Eagles' College

Richmond Solution

WEBINAR

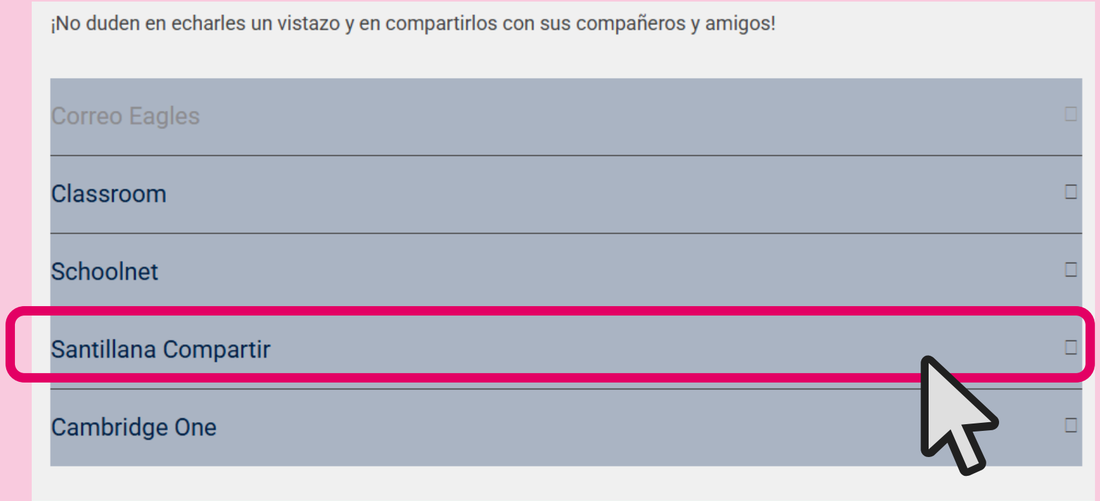
PARA FAMILIAS 2026

Richmond Solution y navegación de plataformas para ciclo escolar 2026

Ecosistema Richmond Solution

- Richmond Solution ofrece un ecosistema integral para la enseñanza del inglés, basado en metodologías activas y centrado en el estudiante.
- Impulsa competencias globales y el éxito académico con soluciones innovadoras que posicionan a tu colegio a la vanguardia.

NAVEGACIÓN GUIADA



Desde la página del colegio, ingresar a “Nosotros” y luego a “Plataformas Digitales”.

Después, acceder al apartado “Santillana Compartir”.

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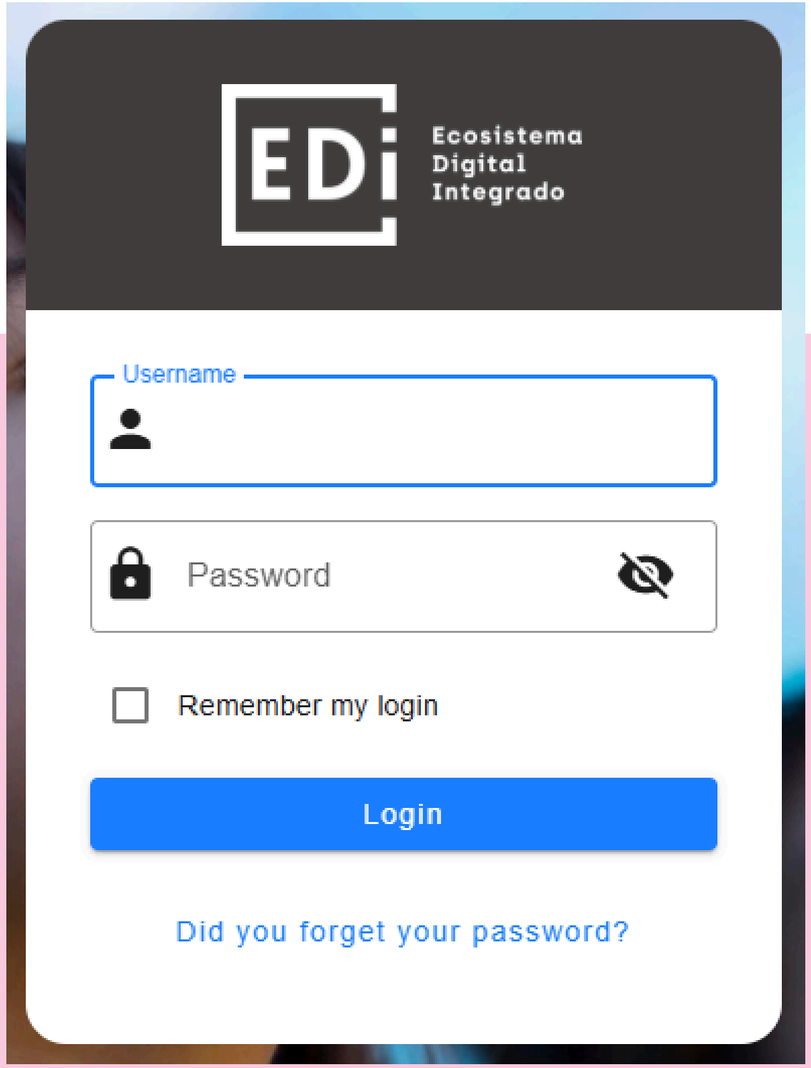
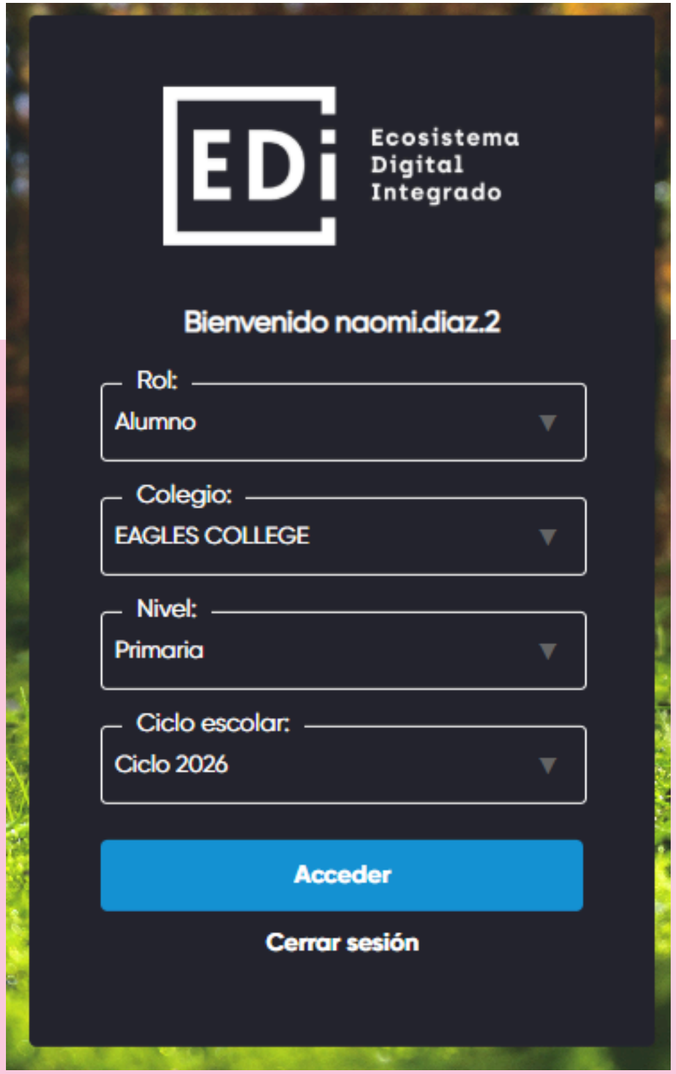
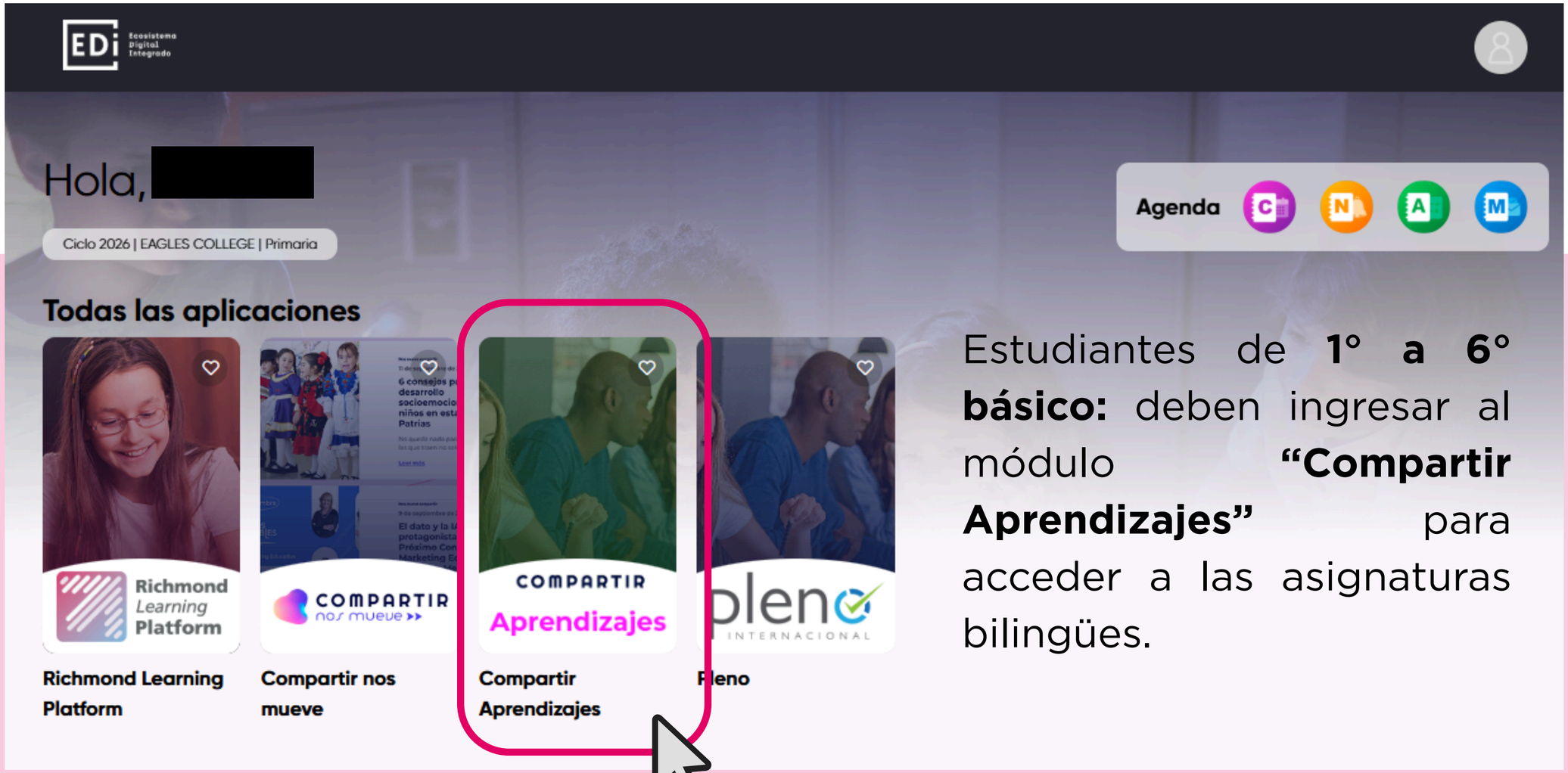




