# How To Take A Course

# Step 1: Buying Your First Course

1. After deciding which course you'd like to take, select the **Buy Now** button on the course page to add it to your cart:



2. You'll then be prompted to **Create an Account** or, if you are an existing customer, you will be prompted to **Login**:

PDH-PRO Continuing Education for Engineer	
Email	
Password	
Fign In or Create Account	
Welcome to PDH Pro - Login Page	

3. The signup process is very simple – just provide your name, as you'd like it to appear on your certificate, your email address, and a password:

		Internation for Engineers	
	Already ha	ve an account? Login	
First Name	Already ha	ve an account? Login Password	
First Name			Ø
First Name			Ø
		Password	ø

4. After you've signed up or logged in, you'll be taken to the course listing where you can **add it to your cart**:



5. Once you've added any courses you'd like to your cart, you can click the **cart icon** to checkout:



6. Here's a look at our checkout process:

-		
PDH-PRO	Σ	
YOUR SHOPPING (	CART	
ITEM	TOTAL	
× CE-02-602 Stormwater Dewatering Operations	\$30.00	
	TOTAL \$30.00	
Coupon Code Apply	Shop for More Checkout	

	DH-PRO		
Р	AYMENT		
Your credit c	ard will be charged <b>\$60.00</b>		
Payment <sup>Card Number</sup>	Billing Infor		
	First Name Jane	Last Name Doe	
Expiration Date CVV	Address on Card		
	Street 1		
MM YYYY	Street 2		
	City	State Zip	

7. Order confirmation receipt:

PDH-PRO Continuing Education for Engineers		
RECEIPT		
Success! Your order was processed.		
Date: June 21, 2023 Transaction: Billed To:		
ITEM	TOTAL	
CH-02-100 Biofuels Action Plan	\$60.00	
Course Delivery Fee	\$0.00	

# Step 2: Taking a Self-Directed Course

1. Navigate to the Dashboard. Under the Learn > Courses Section, you can see all the courses you've bought. They are broken out into "Current Courses" and "Completed Courses":



2. Scroll down and click the **Course Title** or **Completion Circle Icon** to begin taking your course:



3. Once in the course, you'll be able to start your course through the **Start Course** button or **File Icon** button. You must click and download the "Course Materials [PDF]" to access the Exam. Your certificate of completion will be available once you pass the Exam:



4. The course is available to download by clicking the File Icon:



5. Here's a look at the first page of a course file:



6. Back on your course tab you'll be able to take the exam by clicking the **Continue Course** button or the **Exam Checkmark**:



7. Your exam will prompt you to **Start** and you have unlimited time to complete it. If you do not pass the exam, you can take it again. There is no cost to retake the exam:



8. The exam will consist of multiple choice and true-false questions with single answer **bubbles** or multi-select **boxes**. You can return to any question at any time with the **Previous** and **Skip** buttons:

<b>2</b> of 20	=
One component of the biofuel supply chain is:	
Feedstock production	
B Feedstock logistics	
O C Biofuels infrastructure	
 All of the above	
Previous Skip	

9. Once you've answered all the questions you can select **Continue Course** to submit your answers or **Review Questions** to see your responses:

Exit 😣



10. Once you select **Continue Course**, your exam will be automatically graded and you can see what questions you answered correctly/incorrectly under **View Results**. After viewing your exam results, select **Continue** to get your certificate:

	Exit 😢
S Complete	
You can now continue your course or view your results.	
Your Grade 90%	
View Result Continue	
Privacy Policy	powered by DigitalChalk

11. Here's a look at viewing your exam results:

Exit 🕄

Exam June 21st 2023 @ 1:07pm - June 21st 2023 @ 1:11pm	90% GRADED Passing Grade: 70%
Show All - Search Q	2 2 ±
Biofuels are a home-grown source of:	0 / 1 pts
C Economic value	
Energy production	8
Environmental improvement	

12. If you do not pass your exam, you can view your graded answers under **View Result** or click **Continue** to retake the exam:

	Exit 😢
Complete	
You can now continue your course or view your results.	
Your Grade 10%	
View Result Continue	
Privacy Policy powered by	/ DigitalChalk

13. Here's a look at the course page after you've clicked **Continue** and once you've passed your exam. You can view and download your certificate of completion by clicking the **Ribbon Icon**:



14. Clicking **Close Course** or going to **Learn > Courses** will take you back to see the courses you have bought but haven't taken yet.

