

The Premier

Energy Executive

Learning Experience



Participating Companies 2019 - 22

Alaska Electric Light and Power Co. Alpena Power Company

Austin Energy

Avista Corp.

Black Hills Corporation

Bonneville Power Administration

Bryan Texas Utilities

CenterPoint Energy Cleco Corporation Holdings LLC

Consumers Energy

CPPIB America, Inc.

CPS Energy

Dairyland Power Cooperative

Duquesne Light Company Edison Electric Institute

El Paso Electric Company

Energy Northwest

ENMAX Corporation

Evergy, Inc.

Fayetteville Public Works Commission

Grant County PUD

Idaho National Laboratory

Idaho Power Company Jefferson Country PUD

Kirkwood Meadows PUD

Lower Colorado River Authority

MDU Resources Group, Inc.

Midwest Reliability Organization

New Braunfels Utilities

New Jersey Resources

New York Power Authority

North American Electric Reliability

Corporation

NorthWestern Energy

Nuscale Power LLC **NW Natural**

OGE Energy Corp.

Omaha Public Power District

ONE Gas, Inc.

Orbital Engineering, Inc.

PJM Interconnection

PNM Resources. Inc.

Portland General Electric

POWER Engineers, Inc.

PSE&G

Puget Sound Energy

Reliability First

Salt River Project

SAS, Inc.

Schweitzer Engineering Laboratories

Seattle City Light

Skamania County PUD

Snohomish County PUD

Southern California Edison

Southern Company

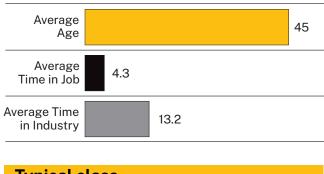
Southwest Gas

UniSource Energy Services

Vision Utilities

Xcel Energy

DEMOGRAPHICS



Typical class

55-60 participants

30-35 organizations

18-20 U.S. states

Range of time in:

CURRENT JOB:

INDUSTRY:

6 months – 29 years

6 months - 34 years

Participant History

leaders have completed the program

organizations

17+ countries

DETAILS

Dates: In Person, June 18-29, 2023

US \$15,250

Phone: 208.885.6265 Email: uieec@uidaho.edu Website: www.uieec.org

Please apply by March 1, 2023 to:

Yvonne Sertich **Executive Director Energy Executive Course** 875 Perimeter Drive MS 3161 University of Idaho Moscow, ID 83844-3161



"The EEC is a first-class educational and networking experience. The instructors are experts in their field who deliver relevant industry and leadership content in an effective and engaging manner. Anyone seeking to improve as a leader in the energy industry should attend the EEC."

Dan Tillis, Director, Customer Experience Team, Montana-Dakota Utilities Co.



SCHEDULE AT-A-GLANCE | June 18 - 23, 2023

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
	18	19	20	21	22	23		
7:50AM			ISUB					
8:00AM	Check-in University	Key Issues Shaping Transformational Change	Electric Power Generation, Transmission, and Distribution	Advanced Grid Planning and Operations	Regulation and Rate Making	Inclusive Leadership: Understanding		
		Strategic Change Leadership		Strategic Leadership in the Natural Gas Industry	Capital Markets	and Mitigating Unconscious Bias		
Noon	Inn Best Western	Lunch						
1:00PM		Experience Innovation: Design Thinking Simulation	Natural Gas	Storage	Strategic Human Resources	Stakeholder - Engagement		
			Fuel Diversity IRP Exercise	Next Generation Nuclear	Safety Culture			
				Corporate Strategy Case Study	Corporate Strategy Case Study	SEL Tour		
5:00PM	\\/-I							
7:00PM	Welcome Reception and Dinner	Reception and Dinner	Small Group Dinner	Dinner University Inn	Small Group Dinner	Dinner Merry Cellars		

SCHEDULE AT-A-GLANCE | June 24 - 29, 2023

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Z		SATURDAY	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
		24	25	26	27	28	29
	7:50AM			Announcements			Coeur d'Alene
IN-PERSO				Perspectives from the Board of Directors	Trends in Energy Security	Customer	Climate Impact —
4	8:00AM			Corporate Strategy Case Study Presentations	Legal and Regulatory Advocacy:	Experience	Balancing Diverse Stakeholder Interests with Resilience and Affordability
		Grand	Golf Scramble	to the Board of Directors	Understand- ing the Big Picture	Complete Final Evaluations	
	Noon	Coulee Dam Tour		Lunch			Lunch (12:30-1:20)
EK TWO-	1:00PM	Dinner at The Steam Plant		Customer Transformation for the Energy Transition	Regulatory Strategy	Personal Compass Presentations	CEO Panel: Pathways to the Future
F					Wholesale Power Markets		
				Data Analytics			
					Next Generation Technologies		Advisory Board/EEC Class Focus Group
П	5:00PM			Free Time			
>	7:00PM			Small Group Dinner	Small Group Dinner	Dinner on Your Own	Lake Coeur d'Alene Dinner Cruise

CURRICULUM

Well-Integrated Hybrid Program

The Energy Executive Course's renowned competency-based curriculum is delivered using online, virtual, and in-person formats.

Virtual Launch

(April 18-19)

- Thoughtfully planned shorter segments interspersed with lively interaction.
- Sets the stage for intersession group work and prepares participants for June in-person session.

Online learning, self-paced, self-directed (content available April 19)

- · Electric Generation, Transmission, and Distribution
- · Natural Gas Production, Transmission, and Distribution
- Utility Accounting and Financial Reporting
- Regulation and Rate Making
- · Financial Management

Strategically Timed Touchpoints

(May 2, May 23)

 Create channels for remote collaboration between April and June.

IN-PERSON

University of Idaho Campus, Moscow, Idaho (June 18-28)

- Strategically designed to provide a full immersion in the energy industry.
- Two weeks, face-to-face with over 90 in-class faculty contact hours, industry tours, and special events.

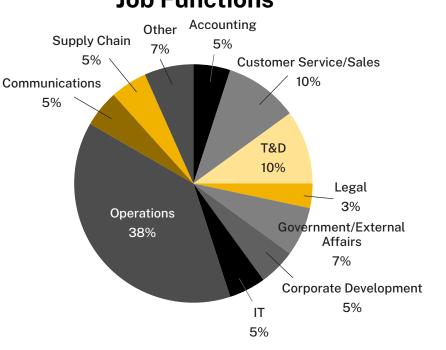
Capstone Session, Coeur d'Alene Resort, Coeur d'Alene, Idaho

(June 29)

 Select group of C-suite panelists and key stakeholders engage participants in dynamic discussion and debate about the transformational change taking place in today's energy industry.

JOB FUNCTIONS AND TITLES

Job Functions



Job Titles

