

Sponsored

Six Days STTP
on

Blockchain Technology

20 Sep 2021 - 25 Sep 2021

Registration Form

- 1. Name (in CAPITAL) :
- 2. Designation :
- 3. Qualification :
- 4. Department:
- 5. Organization/Institution :
- 6. Professional Experience (in Years) of Teaching/Industry :
- 7. Address (College/Institution) :
- 8. Mobile No:
- 9. E-Mail:
- 10. Do you need accommodation : YES/NO

I hereby declare all the details furnished by me are true to the best of my knowledge.

Place :
Date :

Signature of Applicant

Signature of HOD / Principal

HOW TO REGISTER

The Interested candidates have to download the registration form from the college website www.aiht.ac.in and fill it in the prescribed format duly attested by the Head of the Institution/Organization along with photocopy of your ID card and send back to the following mail id csesttp.aicte@aiht.ac.in. Also candidate must fill the following google form <https://forms.gle/upVLTGU3V4YSJvOf6> .

IMPORTANT DATES

Last date of Registration : 15-09-2021
Selection Notification : 17-09-2021
Confirmation by participants : 18-09-2021

REGISTRATION FEE

No Registration Fee

ADDRESS FOR CORRESPONDENCE

The Coordinator

Department of Computer Science and Engineering
Anand Institute of Higher Technology,
OMR, Chennai-603103

Mob: 9600637379

Tel: (044) – 27471330

Web Site : www.aiht.ac.in

E-Mail : csesttp.aicte@aiht.ac.in

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AICTE

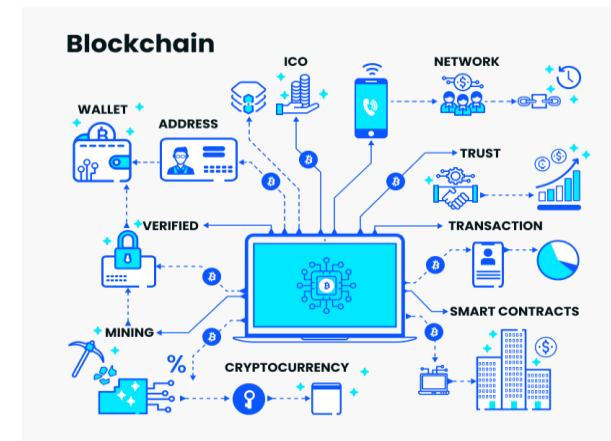
Sponsored

Six Days STTP (Short Term Training Program)

on

BLOCKCHAIN TECHNOLOGY

Date: 20th Sep 2021 to 25th Sep 2021



Organized By:

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

(NBA Accredited)

ABOUT THE COLLEGE

Anand Institute of Higher Technology was established in the year 2000 by our chairman Late Kalvivalal Thiru.T.Kalasalingam, run by “KALASALINGAM AND ANANDAM AMMAL CHARITIES” trust. AIHT is located in a sprawling area of 25 acres in Kalasalingam Nagar, Rajiv Gandhi Salai, nearby Siruseri IT Park, Chennai. This institution is approved by Government of Tamilnadu and AICTE, New Delhi. It is affiliated to Anna University; Chennai. Our College offers the following UG courses in CSE, IT, ECE, EEE, EIE, CIVIL and MECH. Our institute also offers P.G courses such as M.E in Computer Science and Engineering, Communication Engineering, VLSI, Power Electronics & Drives, Embedded system Technologies and MBA.

Our institution has received research funds from AICTE, DRDO, and DST.etc. To the tune of nearly one crore rupees and various research projects are going on at present. Our institute has been recognized as Business Incubator centre by MSME and has collaboration with various MNC like Infosys (Campus Connect) and many more.

ABOUT THE DEPARTMENT

The Department of Computer science and Engineering was established in the year 2000 in our college with a premier in producing excellent computer professionals through comprehensive educational programmes. The Department offers B.E (CSE) and M.E (CSE) courses. In its excellence, the Department is accredited by NBA and AICTE, New Delhi.

The Department has well equipped laboratories with more than 250 computers. Our Department has 25 well qualified staff members to train the students in the path of

education. Various workshops and conferences are regularly conducted with government funds more than a lakh every year to impact the current industry needs and to provide the technical competence. Our Department has bagged more than 50 University ranks in the previous years and has strength of 30 entrepreneurs. In every year 85% of placement eligible students were placed in Top most MNC companies. The government funded research project and student's projects are carried out through to completion.

OBJECTIVE OF THE PROGRAM

AICTE (ALL INDIA COUNCIL FOR TECHNICAL EDUCATION) has Sponsored Six Days STTP on Blockchain Technology. Blockchain Technology is changing the world of business and trade finance. It allows users to manipulate the ledger. An aim of Blockchain is to allow digital information to be recorded and distributed, but not edited.

COURSE CONTENTS

Day Wise topics for 6 Days STTP on Blockchain Technology

- Day 1** : Basics of Blockchain
(20-09-2021)
- Day 2** : Consensus Algorithms
(21-09-2021)
- Day 3** : Development Tools
(22-09-2021)
- Day 4** : Decentralized System
(23-09-2021)
- Day 5** : Bitcoins
(24-09-2021)
- Day 6** : Blockchain and Allied Technologies
(25-09-2021)

HIGHLIGHT OF THE PROGRAMME

- Sessions will be handled by experts from various Academic Institutions and industry field.

- Course content is designed by Department of Computer Science and engineering.
- Case studies are gives the ability to understand different situations in different manners for improving participants' knowledge.
- The Blockchain creates trust between different entities where trust is either nonexistent or unproven. .

ORGANIZING COMMITTEE

CHIEF PATRONS

Dr.K.Sridharan, Chairman
Dr.Mrs.S.Arivalagi, Secretary

PATRONS

Dr.Shasi Anand Sridharan, CEO
Mr.Arjun Sridharan, Director

CO-PATRON

Dr. P.Suresh Mohan Kumar, Principal

CONVENER

Dr.S.Roselin Mary, HOD/CSE

CO-ORDINATOR

Mr.D.Anand Joseph Daniel, AP/CSE

