

Students use SOLAR to register for classes, print schedules, view and pay bills, update personal contact information, view transcripts, and submit student employment timesheets.

Recognized accreditation organizations are the Interstate Renewable Energy Council (IREC), or are courses taught by an IREC Certified Master PV Trainer. Others are state accredited college technical ...

Because NABCEP certification is voluntary in most service areas, its value stands out even more, especially in states without solar-specific licenses. This was made abundantly clear when ...

Solar panels work through the photovoltaic (PV) effect. When sunlight hits the panels, it creates an electric current that is first used to power electrical systems in your home.

Discover why rising electricity prices make solar a great investment in 2026, even after the 30% federal tax credit expires. We break down the long-term savings.

To stand out, consider a national solar certification like NABCEP's PV Associate or PV Installation Professional. These credentials show you meet industry standards and boost your ...

Over the past 10-plus years, we have grown into the global certification leader in the renewable energy industry. NABCEP Board Certifications ensure you have the knowledge and skills to meet the ...

IREC's National Solar Licensing Database provides the latest licensing, certification, and other requirements impacting the solar industry.

Solar power, also known as solar electricity, is the conversion of energy from sunlight into electricity, either directly using photovoltaics (PV) or indirectly using concentrated solar power.

NABCEP offers entry level knowledge assessment, professional certification, and company accreditation programs to renewable energy professionals throughout North America and the world.

Solar energy is radiation from the Sun that is capable of producing heat, causing chemical reactions, or generating electricity. The total amount of solar energy incident on ...

Our PV Design Specialist (PVDS) Board Certification recognizes the advanced experience and skill of PV system designers. This Board Certification demonstrates your proven ability to configure the ...

Plug-in solar has remained in the shadows because of a lack of safety standards and often costly requirements

imposed by utilities, but that's changing.

In our STEO forecast, utility-scale solar is the fastest-growing source of electricity generation in the United States, increasing from 290 BkWh in 2025 to 424 BkWh by 2027. ...

Learn about renewable energy certifications offered by ETA including photovoltaic, electric vehicle, and small wind.

Understand the key certifications for PV module manufacturing. Our guide covers IEC, UL, and CE certification for solar energy to ensure safety and market access.

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