STL academy

stl.tech | stlacademy.in

After completing the grand event successfully at Bhopal, Madhya Pradesh where **13000+ participants** got connected to our network

Now presenting series 2 at Hyderabad, Telangana

F-TECH 2.0

TELANGANA | SERIES-02

📅 5-6 Mar, 2020 | 10am - 3pm IST

At - **CMR Central Auditorium** Kandlakoya (v), Medchal Road, Hyderabad, Telangana - 501401

Learn about

FIBRE & FTTx

at your college from eminent telecom industry experts

- Learn next-gen telecom tech insights
- Boost your career in the telecom sector
- Gain an employability edge in the global market

Earn your globally recognised proficiency certificate

About STL Academy

Academy was founded in 2015 aim to certify professionals to correctly deploy Optical Fibre Cable (OFC)
- To build a skilled workforce across India in the Optical Fibre Network domain.
- In the year 2018, Academy has trained some 1500 professionals; including 400 plus Defence personnel in a short span
- The aim is to increase the number of certified professionals up to 10x in 2020
- STL Academy is here to promote educated telecom technicians by supporting high-quality engaging content and training delivered across multiple platforms

❝ INDIA'S WIRED BROADBAND WILL INCREASE TO 100 MILLION HOUSEHOLD BY 2024 (ICRA) ❞

About F-Tech 2.0 Programme

Opportunities to develop deep learning of Data Network, Wireless Technology, 5G, Optical Fibre Technology, Fibre Deployment, IoTs and FTTx and an Insights to Professional opportunities for engineers in Optical Fibre Communications

Some of the media coverage

The event F-Tech 2.0 has been Inaugurated by the chief guest
Shri Jaivardhan Singh
(Urban Development & Housing Ministry, Government of Madhya Pradesh)

Workshop also features eminent professors from IIM Calcutta & IIT Hyderabad

17000+ Trained Professionals

New Edge Technology

Online **Certification**

Creating Trained fibre **Eco-System**

Advantages of being certified

- Opportunity to become a Globaly Certified Professional
- Profile will be accessed by Leading Multinational Telecom Companies
- Be a part of STL Academy Alumini Network

Objective of T-Fibre's Project

Government of Telangana has envisioned to establish a state-of-the-art network infrastructure to serve as backbone for Digital Telangana. The State aims to usher in digital democracy through affordable & reliable high-speed broadband connectivity to every household, government and private institution in Telangana. Telangana Fiber Grid project will provide infrastructure for affordable and high speed broadband connectivity and Digital services to 10 Zones (33 Districts), 589 Mandals, 12751 Gram Panchayats (~24,000 Habitations), 83.58 Lakh households and more than 2 Crore people

About STL

STL is a global leader in end-to-end data network solutions.

We design and deploy high-capacity converged fibre and wireless networks. With expertise ranging from optical fibre and cables, hyper-scale network design, and deployment and network software, we are the industry's leading integrated solutions provider for global data networks. We partner with global telecom companies, cloud companies, citizen networks and large enterprises to design, build and manage such cloud-native software-defined networks.

STL has innovation at its core. With intense focus on end-to-end network solutions development, we conduct fundamental research in next-generation network applications at our Centres of Excellence. STL has strong global presence with next-gen optical preform, fibre and cable manufacturing facilities in India, Italy, China and Brazil and two software-development centres.

Certifying Assessor

ASIA BOOK OF RECORDS
www.asiabookofrecords.com

Note

Eligibility for final year diploma students, 3rd & 4th year engineering students

For further details please contact your college TPOs or reach us at **stlacademy@stl.tech**