#### Step 3: Take a Recorded Webinar Course

1. Navigate to the Dashboard. Under the Learn > Courses Section, you can see all the courses you've bought. They are broken out into "Current Courses" and "Completed Courses":



2. Scroll down and click the **Course Title** or **Completion Circle Icon** to begin taking your course:



3. Once in the course, you'll be able to start your course through the **Start Course** button or **Play Button Icon**. You must click and watch the recorded lecture/webinar to access the Exam. Your certificate of completion will be available once you pass the Exam:



4. You can Pause and Skip Forward and Back as you'd like:



5. Once the whole video has played you can click **Continue Course** or **Close** to return to the course page and take the exam:

	Airbon Dill Country Juniciar Good & Website
	Amerikan Oli & Ges, Historical Society Website:
	Reton / Arrene arrents.com
	Minterion Webalter, <u>littler / aller bitter</u>
	Schunderges Dillard Glassery Website:
	<u>Attance/variet de concentral a discorre</u>
	Greatethorik Weinster: http://www.wigreconturbout.com
	Bing Photo Michelters ( http://www.science.com
► •D 3	720p 🕃

6. Once you've watched the whole webinar, you will be able to take the exam by clicking **Continue Course** or the **Checkmark Icon**:

S POH-FPRO Z		JD
Ð	Credits: 1 PDH	
🏠 Dashboard	This recorded webinar course introduces the basics in sucker rod oilwell applications, construction, and manufacturing. It discusses the various forms of this downhole equipment, the many materials of which they are made, and the rigorous standards to which they are constructed for use in both reciprocating beam unit pumped wells and rotationally driven progressive cavity pumped wells.	
	Content          Execture 1 Introduction to Oil Well Sucker Rods * <ul> <li>Chalkboard = 59:21</li> <li>Subject matter expert Ed Chesney leads an interesting and informative discussion on oil well sucker rods in the first half of this recorded webinar.</li> </ul> Same to be added and the subject matter expert Ed Chesney leads an interesting and informative discussion on oil well sucker rods in the first half of this recorded webinar.	
_	Quiz - Introduction to Oil Well Sucker Rods *	
	Certificate	

#### Step 4: Take a Timed and Monitored Recorded Webinar Course

1. Navigate to the Dashboard. Under the Learn > Courses Section, you can see all the courses you've bought. They are broken out into "Current Courses" and "Completed Courses":



2. Scroll down and click the **Course Title** or **Completion Circle Icon** to begin taking your course:



3. Once in the course, you'll be able to start your course through the **Start Course** button or **Play Button Icon**. You must click and watch the recorded lecture/webinar to access the Exam. Your certificate of completion will be available once you pass the Exam:



4. Timed and monitored courses do not allow you to skip ahead at all, you must watch the entire course:



5. Once you've watched the Lecture you will be able to take the exam by clicking the **Continue Course** button or the **Checkmark Icon**:

POH-PROZ		JD
Ð	Credits: 1 PDH	
🏠 Dashboard	This recorded webinar course introduces the basics in sucker rod oilwell applications, construction, and manufacturing. It discusses the various forms of this downhole equipment, the many materials of which they are made, and the rigorous standards to which they are constructed for use in both reciprocating beam unit pumped wells and rotationally driven progressive cavity pumped wells.	
	Content           Lecture 1 Introduction to Oil Well Sucker Rods*                        33% complete               33% complete               33% complete	)
_	Quiz - Introduction to Oil Well Sucker Rods *       %         A minimum passing acore of 70% is required to recieve the Certificate of Completion.       %         A minimum passing acore of 70% is required to recieve the Certificate of Completion.       %         A drininistrator       Administrator	e
	Certificate	

# Step 5: See Certificates of Completion You've Earned

1. Under **Learning > Courses** you can select the **Completed Courses** tab to see all the courses you've earned certificates of completion for. To view and download your certificate, click the **Ribbon Icon**:



# Step 6: Browse More Courses

1. When logged into your account: click **Register Now** if you want to browse our complete course catalog:



2. You can browse our Packages and Courses easily on your account:

