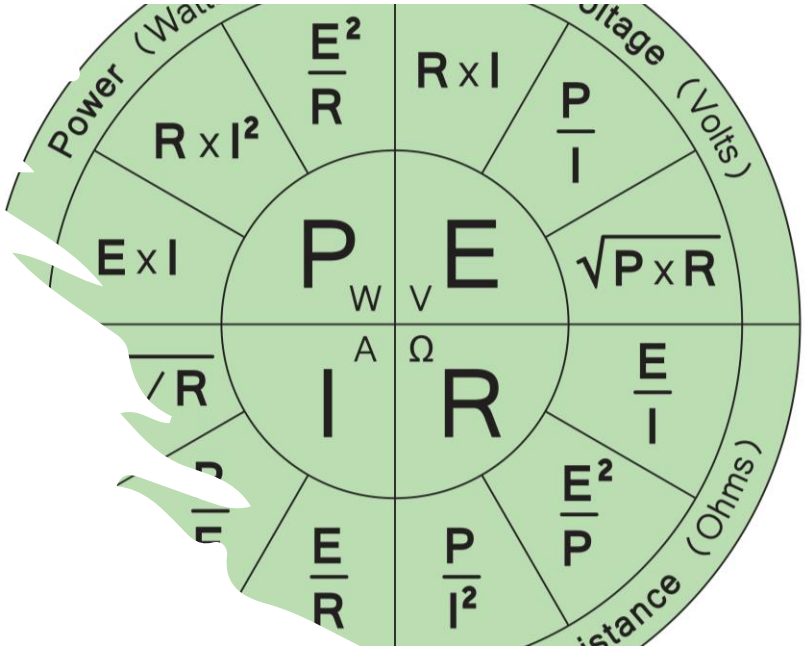
INTERIM CREDENTIALS for Teachers Webinar

BILL BALL
HEATHER STEFAN
AUDRA KELLAMS

electrical training ALLIANCE
IBEW - NECA

Agenda

- **Introductions**
- **Dashboard & Course Navigation**
- **Supporting Materials**
- **Websites**
- **Scoring & Reporting**
- **Support for State-Level Curriculum Approval**



Interim Credentials v2 for Teachers Webinar

Instructor View

PROTECH SKILLS INSTITUTE

CDT TESTING

ONLINE LEARNING SYSTEM

HOME | MY COURSES | TOOLS/RESOURCES | REPORTS | ASSESSMENTS | HELP | MY

WELCOME to the CDT Testing Online Learning System

Welcome to the Online Learning System. Please make sure you are accessing the site using a device with all of its components up to date. If you have not done so, click this link to access the site requirements and quick start guide. For further questions please access the support site and review the available resources there. Check this area often as it is your responsibility to be aware of updates to the system and we will post them here. Should you need help with the system LMS Support can be accessed at all times by clicking the LMS Support link on the bottom right of every page. There, you can find answers to FAQs, Hot Topics, and solutions for most if not all access concerns. But remember, the first line of support is always your instructor. Being aware of all of the available help videos, what is available via the LMS Support link, and knowledge of all of the elements within the topics being taught from the LMS are minimum needs.

SYSTEM NOTIFICATIO

PTSI TMS Enrollment ster

1. Roster stude

Introductions

Meet your Interim Credentials Team!

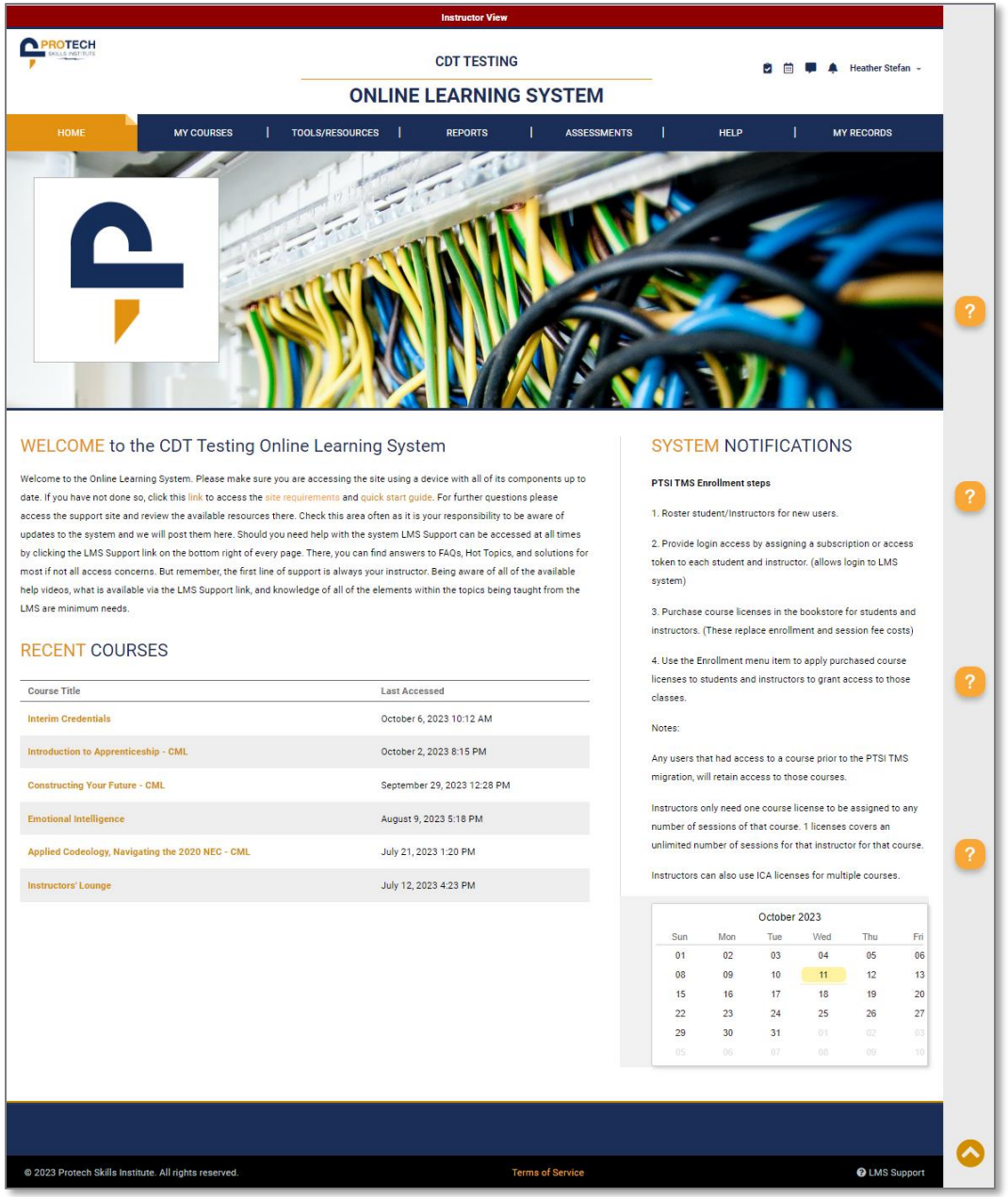
Bill Ball
Director
bb@etalliance.org

Heather Stefan
Assistant Director/Lead Contact
hs@etalliance.org

Audra Kellams
Outreach Specialist
ak@etalliance.org

Dashboard & Course Navigation

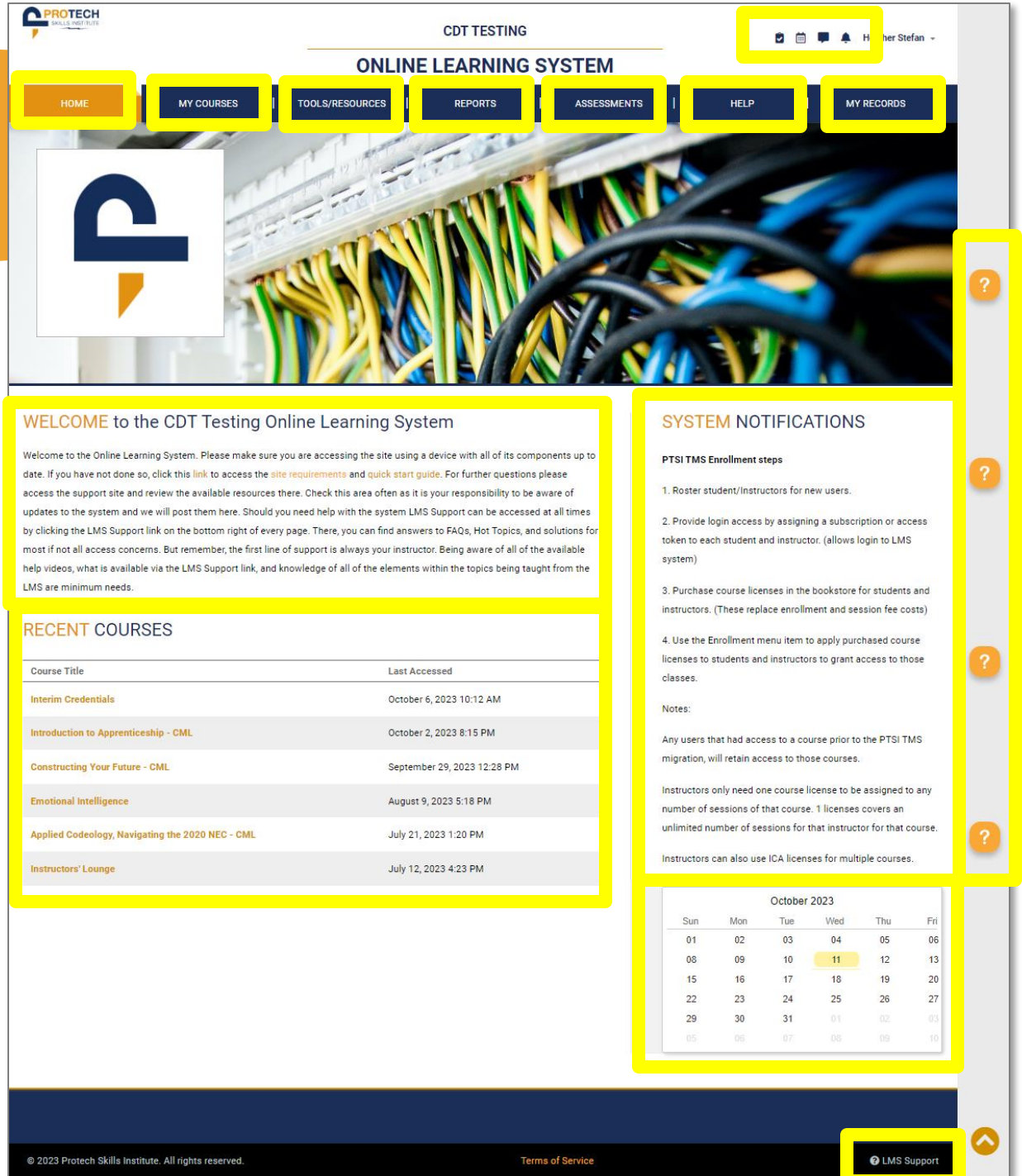
INTERIM CREDENTIALS



Dashboard & Navigation Tour

- Home
  - Welcome Notice
  - System notifications
  - Recent Courses
- My Courses
- Tools/Resources
- Reports
- Assessments
- Help
- My Records
- Bells & Whistles

10/13/2023



Dashboard & Navigation Tour

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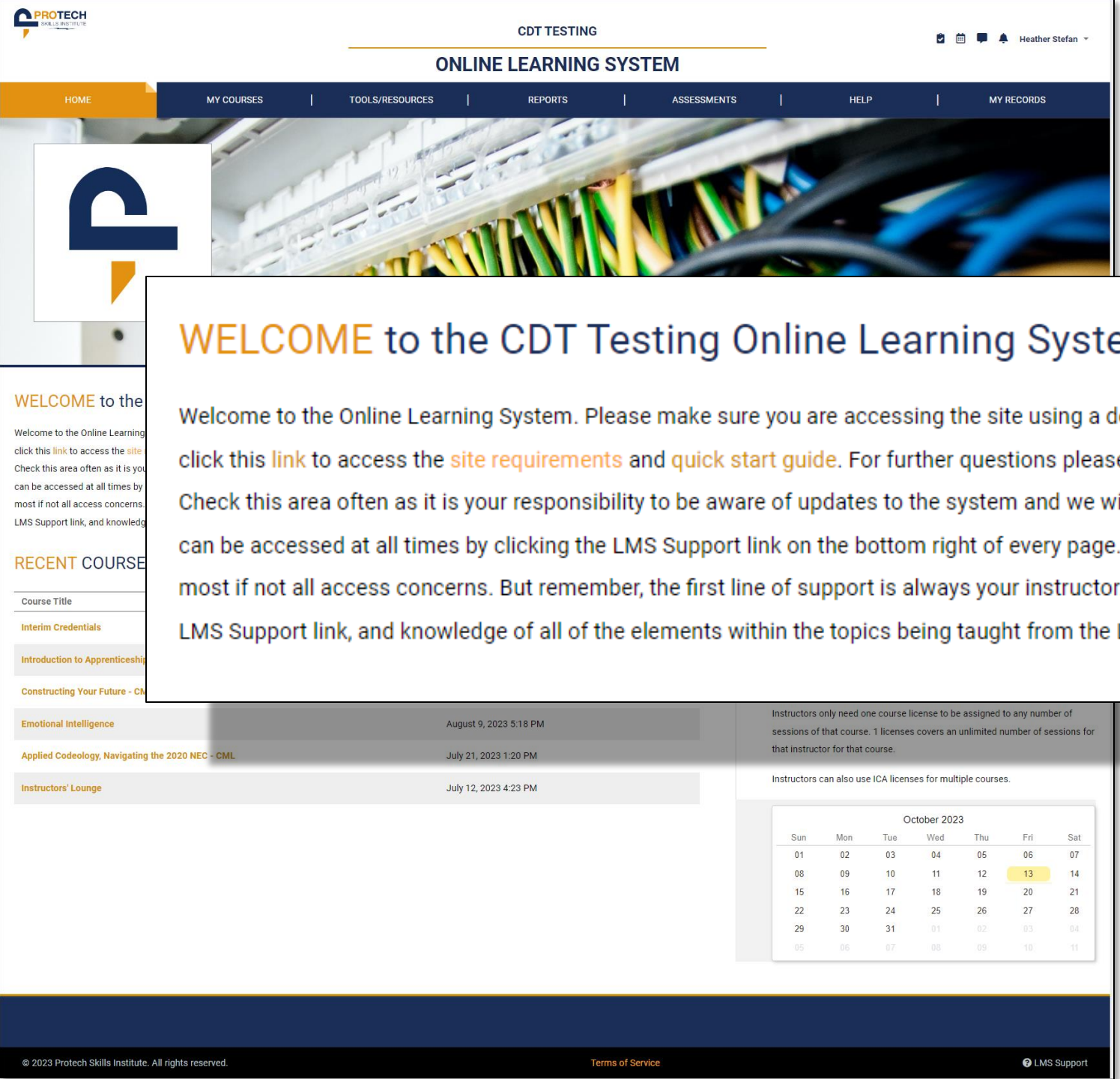

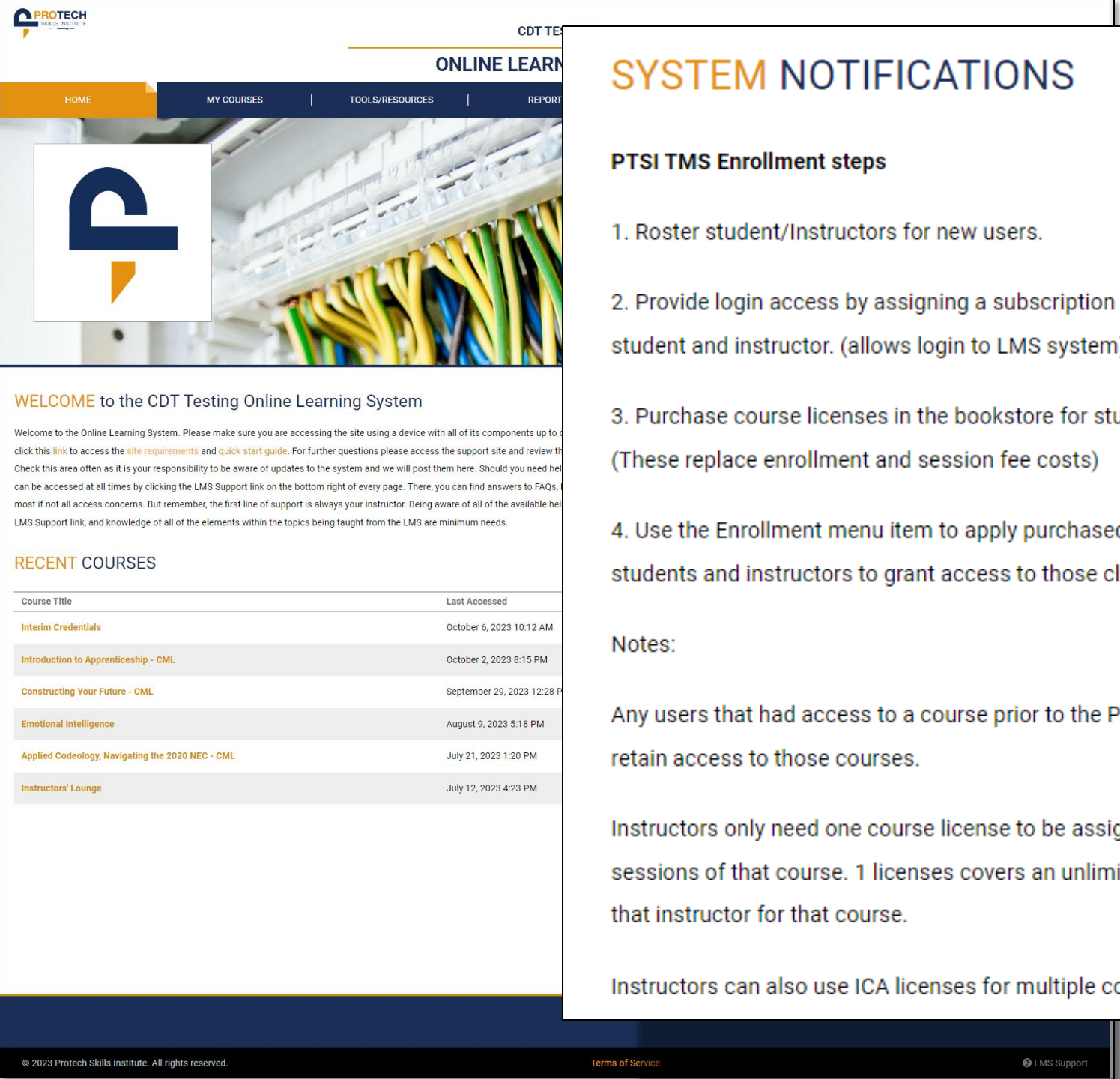

SYSTEM NOTIFICATIONS

PTSI TMS Enrollment steps

1. Roster student/Instructors for new users.

2. Provide login access by assigning a subscription or access token to each student and instructor. (allows login to LMS system)

3. Purchase course licenses in the bookstore for students and instructors. (These replace enrollment and session fee costs)

4. Use the Enrollment menu item to apply purchased course licenses to students and instructors to grant access to those classes.

