Fourier's Recommended **einstein**™ Bundle per subject learned

High School and University

All bundels comes with **einstein**™Tablet+3 or **einstein**™LabMateII to your choice, with all it's internal sensors (details on the next page)

Biology Bundle

- Temperature Sensor (-40 to 140°C)
- Humidity Sensor
- Light Sensor
- Conductivity Sensor
- Colorimeter Sensor
- pH Sensor
- Pressure Sensor (20-400 kPa)
- Ethanol Sensor
- Geiger Muller Sensor
- Dissolved Oxygen Sensor
- Turbidity Sensor

Chemistry Bundle

- Temperature Sensor (-40 to 140°C)
- Current Sensor (250 mA)
- Voltage Sensor (2.5V)
- Conductivity Sensor
- pH Sensor
- Pressure Sensor (20-400 kPa)
- Drop Counter Sensor
- Ethanol Sensor

Physics Bundle

- Temperature Sensor (-40 to 140°C)
- Current Sensor (250 mA)
- Voltage Sensor (2.5V)
- Light Sensor
- Distance Sensor
- Force Sensor
- Acceleration Sensor
- Electrostatic Charge Sensor
- Magnetic (Triple Axis) Sensor
- Photogate Sensor
- Smart Pully Sensor

Environmental Science Bundle

- Temperature Sensor (-40 to 140°C)
- CO_2 Sensor
- Anemometer Sensor
- Flow Rate Sensor
- Sound Sensor
- Soil Moisture Sensor
- Rain Collector
- ISE* Sensors

*Ion Selective electrode's

Human Physiology Bundle

- Temperature Sensor (-40 to 140°C)
- Humidity Sensor
- Heart Rate Exercise Sensor
- Blood Pressure Sensor
- EKG

All bundels comes with **einstein**™Tablet+3 or **einstein**™LabMateII to your choice, with all it's internal sensors:

einstein™Tablet+3

Includes **13** Built-in sensors:

- UVI
- Light
- Temperature
- Heart Rate
- Humidity
- Accelerometer
- GPS/Location
- Microphone
- Sound
- Barometric Pressure
- Heat Index
- Dew Point
- Video

OR

einstein™LabMateII

Includes **8** Built-in sensors:

- UVI
- Light
- Temperature
- Heart Rate
- Humidity
- Barometric Pressure
- Heat Index
- Dew Point

For more information please contact your local distributor or to Fourier:

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