1. Ingresar a EDI con **usuario y contraseña del estudiante.**
2. Verificar rol, colegio, nivel y ciclo.
3. Hacer clic en “Acceder”.

NAVEGACIÓN GUIADA-COMPARTIR APRENDIZAJES PROYECTO BE

NAVEGACIÓN GUIADA- BE



Estudiantes de **1° a 6° básico:** deben ingresar al módulo **“Compartir Aprendizajes”** para acceder a las asignaturas bilingües.

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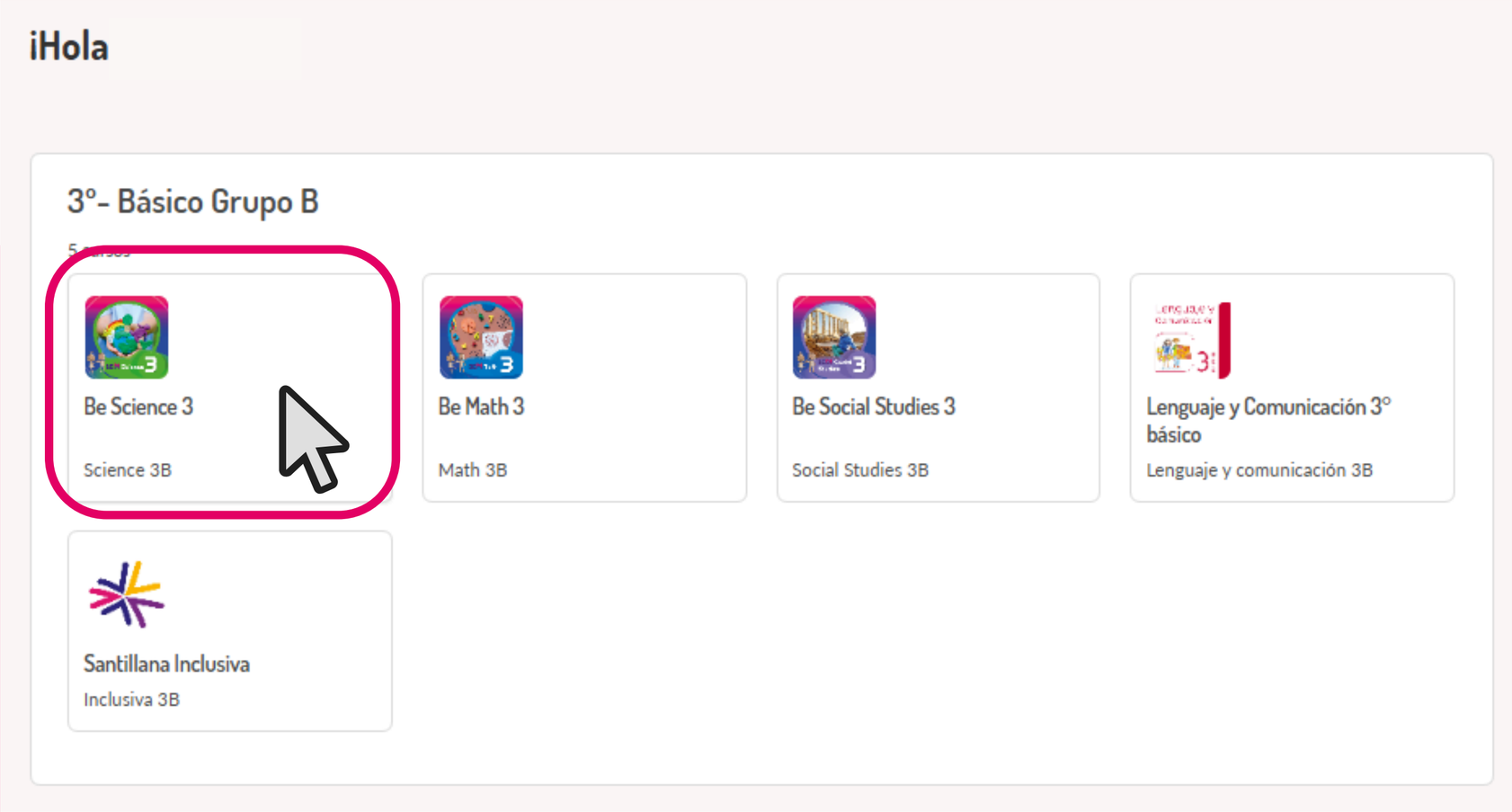

Al ingresar, verás asignaturas en español y bilingüe. **Selecciona la asignatura para acceder a los materiales.**

