




# Powering Digital Transformation for Enterprises Globally

## Learner Guide

A **Blackstone** Group Co

simpli|learn

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# About PTI

A Powerhouse of Cutting-Edge Premiere Online Training, & Consulting Co, differentiating us distinctively from our peers:

- Courses of **high practicality to assist business owners & and professionals;**
- **Saving enormous numbers of years to accumulate hands-on experiences;**
- More rapidly **expedite success potentially;**
- **Better reinforces leading position;**
- **Sole distributor for Simplilearn for HKSAR;**
- Invited to participate in **The QS Global Employer Survey of QS World University Ranking for 3 years**
- Books published by PTI sold to **15+ countries globally**
- **Senior executive and practitioner experience in listed cos, investment banks, private equity, and banks etc.** with working exposures to 10+ different countries/places and 4 regions



# About Simplilearn - We are the World's **#1 Online Bootcamp**



Scalable Platform offering live interactive courses from experts

- ▶ 60K monthly learners | 80%+ completion rate



Learners from **100+ of Fortune 500 companies**

- ▶ HQ in US with offices in UK, Singapore, India



Focused on **Digital Skills**

- ▶ Building Organizations for tomorrow

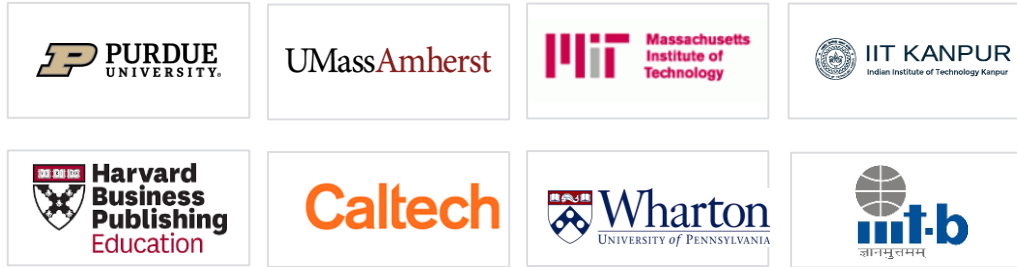


# Comprehensive Coverage of Digital Skills

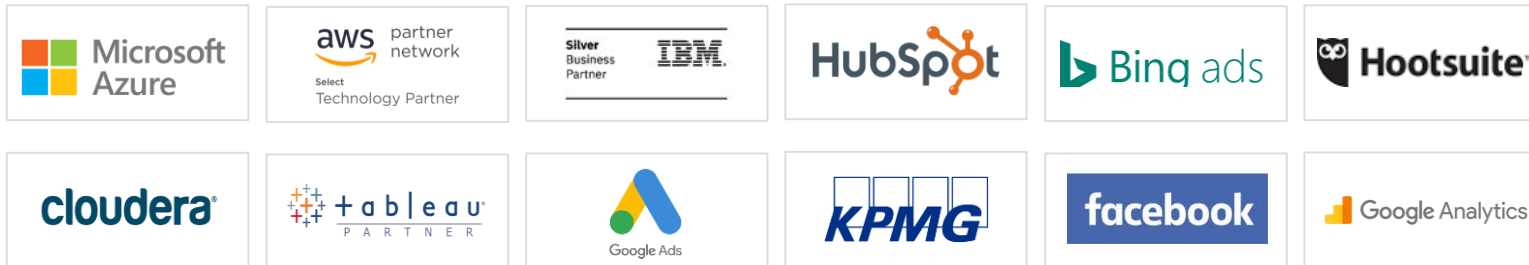
Data & AI	Technology	Digital Operations	Digital Business
Data Science	Cloud Computing and Architecture	Agile and Scrum	Digital Marketing
Artificial Intelligence & Machine Learning	DevOps	Project Management	Digital Transformation
Data Engineering	Cyber Security	Lean Six Sigma	Product & Design
	Full Stack Web Development	IT service and architecture	

# Curriculum Co-Created and Certified by Best-in-Class Partners

## Top Universities



## Top Companies



## Industry Bodies



# Trusted by Global Brands

## Corporates



## Partners



# Platform Built to Deliver Live Interaction & High Engagement at Scale...

## Live Interactive Classes (1500 classes /month)



Live instructor-led Class



Self-paced  
videos



Quizzes

## Hands-On Experience (7000+ projects)



Assessments

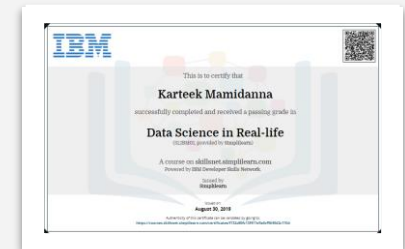


Project work



Virtual  
labs

## Final Exam & Certification



24X7 Support | Teaching Assistants | Dedicated Customer Success Manager

... resulting in industry-leading **80%+ completion rates**



# **LMS – Learning Management System**

The background is a light blue gradient with a complex circuit board pattern. The circuit lines are thin and light blue, with some nodes and components represented by small squares and dots. On the right side, there is a large, stylized gear or circular structure composed of concentric rings and segments, also in shades of blue. The overall aesthetic is clean, modern, and technological.

