

EARTH ARCHITECTURE FOR SUSTAINABLE DEVELOPMENT AWARENESS CLASSES PROGRAMS

Eligibility: Students of all ages, students of architecture and professionals
Minimum 15 people – Maximum 30 people
All awareness classes are scheduled upon request.

Daily schedule: *Registration = 8.30 am to 9.00 am*

Session 1 = 9.00 am to 10.30 am Break = 10.30 am to 10.45 am Session 2 = 10.45 am to 12.30 pm
Session 3 = 1:30 pm to 2.45 pm Break = 2.45 pm to 3.00 pm Session 4 = 3.00 pm to 4.30 pm

HALF-DAY PROGRAM

1. Visiting Auroville Earth Institute – Building with earth in Auroville (PPP)
2. Diversity and universality on earth architecture (PPP)
OR Sustainability and environment friendliness and management of resources (PPP)
Production of CSEB (Demonstration and Practice)

ONE DAY PROGRAM

1. Visiting Auroville Earth Institute – Video on earth architecture in the world
2. Diversity and universality on earth architecture (PPP)
OR Sustainability and environment friendliness and management of resources (PPP) – Building with earth in Auroville (PPP)
3. Production of CSEB (Demonstration and Practice)
4. Particular earth techniques (PPP) and building arches (Practice)

ONE AND HALF-DAY PROGRAM

1. Visiting Auroville Earth Institute – Video on earth architecture in the world
 2. Diversity and universality on earth architecture (PPP)
OR Sustainability and environment friendliness and management of resources (PPP) – Building with earth in Auroville (PPP)
 3. Sensitive soil analysis (Practice)
 4. Production of CSEB (Demonstration and Practice)
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1. (day 2) Particular earth techniques (PPP) and building arches (Practice)
 2. Building arches (Practice)

TWO-DAY PROGRAM

1. Visiting Auroville Earth Institute – Video on earth architecture in the world
 2. Diversity and universality on earth architecture (PPP)
OR Sustainability and environment friendliness and management of resources (PPP)
 3. Basic data on CSEB – Raw material (PPP)
 4. Building with earth in Auroville (PPP) – Particular earth techniques (PPP)
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1. (day 2) Sensitive soil analysis (Practice)
 2. Production of CSEB (Demonstration and Practice)
 3. Ramming a stabilized rammed earth wall
 4. Building arches (Practice)



Awareness programmes since 1990



Awareness programmes to students of Schools of Architecture



Awareness programme on compressed stabilised earth blocks



Awareness programme on compressed stabilised earth blocks



Awareness programme on soil identification



Awareness programme on stabilised rammed earth walls



Awareness programme on sustainable earthen architecture



Awareness programme on arches, vaults and domes



Awareness programme on arches, vaults and domes



Awareness programme at Mane village, Spiti, HP, India



Awareness programme at Mane village, Spiti, HP, India



Awareness programme at Mane village, Spiti, HP, India



Awareness programme at Fatehpura village, Gujarat, India



Awareness programme at Bommiarpalayam, TN, India



Awareness programme to project engineers at Jantanagar, Nepal