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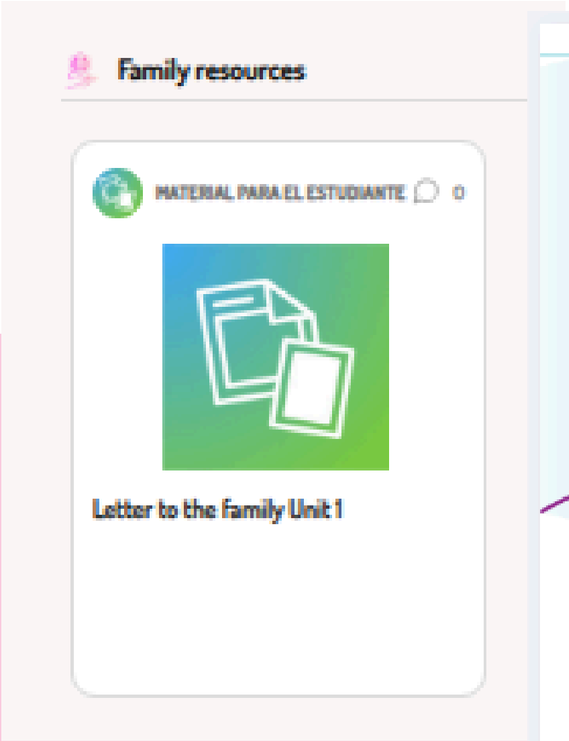

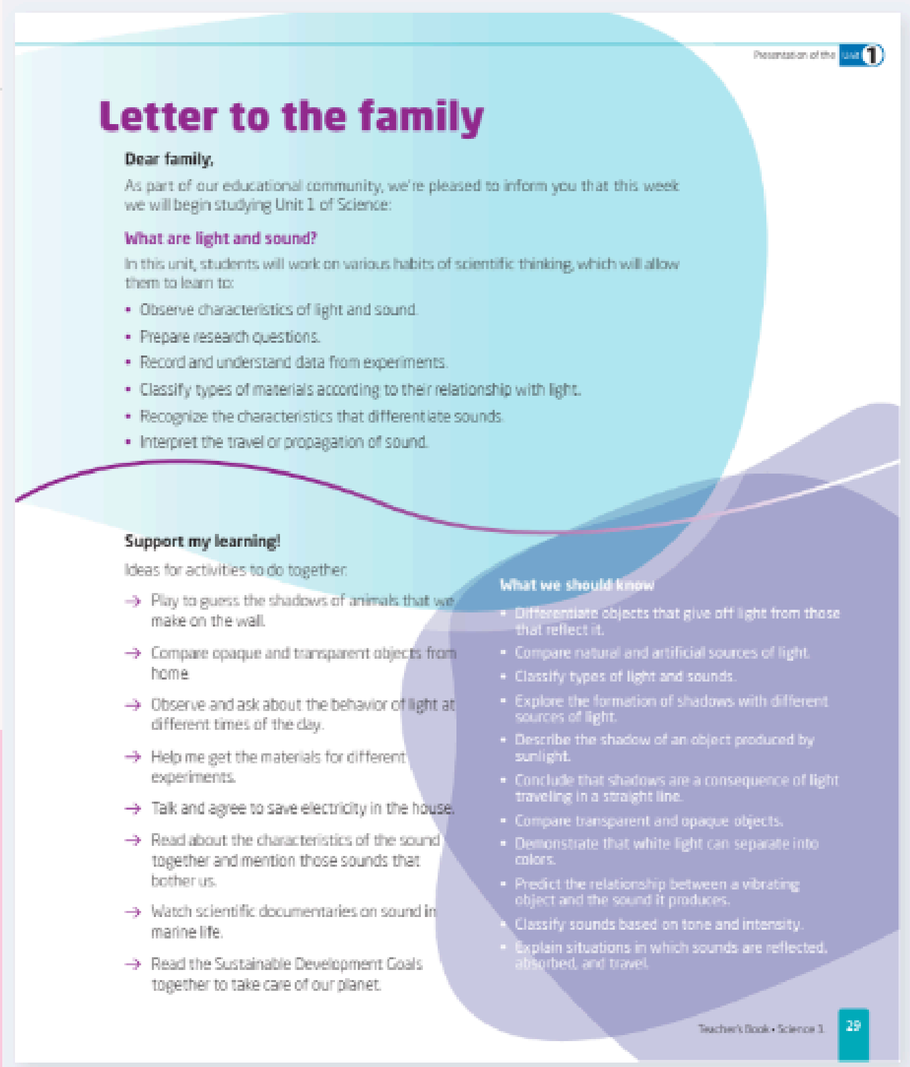

Presentation of the Unit 1

Letter to the family

Dear family,

As part of our educational community, we're pleased to inform you that this week we will begin studying Unit 1 of Science:

What are light and sound?

In this unit, students will work on various habits of scientific thinking, which will allow them to learn to:

- Observe characteristics of light and sound.
- Prepare research questions.
- Record and understand data from experiments.
- Classify types of materials according to their relationship with light.
- Recognize the characteristics that different late sounds.
- Interpret the travel or propagation of sound.

Support my learning!

Ideas for activities to do together

- → Play to guess the shadows of animals that we make on the wall.
- → Compare opaque and transparent objects from home
- → Observe and ask about the behavior of light at different times of the day.
- → Help me get the materials for different experiments.
- → Talk and agree to save electricity in the house.
- → Read about the characteristics of the sound together and mention those sounds that bother us.
- → Watch scientific documentaries on sound in marine life.
- → Read the Sustainable Development Goals together to take care of our planet.

What we should know

- Differentiate objects that give off light from those that reflect it.
- Compare natural and artificial sources of light.
- Classify types of light and sounds.
- Explore the formation of shadows with different sources of light.
- Describe the shadow of an object produced by sunlight.
- Conclude that shadows are a consequence of light traveling in a straight line.
- Compare transparent and opaque objects.
- Demonstrate that white light can separate into colors.
- Predict the relationship between a vibrating object and the sound it produces.
- Classify sounds based on tone and intensity.
- Explain situations in which sounds are reflected, absorbed, and travel.

Teacher's Book • Science 3 29

Al ingresar al curso, encontrarás las *Cartas a la Familia*, diseñadas para **apoyar el aprendizaje del estudiante** al inicio de cada unidad.

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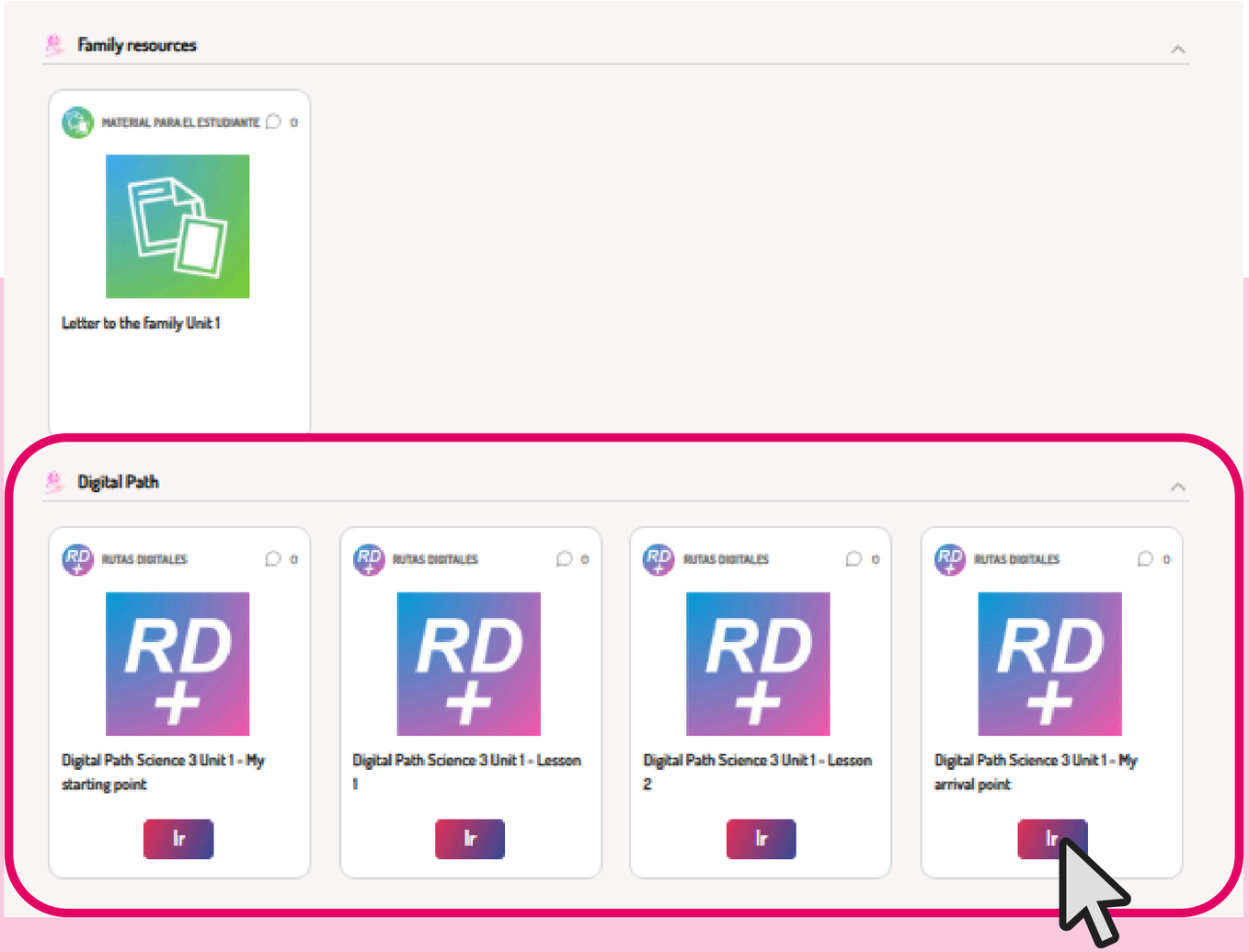