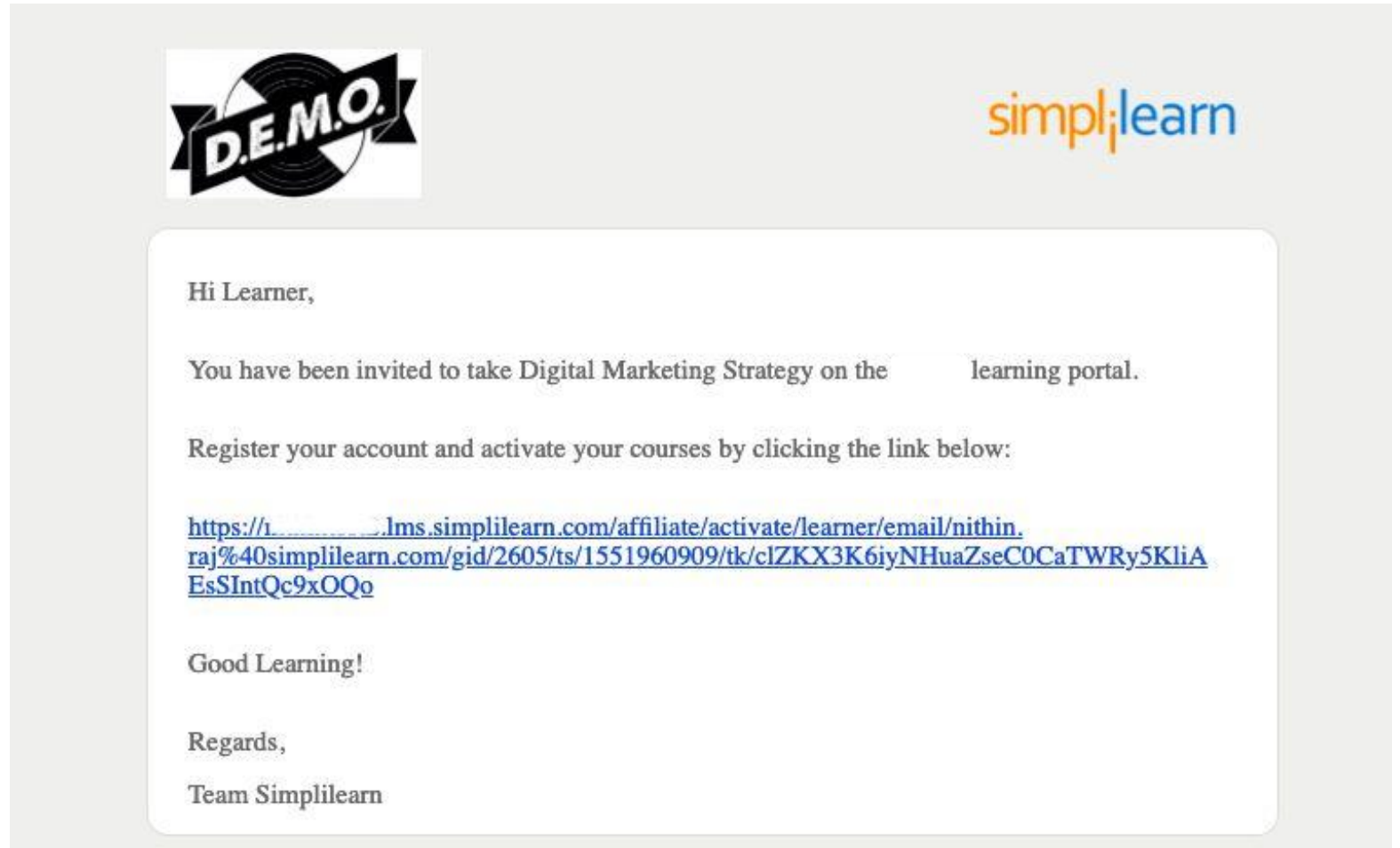
# Registration (1/3)

After you are added to the Learning Management System as a learner, you will receive an email.

**Click on the URL** to log in your learner a/c , set your own password and activate the course(s) assigned to you.

Recommended browsers:

- Google Chrome
- Firefox
- Microsoft Edge

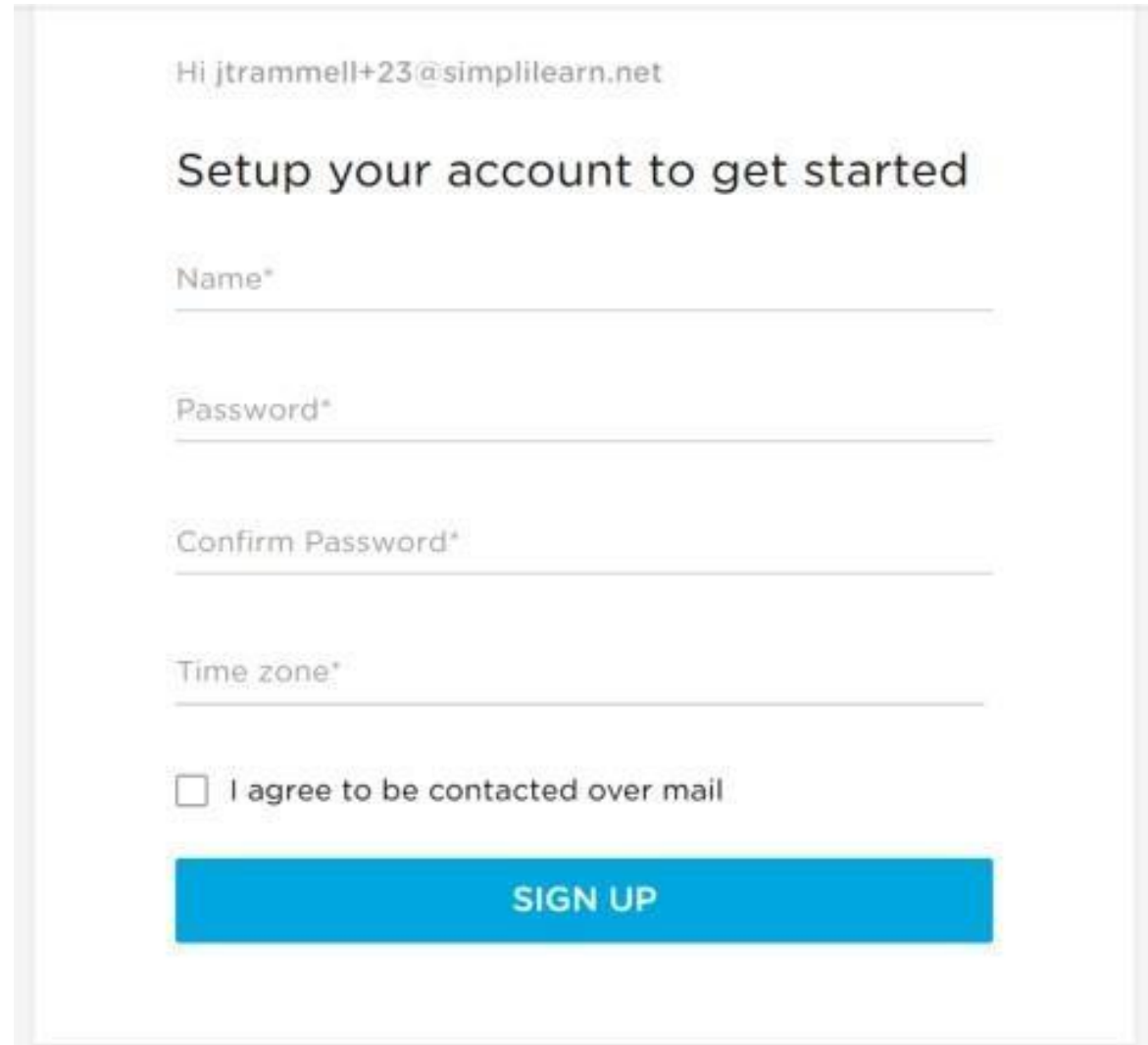


# Registration (2/3)

The first time you log in to your account, you are required to go through a **three-step** setup that prompts you to fill in your profile and design a custom study plan.

