Biofuel Production Operations—Online

The Biofuel Production Operations Online Training Program will give you the education you need to begin an exciting career in biofuel production. As a biofuel production operator, your job will be to ensure the quality and purity of the biofuel your plant produces. This involves inspecting and repairing equipment, operating computer systems, and handling lab equipment. This online program will ensure you have the skills you need to handle these tasks.

At the present time, hundreds of facilities worldwide are producing biofuels. Over the next few decades many advances will be made in this field, and hundreds of new facilities will be built to produce this type of fuel. This opens a new field for potential workers. For decades to come, biofuels will be produced and consumed in the United States, creating an ongoing demand for biofuel production workers.

This program is offered through our partner, Ed2Go Careers. When you register you receive an initial six (6) months to complete this program.

Self-paced Online 400 hours $2595
Ed2Go Career Training Center Professional Instructor

Senior Certified Sustainability Professional—Online

The Senior Certified Sustainability Professional Online Training Program will prepare you for an exciting career as a leader in the green-collar economy. As a certified sustainability professional, you’ll be responsible for setting the course and coordinating an enterprise’s sustainability strategy. Millions of new jobs in this rapidly growing sector will be available to people who set themselves apart from the crowd by earning the professional credentials and skills they need to lead sustainable business practices.

After completing this premier certification program, you’ll establish yourself as a sustainable business professional. You’ll be ready to take responsibility for coordinating an enterprise’s sustainability strategy across multiple functional areas, including sales, marketing, communications, new product development, global supply chain, operations, and corporate social responsibility.

You’ll start by learning the basics of green purchasing. Next you’ll cover corporate social responsibility, and carbon strategies. You’ll also explore environmental accounting, green transportation, and sustainability consulting.

This program is offered through our partner, Ed2Go Careers. When you register you receive an initial six (6) months to complete this program.

Self-paced Online 110 hours $2495
Ed2Go Career Training Center Professional Instructor

According to O*Net www.onetonline.org

Careers in Biofuel Production, Wind and Solar energy are identified as a “Bright Outlook,” meaning that they are expected to grow rapidly in the next several years. These online programs are a great way to gain the skills in these high growth areas from anywhere in New Mexico.

UNM Continuing Education
ce.unm.edu

Tuition Remission Benefit:
UNM employees may use tuition remission for most UNM Continuing Education non-credit classes. Visit ce.unm.edu/TR for more details.

With the creation of thousands of new “green jobs” in the US, this is a perfect time to learn the skills to be a part of this exciting industry.
6 Easy Ways to Register

Online
ce.unm.edu

Phone
505-277-0077, Option 1
M-F, 8am-5pm

Email
ceregistration@unm.edu

Mail
UNM Continuing Education
Attn: Registration
MSC07 4030
1 University of New Mexico
Albuquerque, NM 87131-0001

Fax
505-277-1990
Fax/Mail instructions
see website.

In Person
M-F, 8am-5pm
UNM Continuing Education
1634 University Blvd. NE
(just north of Indian School)

Tuition Remission Benefit:
UNM employees may use tuition remission for most UNM Continuing Education non-credit classes. Visit ce.unm.edu/TR for more details.

Natural Gas Plant Operations—Online

The Natural Gas Plant Operations Online Training Program provides you with the knowledge and skills you’ll need to begin an exciting career in natural gas plant operations. Natural gas has two things going for it. First, it provides clean energy. Second, it’s plentiful in the United States. For decades to come, natural gas will be produced and consumed in the United States, creating ongoing demand for natural gas plant operators.

For people who want to enter this field, it’s difficult to find suitable training to become an entry-level worker. This online program provides the fundamental technical background you need to get started in this field.

This program is offered through our partner, Ed2Go Careers. When you register you receive an initial six (6) months to complete this program.

Self-paced Online For: 400 hours $2595
Ed2Go Career Training Center Professional Instructor

Solar Power Professional—Online

In this online program, you’ll learn the fundamentals of photovoltaic “PV” solar powered energy systems, gaining the knowledge you’ll need for an entry level position with a dealer, installer, or other photovoltaic industry company. Get the renewable energy training you need as you learn the basics of solar systems, their benefits, and their many applications. Examine the history of photovoltaic solar power, and gain a sense for where the PV industry is headed. We’ll start with basic safety, including how to avoid potential accidents and how to create a safe work environment as well as the use of protective equipment. You’ll master the fundamentals of electricity and solar energy, including how to calculate simple circuit values and predict solar position using solar path diagrams. Upon completion of this program, you’ll have a thorough understanding of PV applications, working safety as it pertains to this field, basic electricity, and PV module fundamentals.

This program is offered through our partner, Ed2Go Careers. When you register you receive an initial six (6) months to complete this program.

Self-paced Online For: 120 hours $1895
Ed2Go Career Training Center Professional Instructor

Wind Energy Professional—Online

Wind energy companies are growing exponentially to meet America’s demand for clean, renewable, domestic energy. This entry-level Wind Energy Professional Online Training Program prepares you for a career in the wind energy industry. In this program, you’ll learn the basics of wind energy principles, including wind technology, wind energy anatomy, wind farm design, wind business, and characteristics of energy sources. This program covers the fundamentals of hydraulics and the basic theory and practice of electrical circuits, including calculations as applied to alternating and direct currents.

This program is offered through our partner, Ed2Go Careers. When you register you receive an initial six (6) months to complete this program.

Self-paced Online For: 240 hours $2395
Ed2Go Career Training Center Professional Instructor

More information: ce.unm.edu | careertraining@unm.edu | 505-277-0698