Notes:

Any users that had access to a course prior to the PTSI TMS migration, will retain access to those courses.

Instructors only need one course license to be assigned to any number of sessions of that course. 1 licenses covers an unlimited number of sessions for that instructor for that course.

Instructors can also use ICA licenses for multiple courses.

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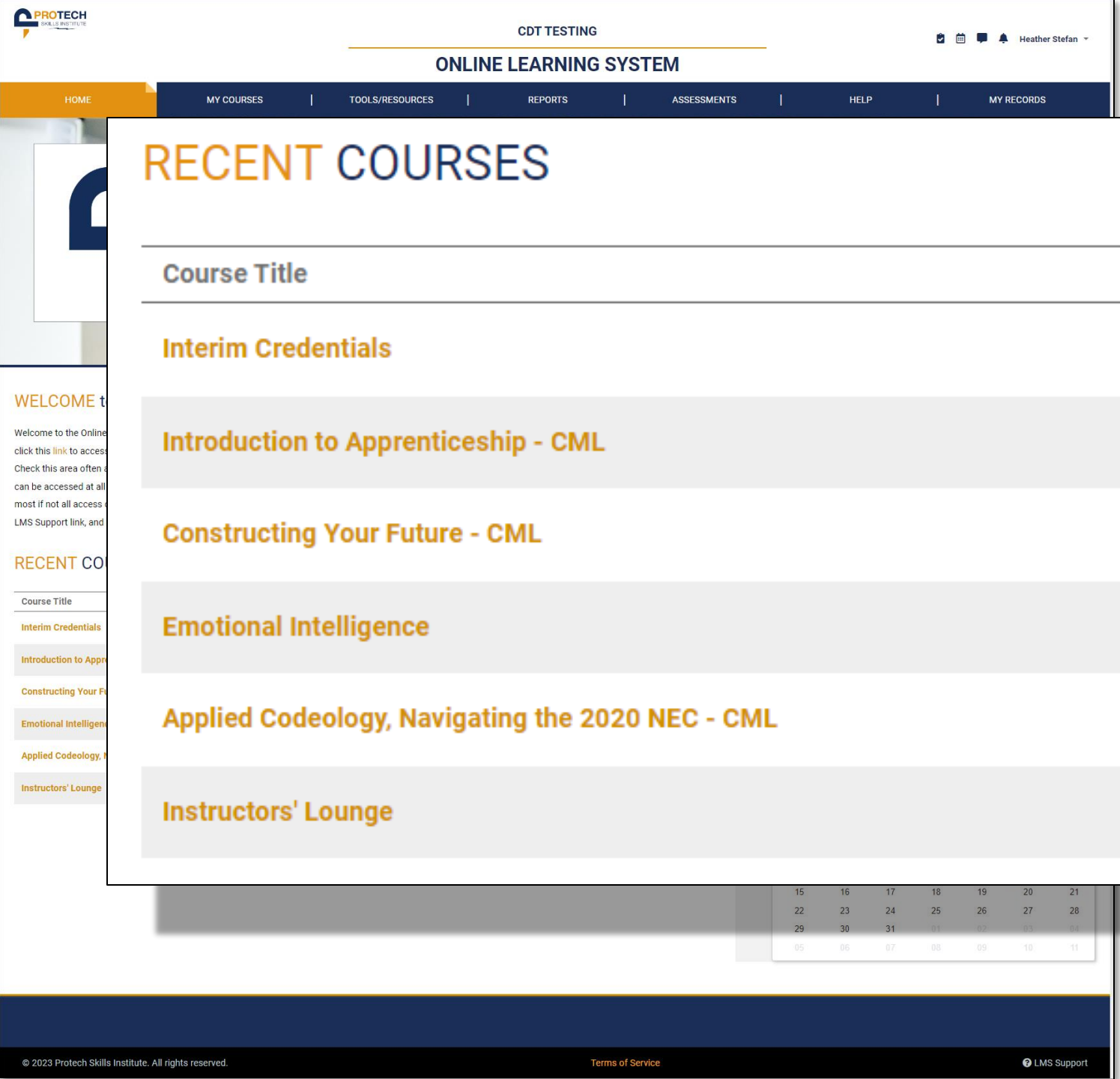

- **My Records**
- **Bells & Whistles**

CDT TESTING

Heather Stefan

ONLINE LEARNING SYSTEM

ONLINE LEARNING SYSTEM

HOME | MY COURSES | TOOLS/RESOURCES | REPORTS | ASSESSMENTS | HELP | MY RECORDS

Back Home > My courses

MY COURSES

Current Courses | Previous Courses | vNTI | Course Resources | Energy | View All | +

Interi

Rename Tab | Delete Tab

Interim Credentials

Last Accessed: 10/06/2023

The Electrical Interim Credentials curriculum was designed by the *electrical training ALLIANCE*, the national training development organization for the International Brotherhood of Electrical Workers (IBEW) and National Electrical Contractors Association (NECA). The Interim Credentials program utilizes a learning approach that appeals to high school students by using technology-based, bite-sized learning and activity assessments. The program is designed for advanced placement into any of the 270 IBEW/NECA Electrical Training Centers across the United States. Once the student completes the mastery of the Interim Credentials program and graduates high school, he or she can present their completion certificate to a training center for consideration of advanced placement into the 4- or 5-year electrical apprenticeship (depending on location). Final entry into an IBEW/NECA apprenticeship program is dependent on the results of the training center's selection process. The Interim Credentials program offers the following courses to prepare prospective students for a career in the electrical industry: Constructing Your Future, Electrical Job Information 1, Applied Codeology 2023, Electrical Theory 1: Direct Current, and Construction Drawings.

VIEW COURSE GRADE

VIEW COURSE GRADE CALCULATOR

Move course to...

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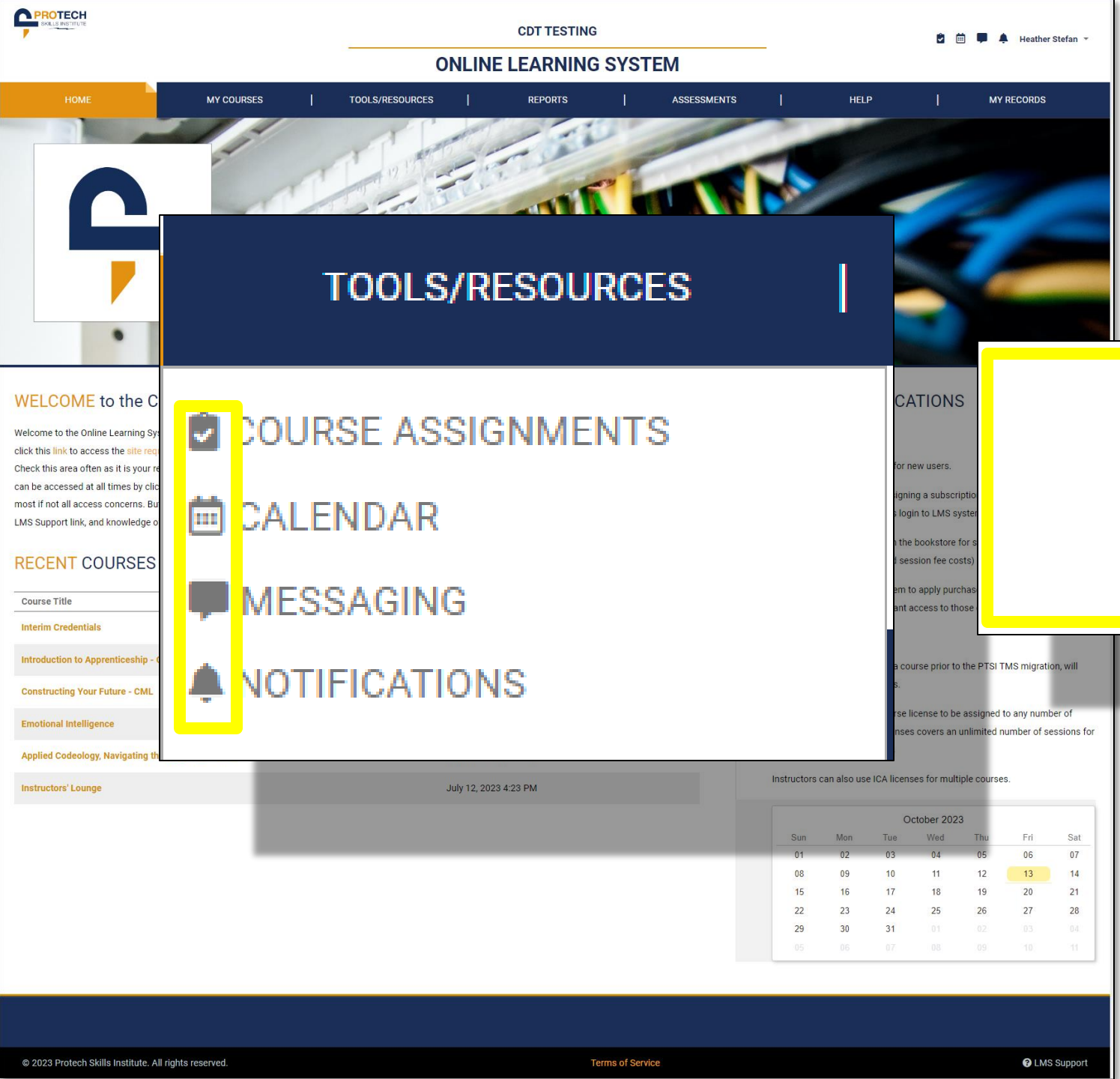
Terms of Service

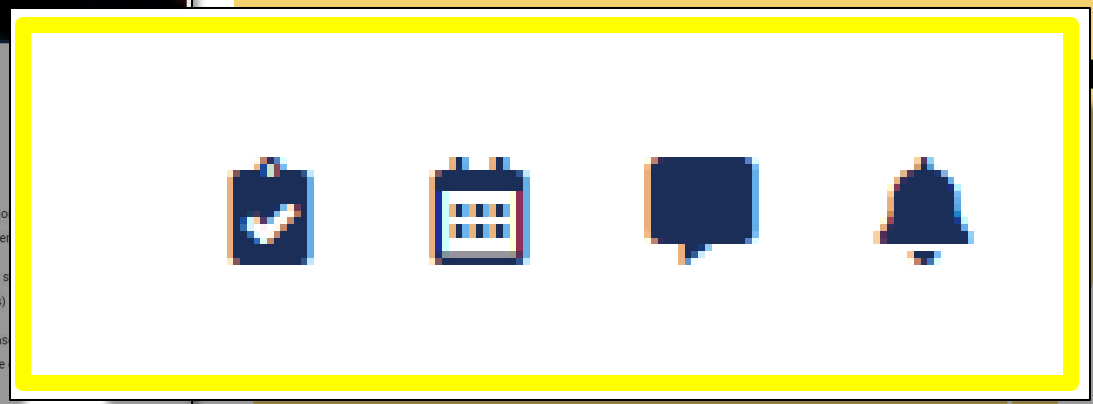
LMS Support

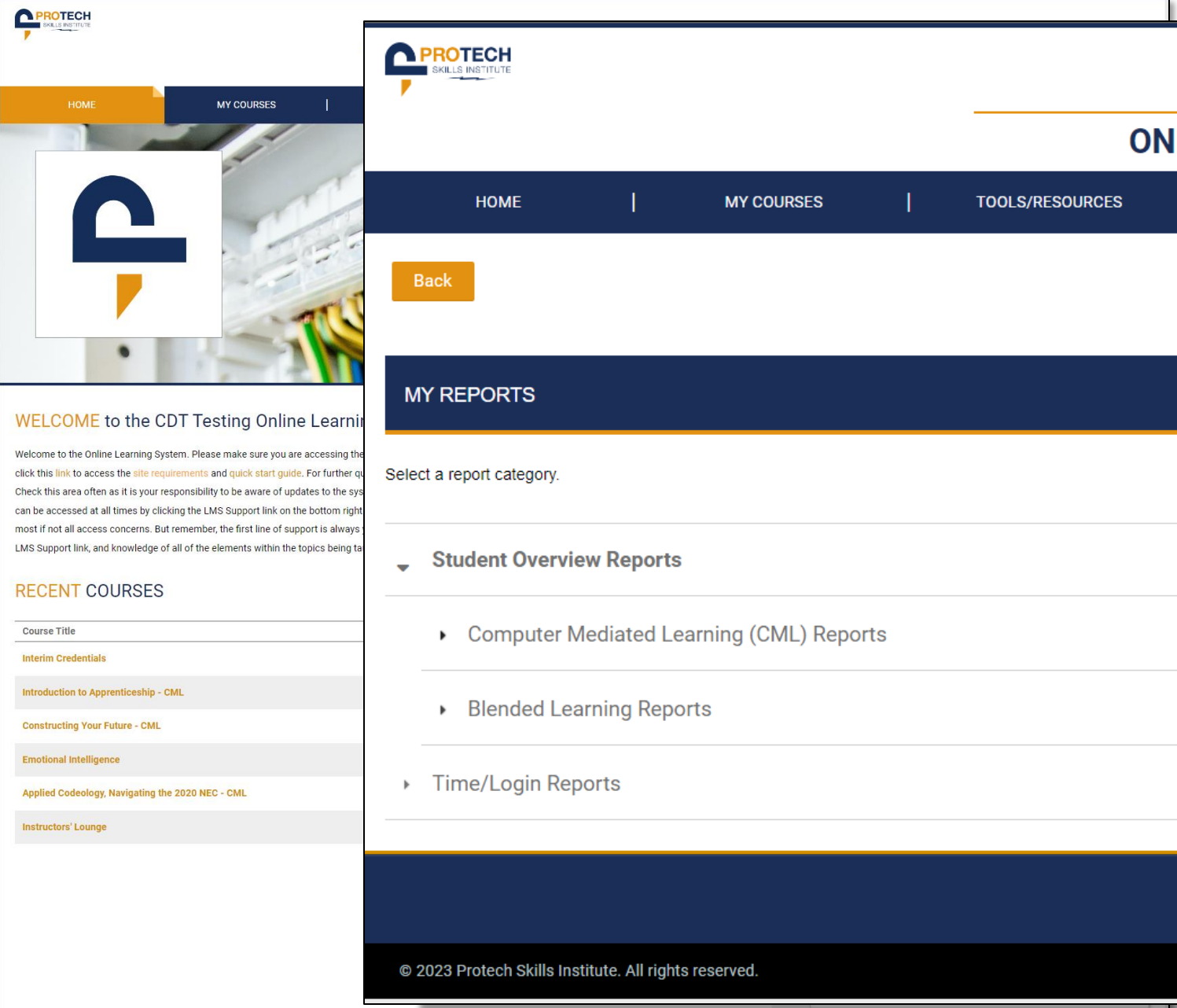
- **Bells & Whistles**

Dashboard & Navigation Tour

- **Home**
  - ➢**Welcome Notice**
- **Reports**
- **Assessments**
- **Help**
- **My Records**
- **Bells & Whistles**