## **Step 1: Set up your Simplilearn profile**

- Enter your **Name**
- Set up **your own password**
- Select **the time zone** you belong to
- Please complete the form and select “**I agree to be contacted over email**”
- Click **Sign-up**



Hi jtrammell+23@simplilearn.net

### Setup your account to get started

Name\*

Password\*

Confirm Password\*

Time zone\*

I agree to be contacted over mail

**SIGN UP**

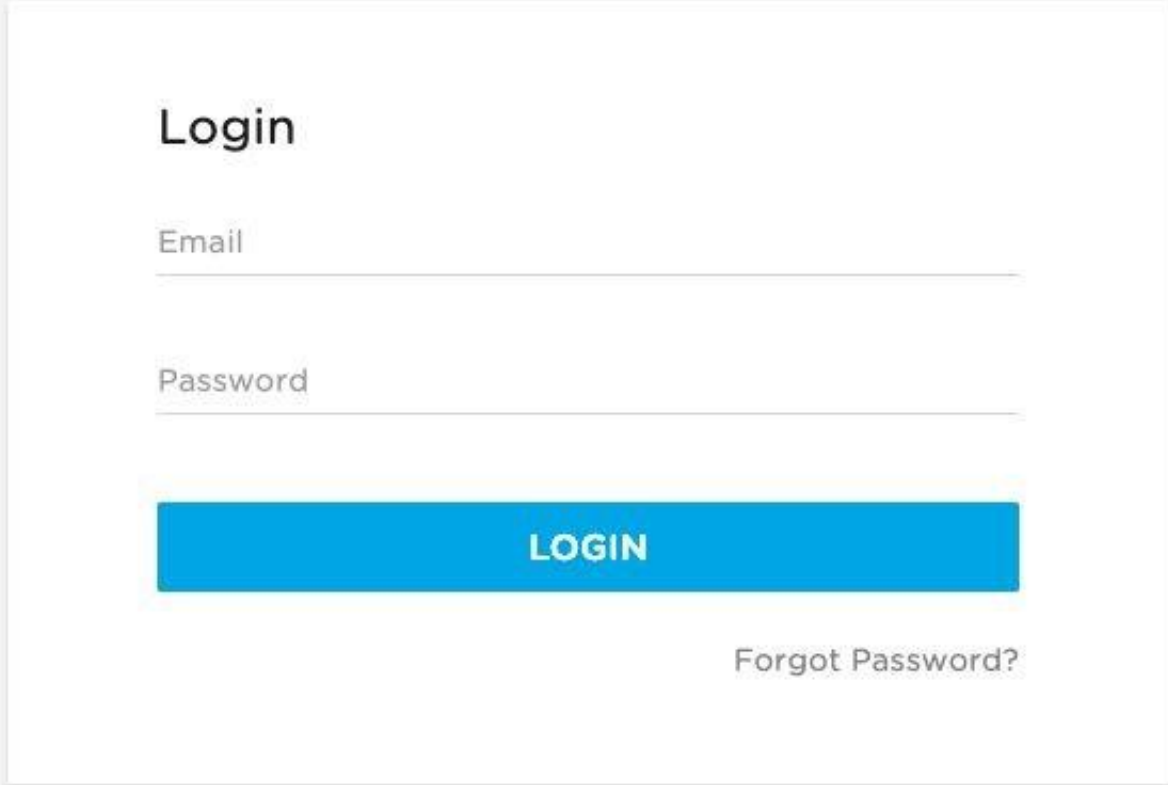
# Registration (3/3)

**Note:** This is the default login page of your learning portal. To start or return to your course, you need to click on.

