

AAYOJAN SCHOOL OF ARCHITECTURE, JAIPUR


BUREAU OF ENERGY EFFICIENCY

Council of Architecture $\stackrel{T}{T}$ COUNCIL OF ARCHITECTURE

INTRODUCTION TO ENERGY CONSERVATION BUILDING CODE
ORGANISED BY COA-TRC UNDER THE MOU OF COA WITH BUREAU OF ENERGY EFFICIENCY (BEE)


AR. DEEPA PAREKH LEAD - SUSTAINABILITY EDUCATION PROGRAM, EDS NEW DELHI

## PROGRAM HIGHLIGHTS

CONVENER


PROF. JAYASHREE DESHPANDEY DIRECTOR, COA-TRC, PUNE

PROGRAM ADVISOR

PROF. KIRAN S. MAHAJANI PRINCIPAL \& DIRECTOR ASA, JAIPUR


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6. Electrical and renewable energy systems
7. ECBC compliance procedures
8. Whole building performance approach
9. Case examples of energy conservation strategies
10. Hands-on training of energy simulation tools

| 1. ECBC scope and administration | 6. Electrical and renewable energy systems |
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| 2. Introduction to building physics 7. ECBC compliance procedures <br> 3. Building envelope 8. Whole building performance approach <br> 4. Building comfort system and controls 9. Case examples of energy conservation strategies <br> 5. Lighting and controls 10. Hands-on training of energy simulation tools |  |

COURSE COORDINATOR


PROF. ARCHANA S. RATHORE PROFESSOR, ASA, JAIPUR



PROF. PRASHANT VIJAYVARGIYA ASSOC. PROFESSOR, ASA, JAIPUR

ONLINE COORDINATOR


PROF. RIDHU DHAN GAHALOT ASST. PROFESSOR, ASA, JAIPUR

There is no registration fee for this program

THIS PROGRAM IS DESIGNED FOR FACULTIES AND ARCHITECTS

## Registration link for form:

https://forms.gle/ofsGRu5mVEf7vd7s7 Meeting platform : Webex
LAST DATE TO REGISTER: $31^{\text {sT }}$ MARCH 2022
FOR QUERIES CONTACT:
EMAIL: ecbc.coa.aayojan@gmail.com
MOB NO. : +91 7822070815 | +9193146 61493 | +9199296 98159


SCAN TO REGISTER

