

COURSE & PROGRAM TUITION COST



Online Courses

Tuition Cost (USD)

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|-----------------------------------------------------------------------------------------------------|---------|
| PVOL101: Solar Training – Solar Electric Design and Installation (Grid-Direct) – Online | \$845 |
| PVOL202: Solar Training – Advanced PV System Design and the NEC (Grid-Direct) – Online | \$845 |
| PVOL203: Solar Training – PV System Fundamentals (Battery-Based) – Online | \$645 |
| PVOL303: Solar Training – Advanced PV Multimode and Microgrid Design (Battery-Based) – Online | \$645 |
| PVOL304: Solar Training – Advanced PV Stand-alone System Design (Battery-Based) – Online | \$645 |
| PVOL206: Solar Training – Solar Business and Technical Sales – Online | \$845 |
| PVOL350: Solar Training – PV Systems – Tools and Techniques for Operations and Maintenance – Online | \$645 |
| RDOL101: Appropriate Technology for the Developing World – Online | \$545 |
| NABCEP PV Associate Exam Prep Package | \$1,495 |



Labs

Tuition Cost (USD)

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|-------------------------------------------------------------------------------------------|---------|
| PV201L: Solar Training – Solar Electric Lab Week (Grid-Direct) | \$1,595 |
| PV301L: Solar Training – Solar Electric Lab Week (Battery-Based) | \$1,595 |
| PV351L: Solar Training – PV Systems – Tools and Techniques for O&M Lab Week (Grid-Direct) | \$1,595 |
| MH101: Micro-Hydro Training – Micro-Hydro Design & Installation | \$895 |
| PV110: Solar Training – Solar Water Pumping | \$495 |

For more course information, including start dates, visit solarenergy.org/training-schedule



On-Campus Theory

Tuition Cost (USD)

PV101: Solar Training – Solar Electric Design and Installation (Grid-Direct)

\$995

PV202: Solar Training – Advanced PV System Design and the NEC (Grid-Direct)

\$995

PV203: Solar Training – PV System Fundamentals (Battery-Based)

\$995

Solar Professionals Certificate Program (SPCP)

Tuition Cost (USD)

Residential & Commercial Photovoltaic Systems Certificate

\$4,075 - \$5,575*

Battery-Based Photovoltaic Systems Certificate

\$5,370 - \$7,170*

Solar Business and Technical Sales Certificate

\$4,275 - \$5,425*

International and Developing World Applications Certificate

\$3,775 - \$5,125*

Renewable Energy Applications Certificate

\$2,230 - \$3,180*

Solar Professionals Trainer Certificate

\$8,555 - \$10,805*

*SEI Solar Professionals Certificate Program pricing will vary depending on student's selection of in-person or online courses. Lowest pricing reflects students selecting online theory classes, and paying in full for all courses on the day of registration and receiving tuition incentive pricing of \$100 off each course.

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