**Please bookmark the URL for future access.**

URL -

**<https://pti.lms.simplilearn.com>**

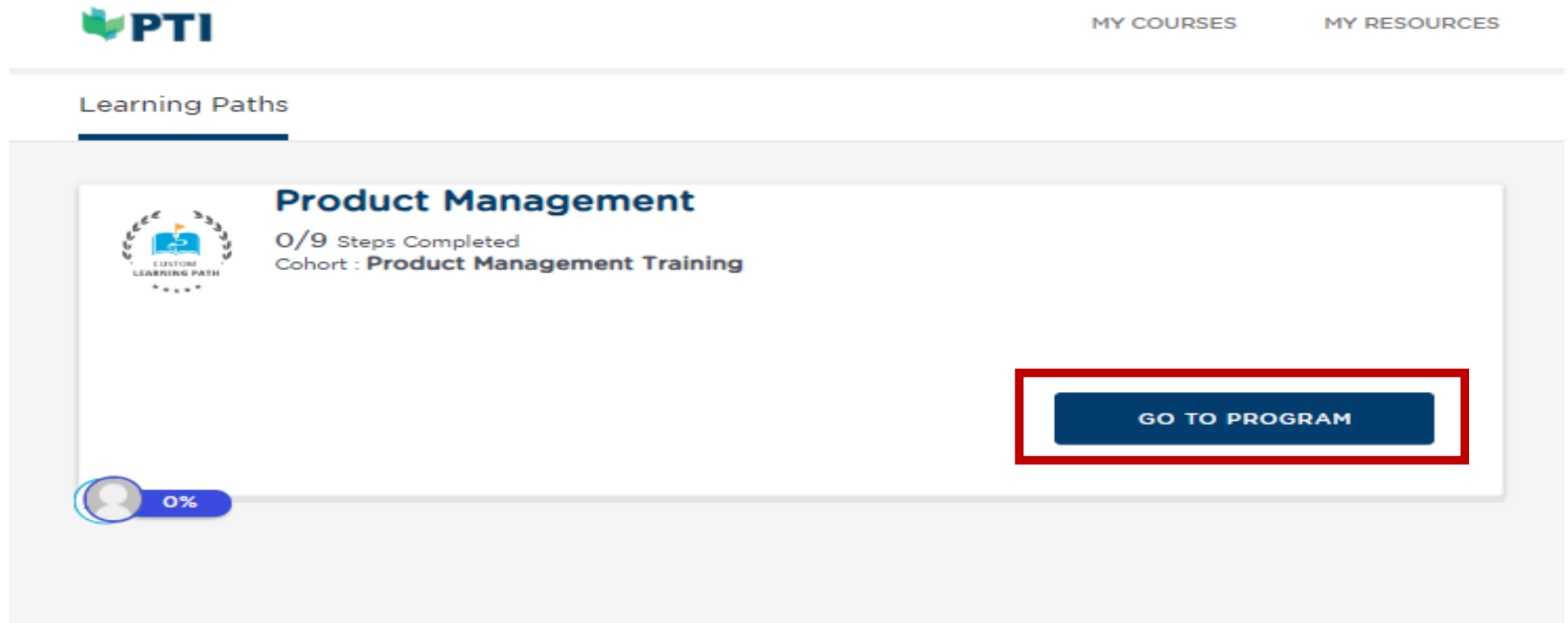


The screenshot displays a login interface with the following elements:

- Login** title at the top.
- Email** input field.
- Password** input field.
- A prominent blue **LOGIN** button.
- A **Forgot Password?** link located below the button.

# Dashboard – Master Program or Learning Path View


To get started with your learning journey, click on the **Go To Program** button to view the list of courses assigned in the Learning path.



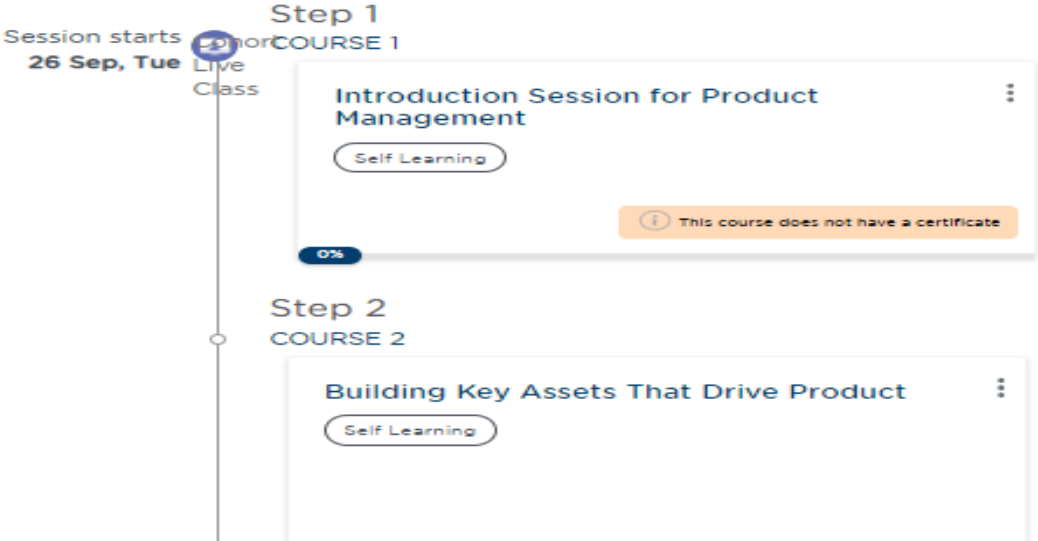
The screenshot displays the PTI dashboard interface. At the top left is the PTI logo. On the right side, there are two navigation links: "MY COURSES" and "MY RESOURCES". Below the navigation is a section titled "Learning Paths" with a blue underline. The main content area features a card for the "Product Management" learning path. The card includes a circular icon with a book and a flag, labeled "CUSTOM LEARNING PATH". To the right of the icon, the text reads "Product Management", "0/9 Steps Completed", and "Cohort : Product Management Training". In the bottom left corner of the card, there is a progress indicator showing a person icon and "0%". A prominent blue button with the text "GO TO PROGRAM" is located in the bottom right corner of the card, highlighted with a red rectangular border.

# Dashboard – Master Program or Learning Path View

To get started with your course, click on the **course tile** and it will take you to the course’s Learning Environment.



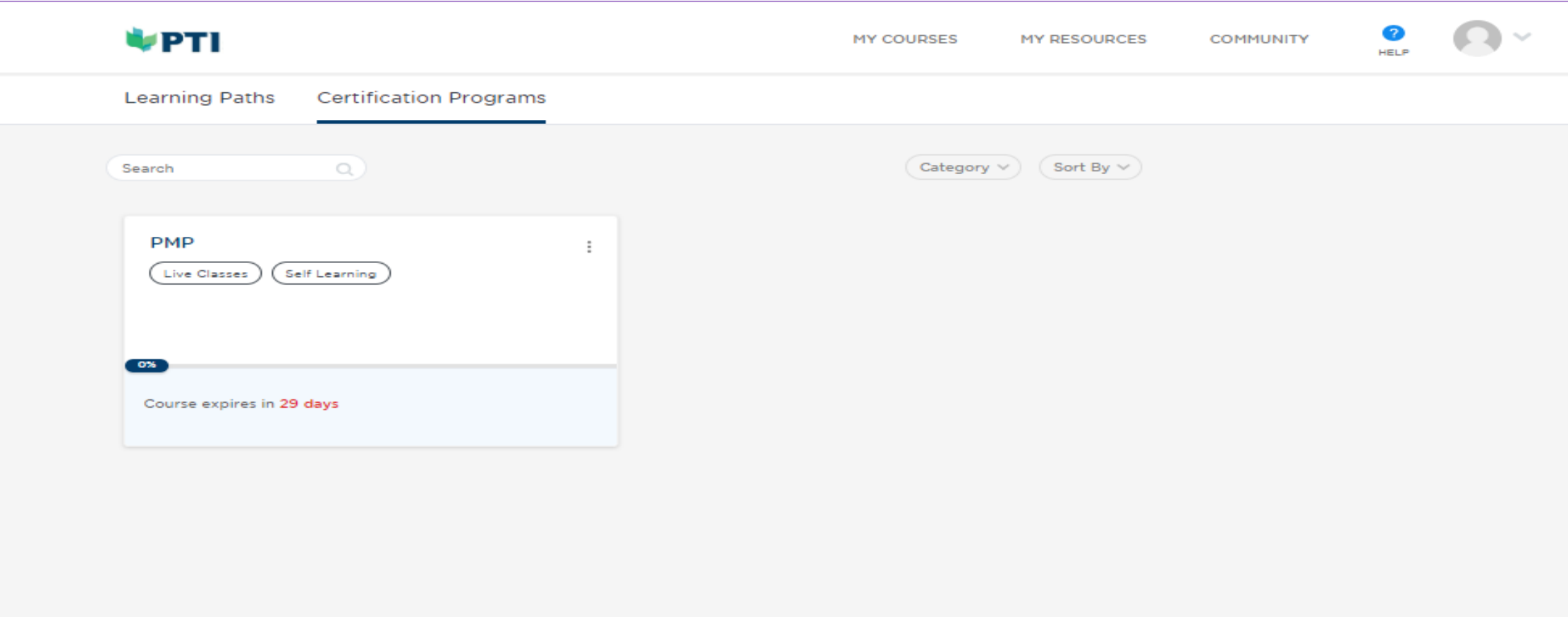
The dashboard header for 'Product Management Training' features a 'CUSTOM LEARNING PATH' logo on the left, the title 'Product Management' with '0/9 Steps Completed' below it, and an 'Add to Calendar' button on the right. A 'Courses' dropdown menu is visible below the header.



