

Open P-TECH

Tutorial 4: Registro del estudiante
a través de una URL personalizada
del profesor



¿Cómo se registran los estudiantes en una clase de un profesor específico?

Los profesores tienen dos opciones:

1. Utilizar un archivo .CSV para subir en masa los nombres y los correos electrónicos de los estudiantes

2. Enviar a los estudiantes una URL personalizada para que se registren ellos mismos

Instrucciones para los profesores para el registro de estudiantes

- 1 Los profesores recibirán o pueden solicitar un enlace con una URL personalizada:** Después de que el profesor se registre para obtener su propia cuenta, podrá registrar a los estudiantes en la plataforma a través de una URL personalizada, que será similar a la siguiente.

<https://ptech-reg.eu-de.mybluemix.net/?org=0001&mgr=069081REG>

- 2 Envía el enlace a tus alumnos:** Cuando hayas recibido tu enlace, debes enviárselo a tus alumnos y compartir con ellos las instrucciones de registro.

- 3 Supervisa el registro:** En los informes del asesor de Open P-TECH, que los encontrarás en la plataforma pasando el ratón por encima de tus iniciales (en la esquina superior derecha), podrás supervisar qué estudiantes se han registrado o todavía tienen que hacerlo.

- 4 Para obtener ayuda, entra en contacto con nosotros.** Si tienes algún problema, busca ayuda a través de la plataforma o entra en contacto con el equipo de Digital Success.

Instrucciones para el registro de estudiantes

Revisa tu correo electrónico: Tu profesor te enviará la URL personalizada para que te registres directamente. Se puede parecer a esta:

**Open
P-TECH**

Register for my class on Open P-TECH
me to Christa Camp

10:48 AM

[Show more](#)

Good morning students,

To get started on earning digital badges for content being covered in this class, you'll need to register at Open P-TECH, IBM's digital learning platform that introduces students to industry leading technology.

To register for my class, use the following URL and sign in.

<https://ptech-reg.eu-de.mybluemix.net/?org=0001&mgr=069081REG>

Reach out with any issues.

Thanks,
Ms. Camp

Si no tienes el correo electrónico con la URL, entra en contacto directamente con tu profesor.

Método de registro: El enlace con la URL personalizada te traerá aquí. Si tu escuela utiliza Google Classroom y se te ha asignado una cuenta de Gmail, haz clic en Registrarse con Google. En caso contrario, regístrate utilizando el IBM ID con tu escuela, o utiliza tu correo electrónico personal.

Open P-TECH

Select Language ▾

Register

Already have an Open P-TECH account?

Sign In

Registration method Personal information Done

You can access P-TECH using your Google, LinkedIn, or IBM account.

Register using Google



Register using LinkedIn



Register using IBMid

If you want to use school email, yahoo, or hotmail,
please register with a IBM ID



Verifica que no tengas ya una cuenta con IBM.

Si la tienes, o estás utilizando una cuenta de Gmail o tu perfil de LinkedIn, haz clic en "Sí".

Para la mayoría de los estudiantes, que utilizan una dirección de e-mail diferente y se están registrando por primera vez, haz clic en "No".

Do you already have an account with IBM?

Click "No" if you would like to register for Open P-TECH using a non-Gmail, non-LinkedIn registered email address. You will be directed to an IBM ID sign up page to create your IBM ID there. Return here when you have finished to continue registering for Open P-TECH.

If you already have an IBM ID, click "Yes" to continue.

No Yes

IBM account

Access to trials, demos, starter kits, services and APIs

Sign up for an IBMid

1. Account information

E-mail ⓘ

Your email address will become your IBMid, which you'll use to log into IBM.com.

christa_camp@yahoo.com



We'll send you a 7 digit code that you'll use to verify your email in step 2.

