

Welcome to the new STLE Learning Management System (LMS)! The same great material with a face-lift and new features!

On your homepage you should see three buttons on your left - Dashboard, Enrollments, & Support



Dashboard

Dashboard - This is your homepage and where you can see at a quick glance what your current enrollments are and recent accomplishments (such as completed courses).



Enrollments

Enrollments - clicking on this you can see all the courses and webinars you currently have in your account.



Support

Support - click here will take you to see some FAQs about the new system.

Whats new -

Each course and webinar recording are all viewable in the same browser! No more links to new pages! Surveys have also been added directly into the system. Your learning experience streamlined and made simpler.

How to start learning:

The first page you'll see after leaving the main STLE website will look similar to this -

- Dashboard
- Enrollments
- Support



Your Enrollments

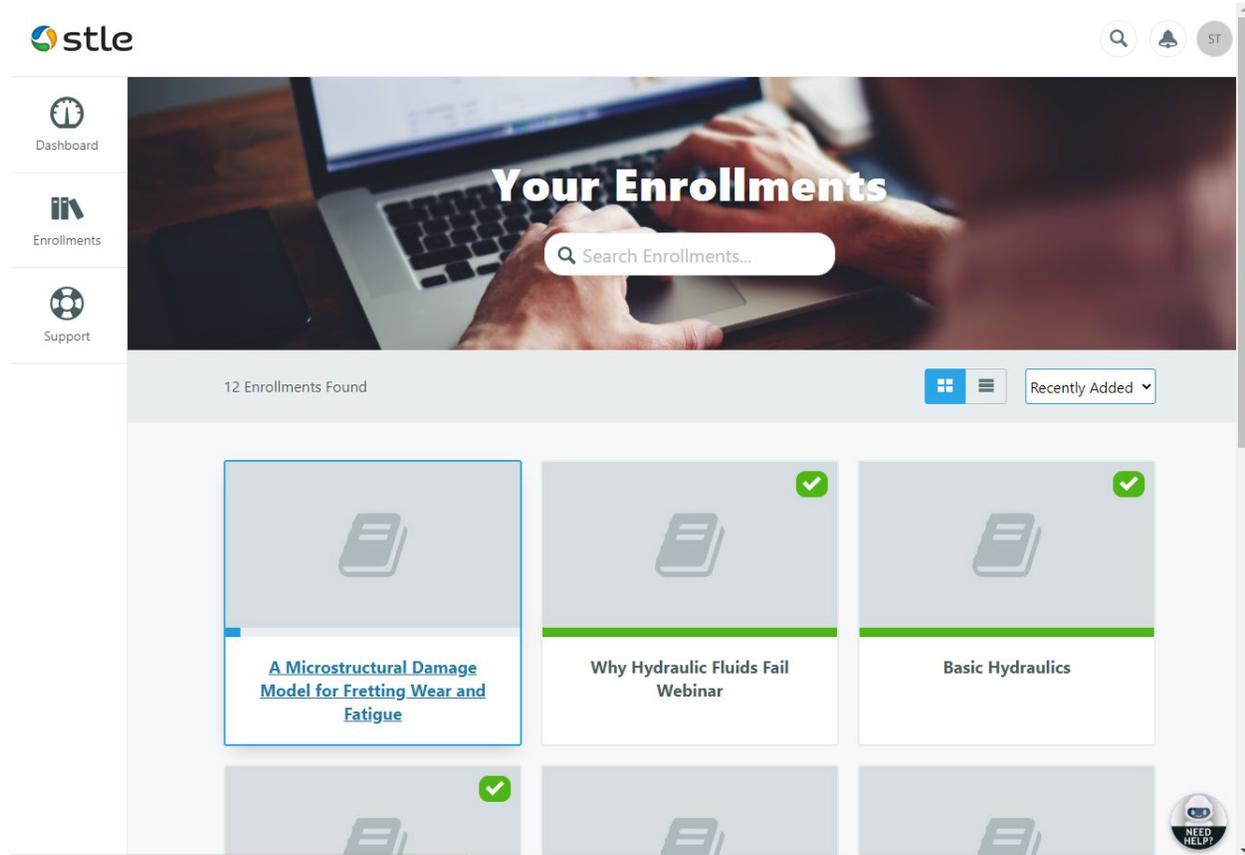
 Lubrication Composition Short Course	 Fluid Management Short Course	 Metal Working Fluids - Short Course	 Basi
---	--	--	---



Enrollments

To select your course head over to the "Enrollments" button -

You'll be taken to the Enrollments page that will look like this -



From here simply select the course you want to start, for example lets check out - "A Microstructural Damage Model for Fretting Wear and Fatigue"

Clicking on that icon the next page looks like this -

The landing page features a dark header image of hands typing on a laptop. The title "A Microstructural Damage Model for Fretting Wear and Fatigue" is prominently displayed in white. Below the title, there is a grey "In Progress" badge and a blue "Begin Course" button with a play icon. A sidebar on the left contains icons for "Dashboard", "Enrollments", and "Support". At the bottom of the header, there are links for "Contents" and "Details". A white box below the header contains a play icon and the course title.

Click on the blue "Begin Course," button to start your course!

From here simply select the first module to start!

The content page shows a sidebar on the left with a "Home" link and a "Menu" icon. The main content area has a "Menu" icon at the top. Below it, there is a list of modules with progress indicators: "A Microstructural Damage Model for Fretting Wear and Fatigue" at 0% and "Survey" at 0%. A second "Menu" icon is located below the module list. A "HELP" icon is visible in the bottom right corner.

Home Menu

stle

Menu Progress: 1/1

Sentient Science's Webinar Series

- MONTH 1 Prognostics Technical Approach
- MONTH 2 Life Extension Applications
- MONTH 3 Industrial Internet

EVERY QUARTER

12:18 Damage Model for Fretting, Fatigue & Wear

Play

Menu Progress: 1/1

HELP NEED HELP

Once the content has been viewed you can move on to the survey to complete the course!

Home Menu

stle

Menu Progress: 1/1

A Microstructural Damage Model for Fretting Wear and Fatigue

A Microstructural Damage Model for Fretting Wear and Fatigue

Survey

Survey

Menu Progress: 1/1

HELP NEED HELP

Please rate the content of the webinar - 1 being the lowest and 5 being the highest *

- 1
- 2
- 3
- 4
- 5

What other webinar topics would you like to see covered in the future?

Enter your response here...

Please complete all **required (*)** questions to continue.

If you have any problems or issues with this new system please reach out to STLE staff and we'll happy to assist in any way we can!