A vertical timeline diagram shows the learning path steps. 'Step 1' is selected and expanded to show 'Introduction Session for Product Management' (Self Learning, 0% progress, with a note 'This course does not have a certificate'). 'Step 2' shows 'Building Key Assets That Drive Product' (Self Learning).

# Dashboard – Certification Program View

To get started with your course, click on the **course tile** and it will take you to the course’s Learning Environment.



# Learning Environment - Self-Learning Section

Once you select a course, the self-learning tab is the first thing you see. All sections are divided into lessons. You will see your progress bar fill as you watch the videos in each lesson.

The screenshot displays the 'Agile Scrum Master(ASM\*)' course interface. At the top, it shows progress: 'Classes completed: 0 | 0% of Self-Learning Completed | Projects completed: 0/2'. The main content area is a video player with a dark background and a green/blue geometric pattern. On the left, a 'Learning Track' sidebar is visible, with the 'Self Learning' tab highlighted in a red box. Below this, there are sections for 'Live Class', 'Assessment', and 'Reference Materials'. On the right, a 'Self Learning' sidebar is also highlighted in a red box, listing lessons from Lesson 1 to Lesson 7. Lesson 1 is expanded to show sub-items: 'Course Introduction', '1.1 Course Introduction', '1.2 Exam Details', and '1.3 What will you learn'. The video player at the bottom shows a progress bar at 00:02 / 03:21.



# Learning Environment - Live Class Section (1/4)

For online courses with embedded Live Virtual Classes (LVCs), there may be **more than 1 batches of LVCs** for learners to choose. Pls. click “**Live Class**” tab to see available batches.

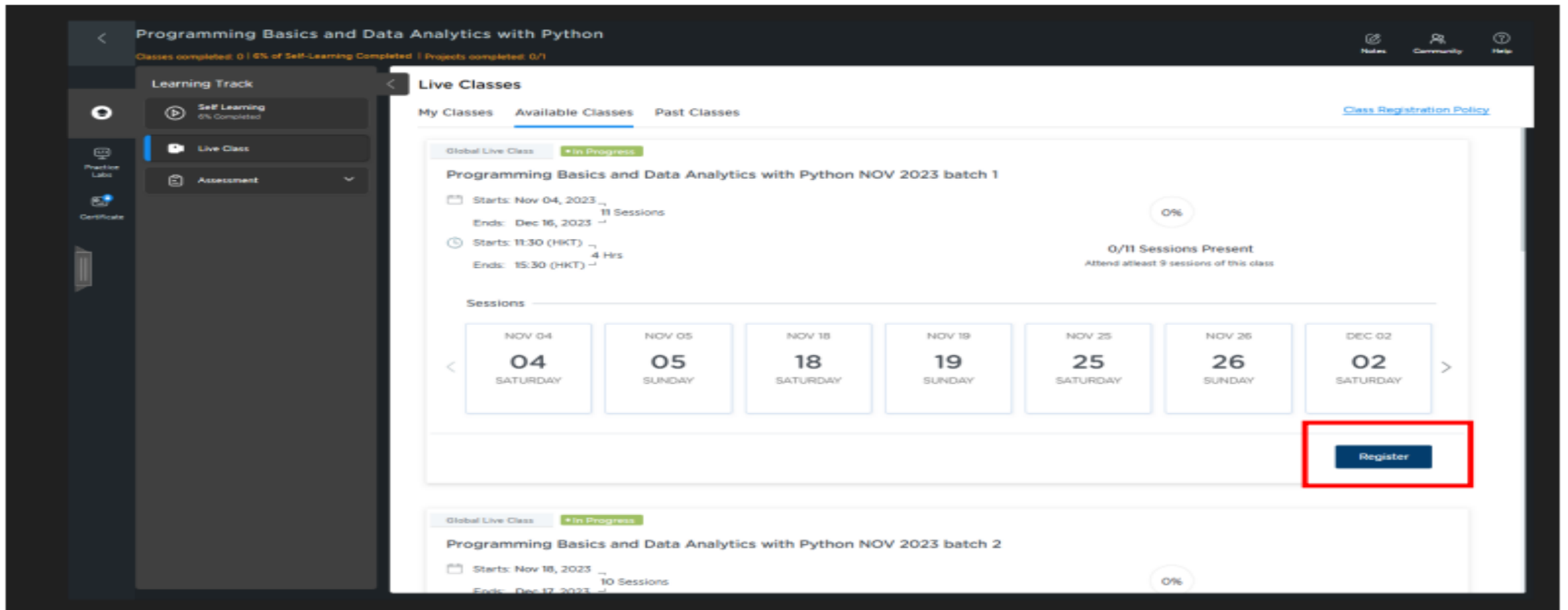
The screenshot displays the 'Live Classes' section of the Simplilearn Learning Environment. It features a sidebar on the left with navigation options: 'Self Learning (2% Completed)', 'Live Class', and 'Assessment'. The main content area is titled 'Live Classes' and has three tabs: 'My Classes', 'Available Classes', and 'Past Classes'. The 'Available Classes' tab is active, showing two LVC batches for the course 'Programming Basics and Data Analytics with Python'.

