



*Empowering The Telecom World*



*Telecom*

*Industry is*

*Calling You.....*



GSM

WLAN

HSDPA

CDMA

UMTS

Wi-Fi

EDGE

SS7

iDEN

HSCSD

WiMAX

GPRS

4G

## About Us



In this ever-changing world of technology everyday sees a spate of new concepts and surpassing day makes them obsolete. We at Lorion Telecom keen to this perspective are proud to be trendsetters in this race of new technology competencies. The prima work concern of Lorion Telecom vests in the wired and wireless technologies. With its pivotal operations in Hyderabad (India), Lorion Vests its interests in researching the next-generation telecom technologies.

## Our Vision

Amidst colossal of maneuvers for learning and implementation it's definitely a noble task to endeavor significant amount of time in research and development of much sought specialization. We at Lorion feel the necessity of the young engineers to be trained to the professional extent, to meet the technological challenges for the industry requirements. Our vision is to conduct forward-thinking telecom research and to be the most knowledgeable provider of training in Telecommunication Technologies to the Telecom industries and to provide education and training opportunity for students, industry professionals in and around the world.



## Our Trainings

We at Lorion feel the necessity for the trained professionals in the Telecom industry. We therefore combine our expertise with significant research in bringing out these course curriculums with ongoing industry trends to meet the professional requirement. These endeavors, which sprout out of our consistent research on next generation communication technologies let us, to focus our trainings, based on current industry requirements. Our training ensure that the students keep themselves abreast of emerging technologies just required to forcefully launch themselves at a higher career platform in the Telecom industry.



## The Courses

The present day industry recommends its workforce to be techno savvy and dynamic in this challenging environment. Knowledge and widest of it have ever lasting impact in the employer choice to invest on. By combining extensive telecommunication expertise and industry experience with innovative training techniques, we modeled our course that includes hands on experience on communication tools and devices at our state of art R&D lab. We offer courses in the following domains.

- **Advanced Wireless Communications**
- **Telecom Protocol Development**



# Advanced Wireless Communications



This is a comprehensive course comprising the advanced telecommunications and Networking Technologies leading towards Convergence communications. It includes the wired and wireless technologies with the sole motivation to migrate towards next generation technologies like EDGE, Wi-Max, UMTS, and WCDMA etc. The curriculum is best appreciated by the corporate sector for its relevance and comprehensiveness. The advanced communications training courses that Lorion Telecom offers are often unseen in the marketplace before.

The course offers the requisite knowledge for venturing into research and application domains with Telecom firms as switch engineers, operations and maintenance engineers and network and RF design engineers.

**Eligibility:** Degree/Diploma in Engineering (CS/EEE/ECE) or any other higher degree like BSc/MSc, M.E/M.Tech or Phd in above branches.

## Telecom Protocol Development



Telecom Protocols are core to operations of any telecom enterprises which enable bearer and value added services by running mission critical applications. Recent surveys have significantly proved the need for the endowed software professionals in the field of protocol development and testing. The applications include designing OSS systems, Switching software and Mobile application development.

This course is designed to equip the students with the programming skills and networking concepts with the hands on experience on real-time Telecom Protocol development and implementation.

**Eligibility:** Degree/Diploma in Engineering (CS/EEE/ECE) or any other higher degree like BSc/MSc, M.E/M.Tech or Phd in above branches.

## Course Details

S.No	Course	Duration	Fee
1	Advanced Wireless Communications	5 Months	\$ 1000
2	Telecom Protocol Development	6 Months	\$ 1200

# Global Telecom Opportunities

Lorion Telecom has achieved highest placement success for our students in Telecom sectors for the past eight years of its existence. Our students are known world wide for their domain knowledge in Telecom Protocols and Engineering.



Lorion Telecom is official partner of Telecom Labs for the global Telecom placements. All freshers are assisted for placements through Lorion Telecom internal HR division and all experienced professionals are assisted through Telecom Labs' HR pool. With its core focus on Telecom expertise, Lorion Telecom has positioned itself as rich source of Telecom Manpower Database both in India and world wide.

*Official Partner*



Global Telecom Manpower Consultants

[www.tlabsinc.com](http://www.tlabsinc.com)



In the past 8 years of its existence, Lorion Telecom has trained over 12,000 telecom professionals from over 40 countries including Australia, south-east Asia, middle-east, North America, Europe, and Africa making us one of the most preferred partner for the telecom training. With the best of the breed trainers having several years of experience in Telecom domain, we continue to be world's hot destination for Telecom Training.



**Lorion Telecom**

**INDIA:** 317 & 318 HUDA Swarnajayanthi Complex

Ameerpet, Hyderabad – 500038. INDIA

Ph: +91-40-23731693 / 94, **URL:** [www.loriontelecom.com](http://www.loriontelecom.com)