

## CURRICULUM VITAE

1. **Name** : **Haniya Fairoz**
2. **Present Position** : **Guest Faculty,**  
**School of planning and Architecture,**  
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4. **Date of Birth** : January 30, 1996
5. **Educational Qualifications:**

Sl. No	Degree & Field of Specialization	Institution & University	Division
1.	<b>Bachelor of Engineering</b> (2017) ( Civil Engineering)	Ekalavya Institute of Technology, Ummathur, Chamarajanagar.	First Class with Distinction (71.45%)
2.	<b>M.U.R.P.</b> (2019) (Urban and Regional Planning)	School of Planning and Architecture, University of Mysore, Mysuru.	First Class (77.02%)

### 6. Employment Record:

Sl. No	Designation	Organization	Period
1.	Guest Faculty	School of Planning and Architecture, University of Mysore, Mysore	September 12 <sup>th</sup> , 2019 to till-date

### 7. Publications, Project Reports and Thesis Carried-out:

#### Project Reports:

Project Report on “Stabilization of Subgrade soil” (May.2017) in UG Degree

#### Thesis Carried-out:

Thesis carried out on “Planning for Hawker’s Space- A Case Study of Mysuru” in PG Degree

### 8. Seminars, conferences & workshops attended:

#### A. International Conferences

[1]. International Seminar on, “3D Printing Robotics and Automation in Construction, 17th-18th November, 2017, Senate Bhavan, Mysuru, Builders” Association of India and CREDAI, Mysore

## **B. National Conferences:**

[1]. National Seminar on Recent trends in Geo-Science, Material science and Civil engineering, Organized by ATME, Indian Geotechnical Society, March 3, 2017

## **C. Workshops attended**

[1]. Two-day Energy Conservation Building Code (ECBC) Workshop “**Specialized Certificate Training Programme on Building Simulation**” Conducted BY BEE, GOI certified Master trainers in association with KREDL at Grand Mercure, Mysore on 23rd and 24th March, 2018.

[2]. Attended Two Days Training Programme on “Sustainability in Built Environment” at Bahadur Institute of Management Sciences, University of Mysore, organized by SPA, Mysore in collaboration with Centre of Science and Environment (CSE) from 8-9 May (2019)

[4]. Online training on “**Enabling Thermal Comfort, Resource efficiency and Liveability in a Post Pandemic world- New Vastu: Addressing built Environment in a Post Pandemic World Liveability in a mass housing**”: Focus on Pradhan Mantri Awaz Yojana on 24th June 2021.

[5]. **Heat Resilience and Thermal comforts for all** conducted by Centre for Science and Environment, New Delhi, on 15<sup>th</sup> March 2022 at School of Planning and Architecture, University of Mysore.

## **D. Seminar Conducted**

[1]. A seminar on Planning Practice- II delivered by Mr. Vishwa S (Assistant Director of Town Planning in MUDA, Mysore) at School of Planning and Architecture, Mysore.(2021)

[2]. A seminar on Planning Practice- II delivered by Mr. Vishwa S (Assistant Director of Town Planning in Mandya) at School of Planning and Architecture, Mysore.(23<sup>rd</sup> July,2022)

## **E. Internship**

Eight weeks **Internship Programme in Mysore Urban Development Authority (MUDA), Mysuru**. Held from July -Aug, 2018 as part of the academic exercise in Post graduate degree.

## **9. Major Tasks Performed**

Taught subjects on Statistical and Quantitative Methods in Planning -1, Techniques of Planning, Planning Theory-1, Computer Aided Design (CAD) in Planning and Planning Practice-II for B.Planning in Development of Planning for under graduate students of School of Planning and Architecture, Mysore.