También podrás acceder a *recursos digitales* con contenidos y actividades formativas que complementan el aprendizaje en clases.

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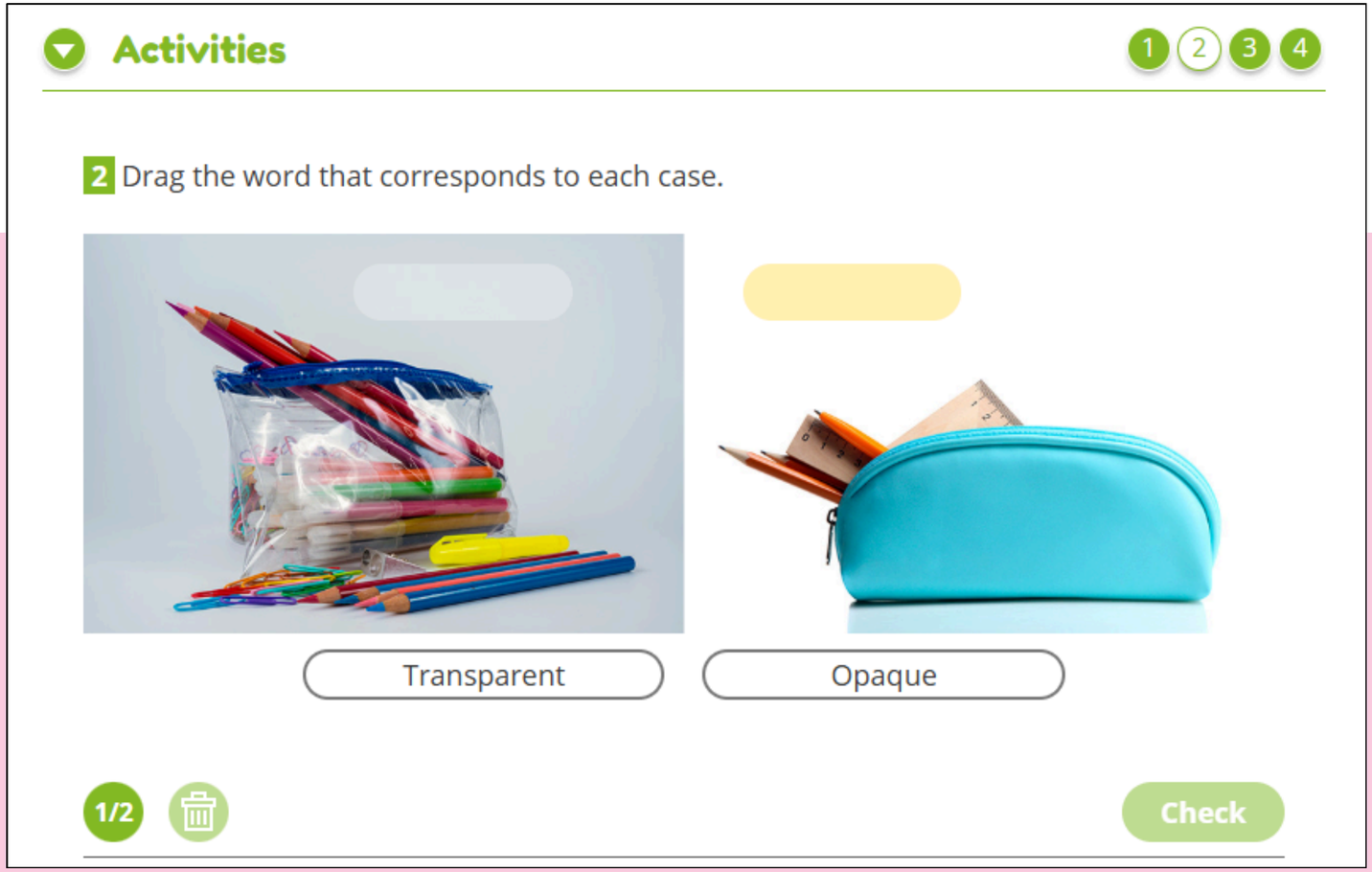

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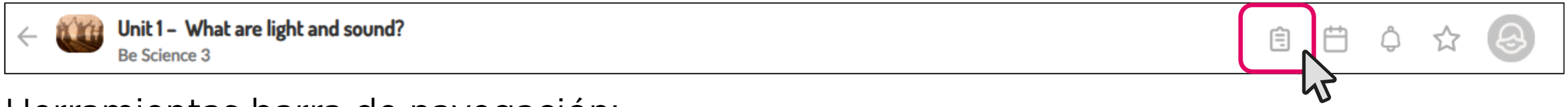
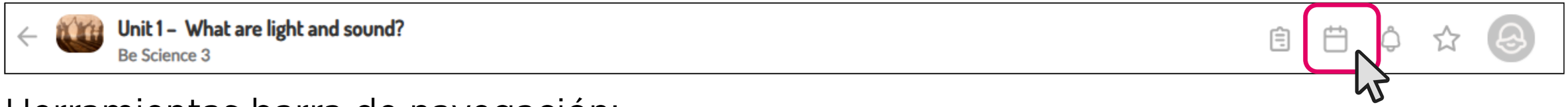


