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Research | Electrical Power Engineering Research Group ...

The PhD programme in Electric Power Engineering is standardised to 180 credits (3 years). The final plan for the PhD programme is designed in consultation with the candidate, the supervisor and the Department depending on the subject area of the thesis and the candidate's needs and preferences. PhD programme in Electric Power Engineering

Research - Department of Electric Power Engineering - NTNU

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Both research and research-based education at the Department cover the broad interdisciplinary aspects of power engineering: generation, transmission, conversion and the use of electric energy, including the accompanying techno-economic aspects.

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The electric power program at WSU is considered among the best in the world in power systems research and power engineering education. Researchers are working to develop and incorporate new technologies aimed at improving the efficiency and reliability of electric power systems.

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Electric Power Engineering - Luleå University of Technology

· Explains cutting edge research and education ventures that are transforming the re-emerging electric power engineering field · Covers key issues in power quality, transmission engineering, energy storage and distributed

generation · Highlights renowned Professor Gerald T. Heydt's seminal contributions to the field

Electric Power Engineering Research and Education ...

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