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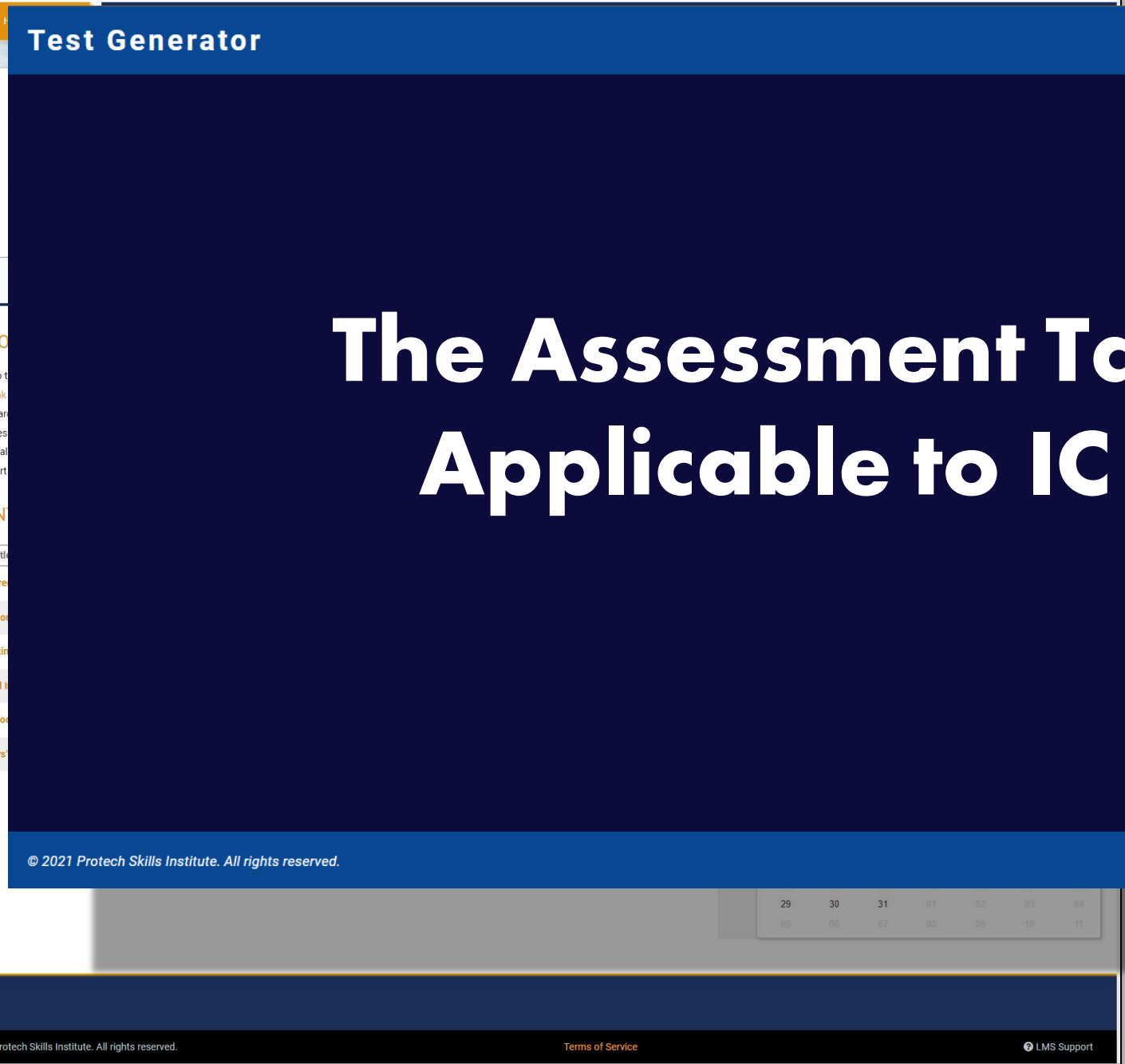
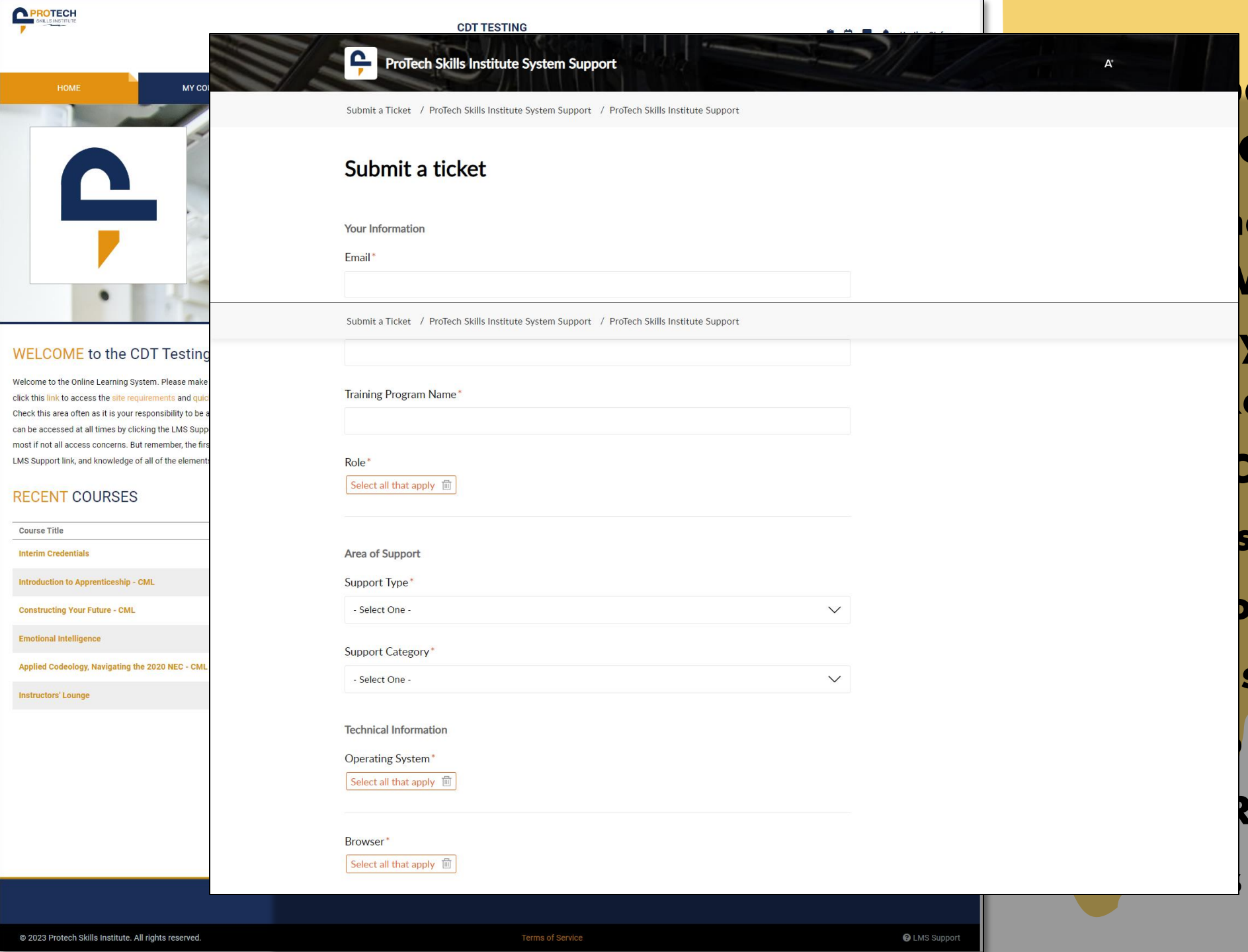


- My Records
- Bells & Whistles



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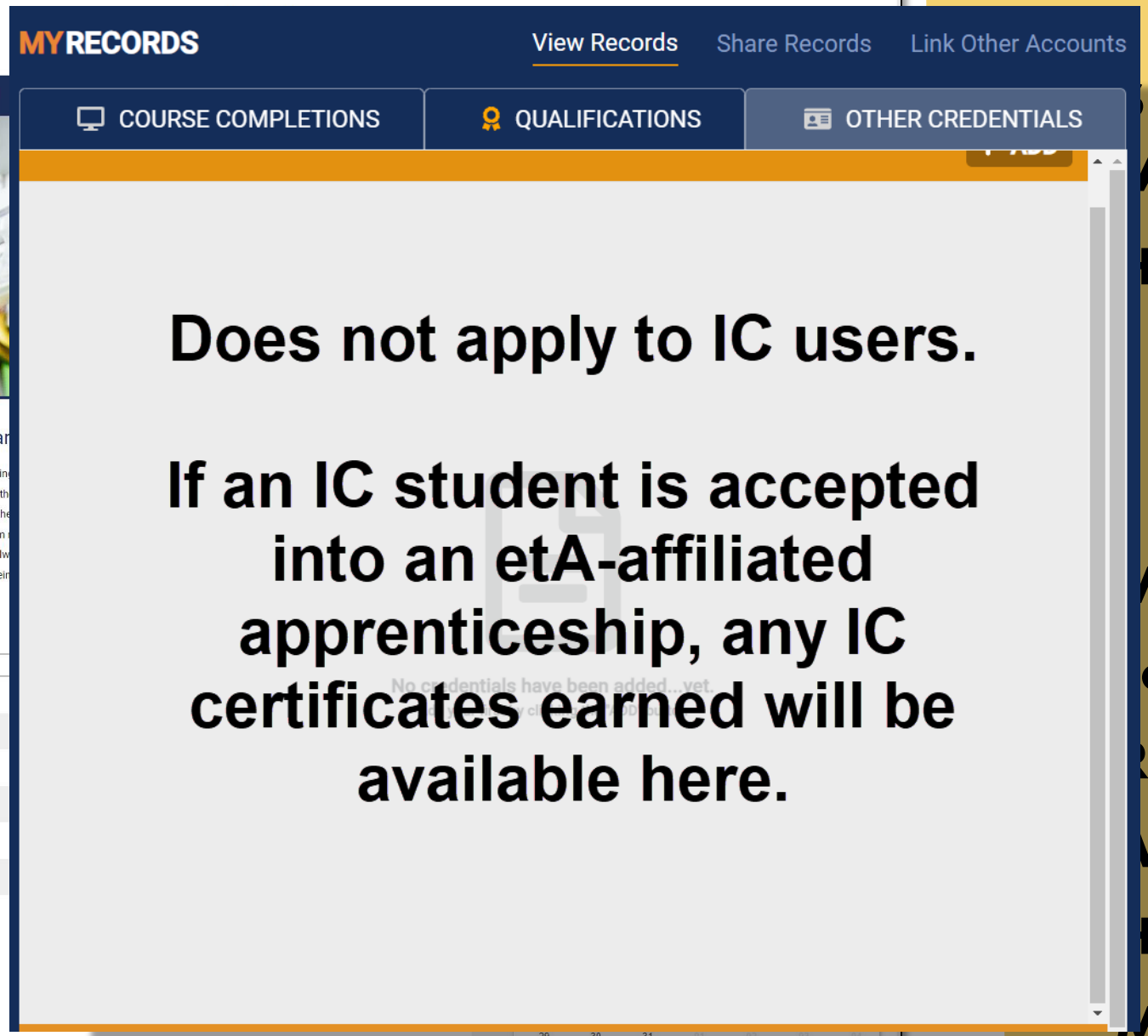

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Dashboard & Navigation Tour

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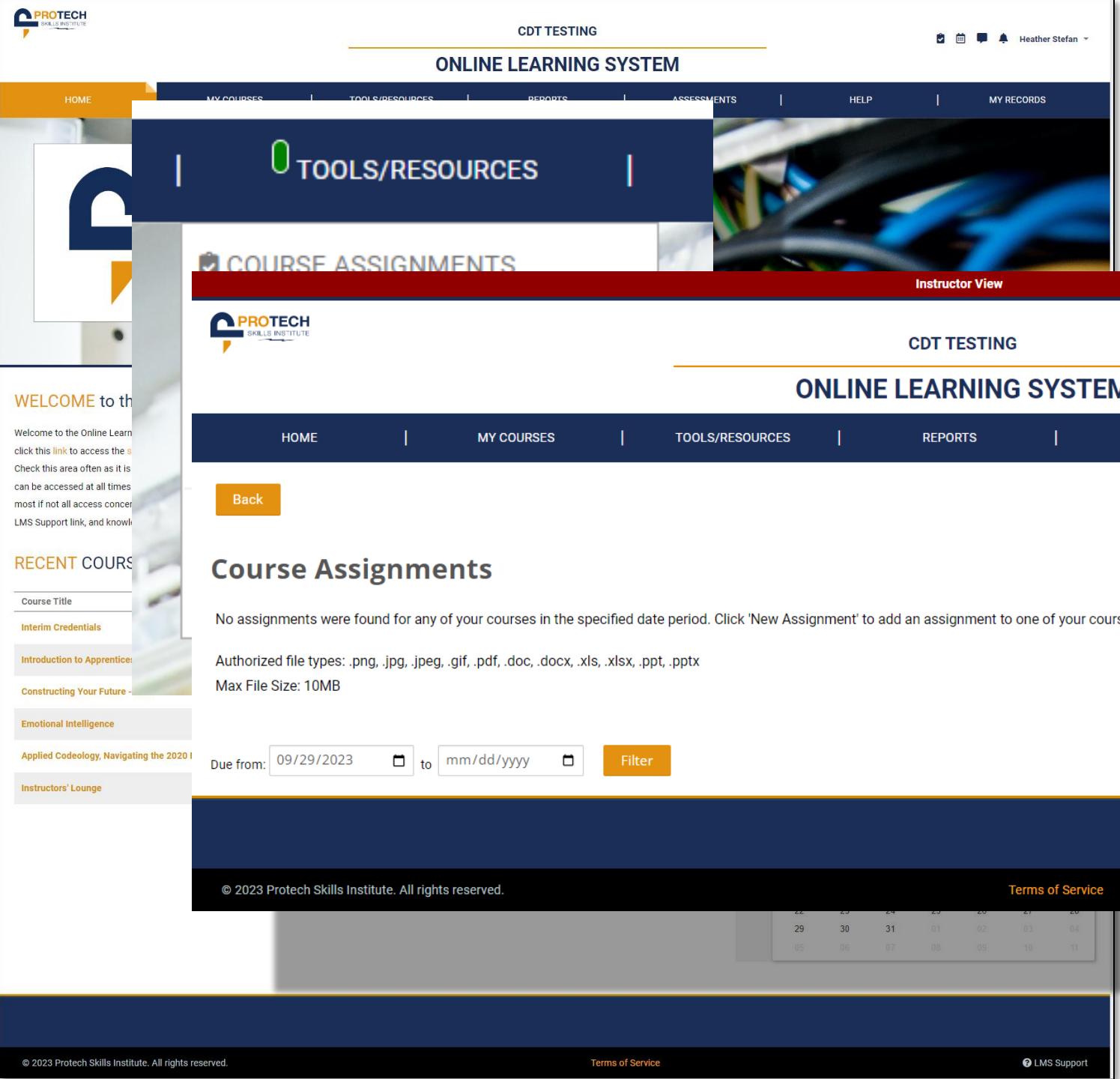


Instructor View

CDT TESTING

ONLINE LEARNING SYSTEM

Heather Stefan

TOOLS/RESOURCES | REPORTS | ASSESSMENTS | HELP | MY RECORDS

Students will populate here. Choose one to send a message to an individual

Search or start a chat...

Contacts

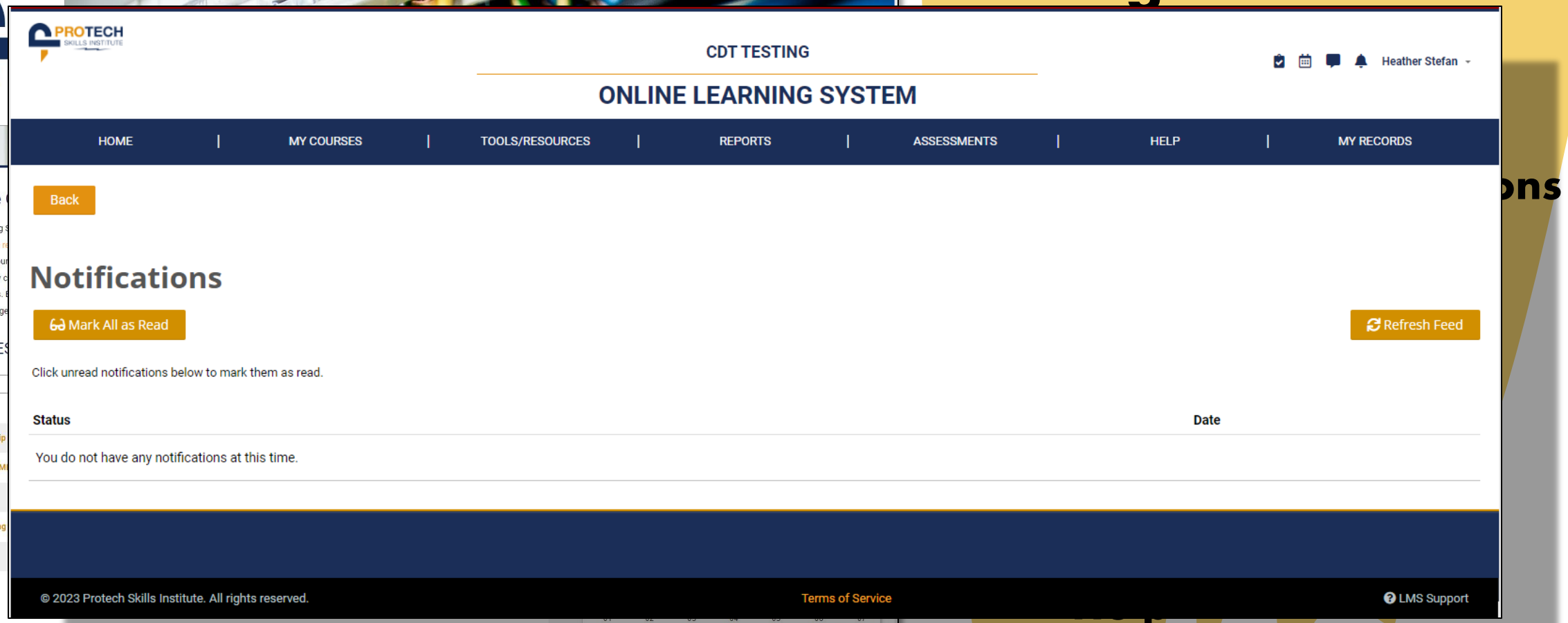
- BB Bill Ball
- KB Kevin Bergeron
- DB Douglas Blow
- KC Kody Chase
- RG Richard Galjour
- DJ Daniel Jordan
- SK Shawn Kennedy
- SM Sarah Mallette