First name

Christa

Last name

Camp

Password

.....|



- 8 characters minimum

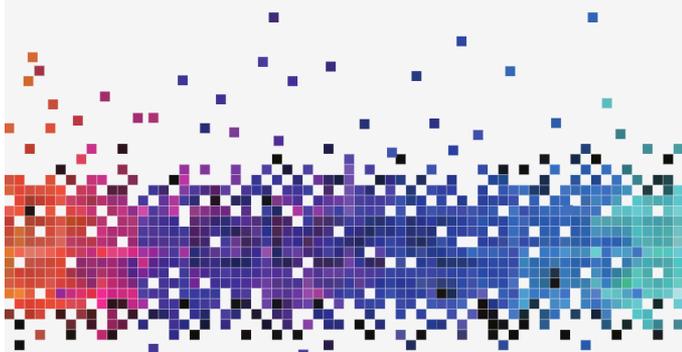
- One lowercase character

- One uppercase character

- One number

Country or region of residence

United States



Proporciona el código de verificación que enviamos a tu correo electrónico.

IBM account

Access to trials, demos, starter kits, services and APIs

Sign up for an IBMid

1. Account information [Edit](#)

E-mail	christa_camp@yahoo.com
First name	Christa
Last name	Camp
Country	United States

2. Verify email

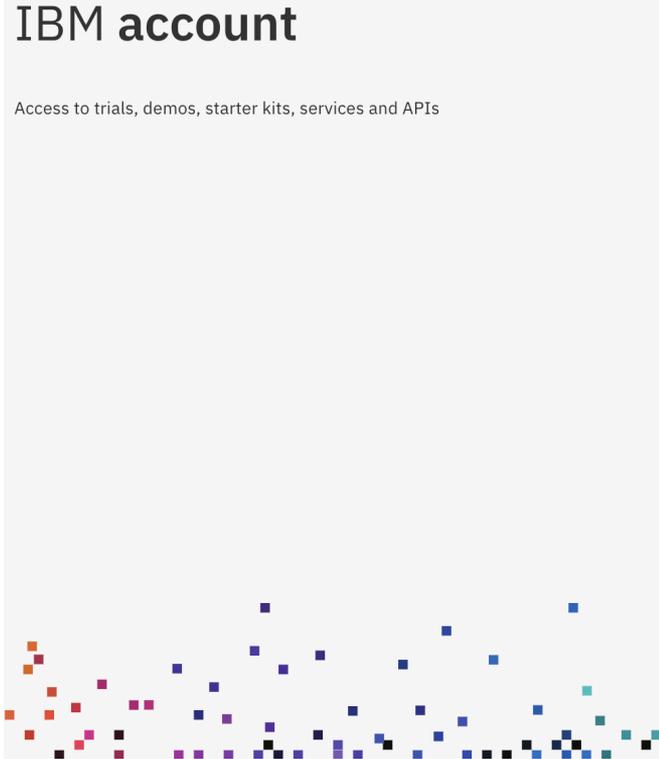
We emailed a 7 digit code to **christa_camp@yahoo.com**

This code will expire in 30 minutes.

Verification token

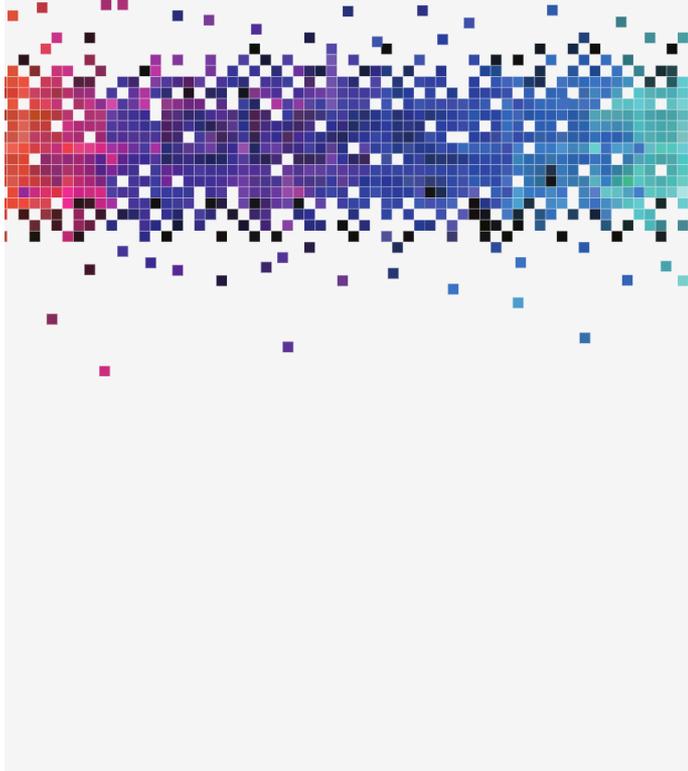
 

A verification code is required in order to create an account.