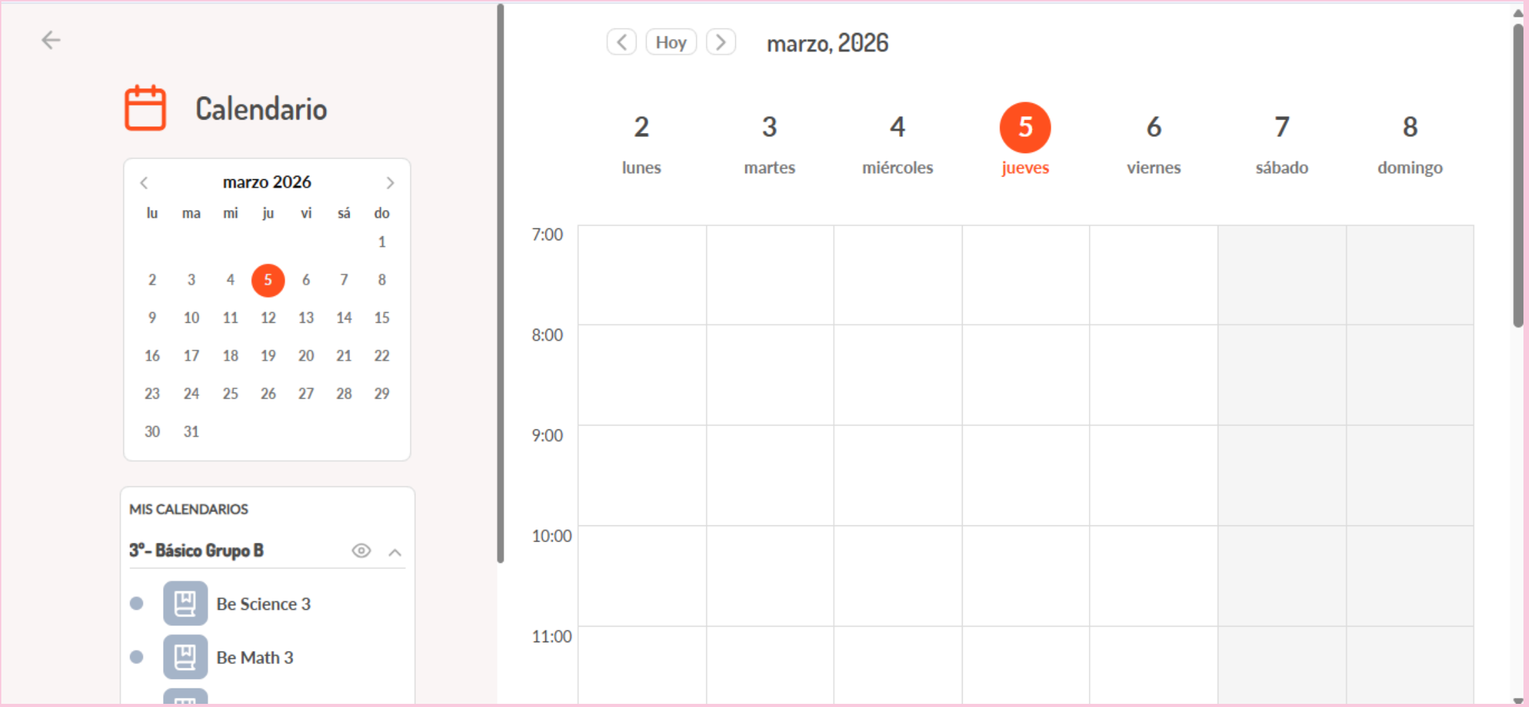
Herramientas barra de navegación:

Aquí podrás ver las tareas por asignatura y el estado de cada una.

NAVEGACIÓN GUIADA- BE

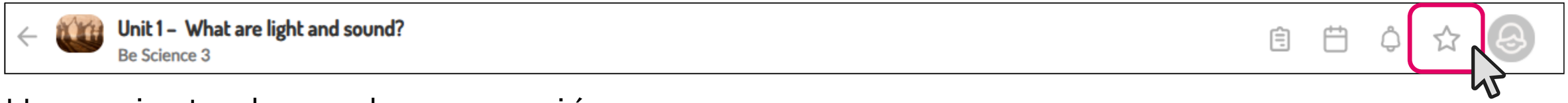


Herramientas barra de navegación:

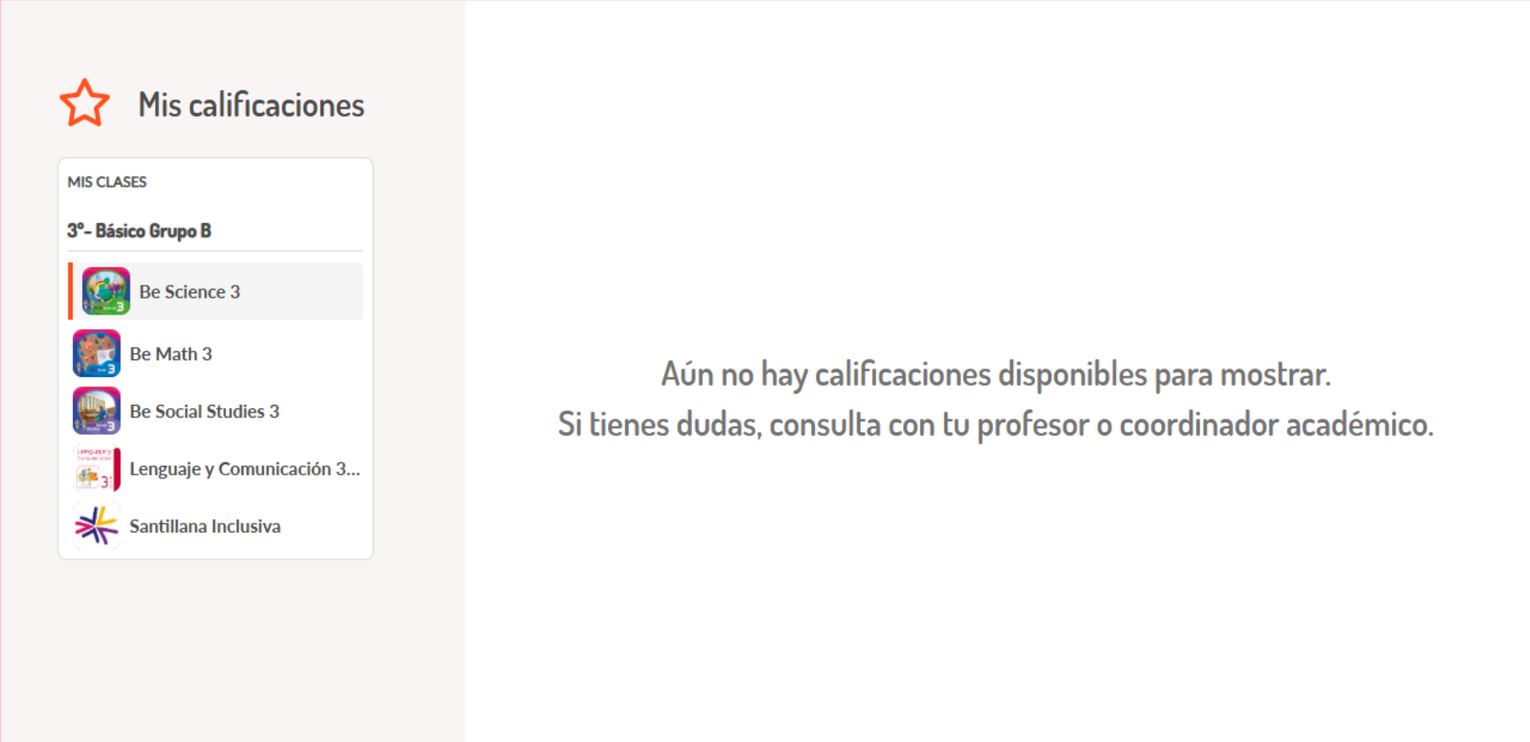


Revisa el calendario para visualizar los plazos de tareas.

