

What makes SEI's online solar training courses quality?

SEI's online solar training courses offer a quality cadre of solar training and renewable energy instructors to support you. This is because SEI has more certified instructors and years of experience than any other solar training organization polled, as found in a recent Home Power Magazine article.

What is solar energy international's online campus?

Solar Energy International's (SEI) Online Campus is an online learning platform that has been offering courses in solar PV, renewable energy, and sustainable building technologies for over 10 years.

Why should you take an online solar training course?

When you take an online solar training course from SEI, you can be assured of quality instructors and support. According to a recent Home Power Magazine article, SEI has more certified instructors and years of experience than any other solar training organization polled.

Where can I find online solar training?

SEI offers online solar training through our Online Campus. With anywhere /anytime access, you can learn from our world-class curriculum and highly trained instructors. Celebrating 25 years of Solar Training and Renewable Energy education, SEI has been helping students from around the world.

Since 2018, Kongsberg Maritime has been delivering cloud-based simulator applications to The British Columbia Institute of Technology (BCIT), providing their Power ...

The BCEM program is an online part-time studies program that will provide graduates with the skills and knowledge of sustainable energy management and building controls system principles, approaches, techniques, and tools, so that ...

The course presents multiple case studies and provides a strong foundation for subsequent zero energy/emissions building courses. Key topics include: BC Building Code's Energy Step Code ...

Five of the courses are regularly scheduled courses offered by BCIT's Master of Applied Science in Building Engineering/Building Science degree. Three additional new courses have been ...

The course is designed to give students the required background to evaluate renewable energy systems. The class will explore solar, wind, small hydro and tidal energy systems in general and will be given the opportunity to specialize ...

Joey Dabell is a research faculty and program head with BCIT's Smart Microgrid Applied Research Team (SMART). In this role she leads development and integration of renewable energy systems, writes research reports and ...

POWER ENGINEERING ONLINE LEARNING BCIT offers Power Engineering Certification courses at all levels, including Refrigeration Plant Operator and 5th up to 1st Class. Designed for those in industrial power plants, building ...

This course supplements a person's practical qualifying experience by providing further training in 5th Class power engineering subject matter. Upon successful completion of this course, ...

Canadian Institute for Energy Training (CIET inc.) CIET inc. offers energy-management training for organizations and can provide Association of Energy Engineers ...

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A new trend: Extensive green roofs in combination with solar power Of course, Germany will continue in having - partly very largely sized - extensive green roofs. In recent ...

This course will explore the details of renewable energy technologies that have the most potential for use in British Columbia, including: wind farms and turbines (with a focus on Type 3 and 4 turbines); micro-hydro and tidal power devices ...

A Career in Power Engineering Awaits! Power engineers operate, maintain, and manage industrial plants that use equipment such as boilers and refrigeration units. In every Canadian province and territory, only certified power engineers ...

The Mechanical Systems associate certificate offers a selection of courses related to the design of heating, air conditioning and ventilation (HVAC) systems for buildings. Learn to calculate HVAC loads for various types of buildings ...

This course covers the principles of photovoltaic electrical energy production, emphasizing system design, installation, maintenance, and troubleshooting for solar photovoltaic power systems.

The course builds on the fundamentals of three-phase power system (learned from the prerequisite courses) and teaches a practical approach to power system protection. It begins ...

The Program has been designed to help the participants learn the basics of Design, Erection and Commissioning, of Solar Power Plants through lectures, experiments and Lab sessions.All ...

Blueprint for Canada's future electric vehicle charging stations BCIT's Smart Microgrid Applied Research Team is conducting projects that will facilitate the transition to more environmentally sustainable transportation in Canada. ...

- Industrial power electronics including variable frequency drives, inverters and rectifiers - Power conversion systems for renewable energy resources such as wind and solar - Programmable ...

The energy sector is one of the main contributors to poor air quality, greenhouse gas (GHG) and consequently climate change. There is an absolute need to work on more efficient and cleaner ...

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