Messages

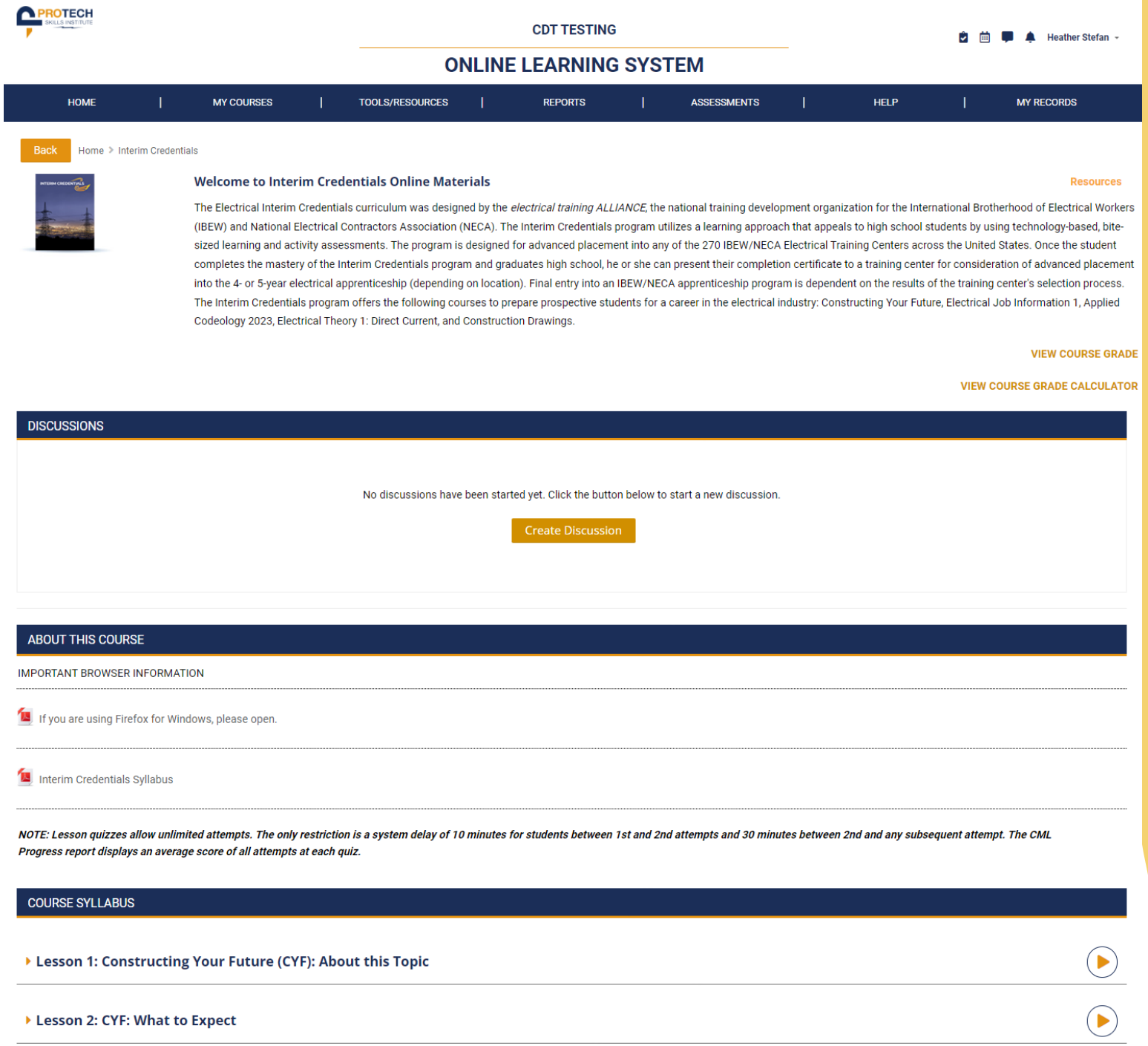
Click this button to send a message to multiple students at a time

To start chatting, click on a chat or contact from the left and start talking!

Dashboard & Navigation Tour



- My Records
- Bells & Whistles



Course Navigation

- Introduction
- Discussions
- About This Course
  - Syllabus/Firefox
  - Quiz Directions
- Lessons 1-50
- Individual lessons
  - Intro Information
  - Learning Objectives
  - Lesson Spotlight
  - Learning module
  - Resources

- Lesson 8: Electrical Job Information 1 (EJI1): About this Topic
- Lesson 9: EJI1: Safety and Awareness in the Workplace of an Electrical Worker
- Lesson 10: EJI1: Identifying Some Basic Tools and Common Materials of the Electrical Trade
- Lesson 11: EJI1: Basics of Insulated Conductors
- Lesson 12: EJI1: Choosing and Installing Anchors and Fasteners
- Lesson 13: EJI1: Types of Building Construction
- Lesson 14: EJI1: Conductor Installation
- Lesson 15: EJI1: Devices and Switches
- Lesson 16: EJI1: Introduction to Firestopping
- Lesson 17: EJI1: Sizing Building Wire
- Lesson 18: EJI1: Topic Review
- Lesson 19: EJI1: Topic Assessment

Introductory Information

Learning Content/Lesson Quiz

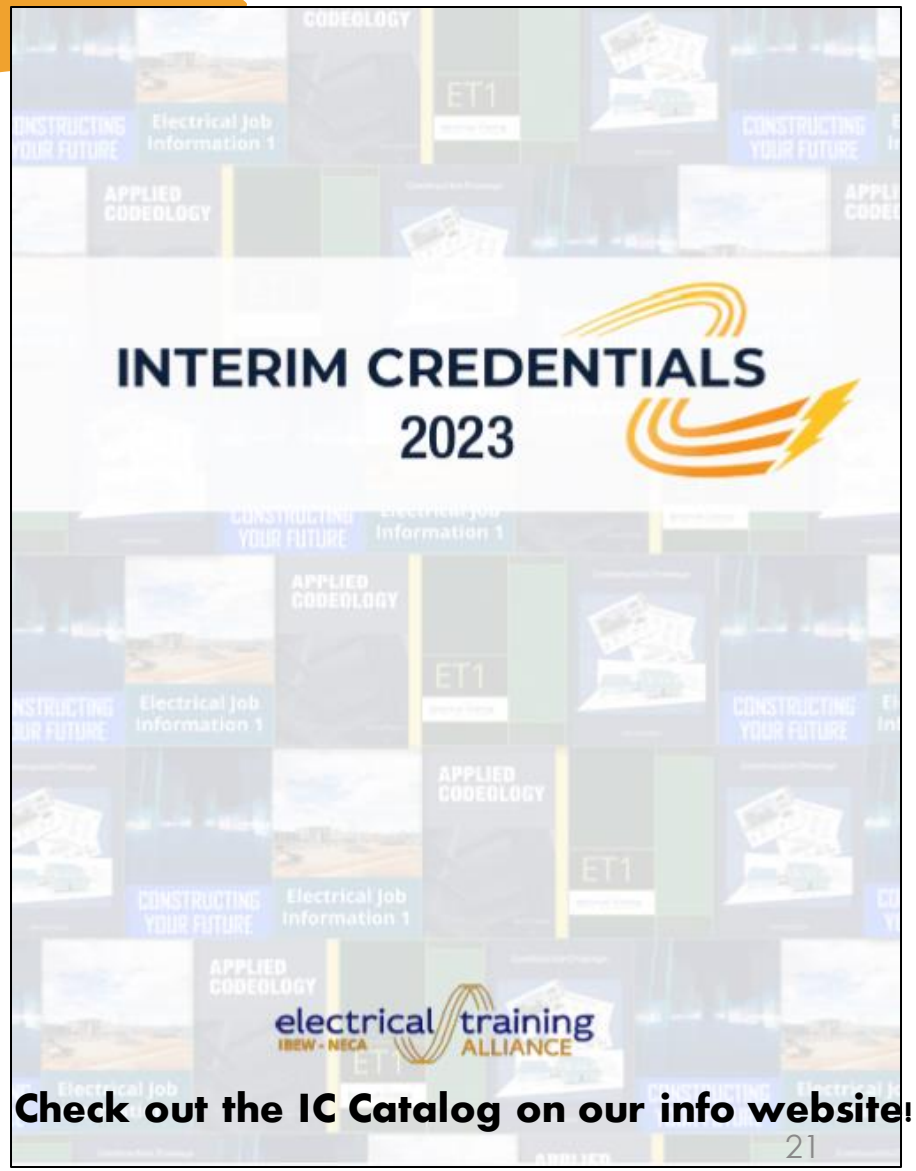
Last Learning Lesson w/Lesson Quiz

Topic Review

Topic Assessment – All Lessons

Supporting Bookstore Materials

- E-books (provided in the course content)
- Printed Textbooks – NOT required
  - Applied Codeology
  - Construction Drawings
  - DC Theory
  - National Electrical Code 2023
  - Building a Foundation in Mathematics
- Supplemental Courses
  - Building a Foundation in Mathematics
  - Harassment Prevention
  - Reading Comprehension
- Supplemental Materials
  - Commercial Blueprints Set
  - Klein Took Kit
  - etA branded Notebook
  - TI-30X IIS Solar Calculator
  - Ugly's Electrical References, 2023
  - Virtual Reality



Check out the IC Catalog on our info website!

Why Is the Info.Interimcredentials.com Site So Important?

We share as much information and support materials as possible at info.interimcredentials.com.

Teachers, be sure to visit the RESOURCES and NEWS tabs to see the content, such as:

- **Colorful IC Flyer for students and teachers**
- **Another version of the Syllabus**
- **Interim Credentials Catalog**
- **System Requirements**
- **Video Whitelist**
- **etA Support Information**
- **Links to The Top 3 Important Websites (in addition to this one): TMS, LMS, and Bookstore**
- **Copies of all Newsletters**
- **Webinar Recordings and Presentations**
- **Quick Tips for Teachers – A growing video collection to provide guidance. Be sure to download the IC FAQ4Teachers PDF for quick reference, too!**

INTERIM CREDENTIALS

electrical training ALLIANCE
IBEW - NECA

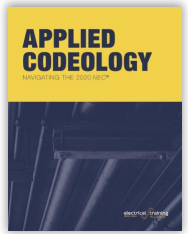
Reports & Scoring

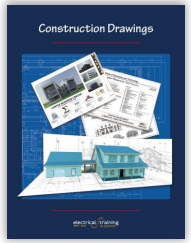
BILL BALL
DIRECTOR

PROTECH SKILLS INSTITUTE
ONLINE LEARNING SYSTEM

Five Topics within IC Curriculum

50 Lessons





Constructing Your Future

Applied Codeology

Construction Drawings

1

2

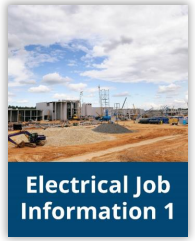
3

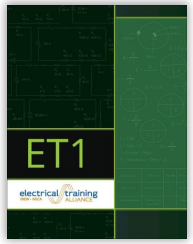
4

5

Electrical Job Information 1

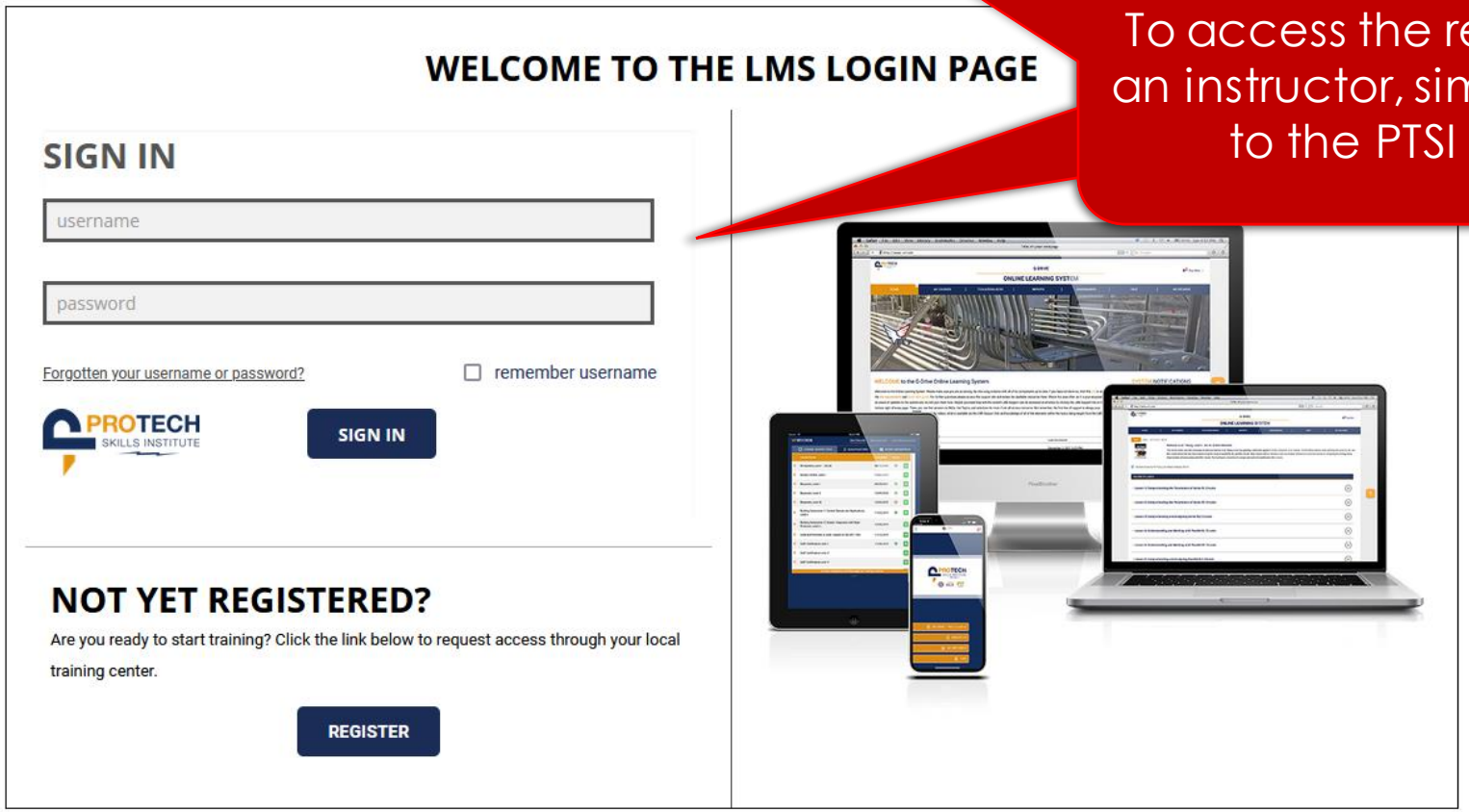
Electrical Theory 1 (DC)





https://LMS.ProtechSkillsInstitute.org

To access the reports as an instructor, simply login to the PTSI LMS



LMS Support

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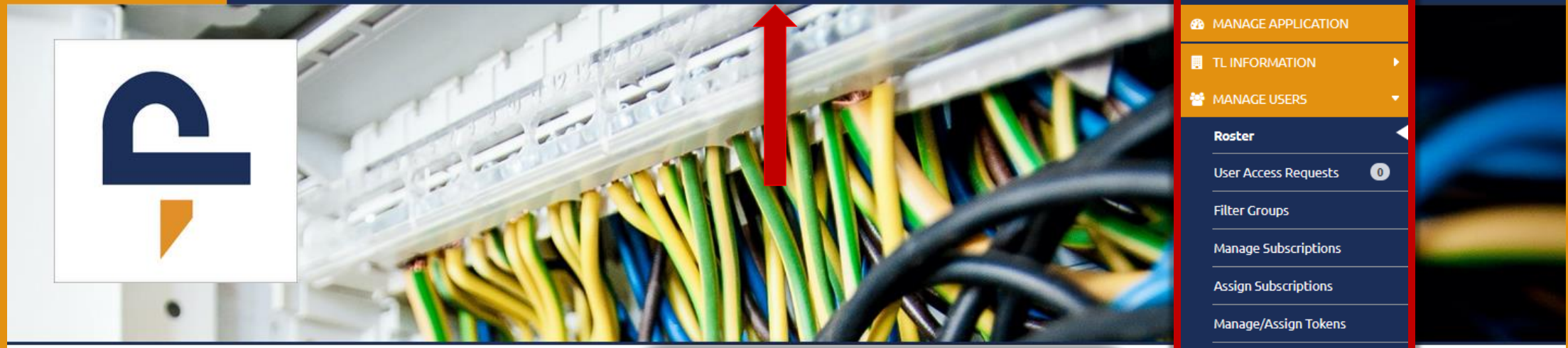
BILL BALL HIGH SCHOOL

ONLINE LEARNING SYSTEM

HOME | MY COURSES | TOOLS/RESOURCES | REPORTS | ASSESSMENTS | RECORDS



WELCOME to the Bill Ball High School Online Learning Syst

Welcome to the Online Learning System. Please make sure you are accessing the site using a device with all
link to access the site requirements and quick start guide. For further questions please access the support s
often as it is your responsibility to be aware of updates to the system and we will post them here. Should yo
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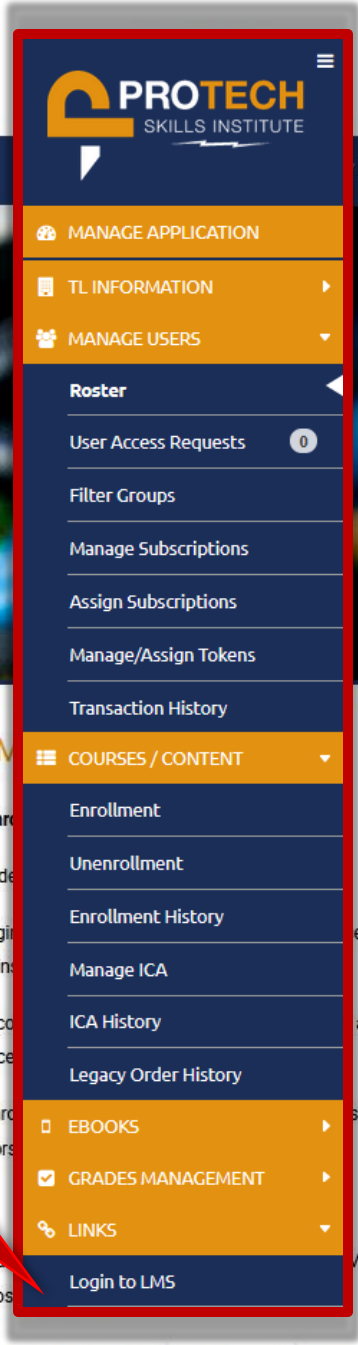
But remember, the first line of support is always your instructor. Being aware of all of the available help videc
all of the elements within the topics being taught from the LMS are minimum needs.