NAVEGACIÓN GUIADA- BE



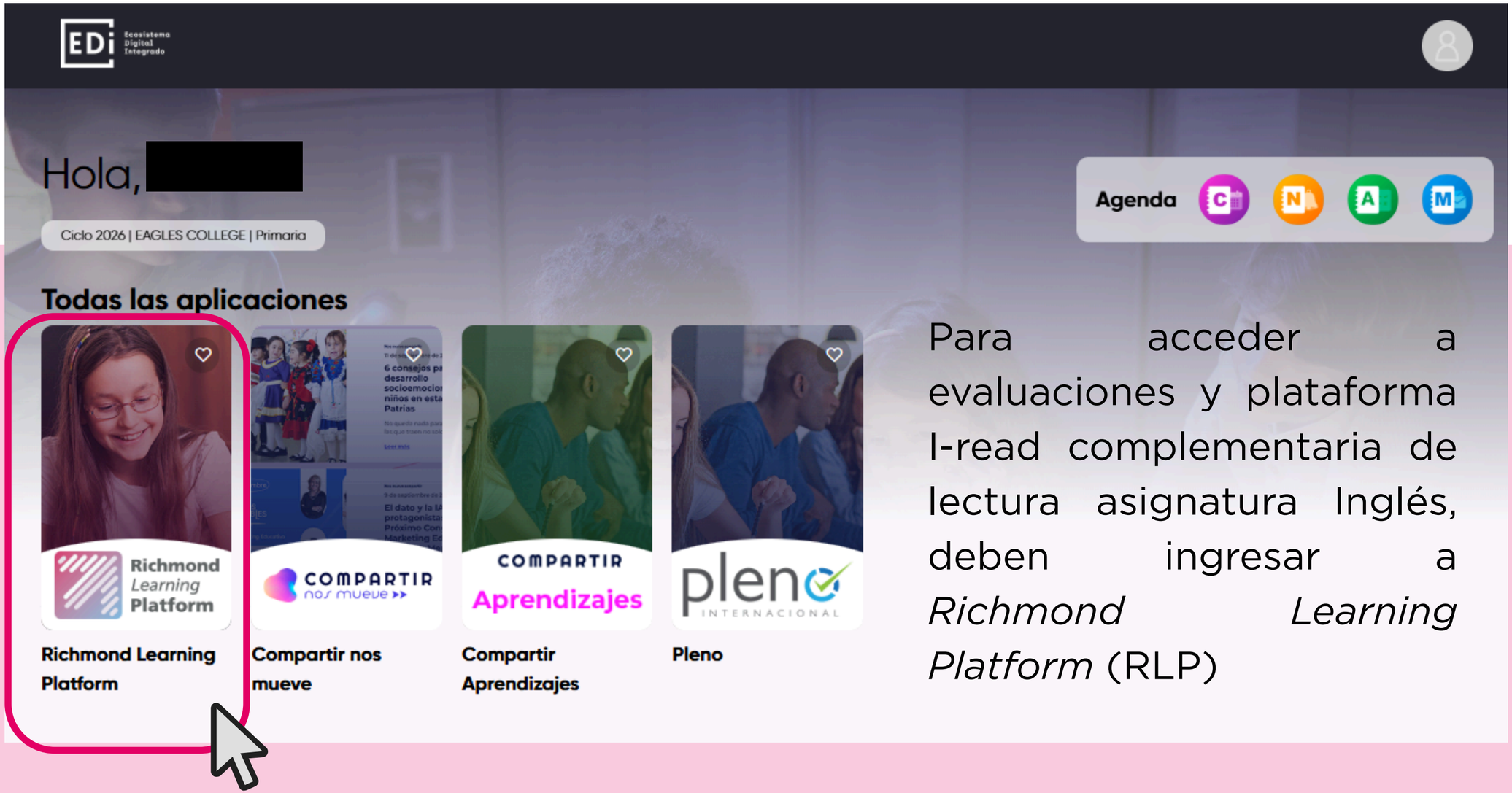
Herramientas barra de navegación:



Accede a las calificaciones dentro de la plataforma seleccionando la asignatura correspondiente.

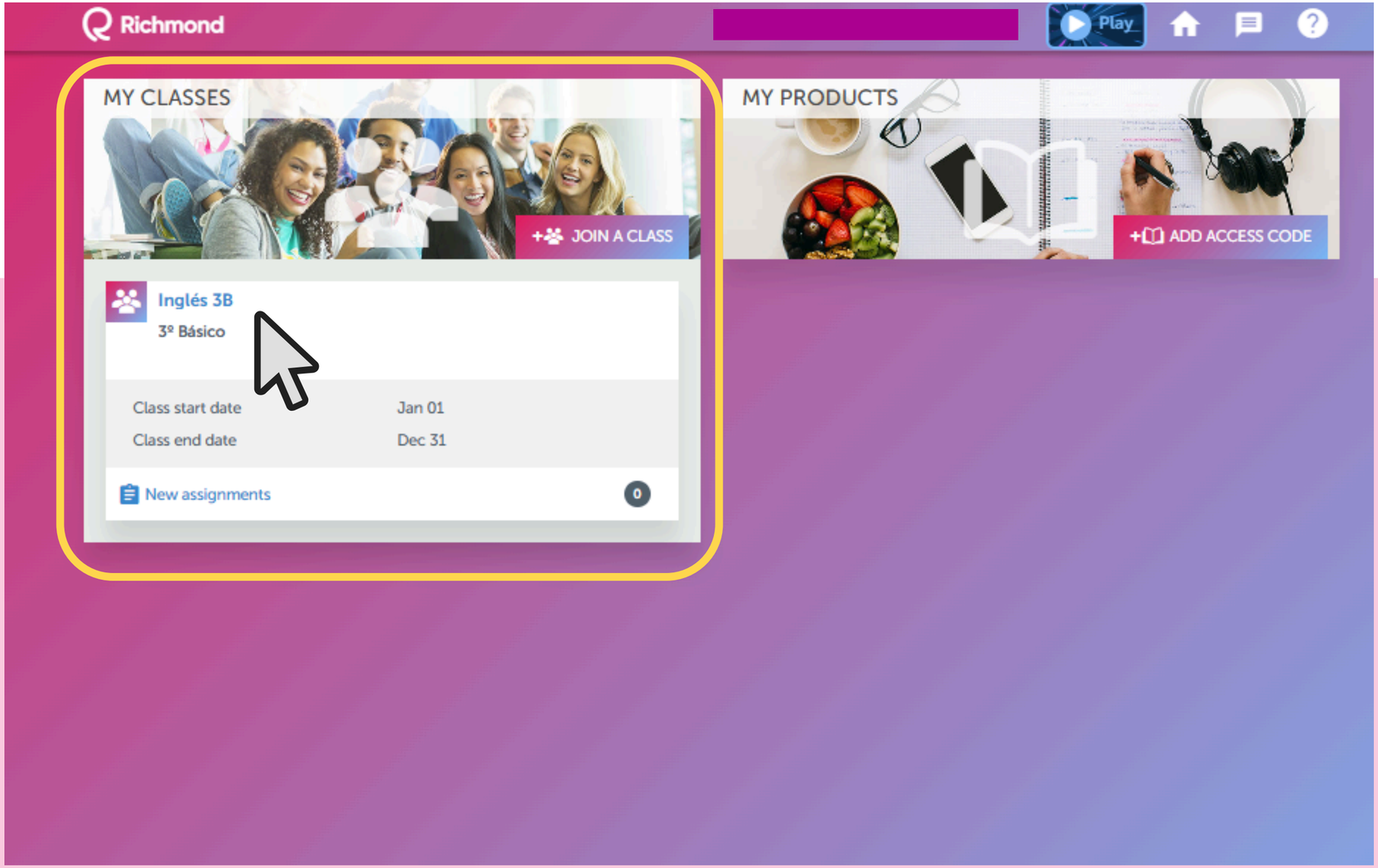
NAVEGACIÓN GUIADA-RICHMOND LEARNING PLATFORM

NAVEGACIÓN GUIADA- RLP



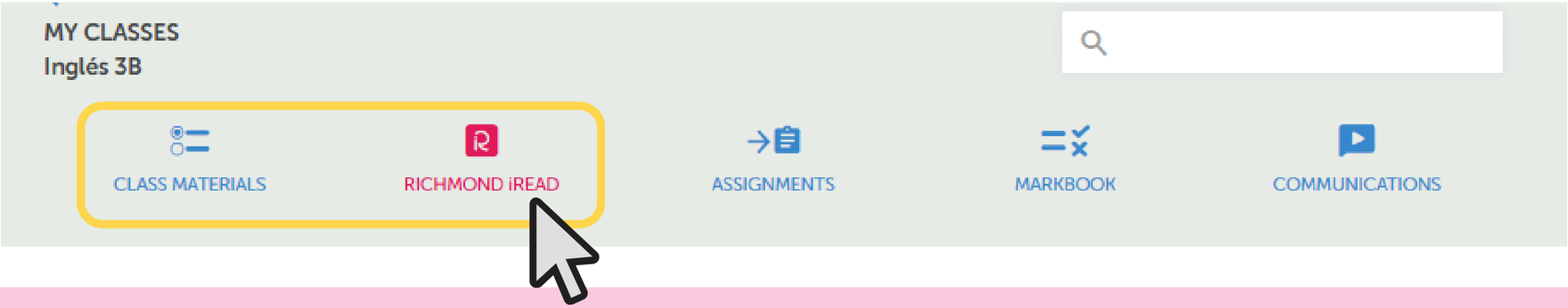
Para acceder a evaluaciones y plataforma I-read complementaria de lectura asignatura Inglés, deben ingresar a *Richmond Learning Platform* (RLP)

