

The aim of this Program is to provide an overview of both the theoretical and practical aspects of conventional and advanced technologies to the practitioners/educators for a better understanding and growing ability of applying the knowledge.

Career Upliftment

Program for Academics

Learning objectives

Upon completion of the program, the participants will be able to:

- · understand the basic principles of water and energy;
- comprehend the basic principles of new and improved water technologies, and have practical knowledge on the design and operation of the processes involved;
- learn the various hydrologic and water related software, logic and algorithms and methods to apply them efficiently for achievement of their chosen objectives
- an opportunity to publish in national/international book/journals based on the quality of the project

Target group

The module specifically targets professionals in companies, consulting agencies, ministries, education and research institutes having BTech degree from AICTE approved institute.

Program structure

The candidate upon enrolling for the program will be asked to select his/her topic of interest. Based on the selected topics supervisors will be approached to guide the enrollee. The enrollee upon the guidance of the supervisor will complete the objectives assigned to him. When the supervisor recommends the completion of the project a Certificate of Completion will be provided to the enrollee as a recognition of his/her achievement signed by the Secretary of the organization and a Guest Technical Adviser.



Krishnaa Human Initiatives

[A Citizen Sector Organization Registered Under The West Bengal Societies Registration Act XXVI of 1961 And enlisted with the NGO Partnership System of Planning Commission, Government of India]

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