



Micro Classroom for Power Grid Employees

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I strongly believe those two experiences significantly helped open the door for me at General Electric, and more specifically to be involved in the power industry that I was keen on starting my career in ...

Training is available online as concept-based lessons in a classroom setting, or hands-on through interactive simulations and physical hardware at ASU. Topics complement student education and ...

Unlock the mysteries of how electricity really works -- from generation to the grid, and everything in between. Whether you're new to the energy sector or looking to sharpen your expertise, this ...

That's essentially what traditional party building activities feel like for many power sector employees. Enter the Power Grid Party Building Micro Classroom Experience - the espresso shot of political ...

By taking this training, you will understand the microgrid concept, different approaches to controlling microgrids, microgrid operation modes, protection of microgrids against faults, benefits of microgrids ...

Students will learn how microgrids generate, distribute, and control power in a campus setting such as a school, or a small community, in critical infrastructures, commercial and industrial facilities, and ...

This training program will provide an in-depth overview of microgrid applications, technologies, and configuration, as well as examples and virtual tours of operational microgrids, and detailed ...

Master Classes with microgrid content that is tailored for particular job categories. A short summary of available training modules is indicated below with hours of content listed.

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