

## How do CUE's professional development programs compare?

	<b>Postgraduate Certificate in Energy Management and Innovation</b>	<b>Professional Master's Diploma in Energy and Innovation</b>
<b>Prerequisites</b>	Evidence of relevant college or university level coursework or mature student status together with relevant industrial or professional experience.	Must have bachelor's degree in engineering or equivalent with grade average of 3.0/4.33 (B or equivalent) in the last two years of study.
<b>Level</b>	Introduces basic concepts.	Includes case studies with mathematical models.
<b>Hands-on sessions in Schneider Electric Smart Grid Laboratory</b>	X	✓
<b>Industry instructors</b>	✓	✓
<b>Cost</b>	Approx. \$830 per course*	Approx. \$1,300 per course*
<b>Tax deductible</b>	✓	✓
<b>Time commitment</b>	Part-time (evenings)	Part-time (evenings)
<b>Length</b>	39 hours (13 weeks of 3 hour classes) per course	39 hours (13 weeks of 3 hour classes) per course
<b>Distance learning available</b>	✓	X (coming soon)
<b>Required courses</b>	4 + 2 electives	4 + project
Smart grids	✓ (no lab sessions)	✓ (with lab sessions)
Demand management and conservation	✓	✓
Energy storage	X	✓
Electricity markets	X	✓
Energy innovation and entrepreneurship	✓	X
Public policy	✓	X
Final project	X	✓
Electives	✓	X

\*Fees subject to change