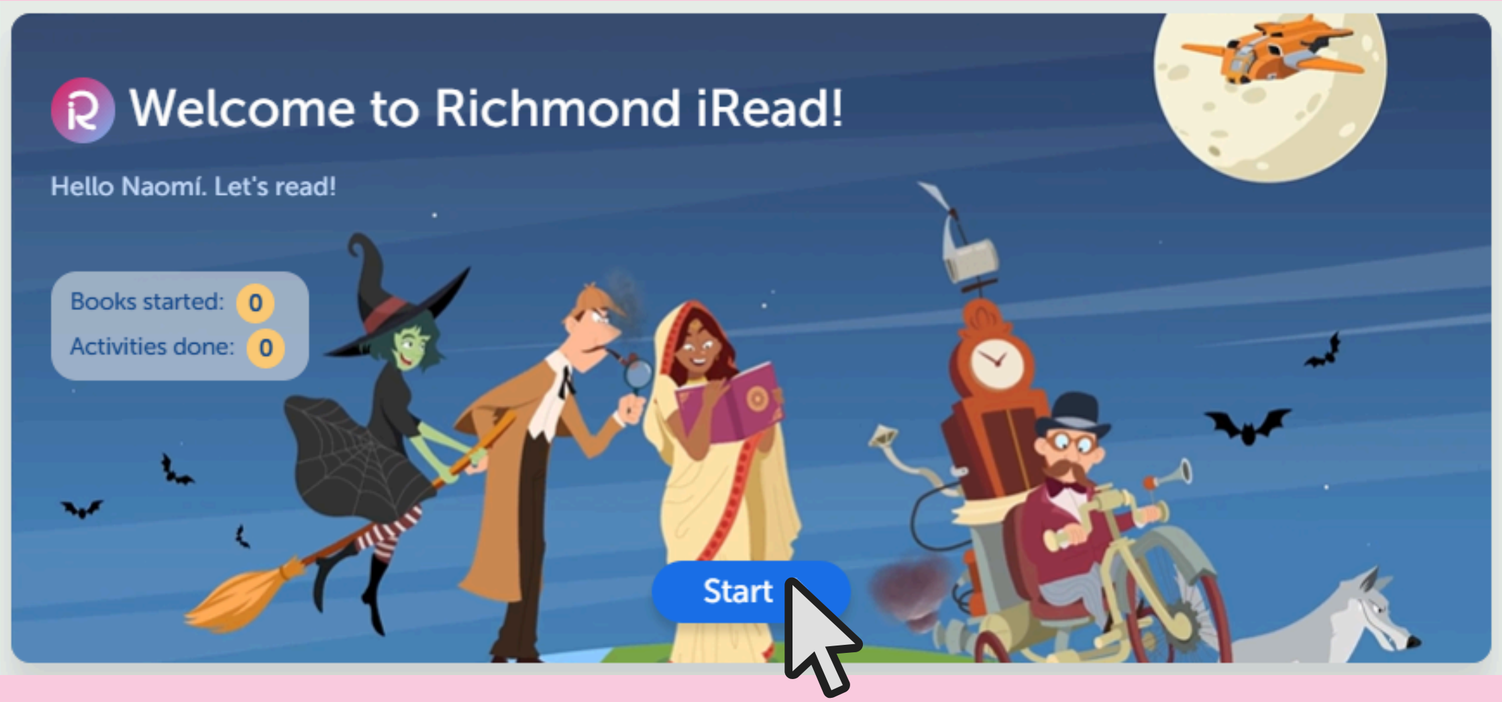
NAVEGACIÓN GUIADA- RLP



Al ingresar, verás el curso asociado a tu estudiante. Haz clic para acceder a los recursos disponibles.

NAVEGACIÓN GUIADA- RLP





Desde la barra de navegación podrás acceder a los materiales disponibles, entre ellos *I-Read*, plataforma complementaria de lectura.

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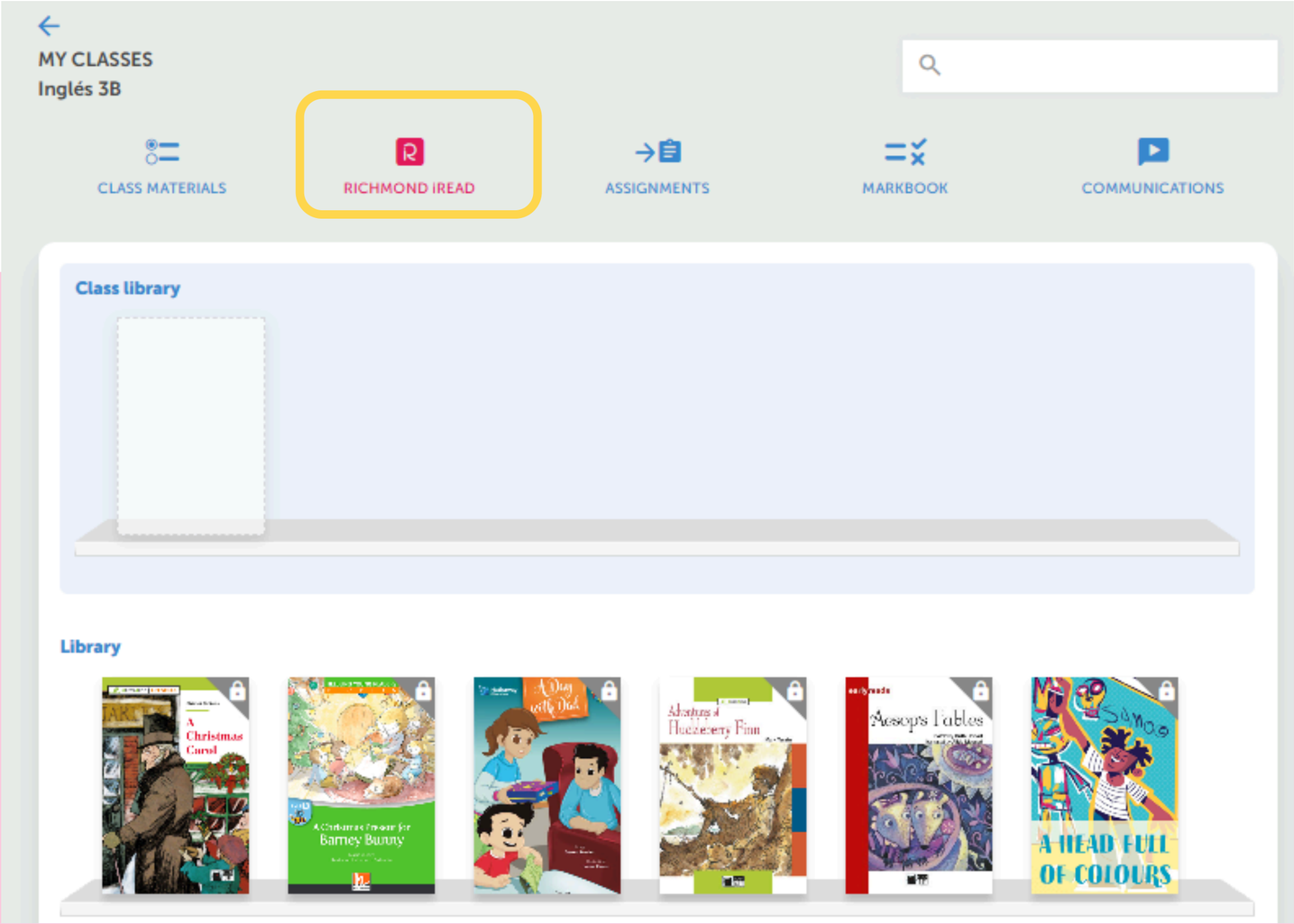

Al ingresar, podrás ver los libros asignados por el docente y la biblioteca, que puede ser desbloqueada por el profesor.