RECENT COURSES

Course Title	Last Accessed
Interim Credentials	October 6, 2023 11:14 PM
PTSI Online Learning System Review	August 22, 2023 8:44 AM



Note: To access the reports as an administrator, log on to the TMS and go to the "Login to LMS" in the left side blue menu

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3. Purchase co... ...and instructors. (These replace...

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Any users tha... ...MS migration, will retain access to thos...

Instructors only need one course license to be assigned to any number of

PROTECH SKILLS INSTITUTE

BILL BALL HIGH SCHOOL

ONLINE LEARNING SYSTEM

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Back

MY REPORTS

Select a report category.

- Course/Session Reports
- Student Overview Reports
- Time/Login Reports
- Instructor Reports
- Utility Reports

All Students display of a course or set of courses

One Student displaying all their enrolled courses

Student time/date activities

Not utilized at this time for IC

Student Certificates

Settings

- Presentation Mode: Off

October 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
01	02	03	04	05	06	07
08	09	10	11	12	13	14
15	16	17	18	19	20	21
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LMS Support

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Settings

- Presentation Mode: Off

October 2023

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LMS Support

Administrative View

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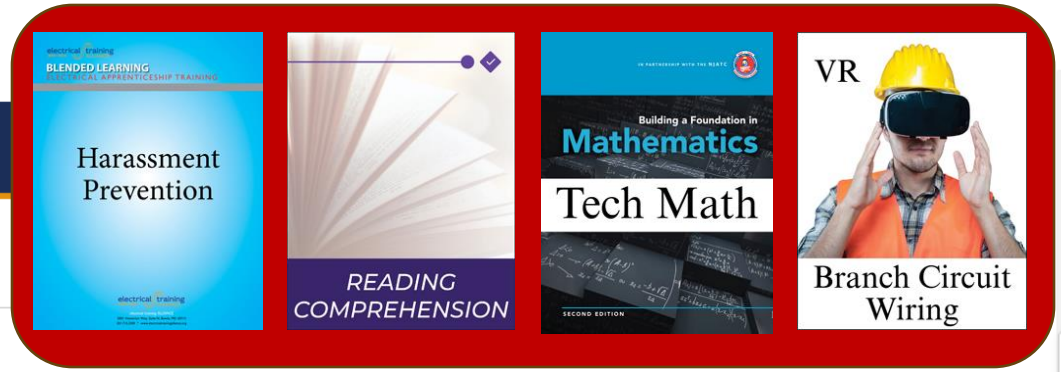

MY REPORTS

Select a report category.

- Course/Session Reports
- Computer Mediated Learning (CML) Reports
  - **CML Progress Report** — View Courses Available
    Details of individual progress and performance within selected CML courses.
  - **Student Progress Report**
    Details of individual progress and performance within IC courses.
  - **CML Quiz Performance Tracker Report**
- Student Overview Reports
- Time/Login Reports

Extra Courses (not IC)

IC Course (Scores)

Deep Report (Learning Objectives & Question Level)

Settings

- Presentation Mode: Off

October 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
01	02	03	04	05	06	07
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MY REPORTS

Select a report category.

Course/Session Reports

Computer Mediated Learning (CML) Reports

CML Progress Report View Courses Available

Details of individual progress and performance within selected CML courses.

Student Progress Report

Details of individual progress and performance within IC courses.

CML Quiz Performance Tracker Report

Student Overview Reports

Time/Login Reports

Settings

- Presentation Mode: Off

October 2023

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22	23	24	25	26	27	28
29	30	31	01	02	03	04
05	06	07	08	09	10	11

Course Progress Report

Back

Calculate Grades Using: All Attempts

Highlight Score Below: 80 %

Download (.csv)

Search by Name: Student Name

Course Completed By: Course Date

Apply Filters

Clear Filters

STUDENT	COURSE	% COMPLETE		RUNNING COURSE GRADE	COURSE STATUS	COURSE GRADE	
X042, Student	PTSI Online Learning System Review		0%	-		0%	
X043, Student	PTSI Online Learning System Review		0%	-		0%	
X044, Student	PTSI Online Learning System Review		0%	-		0%	
X045, Student	PTSI Online Learning System Review		0%	-		0%	
X046, Student	PTSI Online Learning System Review		0%	-		0%	
X047, Student	PTSI Online Learning System Review		0%	-		0%	
X048, Student	PTSI Online Learning System Review		0%	-		0%	
X049, Student	PTSI Online Learning System Review		67%	46%		46%	
X050, Student	PTSI Online Learning System Review		0%	-		0%	
X051, Student	PTSI Online Learning System Review		0%	-		0%	

Free System Training Course that all users are automatically enrolled. Not required for IC

1 2 3 4 5 6

Back

MY REPORTS

Select a report category.

Course/Session Reports

Computer Mediated Learning (CML) Reports

CML Progress Report View Courses Available

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22	23	24	25	26	27	28
29	30	31	01	02	03	04
05	06	07	08	09	10	11

Filter By: (Apply Filter To Display Performance on Selected Items)

Course:

Search for course

Available Courses

Selected Courses

Interim Credentials

Session:

Search for sessions

Available Sessions

IC0380: Fall 2023 block 2

Selected Sessions

IC0380: Fall 2023 Block 1

MY REPORTS

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Student Progress Report

Student Name	Constructing Your Future(4)	Electrical Job Information 1(6)	Applied Codeology, Navigating the 2023 NEC(8)	Electrical Theory 1(14)	Construction Drawings(10)	Course Grade on Completed Topics
X001, Student	79.61%	(80.56%)	(0)	(0)	(0)	79.61%
Constructing Your Future						(79.61%)
Electrical Job Information 1						(80.56%)
Applied Codeology, Navigating the 2023 NEC						(0)
Electrical Theory 1						(0)
Construction Drawings						(0)
X004, Student	86.33%	(87.53%)	(0)	(0)	(0)	86.33%
X005, Student	(79.17%)	(0)	(0)	(0)	(0)	0%
X007, Student	80.23%	(73.75%)	(0)	(0)	(0)	80.23%
X015, Student	85.21%	(85%)	(0)	(0)	(0)	85.21%
X016, Student	85.06%	(86.83%)	(0)	(0)	(0)	85.06%
X018, Student	83.11%	(84.44%)	(0)	(0)	(0)	83.11%
X020, Student	89.8%	(97%)	(0)	(0)	(0)	89.8%
X022, Student	85.9%	(77.5%)	(0)	(0)	(0)	85.9%
X023, Student	(0)	(0)	(0)	(0)	(0)	0%

MY REPORTS

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Student Progress Report

Student Name	Constructing Your Future(4)	Electrical Job Information 1(6)	Applied Codeology, Navigating the 2023 NEC(8)	Electrical Theory 1(14)	Construction Drawings(10)	Course Grade on Completed Topics
X001, Student	79.61%	(80.56%)	(0)	(0)	(0)	79.61%

Constructing Your Future (79.61%)

	Score	Date/Time Completed	Time Spent	Status
Directions for Constructing Your Future		08/17/2023 08:49:00 AM		✓
Module: What to Expect		08/22/2023 08:33:08 AM	02:27:41	✓
Quiz for Lesson 2	83.33%	08/22/2023 09:05:39 AM	00:06:21	✓
Module: Opportunities Abound		08/23/2023 08:41:48 AM	01:09:11	✓
Quiz for Lesson 3	70.19%	08/24/2023 09:31:50 AM	20:46:52	✓
Attempt 1	58%	08/23/2023 09:04:24 AM	00:21:58	
Attempt 2	73%	08/24/2023 09:31:50 AM	18:45:20	
Attempt 3	69%	08/25/2023 09:27:52 AM	01:02:25	
Attempt 4	81%	08/28/2023 08:58:44 AM	00:37:09	
Module: Personal Responsibilities & Expectations		08/28/2023 02:29:37 PM	01:07:44	✓
Quiz for Lesson 4	85.19%	08/28/2023 02:44:35 PM	00:14:43	✓
Module: Safety Never Takes a Break		08/29/2023 08:53:26 AM	01:24:21	✓

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MY REPORTS

Select a report category.

Course/Session Reports

Computer Mediated Learning (CML) Reports

CML Progress Report View Courses Available

Details of individual progress and performance within selected CML courses.

Student Progress Report

Details of individual progress and performance within IC courses.

CML Quiz Performance Tracker Report

Student Overview Reports

Time/Login Reports

Settings

- Presentation Mode: Off

October 2023

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29	30	31	01	02	03	04
05	06	07	08	09	10	11

CML Quiz Performance Tracker Report

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Started After * Year Month **Started Before** * Year Month Apply Filters Clear Filters

* For efficient searching, please narrow the sessions by entering a filter for start date of the session.

Available Sessions for Instructor X021 (Instructor)

Interim Credentials

IC0380: Session 2023-08:001 (Fall 2023 Block 1) View Report

IC0380: Session 2023-08:002 (Fall 2023 block 2) View Report

CML Quiz Performance Tracker Report

Back

Highlight Scores Below: 80 % Export

Interim Credentials

IC0380: Session 2023-08:001 [redacted] 2023 Block 1) [30 students]

Student Name	Lesson 2	Lesson 3	Lesson 4	Lesson 5	Lesson 6	Final Constructing Your Future Topic	Lesson 9	Lesson 10	Lesson 11	Lesson 12	Lesson 13	Lesson 14	Course Grade
X001, Student	83.33%	57.69%	85.19%	73.53%	80.00%	70.00%	60.00%	75.00%	85.00%	93.33%	62.50%	87.50%	76.09%
X004, Student	75.00%	92.31%	85.19%	85.29%	85.00%	80.00%	100.00%	60.00%	90.00%	96.67%	80.00%	-	84.50%
X005, Student	91.67%	61.54%	-	-	-	-	-	-	-	-	-	-	76.61%
X007, Student	75.00%	69.23%	85.19%	82.35%	80.00%	80.00%	65.00%	70.00%	-	-	-	-	75.85%
X015, Student	58.33%	88.46%	96.30%	82.35%	80.00%	85.00%	85.00%	-	-	-	-	-	82.21%
X016, Student	75.00%	88.46%	100.00%	79.41%	70.00%	90.00%	70.00%	85.00%	95.00%	96.67%	82.50%	-	84.73%
X018, Student	66.67%	88.46%	81.48%	67.65%	95.00%	85.00%	95.00%	70.00%	85.00%	-	-	-	81.58%
X020, Student	100.00%	84.62%	88.89%	73.53%	85.00%	95.00%	95.00%	95.00%	100.00%	100.00%	95.00%	-	92.00%
X022, Student	100.00%	84.62%	85.19%	61.76%	85.00%	90.00%	95.00%	50.00%	-	-	-	-	81.45%
X023, Student	-	-	-	-	-	-	-	-	-	-	-	-	-
X024, Student	75.00%	46.15%	81.48%	47.06%	90.00%	85.00%	65.00%	75.00%	-	-	-	-	70.59%
X026, Student	66.67%	50.00%	81.48%	73.53%	85.00%	95.00%	70.00%	65.00%	-	-	-	-	73.34%
X029, Student	91.67%	80.77%	81.48%	41.18%	90.00%	65.00%	-	-	-	-	-	-	75.02%
X030, Student	83.33%	76.92%	77.78%	67.65%	65.00%	75.00%	85.00%	65.00%	85.00%	-	-	-	75.63%
X033, Student	91.67%	76.92%	74.07%	76.47%	80.00%	85.00%	75.00%	55.00%	75.00%	-	-	-	76.57%
X034, Student	83.33%	92.31%	85.19%	70.59%	95.00%	60.00%	-	-	-	-	-	-	81.07%
X036, Student	91.67%	88.46%	81.48%	85.29%	85.00%	75.00%	95.00%	80.00%	100.00%	86.67%	-	-	86.86%
X040, Student	91.67%	76.92%	92.59%	88.24%	95.00%	75.00%	80.00%	80.00%	70.00%	90.00%	-	-	83.94%
X042, Student	83.33%	65.38%	77.78%	73.53%	95.00%	70.00%	95.00%	70.00%	-	-	-	-	78.75%

CML Quiz Performance Tracker Report

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Interim Credentials

IC0380: Session 2023-08:001 (IC0380: Fall 2023 Block 1)

Highlight Scores Below: 80 % Export

Learning Objectives-Quiz for Lesson 2	Average Score
1. Recall what to expect from this curriculum.	93.39% (90.06***)
2. Understand how this course works to educate and prepare individuals for acceptance into apprenticeship.	76.09% (70.34***)
3. Identify the basic skills required to begin a successful apprenticeship.	87.93% (81.00***)

***Denotes National Average

▲▼ The arrow icons convey if the user is above or below the national average

	LO 1	LO 2	LO 3		
Student Name	LO 1	LO 2	LO 3	Score	Time Spent
X001, Student	100	60	100	86.67	00:06:21
X004, Student	100	80	66.67	82.22	00:03:17
X005, Student	100	100	66.67	88.89	00:04:47
X007, Student	100	60	66.67	75.56	00:04:23
X015, Student	75	70	100	81.67	00:03:30
X016, Student	100	60	66.67	75.56	00:11:54
X018, Student	83.33	66.67	66.67	72.22	00:03:13
X020, Student	100	100	100	100	00:10:50
X022, Student	100	100	100	100	00:03:17
X023, Student	-	-	-	-	-

CML Quiz Performance Tracker Report

Back

Interim Credentials

IC0380: Session 2023-08:001 (IC0380: Fall 2023 Block 1)

Highlight Scores Below: 80 % Export

Learning Objectives-Quiz for Lesson 2	Average Score
1. Recall what to expect from this curriculum.	93.39% ▲ (90.06***)
2. Understand how this course works to educate and prepare individuals for acceptance into apprenticeship.	76.09% ▲ (70.34***)
3. Identify the basic skills required to begin a successful apprenticeship.	87.93% ▲ (81.00***)

***Denotes National Average

▲▼ The arrow icons convey if the user is above or below the national average

	LO 1 ›								LO 2 ⌄	LO 3 ⌄		
Student Name	**LO 1**	**(id:109987)**	**(id:109989)**	**(id:109990)**	**(id:109991)**	**(id:109996)**	**(id:110000)**	**(id:110002)**	**LO 2**	**LO 3**	**Score**	**Time Spent**
X001, Student	**100**								60	**100**	**86.67**	**00:06:21**
Attempt 1	*100*	-	-	*1/1*	-	*1/1*	*1/1*	*1/1*	*60*	*100*	*86.67*	*00:06:21*
X004, Student	**100**								**80**	66.67	**82.22**	**00:03:17**
Attempt 1	*100*	-	*1/1*	*1/1*	*1/1*	-	-	*1/1*	*80*	*33.33*	*71.11*	*00:04:16*
Attempt 2	*100*	*1/1*	-	*1/1*	-	*1/1*	*1/1*	-	*60*	*66.67*	*75.56*	*00:02:43*
Attempt 3	*100*	*1/1*	*1/1*	-	*1/1*	-	*1/1*	-	*100*	*100*	*100*	*00:02:53*
X005, Student	**100**								**100**	66.67	**88.89**	**00:04:47**
Attempt 1	*100*	-	-	*1/1*	-	*1/1*	*1/1*	*1/1*	*100*	*66.67*	*88.89*	*00:04:47*
X007, Student	**100**								60	66.67	75.56	**00:04:23**
Attempt 1	*100*	*1/1*	*1/1*	-	*1/1*	*1/1*	-	-	*60*	*66.67*	*75.56*	*00:04:23*

Review of question (id:109989) in Quiz for Lesson 2 by Student X004 — Mozilla Firefox

https://lms.stg.protechskillsinstitute.org/mod/quiz/reviewquestion.php?attempt=24431077&slot=2

Apprentice	Student X004
Quiz	Quiz for Lesson 2
Question	(id:109989)
Attempts	1, 2, 3
Completed on	Tuesday, August 22, 2023, 8:53 AM

Question 7

Correct 1.00 points out of 1.00 **Flag question**

(id:109989)

What is the minimum score you must earn on this assessment to advance forward to the next unit?

- a. 65% ✖
- b. 70% ✖
- c. 75% ✓
- d. 90% ✖

Your answer is correct.

