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- Industrial electronics are also used extensively in: chemical processing plants, oil/gas/petroleum plants, mining and metal processing units, electronics and semiconductor manufacturing.
- The core area of industrial electronics is power electronics.

Applied Industrial Electronics ( COM 402)

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Fundamentals of Industrial Instrumentation and Process Control

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Summary The course deals with the control of grid connected power electronic converters for renewable applications, covering: converter topologies, pulse width modulation, modelling, control algorithms and controllers (PID and PR), coordinate frame transformations, grid monitoring and synchronisation (PLL).

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