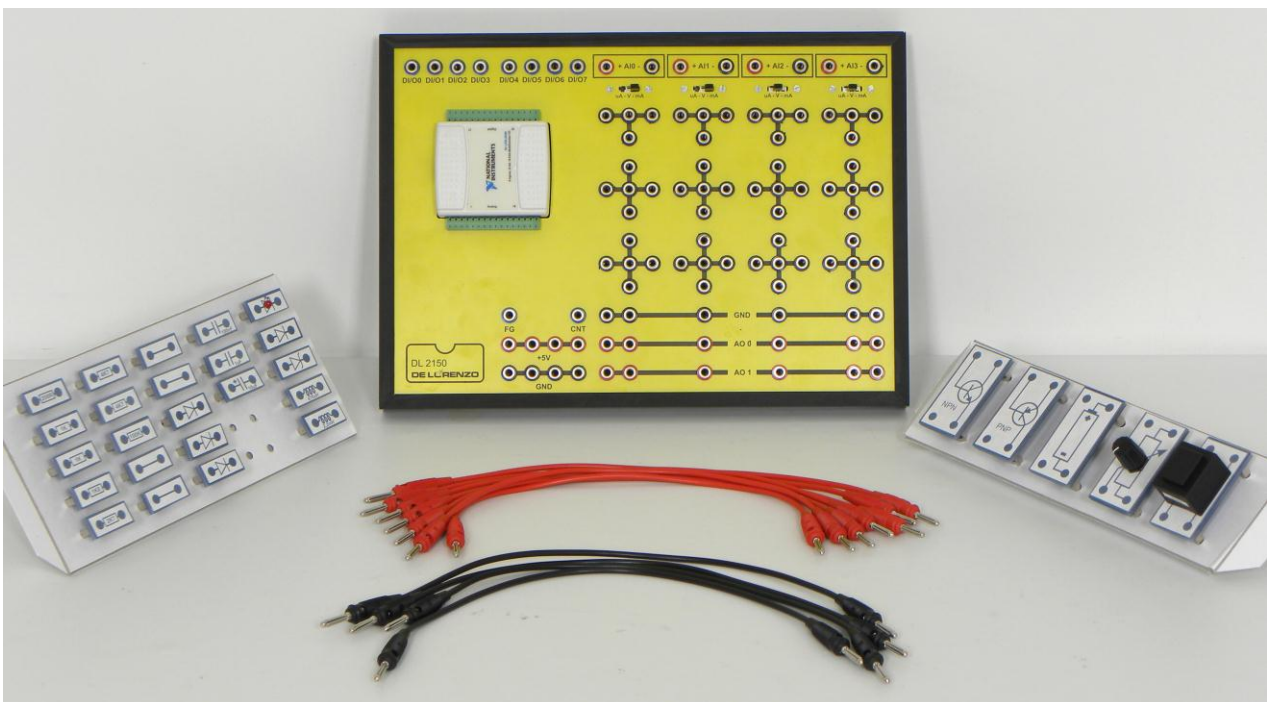


DL 2150 system

PLATFORM FOR EXPERIMENTS IN:

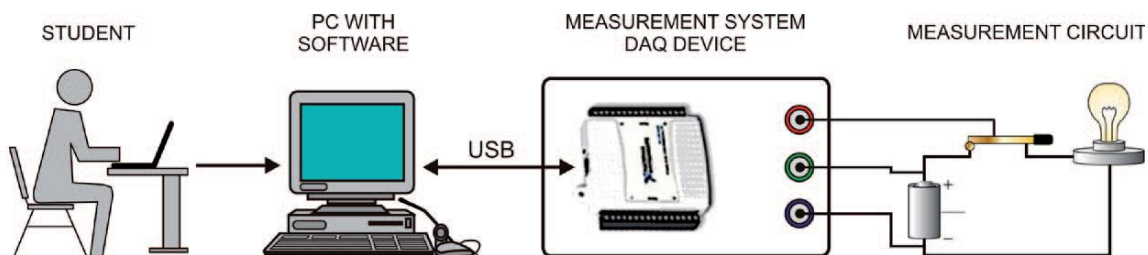
- **ELECTRICAL ENGINEERING**
- **ELECTRONICS**
- **THERMODYNAMICS**
- **BIOLOGY**
- **CHEMISTRY**
- **MOBILE TELEPHONY**
- **TIME MEASUREMENT**



Composed of a main board and a series of subject oriented kits that can be purchased separately. The picture shows the main board with the electricity/electronics kit.

DL 2150 – Main board

The data acquisition system (a standard industrial product) is in charge of both generation and acquisition of all the relevant signals. No other instruments are needed (meters, oscilloscopes, function generators, etc.) thanks to the virtual instrumentation that we implemented in this platform.



Each experiment is performed by starting the soft ware in **LabVIEW** that controls the measurement process and records the results of the measurements.