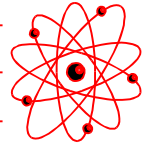




Avionics



Aviation Electronics Training

- ✕ Electricity
- ✕ Electronics
- ✕ Digital & Computers
- ✕ Test Instruments
- ✕ Tools & Printed Circuits
- ✕ Troubleshooting
- ✕ Avionics
- ✕ Communications
- ✕ Navigation
- ✕ Controls

" I have the Ed-Labs in our school and they are easy to use, reliable, keep on working and nothing breaks. The students really love to do the experiments. CES is the best. Thanks."



Ed-Lab = easily managed labs

A Complete Electronics Program including Student Experiment Trainers and Text-Lab Manuals with optional Computer Aided Instruction

Ed-Lab Equipment is designed to be:

- Hands-on
- Motivating
- Practical in it's scope and approach
- Self-paced
- Interactive
- Easily Managed
- Complementary to your existing Curricula.

The topical coverage includes:

- | | |
|------------------------------|----------------------|
| - Fundamentals | - Computers |
| - Electricity (DC & AC) | - Control Systems |
| - Measurements | - Telecommunications |
| - Semiconductors | - Avionics |
| - Analog Circuits | - Communications |
| - Digital Circuits and Logic | - Navigation |
| - Industrial Circuits | - Controls |
| - Advanced Digital Systems | - Systems |
| - Microprocessors | - Applications |

We can discuss your program further so that we can provide detailed information on courses and materials to meet your needs.

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