

CURRICULUM VITAE

1. **Name** : Mandara M
2. **Present Position** : Guest Faculty,
School of Planning and Architecture,
University of Mysore, Manasagangotri, Mysuru- 570006
3. **Address for Communication** : 35, Mandara Manish nilaya,G G layout,Dattagalli, Jodi bevin mara, double road, Mysuru-570023
e-mail : mandaram466@gmail.com
4. **Date of Birth** : September 11, 1996

5. Educational Qualifications:

Sl. No	Degree & Field of Specialization	Institution & University	Division
1.	Bachelor of Engineering(2018) (Civil Engineering)	Sri Jayachamarajendra College of Engineering, Mysuru VTU, Belgaum	First Class with Distinction (80%)
2.	M.Tech in Urban and Regional Planning (2020)	School of Planning and Architecture University of Mysore, Mysuru	First Class (74%)
3.	P.G.Diploma in GIS (2021)	Department of Studies in Geography, University of Mysore, Mysuru	First Class (72%)

6. Employment Record:

Sl. No	Designation	Organisation	Period
1.	Guest Faculty	School of Planning and Architecture, University of Mysore, Mysuru	January 29, 2022 to to-date

7. Publications, Project Reports and Theses Carried-out:

MINOR PROJECT CARRIED OUT:

- 1) P.G Diploma in GIS (2021)-Thesis
Land Use Land Change Assessment Using RS And GIS Techniques- A Study on Hoskote Taluk,Banglore Rural
- 2) Mtech in urban and Regional planning(2020)- Thesis
Evaluation of Intelligent Transport system in Mysuru City
- 3) B.E in Civil Engineering(2018)- Thesis
Probability Of Sliding Failure For Gravity Dams

8. Seminars, conferences & workshops attended:

a) National Seminar-

BUILDTECH-21 A National Seminar on “Indian Construction Industry-2030,A Trillion \$ Challenge”, Builders Association of India (BAI),Mysore centre,26th March 2022

b) National Conference-

“Smart city Mission-Impact on Planning & Development of Cities”, Institute of Town Planners,India, Tamilnadu regional Chapter,South zone conference @ Puducherry ,16th November,2019

c) Trainings

- 1) “Heat Resilience and Thermal Comfort for all”, Organized by Centre for Science and Environment,New delhi in association with School of Planning and Architecture,Mysuru,15th march 2022
- 2) “Geospatial technology for sustainable development” conducted by dept. of studies in geography,university of mysore and Internatinal geographical union(IGU),2021
- 3) “Advanced Land surveying Technologies” conducted by dept. of studies in geography and centre for geoinformatics technology , university of mysore,2021
- 4) “21 days Online GIS Training Program using QGIS” Department of Geography, School of Earth Sciences, Central University of Karnataka, jointly with State Institute of Urban Development, Karnataka,13th july,2020
- 5) 69th IIRS Outreach Programme RS and GIS Applications(November 02 - November20, 2020)
- 6) “Sustainability in Built Environment”, Organized by Centre for Science and Environment,new delhi in association with school of planning and Architecture,Mysuru, 9th may 2019

d) Internship

Office of JDTP - Joint Director of Town and Country Planning,Divisional office,Mysuru.
Worked as an Trainee for 2 months from 17-06-2019 to16-8-2019