[Trends In Cyber Security & Blockchain Technology](#)

Registration

Start date of registration

01 Jan 2021

-

End date of registration

12 Dec 2021

Event dates

Start date

13 Dec 2021

-

End date

Location

Asia & Pacific

Training topics

Training topics

Blockchain

Cybersecurity

Training type

Training modality

Online instructor led

Languages

Languages

English

Event organizer

Event organizer

Advanced Level Telecoms Training Centre (ALTTC)

Tutors

- Kartikeya Kandukuri
- Naga Naveen Kumar Matam
- Neeraj Gupta
- K K Singh Yadav Krishna
- Nilufar Yasmin
- Amit Garg
- Tarun Karnik

Coordinators

- Sean Doral

Event email contact

Event mail contact

bsnl.alttcakj@gmail.com

Price

$100.00

Description

The course is design keep in view to cover the current trends in Cyber security and Blockchain technology. In this course, participants will be able to learn about the market and digital scenario in cyber world future projection in 2025. This course assist to understand the current trends in Cyber Security <(>&<)> Blockchain Technology. Blockchain technology is an emerging crypto platform for developing decentralized applications and data storage, over and beyond its role as the global trends underlying the crypto-currencies. The basic tenet of this platform is that it allows one to create a distributed and replicated ledger of events, transactions, and data generated through various IT processes with strong cryptographic guarantees of tamper resistance, immutability, and verifiability.

Registration and payment information

[Document on registration and payment information (English)](#)

Unless specified otherwise, all ITU Academy training courses are open to all interested professionals, irrespective of their race, ethnicity, age, gender, religion, economic status and other diverse backgrounds. We strongly encourage registrations from female participants, and participants from developing countries. This includes least developed countries, small island developing states and landlocked developing countries.

Related documentation and links

[Training course outline](#)220.3 KB

[Invitation letter](#)232.48 KB

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