**Batch 1:** 'Programming Basics and Data Analytics with Python NOV 2023 batch 1'. It has 11 sessions, starting on Nov 04, 2023, and ending on Dec 16, 2023. The sessions are scheduled on Saturdays and Sundays. The current status is 0/11 sessions present, with a requirement to attend at least 8 sessions. A 'Register' button is located at the bottom right of this batch's section.

**Batch 2:** 'Programming Basics and Data Analytics with Python NOV 2023 batch 2'. It has 10 sessions, starting on Nov 10, 2023, and ending on Dec 17, 2023. The sessions are scheduled on Sundays and Saturdays. The current status is 0/10 sessions present, with a requirement to attend at least 8 sessions. The 'Next Session' (Dec 09) is highlighted in blue, and the 'Upcoming' sessions (Dec 10, 16, 17) are also highlighted. A 'Register' button is located at the bottom right of this batch's section.

# Learning Environment - Live Class Section (2/4)

- **IMPORTANT**: Learner **needs to register** for the preferred LVC batch **by clicking “Register” button**
- **Even there is only 1 available batch, learners still need to register**, in order to attend the LVCs.



The screenshot shows the 'Live Classes' section of the Learning Environment. The main heading is 'Programming Basics and Data Analytics with Python'. Below this, there are tabs for 'My Classes', 'Available Classes', and 'Past Classes'. The 'Available Classes' tab is selected, showing a 'Global Live Class' in progress. The class is titled 'Programming Basics and Data Analytics with Python NOV 2023 batch 1'. It starts on Nov 04, 2023, and ends on Dec 16, 2023. The class has 11 sessions, with 0/11 sessions present. The sessions are listed as follows:

Date	Day
NOV 04	SATURDAY
NOV 05	SUNDAY
NOV 18	SATURDAY
NOV 19	SUNDAY
NOV 25	SATURDAY
NOV 26	SUNDAY
DEC 02	SATURDAY

A 'Register' button is highlighted in a red box at the bottom right of the class details. The interface also shows a 'Class Registration Policy' link and a 'Global Live Class' in progress indicator.

# Learning Environment - Live Class Section (3/4)

After clicking “**Register**” button, pls click “**OK**” to confirm.

The screenshot displays a user interface for a learning management system. The main header shows the course title "Programming Basics and Data Analytics with Python" and progress indicators: "Classes completed: 0 | 6% of Self-Learning Completed | Projects completed: 0". A navigation sidebar on the left includes "Self Learning (6% Completed)", "Live Class" (selected), "Assessment", "Practice Labs", and "Certificate". The main content area is titled "Live Class" and shows a session card with a clock icon, "4 Hrs", and "Ends: 02:00 (HKT)". A "Class Registration Policy" link is visible. Below the session card, a "Sessions" section displays a calendar view with dates: DEC 09 (Next Session), DEC 10 (Upcoming), DEC 16 (Upcoming), DEC 17 (Upcoming), JAN 06 (Upcoming), and JAN 07 (Upcoming). A "Register" button is located at the bottom right of the session card. A modal dialog box is overlaid on the page, titled "pti.lms.simplilearn.com says", with the text: "Are you sure you want to register for this class? Your registered classes will appear under My Classes section". The dialog has "OK" and "Cancel" buttons.

# Learning Environment - Live Class Section (4/4)

- Once successfully registered, you can see the LVCs under “**My Classes**” button.
- On the day of the training, you will get the option of “**Join Class**”
- Just in case you can not attend any of the LVCs after you have registered, you can still watch replay of the **LVC recordings** under the “**Past Classes**” tab.

The screenshot displays the 'Building Key Assets That Drive Product' course page. The top navigation bar includes 'Notes', 'Community', and 'Help' icons. The main content area is divided into 'My Classes' and 'Past Classes' tabs. The 'My Classes' tab is active, showing a list of classes. The first class is 'Building Key Assets That Drive Product- Session 1', which is an 'Exclusive Live Class' starting soon. The class details include: Starts: Oct 10, 2023 (1 Session), Ends: Oct 10, 2023, Starts: 11:30 (IST) (2 Hrs), and Ends: 13:30 (IST). The status is 'Yet to be started' with '1/1 Sessions Left'. A calendar widget shows 'OCT 10 TUESDAY' as the 'Next Session'. On the left sidebar, the 'Live Class' option is highlighted with a red box.

# Assessment - Project

- Under the **Assessment** Tab, you will find the Project section with all the details related to the same.
- Participants will prepare the answers based on the project they opt for and then submit the details on the LMS.

The screenshot displays the Agile Scrum Master (ASM) LMS interface. The main header shows 'Agile Scrum Master(ASM®)' with progress indicators: 'Classes completed: 0 | 0% of Self-Learning Completed | Projects completed: 0/2'. The left sidebar contains a 'Learning Track' menu with several items, including 'Smart Weather (With Jira)' and 'Smart Weather (Without Jira)', both highlighted with red boxes. The main content area shows the details for the 'Smart Weather (With Jira)' project, including a 'Description' and a 'Project Description'. A 'SUBMIT' button is visible at the bottom right, also highlighted with a red box.

Agile Scrum Master(ASM®)  
Classes completed: 0 | 0% of Self-Learning Completed | Projects completed: 0/2

Notes Community Help

Learning Track  
2021  
0/3 Attempts

ASM Practice Paper 2 (EXIN 2021)  
0/3 Attempts

ASM Practice Paper 3 (EXIN 2021)  
0/3 Attempts

ASM Practice Paper 4 (EXIN 2021)  
0/3 Attempts

ASM Practice Paper 5 (EXIN 2021)  
0/3 Attempts

Smart Weather (With Jira)

Smart Weather (Without Jira)

Smart Weather (With Jira)  
Course-end Project 1

Description

The purpose of the project is to apply the concepts learned in the Agile Scrum Master course by analyzing a hypothetical organization. Participants are encouraged to apply the techniques learned during the program but can also be creative in applying other techniques from other sources. The steps may not always be carried out in the same sequence in real life. Participants may iterate through steps, as they may uncover ideas as they proceed from one step to the next.