The correct answer is: 75%

Response history

Step	Time	Action	State	Points
1	08/22/23, 08:48	Started	Not yet answered	
2	08/22/23, 08:51	Saved: 75%	Answer saved	
3	**08/22/23, 08:53**	**Attempt finished**	**Correct**	**1.00**

Close this window

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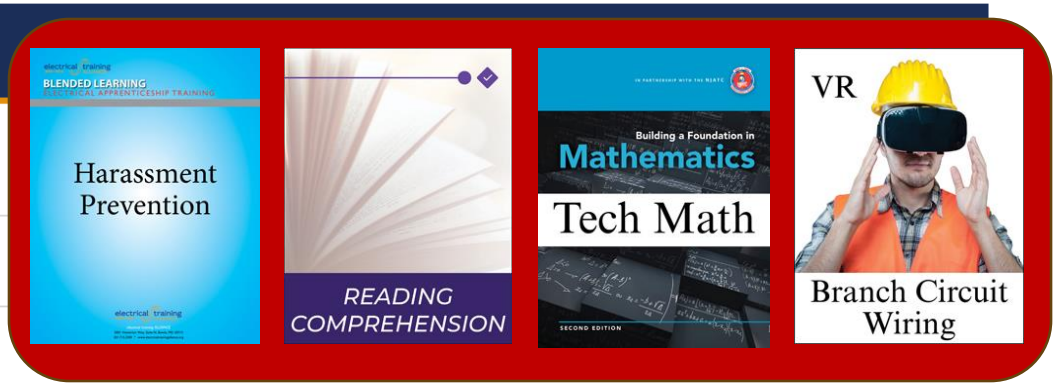
MY REPORTS



Select a report category.

- Course/Session Reports
- Student Overview Reports
  - Computer Mediated Learning (CML) Reports
    - **CML Progress Report** — View Courses Available
      Details of individual progress and performance within selected CML courses..
    - **Student Progress Report**
      Details of individual progress and performance within selected IC courses..
    - **CML Quiz Performance Tracker Report**
- Time/Login Reports

Extra Courses (not IC)

IC Course (Scores)

Deep Report (Learning Objectives & Question Level)

Settings

- Presentation Mode: Off

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Select a report category.

- Course/Session Reports
- **Student Overview Reports**
  - **Computer Mediated Learning (CML) Reports**
    - **CML Progress Report** — View Courses Available
      Details of individual progress and performance within selected CML courses..
    - **Student Progress Report**
      Details of individual progress and performance within selected IC courses..
    - **CML Quiz Performance Tracker Report**
- Time/Login Reports

Settings

- Presentation Mode: Off

October 2023

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29	30	31	01	02	03	04
05	06	07	08	09	10	11

Filter By: (Apply Filter To Display Performance on Selected Items)

First Name:

Last Name:

Filter Group:

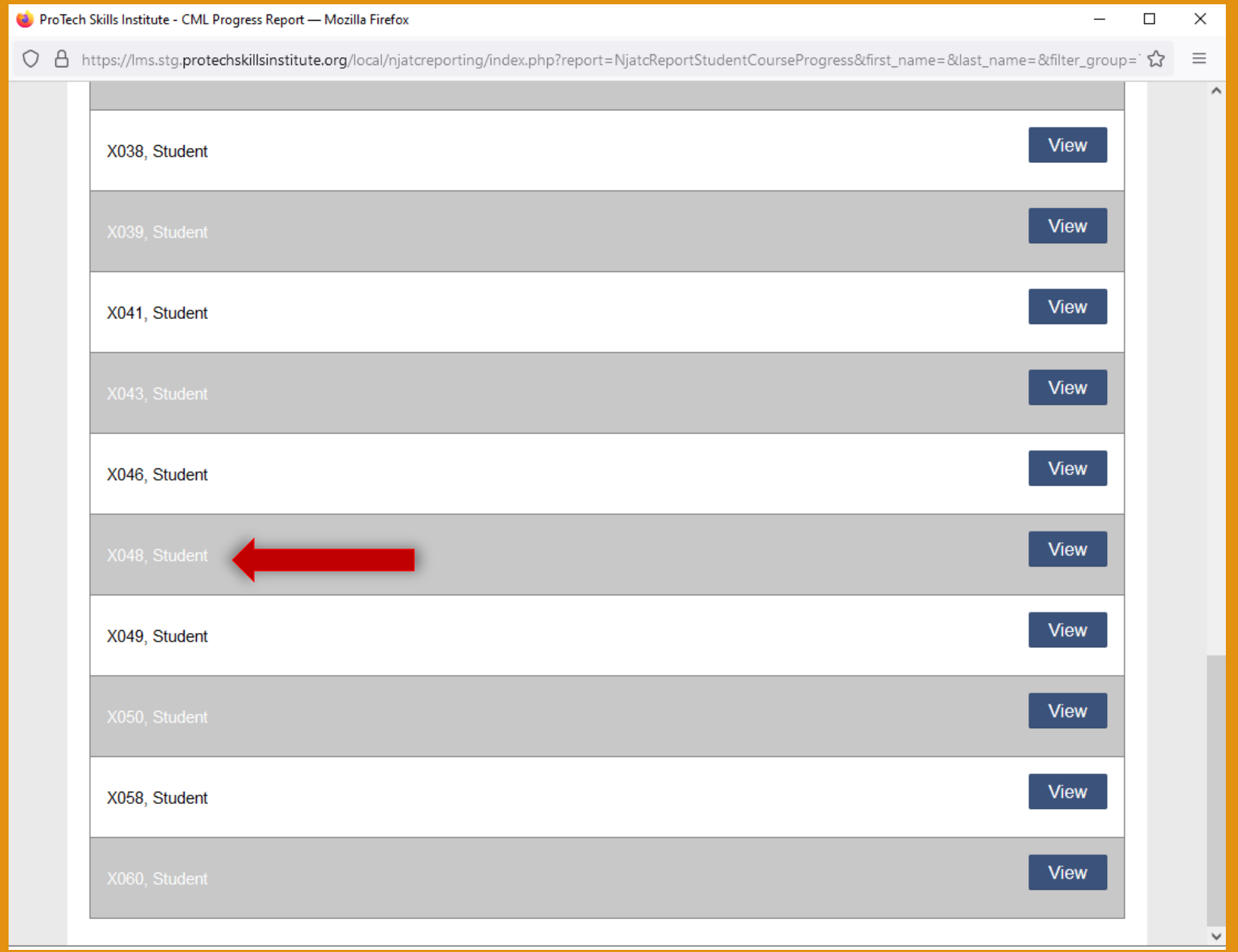
Available Filter Groups

Fall 2023 Block 1

Selected Filter Groups

Fall 2023 Block 2

Submit


ProTech Skills Institute - CML Progress Report — Mozilla Firefox
https://lms.stg.protechskillsinstitute.org/local/njatcreporting/index.php?report=NjatcReportStudentCourseProgress&first_name=&last_name=&filter_group=
X038, Student
View
X039, Student
View
X041, Student
View
X043, Student
View
X046, Student
View
X048, Student
View
X049, Student
View
X050, Student
View
X058, Student
View
X060, Student
View

ProTech Skills Institute - CML Progress Report — Mozilla Firefox

https://lms.stg.protechskillsinstitute.org/local/njatcreporting/index.php?report=NjatcReportStudentCourseProgress&first_name=&last_name=&filter_group=

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CSV

STUDENT	COURSE	% COMPLETE	RUNNING COURSE GRADE	COURSE STATUS	COURSE GRADE
X049, Student	PTSI Online Learning System Review	67%	46%		46%

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MY REPORTS

Select a report category.

- Course/Session Reports
- **Student Overview Reports**
  - **Computer Mediated Learning (CML) Reports**
    - **CML Progress Report** View Courses Available
      Details of individual progress and performance within selected CML courses..
    - **Student Progress Report**
      Details of individual progress and performance within selected IC courses..
    - **CML Quiz Performance Tracker Report**
- Time/Login Reports

Settings

- Presentation Mode: Off

October 2023

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Student Progress Report

Search Results for **IC9999**

Student Search: Student Name

X001, Student	View
X002, Student	View
X003, Student	View
X004, Student	View
X005, Student	View
X006, Student	View
X007, Student	View
X008, Student	View
X009, Student	View
X010, Student	View

MY REPORTS

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Student Progress Report

Student Name	Constructing Your Future(4)	Electrical Job Information 1(6)	Applied Codeology, Navigating the 2023 NEC(8)	Electrical Theory 1(14)	Construction Drawings(10)	Course Grade on Completed Topics
X001, Student	79.61%	(80.56%)	(0)	(0)	(0)	79.61%

Constructing Your Future (79.61%)

	Score	Date/Time Completed	Time Spent	Status
Directions for Constructing Your Future		08/17/2023 08:49:00 AM		✓
Module: What to Expect		08/22/2023 08:33:08 AM	02:27:41	✓
Quiz for Lesson 2	83.33%	08/22/2023 09:05:39 AM	00:06:21	✓
Module: Opportunities Abound		08/23/2023 08:41:48 AM	01:09:11	✓
Quiz for Lesson 3	70.19%	08/24/2023 09:31:50 AM	20:46:52	✓
Module: Personal Responsibilities & Expectations		08/28/2023 02:29:37 PM	01:07:44	✓
Quiz for Lesson 4	85.19%	08/28/2023 02:44:35 PM	00:14:43	✓
Module: Safety Never Takes a Break		08/29/2023 08:53:26 AM	01:24:21	✓
Quiz for Lesson 5	76.47%	08/29/2023 09:16:40 AM	01:25:25	✓
Module: What it Takes to Succeed		08/31/2023 09:54:13 AM	01:24:10	✓
Quiz for Lesson 6	80%	09/01/2023 08:50:13 AM	00:31:45	✓
Final Quiz for Constructing Your Future Topic	82.5%	09/01/2023 09:02:10 AM	00:15:54	✓

MY REPORTS

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Student Progress Report

Student Name	Constructing Your Future(4)	Electrical Job Information 1(6)	Applied Codeology, Navigating the 2023 NEC(8)	Electrical Theory 1(14)	Construction Drawings(10)	Course Grade on Completed Topics
X001, Student	79.61%	(80.56%)	(0)	(0)	(0)	79.61%

Constructing Your Future (79.61%)

	Score	Date/Time Completed	Time Spent	Status
Directions for Constructing Your Future		08/17/2023 08:49:00 AM		✓
Module: What to Expect		08/22/2023 08:33:08 AM	02:27:41	✓
Quiz for Lesson 2	83.33%	08/22/2023 09:05:39 AM	00:06:21	✓
Module: Opportunities Abound		08/23/2023 08:41:48 AM	01:09:11	✓
Quiz for Lesson 3	70.19%	08/24/2023 09:31:50 AM	20:46:52	✓
Attempt 1	58%	08/23/2023 09:04:24 AM	00:21:58	
Attempt 2	73%	08/24/2023 09:31:50 AM	18:45:20	
Attempt 3	69%	08/25/2023 09:27:52 AM	01:02:25	
Attempt 4	81%	08/28/2023 08:58:44 AM	00:37:09	
Module: Personal Responsibilities & Expectations		08/28/2023 02:29:37 PM	01:07:44	✓
Quiz for Lesson 4	85.19%	08/28/2023 02:44:35 PM	00:14:43	✓
Module: Safety Never Takes a Break		08/29/2023 08:53:26 AM	01:24:21	✓

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Select a report category.

- Course/Session Reports
- **Student Overview Reports**
  - **Computer Mediated Learning (CML) Reports**
    - **CML Progress Report** View Courses Available
      Details of individual progress and performance within selected CML courses..
    - **Student Progress Report**
      Details of individual progress and performance within selected IC courses..
    - **CML Quiz Performance Tracker Report**
- Time/Login Reports

Settings

- Presentation Mode: Off

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05	06	07	08	09	10	11

CML Quiz Performance Tracker Report

X001, Student (Apprentice) IC9999	Select
X002, Student (Apprentice) IC9999	Select
X003, Student (Apprentice) IC9999	Select
X004, Student (Apprentice) IC9999	Select
X005, Student (Apprentice) IC9999	Select
X006, Student (Apprentice) IC9999	Select
X007, Student (Apprentice) IC9999	Select
X008, Student (Apprentice) IC9999	Select
X009, Student (Apprentice) IC9999	Select
X010, Student (Apprentice) IC9999	Select
X011, Student (Apprentice) IC9999	Select
X012, Student (Apprentice) IC9999	Select

CML Quiz Performance Tracker Report

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Started After * Year Month **Started Before** * Year Month Apply Filters Clear Filters

* For efficient searching, please narrow the sessions by entering a filter for start date of the session.

Available Sessions for Student X004 (Apprentice)

- Interim Credentials

- PTSI Online Learning System Review

CML Quiz Performance Tracker Report

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Interim Credentials

IC0380: Session 2023-08:001 (IC0380: Fall 2023 Block 1)

Highlight Scores Below: 80 % Export

Learning Objectives-Quiz for Lesson 2	Average Score
1. Recall what to expect from this curriculum.	100% (90.06***)
2. Understand how this course works to educate and prepare individuals for acceptance into apprenticeship.	60% (70.34***)
3. Identify the basic skills required to begin a successful apprenticeship.	100% (81.00***)

***Denotes National Average

▲▼ The arrow icons convey if the user is above or below the national average

	LO 1	LO 2							LO 3		
Student Name	**LO 1**	**LO 2**	**(id:109988)**	**(id:109992)**	**(id:109993)**	**(id:109994)**	**(id:109995)**	**(id:109999)**	**LO 3**	**Score**	**Time Spent**
X004, Student	**100**	**80**							66.67	**83.33**	**00:03:17**
Attempt 1	*100*	*80*	*1/1*	*1/1*	*-*	*1/1*	*1/1*	*0/1*	*33.33*	*75*	*00:04:16*
Attempt 2	*100*	*60*	*0/1*	*0/1*	*1/1*	*1/1*	*1/1*	*-*	*66.67*	*75*	*00:02:43*
Attempt 3	*100*	*100*	*-*	*1/1*	*1/1*	*1/1*	*1/1*	*1/1*	*100*	*100*	*00:02:53*

Review of question (id:109989) in Quiz for Lesson 2 by Student X004 — Mozilla Firefox

https://lms.stg.protechskillsinstitute.org/mod/quiz/reviewquestion.php?attempt=24431077&slot=2

Apprentice	Student X004
Quiz	Quiz for Lesson 2
Question	(id:109989)
Attempts	1, 2, 3
Completed on	Tuesday, August 22, 2023, 8:53 AM

Question 7

Correct 1.00 points out of 1.00 **Flag question**

(id:109989)

What is the minimum score you must earn on this assessment to advance forward to the next unit?

- a. 65% ✖
- b. 70% ✖
- c. 75% ✓
- d. 90% ✖

Your answer is correct.

The correct answer is: 75%

Response history

Step	Time	Action	State	Points
1	08/22/23, 08:48	Started	Not yet answered	
2	08/22/23, 08:51	Saved: 75%	Answer saved	
3	**08/22/23, 08:53**	**Attempt finished**	**Correct**	**1.00**

Close this window

Administrative View

PROTECH SKILLS INSTITUTE

BILL BALL HIGH SCHOOL

ONLINE LEARNING SYSTEM

HOME | MY COURSES | TOOLS/RESOURCES | REPORTS | ASSESSMENTS | HELP | MY RECORDS

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Select a report category.

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  - **Time Spent**
    Student activity on the LMS for login and quiz time, filterable by course.
  - **System Logins**
    Student login times and durations.
- Instructor Reports
- Utility Reports

Login Time, Quiz Time, LMS Activities

Just Login Times and Duration

Settings

- Presentation Mode: Off

October 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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MY REPORTS

Select a report category.

- Course/Session Reports
- Student Overview Reports
- **Time/Login Reports**

Time Spent

Student activity on the LMS for login and quiz time, filterable by course.

System Logins

Student login times and durations.

- Instructor Reports
- Utility Reports

Settings

- Presentation Mode: Off

October 2023

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29	30	31	01	02	03	04
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MY REPORTS

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Time Spent

Fill in as much or little as desired or leave blank to view all users.