Verifica las preferencias de tu correo electrónico, lee el Acuerdo de Privacidad de IBM y los Términos y Condiciones y haz clic en Crear cuenta.

**Open
P-TECH**



Didn't receive the email? Check your spam filter for an email from ibmacct@iam.ibm.com.

You can resend the verification token in **1** seconds

IBM may use my contact data to keep me informed of products, services and offerings:

by email

You can withdraw your marketing consent at any time by submitting an [opt-out request](#). Also you may unsubscribe from receiving marketing emails by clicking the unsubscribe link in each email.

More information on our processing can be found in the [IBM Privacy Statement](#). By submitting this form, I acknowledge that I have read and understand the IBM Privacy Statement.

I accept the product [Terms and Conditions](#) of this registration form.

Create account

No, en serio, ¡tienes que leer el acuerdo de privacidad de datos! Incluso te daremos otra oportunidad después de que crees tu cuenta.

About your IBMid Account Privacy ×

This notice provides information about accessing your IBMid user account (Account). If you have previously been presented with a version of this notice, please refer to “Changes since the previous version of this notice” below for information about the new updates.

Updates to the [IBM Privacy Statement](#) since this notice was originally published provide additional information about how your personal information is processed by IBM.

Changes since the previous version of this notice ∨

What data does IBM collect? ∨

Why IBM needs your data ∨

How your data was obtained ∨

Cancel Proceed

Open P-TECH

Visión general de la herramienta

¡Ya estás inscrito! ¿Y ahora qué?

Your learning



Channel subscriptions

Browse the latest learning recommendations in the channels you've subscribed to.



Your queue

Learning activities and badges that you have not yet completed. Includes enrollments and other items that you've added to your queue.



Required learning

Complete the required learning assigned to you.



Your completions

Review the learning activities and badges that you have completed.

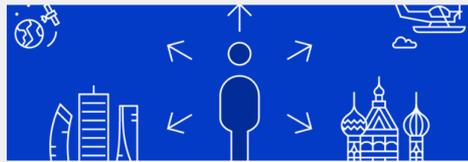
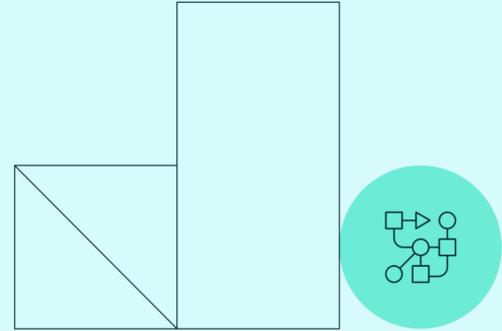
Panel de instrumentos personalizado: Aquí puedes realizar fácilmente un seguimiento de tus horas de formación y de las insignias ganadas

"Know how to learn. Then, want to learn."

Katherine Johnson,
NASA Research Mathematician

5 Open P-TECH hours completed 1 Badges earned

For more information about Open P-TECH school model, visit PTECH.org →



Workplace Learning

Help your students become future proof! Deepen Open P-TECH online learning and master in-demand professional skills with interactive classroom extensions.



Teachers: Find resources for your class!

Open P-TECH offers you free teacher resources to extend the student-facing online learning into your classroom and extra-curricular activities. Engage in fun, project-based activities with your students!



Earn the AI Foundations badge!

ISTE and IBM introduce the knowledge, skills, and values you need to be an informed AI user and creator. Hear from experts and build a prototype. Available in English.



Chronus mentor

Chronus is the leading communication program by allowing you to be connected in a...