**Project Description**

GTM systems is a large IT company with offices all around the world. The company delivers software products and services to corporate clients. One of the reasons for its enduring success and consistent performance over the years is the ability to leverage technology and find innovative applications for it.

**SmartWeather**

With climate change increasing the unpredictability of local weather conditions, there has been great demand for technology that can provide reliable weather information. Weather conditions impact several organizations and businesses – ranging from agriculture, outdoor event management, hospitality, travel and tourism, and healthcare. While GTM has no expertise in meteorology, it proposes to aggregate weather data from multiple providers and use analytics to correlate it with meaningful conclusions for businesses.

SUBMIT

# Assessment – Project Submission

- Once learner click on the **Submit** button, there will a pop-up where learners will have to upload the work they have prepared.
- Learners can submit the project in [pdf](#), [doc](#), [ppt](#), [jpeg](#), [png](#).
- After submission, upon completing project evaluation by Instructor(s), results will be posted on LMS.

The screenshot displays the submission interface for a project titled "Smart Weather (With Jira)". On the left, a "Learning Track" sidebar lists several "ASM Practice Paper" items. The main content area shows the project details, including a "Description" and "Project Description". Below this, there are three sections for file uploads: "Writeup", "Screenshots", and "Source Code". Each section has a dashed box with the text "Start by dropping files here" and an "ADD" button. Below these sections is an "Additional Remarks" field with a character limit of 1200. At the bottom right, there is a blue "SUBMIT" button. A red box highlights the "SUBMIT PROJECT" button at the bottom center of the interface.

# Assessment - Test

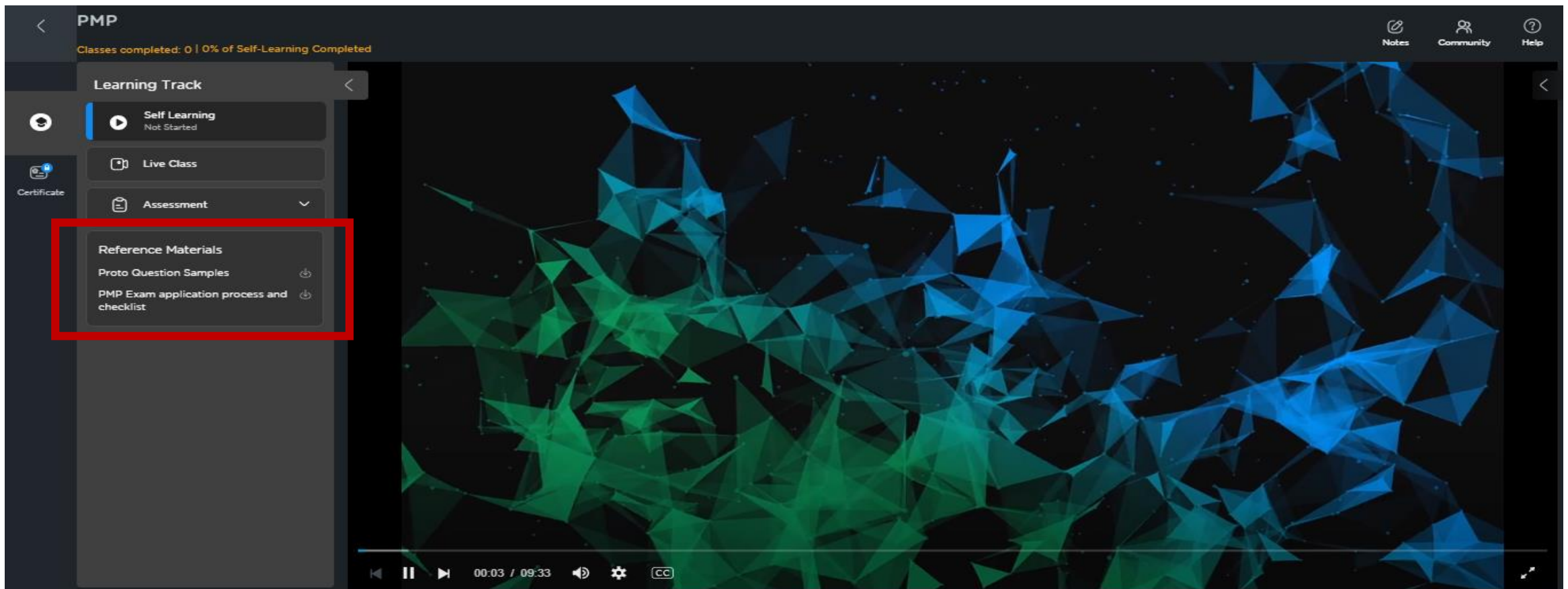
- Under the **Assessment** Tab, you will find the **Test** section will all the details
- Participants will get a total of 3 attempts to pass the test. In case the learner is unable to pass, learners will get to review the incorrect answers.

The screenshot displays the user interface for the Agile Scrum Master (ASM) assessment. On the left, a sidebar menu is visible with the 'Assessment' tab highlighted. Below this tab, a list of four practice papers is shown, each with a document icon and the text '0/3 Attempts'. The main content area on the right shows the assessment details: '40 Questions' and '01:30:00Hrs Duration'. A blue button labeled 'TAKE-IT-NOW' is prominently displayed and highlighted with a red rectangular border. Below the button, the 'INSTRUCTIONS' section provides the following details:

- Each Question has multiple options out of which one or more may be correct.
- You can pause the test in between and you are allowed to re-take the test later. Your test will resume from where you left, but the test time will be reduced by the amount of time you've taken in the previous attempt.

