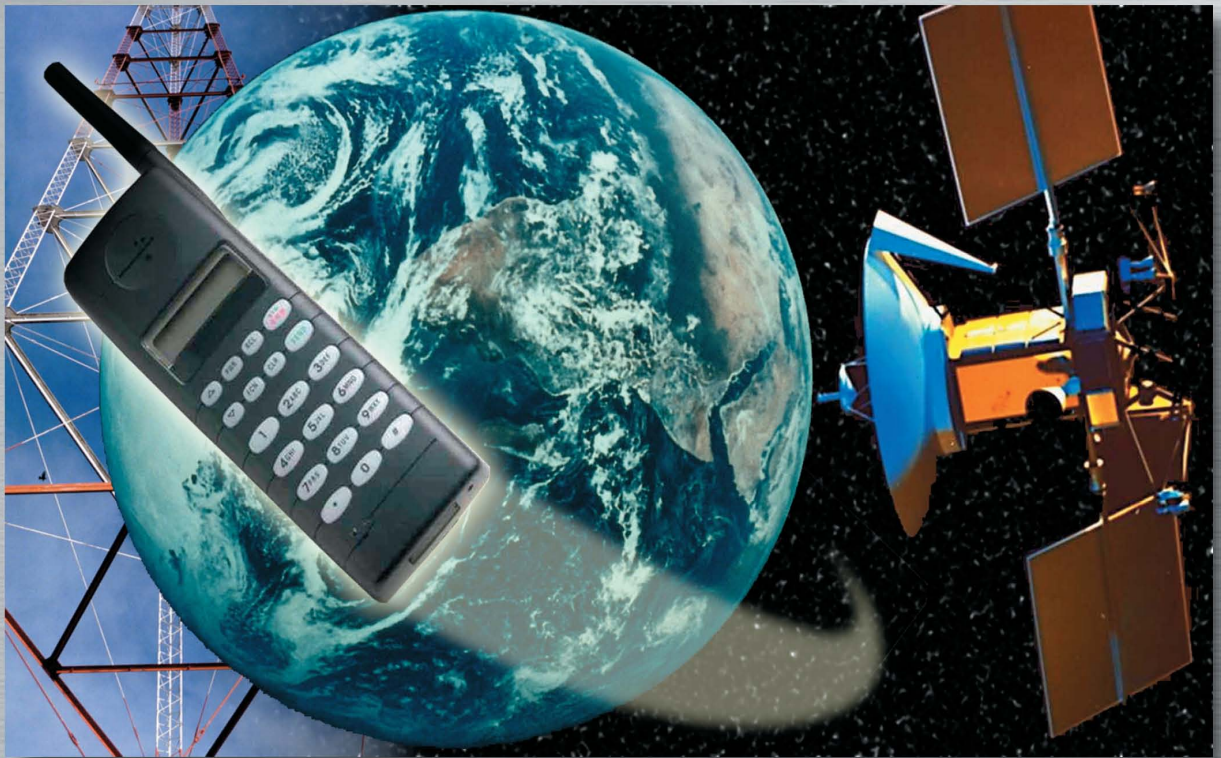


Telecommunications



Say "Hello" to Flexible Telecommunications Training

Ask any group of industry experts to describe "Telecommunications" and you will get a different answer from each member of the group. Telecommunications covers a broad spectrum of subject areas including mobile phones, switching, signal processing, satellite communications, RF communications, digital data transmission, fibre optics, Internet, and microwave.

E & L-Nida recognises that one Telecommunications course will not fit all. E & L-Nida's Telecommunications

course is designed in a modular format to support your unique telecommunications training needs. The course teaches a standard core of telecommunications fundamentals followed by a selection of advanced subject areas that can be mixed or matched as needed. Developed from industry input and based on performance outcomes, the E & L-Nida Telecommunications course provides your students with hands-on training applicable to today's industry standards.

Telecommunications

From basic electronics to advanced telecommunications subjects, E & L-Nida's Computer Assisted Instruction (CAI) Telecommunications course adjusts to the needs of your course. Our modular design allows you the flexibility to change your communications training to accommodate changes in industry focus, student throughput, or emerging technologies. Guide your students through the E & L-Nida fundamental lessons and then mix and match courseware from our suite of industry recognised advanced telecommunications subjects to provide training tailored to your specific needs.

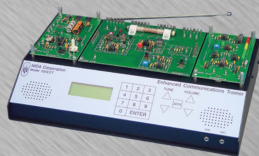
Supporting Courseware

- Mathematics
- Introduction to Telecommunications
- DC Circuits
- AC Circuits
- Analogue Circuits
- Digital Circuits
- Basic Circuit Applications
- Microprocessors
- Fibre Optics
- Signal Processing
- Digital Telephone
- RF Communications
- Wiring
- Cables & Connectors
- Microwave Systems
- Computer Systems

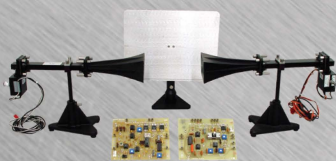
Supporting Hardware



Model 130E
Test Console



Model 250ECT
Comm. Trainer



Model 3300 Series
Microwave Training System



Model 4050
Test Instrument Module

Contact

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E & L-Nida

Programme Series