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control engineering

(ICE) is a branch of
engineering that

studies the

measurement and
control of process

variables, and the
design and

implementation of
systems that

incorporate them.

Process variables

include pressure,

temperature, humidity,

flow, pH, force and

speed. ICE combines

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operation of measuring

instruments that are

used in design and

configuration of

automated systems in

areas such as electrical

and pneumatic

domains, and the

control of quantities

being measured.

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important. It's so
important that we have
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to only measurements
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practical field where
everything is
application based. In a
practical scenario
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monitors, aircraft
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detectors. They may
develop
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equipment and
computed tomography
scanners or may work

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on security systems.

Engineering

What is Instrumentation Engineering? Scope and Career ...

Instrumentation engineering is all about measurement and control. Measurement and control involves sensing process variables like Temperature, Pressure, Flow etc and converting them into a signals that can be

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