# Learning Environment – Reference Material Section

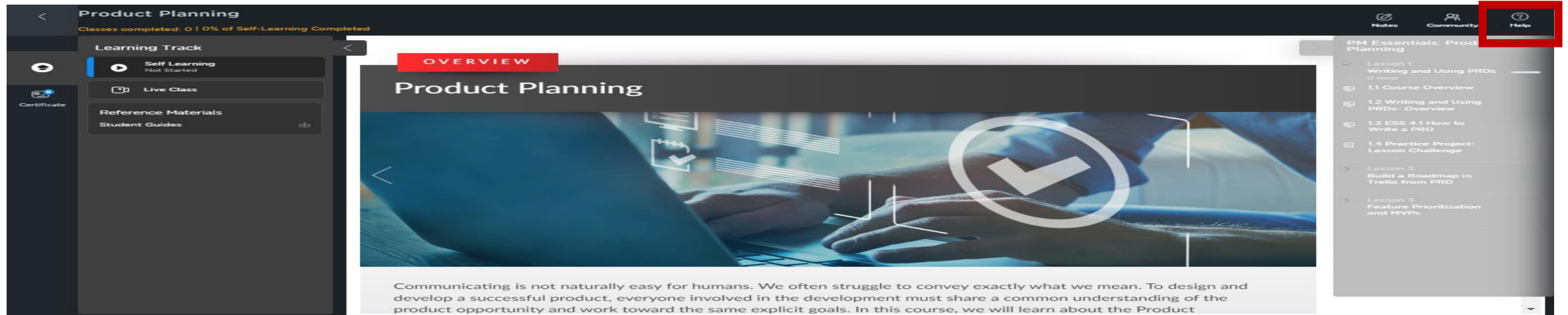
All the downloadable reference material is available under the “**Reference Material**” section. Learners can download and keep it for future reference





# Learning Tool – Help Section

**Help** Section - Clicking “Help” icon will take you to a page showing program-specific FAQs & other info. You can also raise tickets using the “Help” section.



**My Notes** Section – You can take notes (time-stamped) and stored (after selecting “Save” under “My Notes”).



# Learning Tool – Add to Calendar

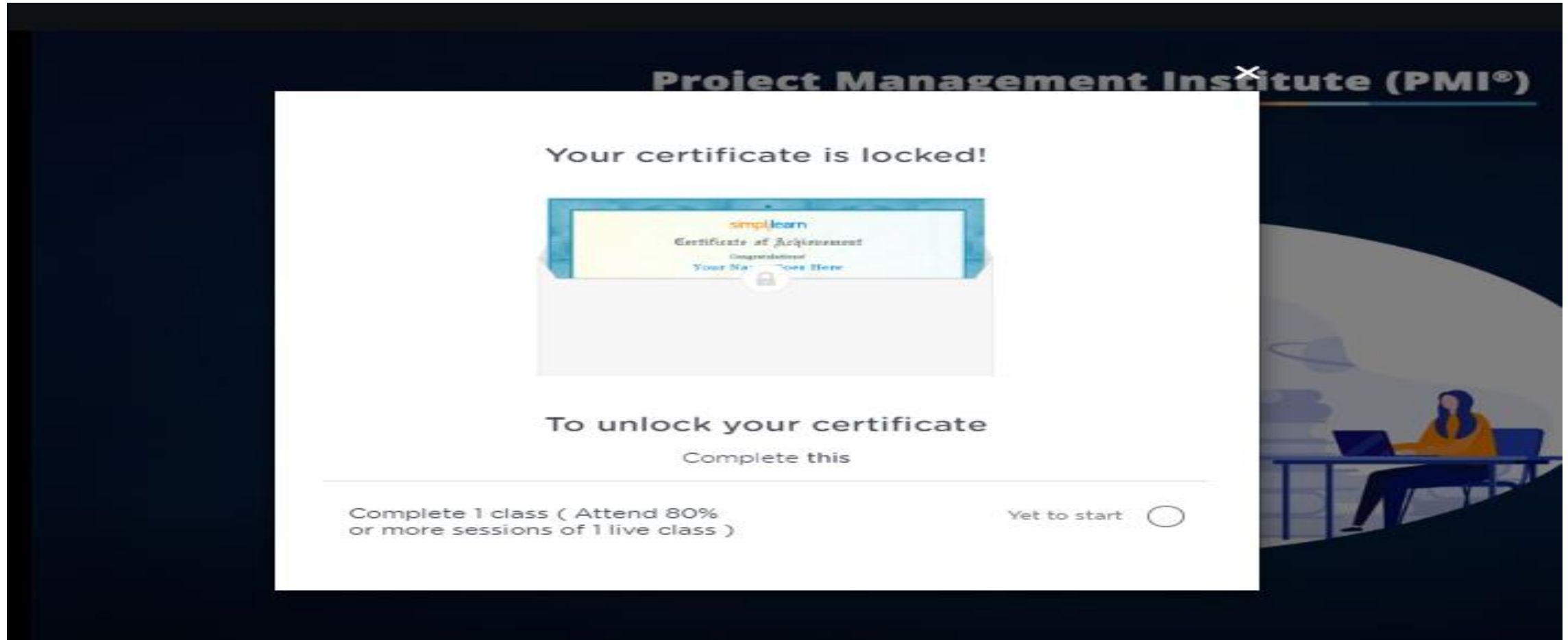
There is an option to add the Live class schedule to your personal/official calendar, by selecting the option.

The screenshot shows the PTI course interface. At the top left is the PTI logo. The navigation bar includes 'MY COURSES', 'MY RESOURCES', and 'COMMUNITY'. On the right, there are 'HELP' and a user profile icon. The main content area features a 'Product Management' course card with a 'CUSTOM LEARNING PATH' badge and '0/9 Steps Completed'. A red box highlights the 'Your Current Cohort' section, which contains the 'Product Management Training' title, an 'Add to Calendar' button, and the text 'Sync the entire cohort schedule to your calendar'.

This screenshot shows a detailed view of a course step. The title is 'Introduction Session for Product Management'. Below the title is a 'Self Learning' button. A progress bar at the bottom indicates '0%' completion. A note at the bottom right states 'This course does not have a certificate'. On the left, there is a callout box with a blue circle containing the number '2' and the text 'Session starts 26 Sep, Tue Live Class'.

# Certificate

Once you have completed the course as per the course requirements, you will be able to unlock the course-end certificate.



The screenshot shows a dark blue background with the text "Project Management Institute (PMI®)" at the top. A white notification box is centered, containing the following text and elements:

- Your certificate is locked!**
- An illustration of a certificate in an envelope. The certificate text reads: "simplilearn Certificate of Achievement Congratulations Your Name Goes Here". A padlock icon is overlaid on the certificate.
- To unlock your certificate**
- Complete this**
- A progress bar with the text: "Complete 1 class ( Attend 80% or more sessions of 1 live class )".
- A radio button labeled "Yet to start" which is currently unselected.

