improve quality of life," **FARU 2019, 12th international research conference**, FARU, pp.404-411
1. Khan, K., Tisa, M. & S.A., S. (3-4 December), "Multifaceted dimension of urban form to revitalize human interaction in dense cities," **FARU 2019, 12th international research conference**, FARU, pp.385-393