

Exploring the Water Conservation System in Jaipur

walled city of

Jaipur

As an urban settlement in an area with no perennial natural source of water, it was sheer excellence of planners of Jaipur which helped the city survive happily for centuries. The water systems planning of Jaipur forms a classic case study for any person interested in architecture, design, townplaning, water conservation, ecology, sustainability, history

This course helps one understand that with meticulous planning and design, one can achieve the impossible under all strains. We will study functioning and planning of different water structures like well, step-well, tanks, water-harvesting structures and also city level drainage which further strengthens the water planning of Jaipur

 Developing an understanding of importance of water systems in a settlement and how they were planned in old cities DAY 1

# **AY 2**

- Study and analysis of water harvesting systems in Jaipur and compare tradition setups with modern days water supply and drainage mechanism.
- Develop an understanding on how traditional wisdom can help in combating modern day challenges.





# **NIKHIL KALA**

He is an Architect-Urban Planner by profession.

Starting his teaching career from CEPT University as an academic associate, he is currently associated as a faculty and mentor with various architecture and planning institutes in Jaipur.



# **AKSHYA SINGHVI**

Akshya is the principal architect at Team Architects, firm based out of Jaipur specialising in Conservation and Eco-friendly architecture. He specialises in developing and adaptive reuse of architectural heritage and is also working as a consultant to Jaipur Smart City Limited to identify the same.

# **Workshop Details**

# DURATION

2 days

# IN-TAKE

15-30 Persons

#### PRE-REQUISITE

Basics of Architecture / Urban
Design / Urban Planning / Sociology
/ Landscape Design

#### **OPEN FOR**

Students / Professionals

# LOCATION

Jaipur

#### REGISTRATION

Includes- accomodation, local travel, tickets to monuments / museums etc. and services by the course experts

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