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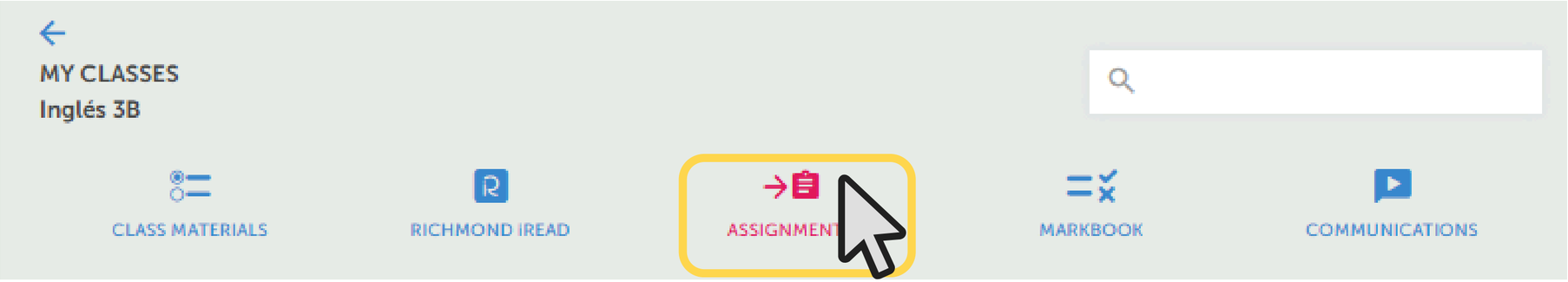
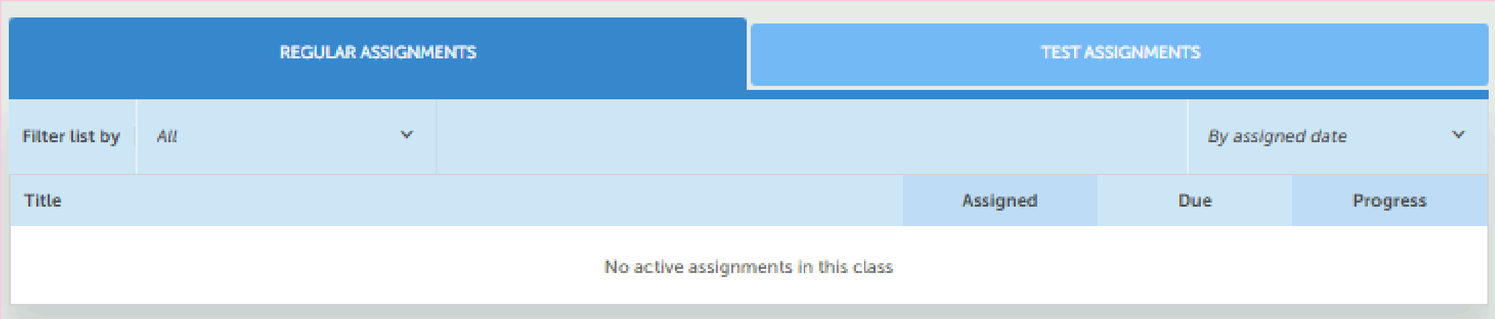
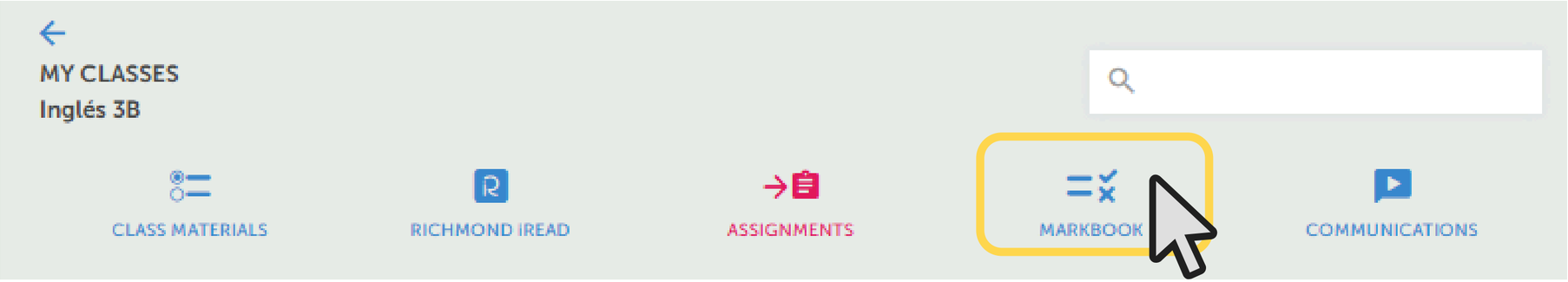
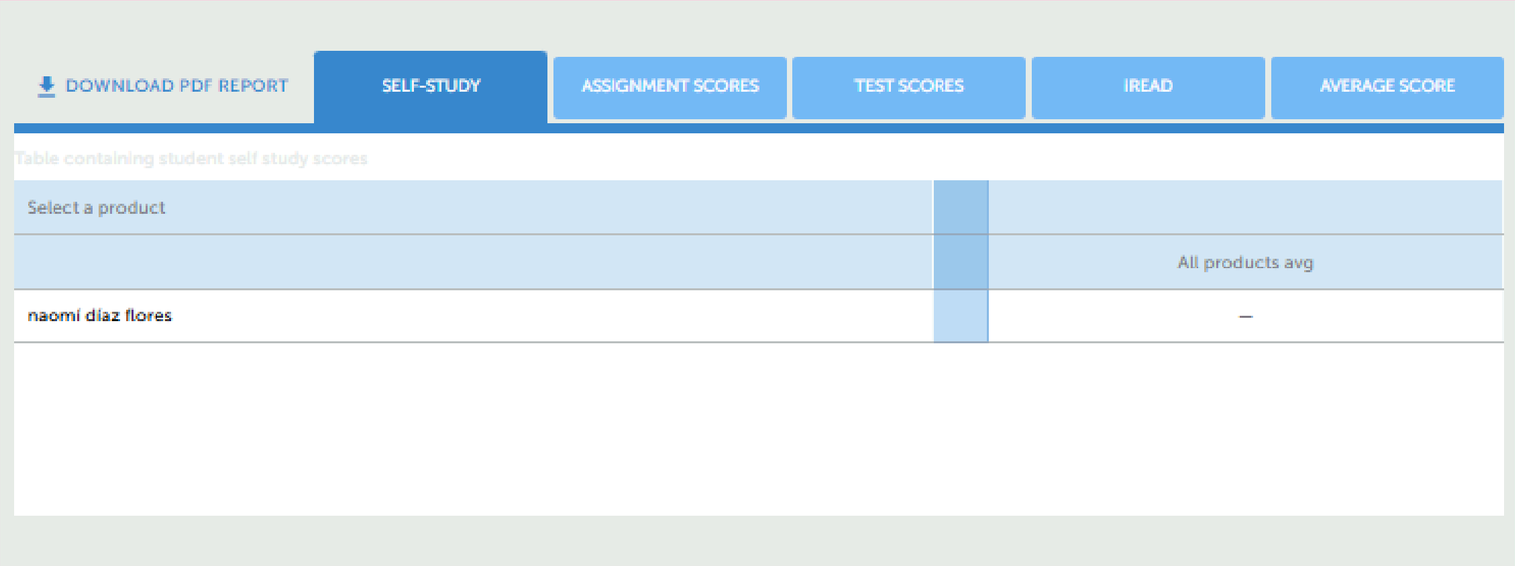




En este apartado podrás ver las tareas y evaluaciones activas en la plataforma, junto con el plazo límite y el progreso.

NAVEGACIÓN GUIADA- RLP





En el apartado *Markbook* podrás acceder a los puntajes y al progreso de las actividades.

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