First Name

Last Name

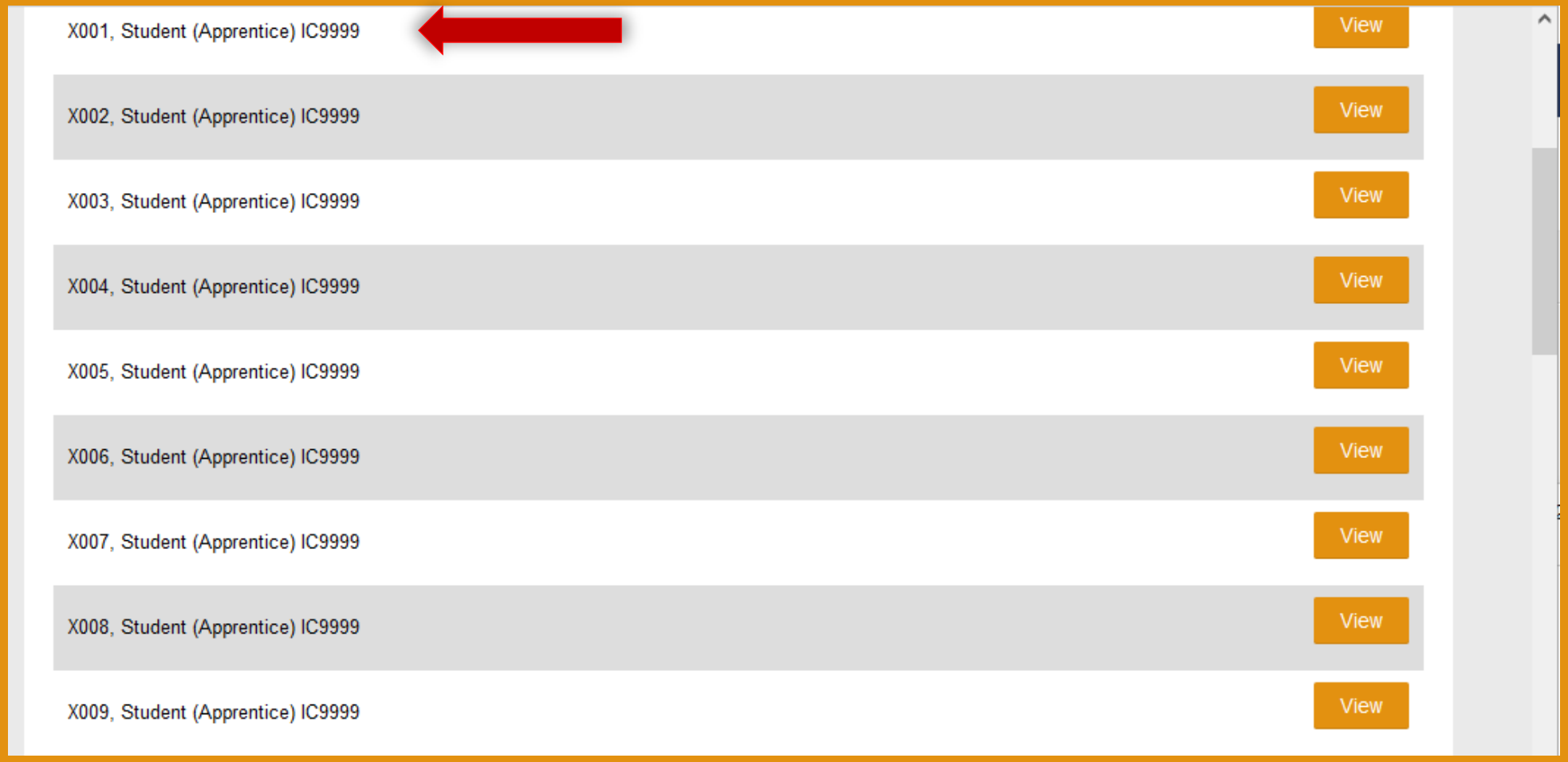
Email

Submit

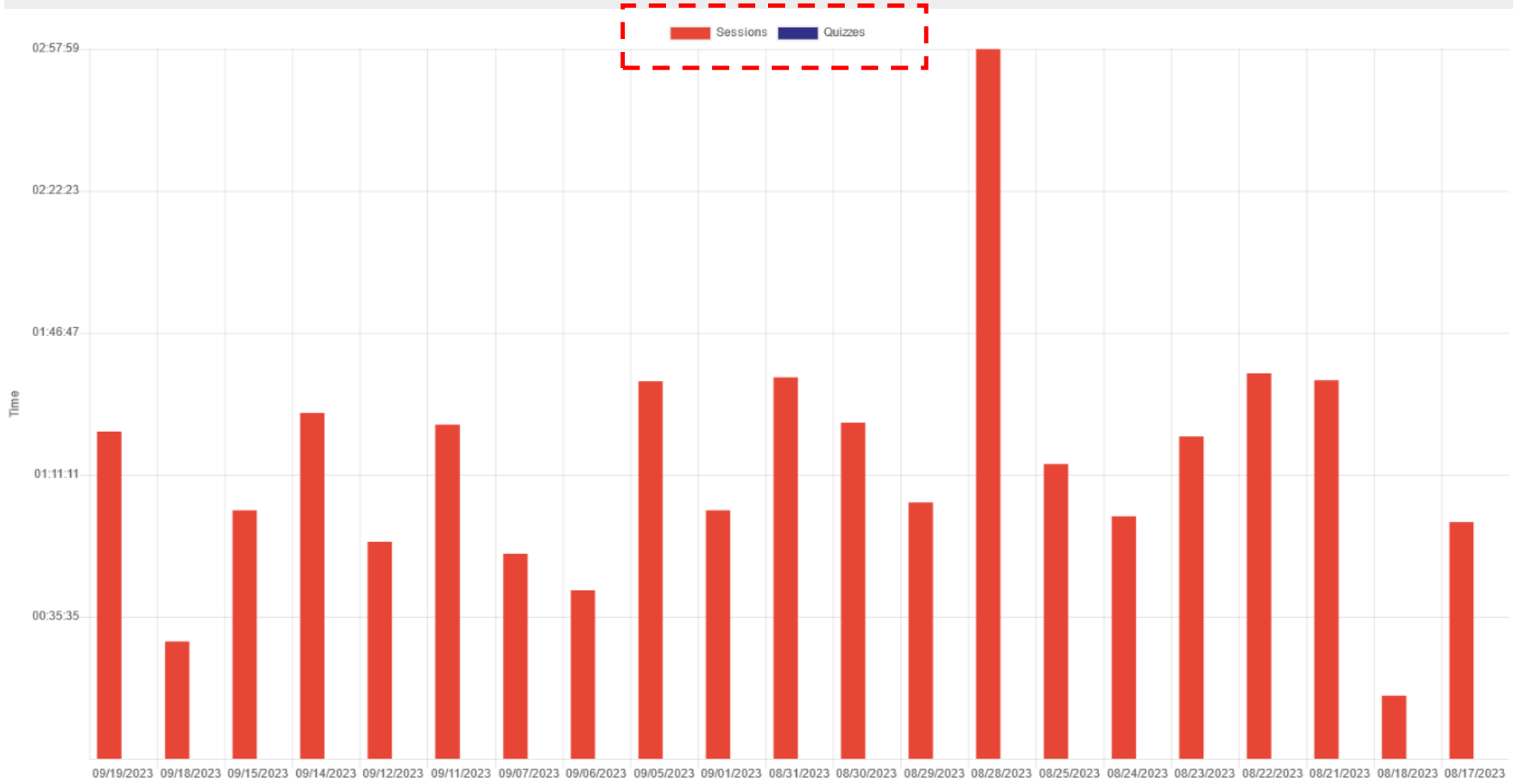
MY REPORTS

Back

Time Spent



Student X001 (Apprentice)



Date	Activity	Start	End	Time Spent
09/19/2023				
	Login (#59531144)	8:19 am		
	Logout (#59531144)		9:41 am*	
			Total Session Time	**01h 21m 59s**
			Total Quiz Time	**N/A**

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MY REPORTS

Select a report category.

- Course/Session Reports
- Student Overview Reports
- **Time/Login Reports**

Time Spent

Student activity on the LMS for login and quiz time, filterable by course.

System Logins

Student login times and durations.

- Instructor Reports
- Utility Reports

Settings

- Presentation Mode: Off

October 2023

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System Logins

Filter Export

Enter start and/or end date or leave blank to view all date ranges.

Start Date

End Date

Oldest First

Submit

Student X001 (Apprentice)

Login	Logout	Time Spent
9/19/23 8:19 am	9/19/23 9:41 am*	01h 21m 59s*
9/18/23 8:19 am	9/18/23 8:48 am*	29m 22s*
9/15/23 8:19 am	9/15/23 9:21 am*	01h 02m 24s*
9/14/23 8:20 am	9/14/23 9:47 am*	01h 26m 39s*
9/12/23 12:15 pm	9/12/23 12:17 pm*	02m 28s*
9/12/23 8:18 am	9/12/23 9:09 am*	51m 49s*
9/11/23 10:57 am	9/11/23 11:01 am*	04m 07s*
9/11/23 9:28 am	9/11/23 10:01 am*	32m 53s*
9/11/23 8:19 am	9/11/23 9:06 am*	46m 54s*
9/7/23 8:19 am	9/7/23 9:10 am*	51m 20s*
9/6/23 8:19 am	9/6/23 9:01 am*	42m 16s*
9/5/23 8:21 am	9/5/23 9:55 am*	01h 34m 47s*
9/1/23 11:19 am	9/1/23 11:34 am*	15m 36s*
9/1/23 8:17 am	9/1/23 9:04 am*	46m 48s*
8/31/23 8:20 am	8/31/23 9:55 am*	01h 35m 37s*

Administrative View

PROTECH SKILLS INSTITUTE

BILL BALL HIGH SCHOOL

ONLINE LEARNING SYSTEM

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MY REPORTS

Select a report category.

- Course/Session Reports
- Student Overview Reports
- Time/Login Reports
- Instructor Reports
  - **LMS Instructor Course**
    Instructor access and progress in the LMS Instructor Course.
  - **TTT Grades**
    Instructors' progress in TTT courses
- Utility Reports

Not utilized at this time for IC

Settings

- Presentation Mode: Off

October 2023

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		31	01	02	03	04
			07	08	09	10	11

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MY REPORTS

Select a report category.

- Course/Session Reports
- Student Overview Reports
- Time/Login Reports
- Instructor Reports
- **Utility Reports**

Student Certificates

Lookup student course certificates.

Settings

- Presentation Mode: Off

October 2023

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29	30	31	01	02	03	04
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Topic Certificates

INTERIM CREDENTIALS

- Constructing Your Future
- Electrical Job Information 1
- Applied Codeology
- Electrical Theory 1
- Construction Drawings

How Grades are Calculated

- **Lessons 1-7: Construct Your Future**
- **Lessons 8-19: Electrical Job Information**
- **Lessons 20-31: Applied Codelogy**
- **Lessons 32-41: Electrical Theory 1**
- **Lessons 42-49: Construction Drawings**
- **Lesson 50: Completion of Certificate**

	IC Lesson	IC Item	att 1	att 2	att 3	att 4	Att AVG	Topic AVG	Topic Credits	Weighted Course Score
Topic 1 Constructing Your Future Credit = 4	1	Directions	Completion					77.833	4	311.333
	2	Module	Completion							
		Activity Quiz	70	77	90	-	79.00			
	3	Module	Completion							
		Activity Quiz	88	-	-	-	88.00			
	4	Module	Completion							
		Activity Quiz	52	75	-	-	63.50			
	5	Module	Completion							
		Activity Quiz	75	-	-	-	75.00			
	6	Module	Completion							
		Activity Quiz	65	76	-	-	70.50			
	7	Topic ASMNT	87	95	-	-	91.00			
Constructing Your Future Topic Certificate: Topic score ≥ 70 plus all lesson items complete with Min 1 Activity Quiz attempt per lesson score ≥ 75										

	IC Lesson	IC Item	att 1	att 2	att 3	att 4	Att AVG	Topic AVG	Topic Credits	Weighted Course Score
Topic 2 Electrical Job Information 1 Credit = 6	8	Directions	Completion							
	9	Module	Completion							
		Activity Quiz	10	90	99	-	66.33			
	10	Module	Completion							
		Activity Quiz	10	75	-	-	42.50			
	11	Module	Completion							
		Activity Quiz	10	10	75	-	31.67			
	12	Module	Completion							
		Activity Quiz	10	80	90	-	60.00			
	13	Module	Completion							
		Activity Quiz	80	90	-	-	85.00			
	14	Module	Completion							
		Activity Quiz	65	65	85	-	71.67			
	15	Module	Completion							
		Activity Quiz	78	90	-	-	84.00			
	16	Module	Completion							
		Activity Quiz	90	88	-	-	89.00			
	17	Module	Completion							
		Activity Quiz	95	74	-	-	84.50			
	18	Module	Completion							
		Activity Quiz	94	90	-	-	92.00			
	19	Topic ASMNT	50	80	100	-	76.67			
Electrical Job Information 1 Topic Certificate: Topic score ≥ 70 plus all lesson items complete with Min 1 Activity Quiz attempt per lesson score ≥ 75								71.212	6	427.2727

	IC Lesson	IC Item	att 1	att 2	att 3	att 4	Att AVG	Topic AVG	Topic Credits	Weighted Course Score
Topic 3 Applied Codeology Credit = 8	20	Directions	Completion							
	21	Module	Completion							
		Activity Quiz	20	30	80	75	51.25			
	22	Module	Completion							
		Activity Quiz	90	100	-	-	95.00			
	23	Module	Completion							
		Activity Quiz	55	70	10	75	52.50			
	24	Module	Completion							
		Activity Quiz	80	87	10	-	59.00			
	25	Module	Completion							
		Activity Quiz	65	80	-	-	72.50			
	26	Module	Completion							
		Activity Quiz	90	95	-	-	92.50			
	27	Module	Completion							
		Activity Quiz	100	-	-	-	100.00			
	28	Module	Completion							
		Activity Quiz	75	10	-	-	42.50			
	29	Module	Completion							
		Activity Quiz	90	95	-	-	92.50			
	30	Module	Completion							
		Activity Quiz	65	88	-	-	76.50			
	31	Topic ASMNT	76	80	90	88	83.50			
Applide Codeology Topic Certificate: Topic score ≥ 70 plus all lesson items complete with Min 1 Activity Quiz attempt per lesson score ≥ 75								74.341	8	594.7273

	IC Lesson	IC Item	att 1	att 2	att 3	att 4	Att AVG	Topic AVG	Topic Credits	Weighted Course Score
Topic 4 Electrical Theory 1: Direct Current Credit = 14	32	Directions	Completion							
	33	Module	Completion							
		Activity Quiz	20	30	75	100	56.25			
	34	Modules	Completion							
		Activity Quiz	90	100	-	-	95.00			
	35	Modules	Completion							
		Activity Quiz	55	75	90	10	57.50			
	36	Modules	Completion							
		Activity Quiz	70	80	10	-	53.33			
	37	Module	Completion							
		Activity Quiz	96	-	-	-	96.00			
	38	Module	Completion							
		Activity Quiz	99	86	-	-	92.50			
	39	Module	Completion							
		39	90	95	100	-	95.00			
	40	Optional Labs	NA							
	41	Topic ASMNT	88	84	90	-	87.33			
Electrical Theory 1:Direct Current Topic Certificate: Topic score ≥ 70 plus all Lesson items complete with Min 1 Activity Quiz attempt per lesson score ≥ 75								79.115	14	1107.6

	IC Lesson	IC Item	att 1	att 2	att 3	att 4	Att AVG	Topic AVG	Topic Credits	Weighted Course Score	
Topic 5 Construction Drawings Credit = 10	42	Directions	Completion								
	43	Activity Quiz	20	30	75	100	56.25				
	44	Activity Quiz	90	100	-	-	95.00				
	45	Activity Quiz	55	70	75	70	67.50				
	46	Activity Quiz	88	78	70	-	78.67				
	47	Activity Quiz	60	76	-	-	68.00				
	48	Activity Quiz	58	90	90	-	79.33				
	49	Topic ASMNT	75	-	-	-	75.00				
Construction Drawings Topic Certificate: Topic Score ≥ 70 plus all lesson items complete with Min 1 Activity Quiz attempt per lesson score ≥ 75								74.25	10	742.5	

	IC Lesson	IC Certificate Rules	IC Course Score	Total IC Credits	Total IC Weighted Score	
Interim Credentials Certificate	50	Overall Course Score ≥ 75 and All Topic Certificates Acheived	75.796	42	3183.44	Yes

IC Certificate

Recap

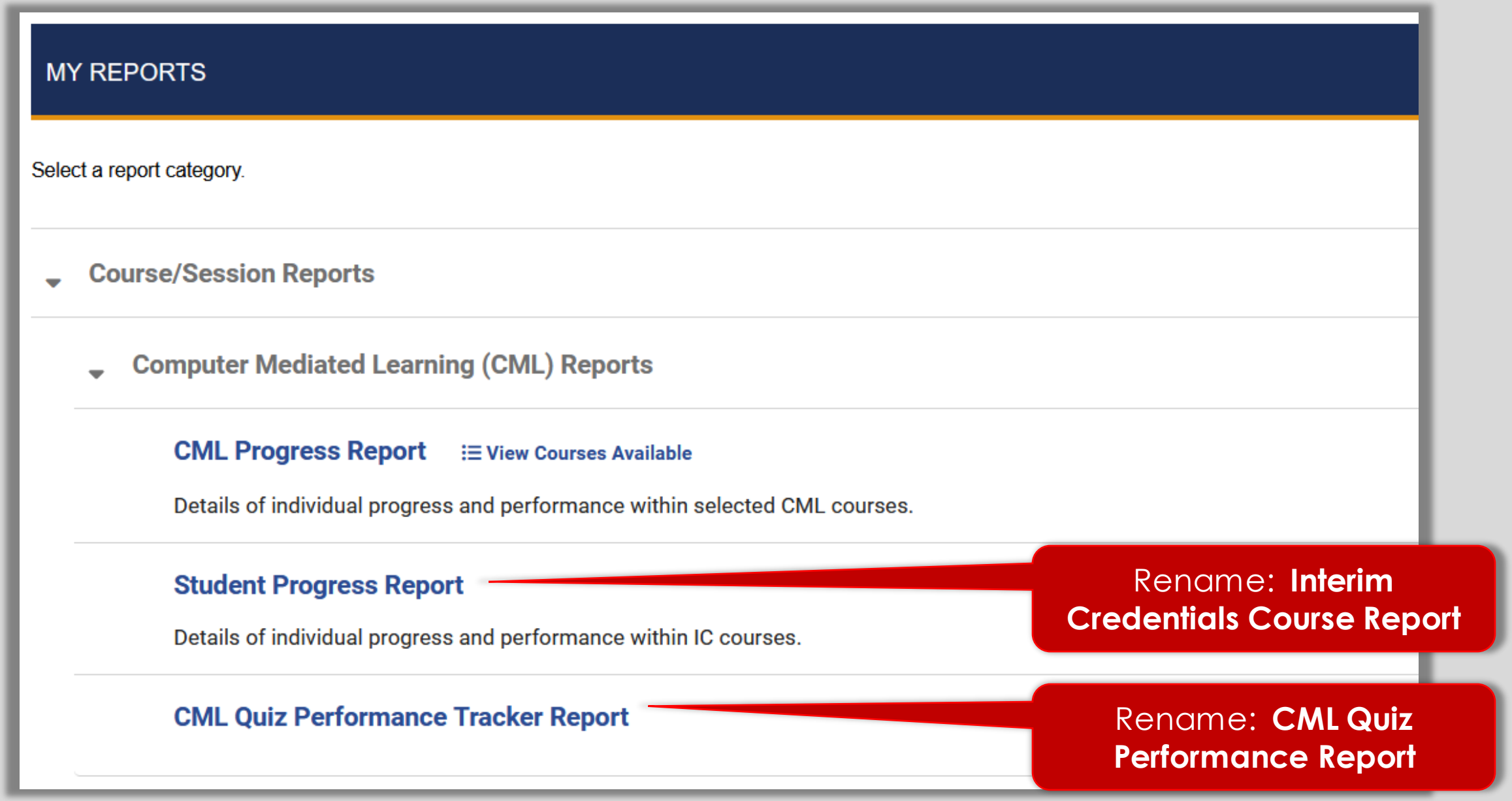
- Students must complete ALL Interim Credentials lessons to complete the course. Locking is implemented so that students are required to progress through course content in sequential order.
- To achieve lesson completion, all required modules and lesson activities within the lesson must be completed.
- The modules within the lessons are NOT counted towards a student's topic or course scores, even when they have internal quizzes with scoring shown. Completion is obtained by meeting the requirements contained within each module (typically by reaching the end of the module and flagging completion).
- All identified lessons contain a required lesson activity quiz (Intro Lessons 1, 8, 20, 32, and 42 are not applicable). Completion is obtained for lesson activities by a achieving a quiz attempt score greater than or equal to 75.00%.
- The score for a lesson activity is calculated by the average of the attempts recorded for that user. Unlimited attempts are allowed, and all submitted attempts will affect the student's average as well as their lesson score. Topic assessments and regular lesson activities are currently weighted equally.
- To receive a completion certificate for an individual topic, the student's topic average must be greater than or equal to 70.00% AND all lesson items must be completed.