Optimizado para los móviles: Está diseñado para tener un acceso fácil desde los móviles, a través de una aplicación de Android o iOS o de un navegador web

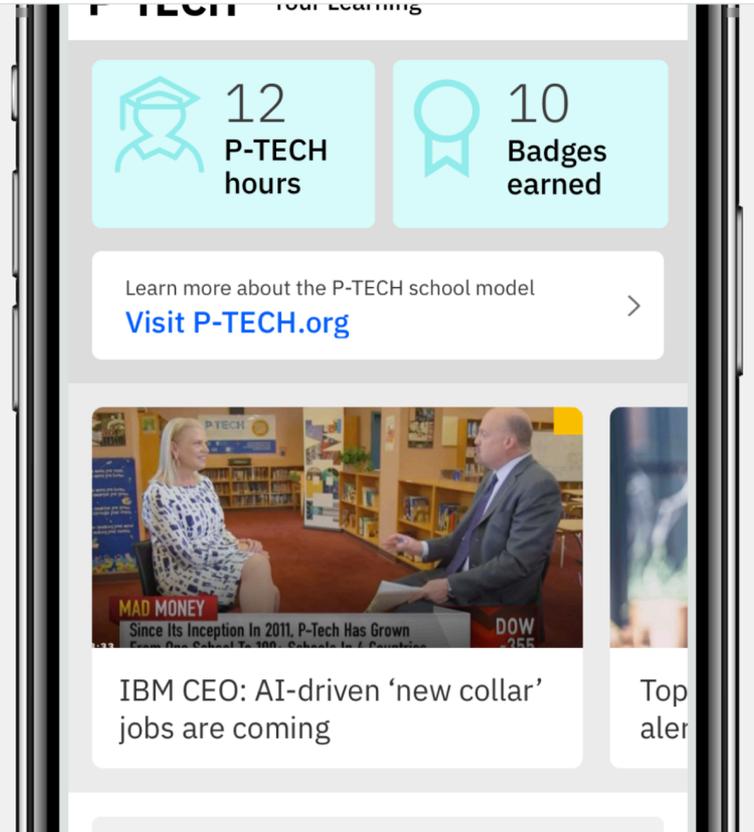
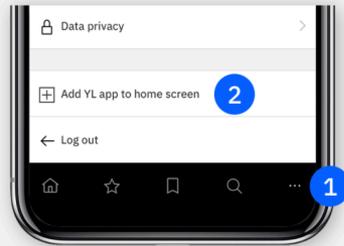
Your learning anywhere, any time.

Mobile first

Smartphone and mobile friendly - You can access Open P-TECH on your Android or Apple iOS device, offering an easy-to-use navigation to focus on the task at hand.

Go to Open P-TECH on your smartphone or tablet browser to get started:
<https://ptech.yourlearning.ibm.com/>

Pro Tip
Add the PTECH app icon to your smartphone desktop to get the PTECH app experience. Simply go to the **More menu** (1) and tap **"Add PTECH app to home screen"** (2) and follow the easy instructions.



Accede fácilmente a la formación: Colección personalizada de contenido adaptado para el alumnado y recomendado según los intereses del perfil, formación asignada por los profesores

Recommended



Learning

Personalized learning recommendations based on your interests and other profile attributes.



Badges

Personalized badges recommendations based on your interests and other profile attributes.



Programs & resources

Additional learning resources such as learning academies, universities and learning sites.

Recent activity

[view all >](#)

 <p>eLearning Module 1: What is AI? 2 hrs 15 mins</p> <p>✓ Completed 24 Jun 2020</p>	 <p>Document Artificial Intelligence Foundations - ... 1 hr</p>	 <p>Learning Plan AI Foundations - Powered by ISTE and... Hours In progress 16%</p>	 <p>Document Career Vignettes Lesson 1: Career Exploration a... 30 mins</p> <p>1 ★★★★★</p>
 <p>Document Workplace Learning Essential Skills 30 mins</p> <p>1 ★★★★★</p>	 <p>eLearning P-TECH Presents: Resumes & LinkedIn - ... 57 mins</p>	 <p>eLearning Badge Quiz: IBM AI Education Online and O... 30 mins</p>	 <p>Learning Plan Building a Culture of Inclusivity - Powered b... 6</p>



¿Necesitas ayuda?

¿Tienes problemas? Puedes obtener ayuda directamente en la plataforma hablando con nosotros en tiempo real, o enviando un correo electrónico para obtener asistencia. También puedes ver tutoriales acerca de la plataforma, y nos encantaría recibir comentarios sobre tu experiencia.