Recap

- The score for a topic is calculated by the average of the lesson activities within the specific topic. All lessons within the topic are currently weighted equally.
- To achieve the Interim Credentials certificate, the overall course score must be greater than or equal to 75.00% AND all topic certificates must be achieved.
- The overall score for the Interim Credentials program is based on the average of the weighted topic scores divided by the number of weights (credits).

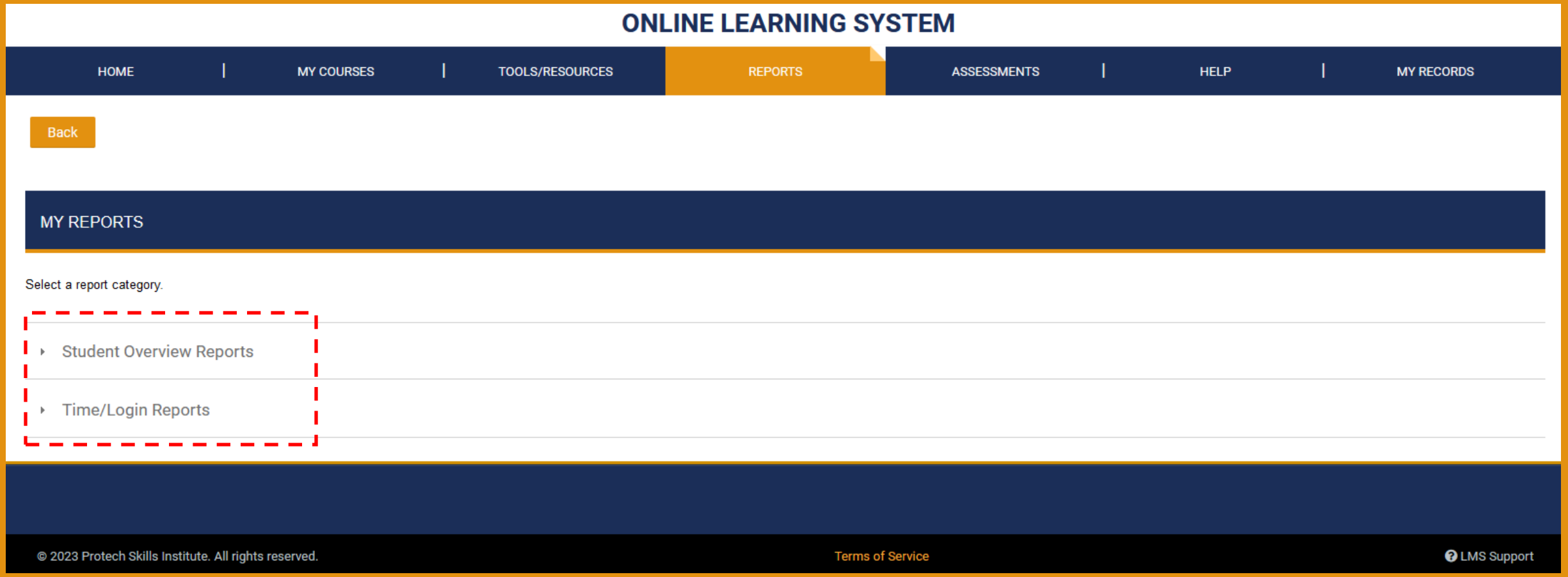
- Constructing Your Future – 4 Credits
- Electrical Job Information (1) – 6 Credits
- Applied Codeology – The NEC – 8 Credits
- Electrical Theory (1) – 14 Credits
- Construction Drawings – 10 Credits

NEAR FUTURE NAME CHANGES TO REPORTS UNDER THE SUBGROUPS



Student View

INTERIM CREDENTIALS



Student View

INTERIM CREDENTIALS

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Welcome to Interim Credentials Online Materials

The Electrical Interim Credentials curriculum was designed by the *electrical training ALLIANCE*, the national training development organization for the International Brotherhood of Electrical Workers (IBEW) and National Electrical Contractors Association (NECA). The Interim Credentials program utilizes a learning approach that appeals to high school students by using technology-based, bite-sized learning and activity assessments. The program is designed for advanced placement into any of the 270 IBEW/NECA Electrical Training Centers across the United States. Once the student completes the mastery of the Interim Credentials program and graduates high school, he or she can present their completion certificate to a training center for consideration of advanced placement into the 4- or 5-year electrical apprenticeship (depending on location). Final entry into an IBEW/NECA apprenticeship program is dependent on the results of the training center's selection process. The Interim Credentials program offers the following courses to prepare prospective students for a career in the electrical industry: Constructing Your Future, Electrical Job Information 1, Applied Codeology 2023, Electrical Theory 1: Direct Current, and Construction Drawings.

VIEW COURSE GRADE

VIEW COURSE GRADE CALCULATOR

ABOUT THIS COURSE

IMPORTANT BROWSER INFORMATION

If you are using Firefox for Windows, please open.

Interim Credentials Syllabus

Student View

INTERIM CREDENTIALS

MY REPORTS

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Student Progress Report

Weighted Score Calculator

Student Name	Constructing Your Future(4)	Electrical Job Information 1(6)	Applied Codeology, Navigating the 2023 NEC(8)	Electrical Theory 1(14)	Construction Drawings(10)	Course Grade on Completed Topics
> Test100, Student	(0)	(0)	(0)	(0)	(0)	0%

Notes:

1. Final score based on completed courses only.

2 (XX.XX%) denotes a grade for a course in progress

3. A grade of 70.00% or higher is required to complete a course, a grade of 75% or higher overall is required to complete the program.

Student View

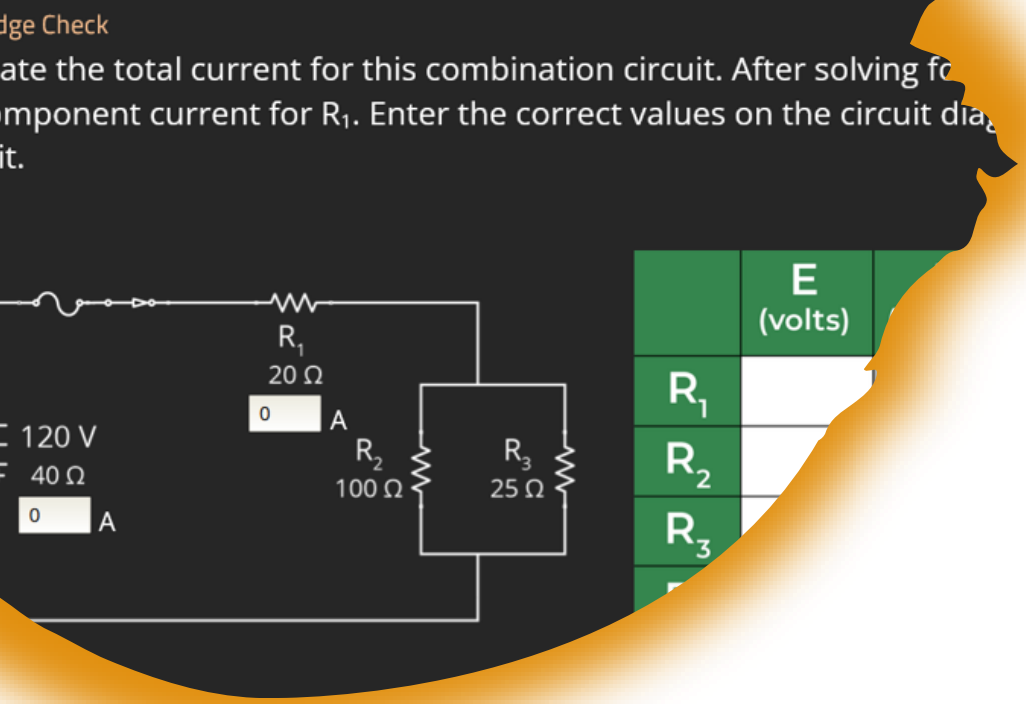
INTERIM CREDENTIALS

WEIGHTED SCORE CALCULATOR

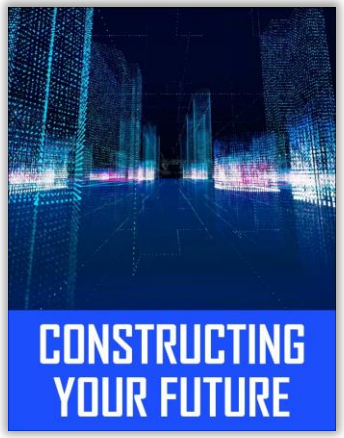
This calculator will give you a better understanding of how you're trending toward completion of the Interim Credentials Program. Your current scores for each of the five courses, where applicable, have been pre-filled. Courses in which you do not have a score are defaulted to 70.00. Change the values for each course to see how your total score will be affected.

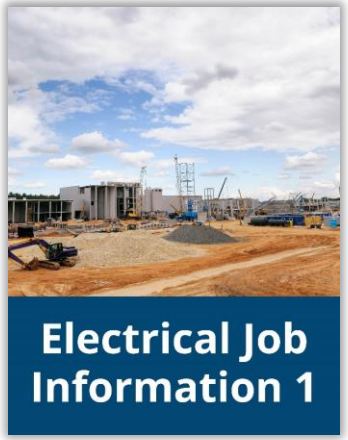
Course Name	Credits	% of Final Score	Your Current Score	Enter Score
Constructing Your Future	4	9.52%	N/A	70.00
Electrical Job Information 1	6	14.29%	N/A	70.00
Applied Codeology, Navigating the 2023 NEC	8	19.05%	N/A	70.00
Electrical Theory 1	14	33.33%	N/A	70.00
Construction Drawings	10	23.81%	N/A	70.00
			Total Score:	70.00%

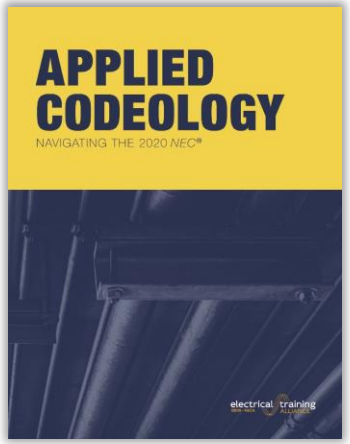
Notes:
1. Individual courses must have a score of 70.00% or higher to pass.
2. Total score must be 75.00% or higher to receive a completion certificate.

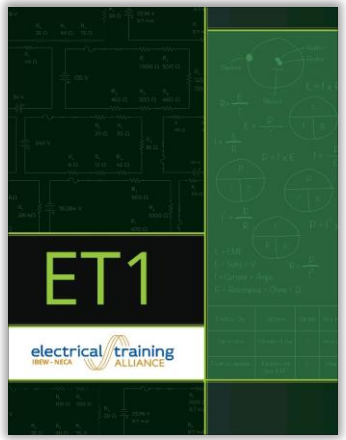


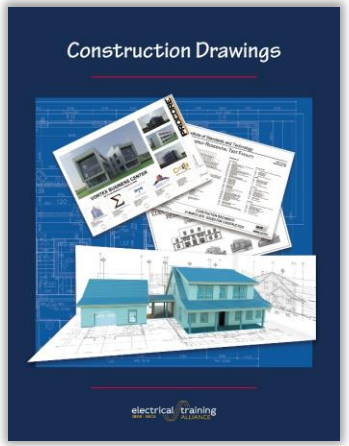
Questions?











Actual Textbooks available in ***etA*** Bookstore

INTERIM CREDENTIALS for Teachers Webinar

AUDRA KELLAMS

electrical training ALLIANCE
IBEW - NECA

Audra Kellams – Outreach Specialist

Background

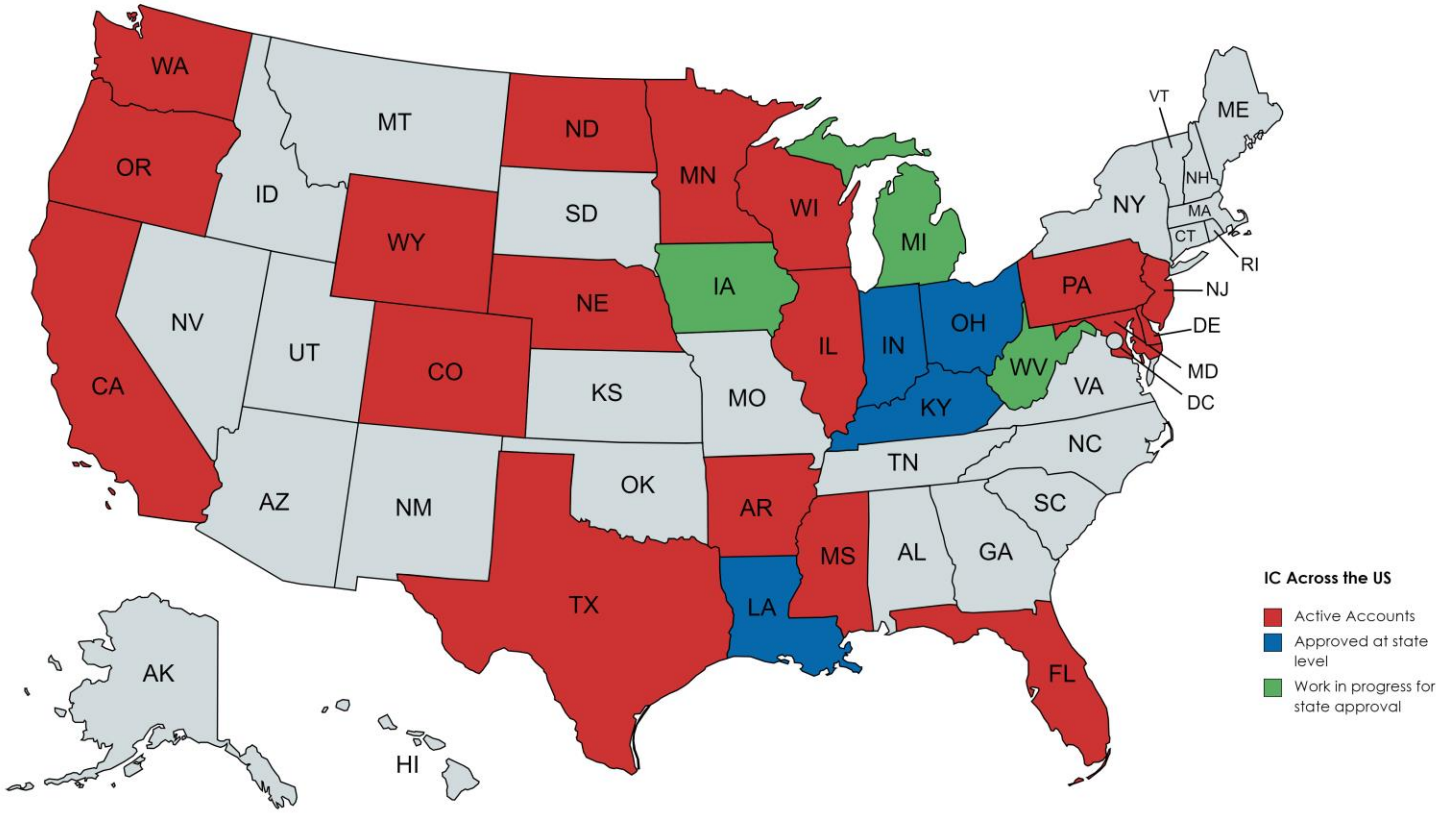
- 34 years in education
- Teacher, Principal, Chief Academic Officer
- Passionate about helping students discover their purpose and find their passion!

Role with etA

- Create awareness about the Interim Credentials curriculum.
- Support schools as they enroll and onboard teachers/students.
- Serve as a liaison between the school and the state when seeking state approval for the curriculum.

We're expanding across the United States!

The GOAL
Active accounts and approvals in all states!



JATC SUPPORT

REACH OUT TO YOUR LOCAL JOINT APPRENTICE TRAINING CENTER TO SEE HOW YOU CAN PARTNER TOGETHER TO SUPPORT STUDENTS!

Thank you!

Heather Stefan hs@etalliance.org

Bill Ball billb@electricaltrainingalliance.org

Audra Kellam ak@etalliance.org