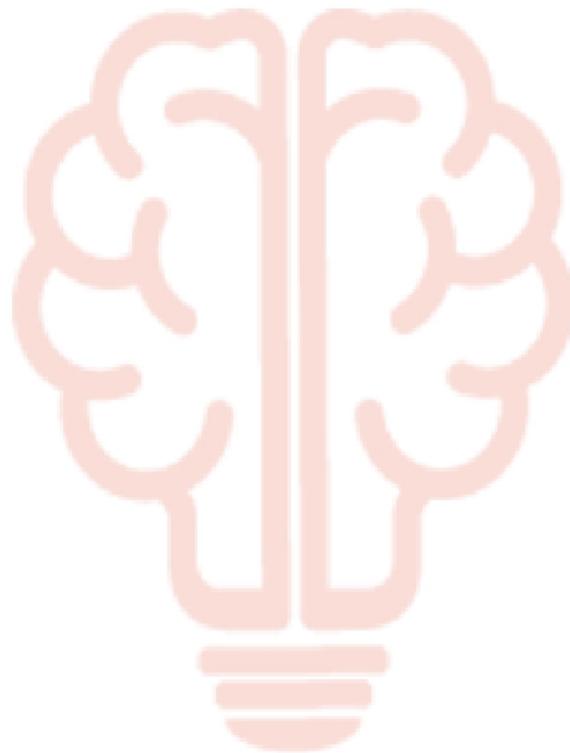# Tutor AI

Tutor AI adds a **floating chat assistant** to Moodle course pages, giving students and teachers real-time, AI-powered help **without leaving the course**. The assistant is **context-aware** (it knows what course/activity you're in) and **role-aware** (it adapts to student vs. teacher needs), with **streaming responses** inside a chat drawer.

Contents

- Overview
- Prerequisites
- Installation
- Quickstart
- Use cases
- How to use
- Configuration
- Permissions

Overview

Tutor AI adds a **course-level chat assistant** to Moodle. It appears as a floating avatar on course pages and opens a chat drawer where users can ask questions and receive **streaming AI responses** in real time. Tutor AI is designed to be:

- **Context-aware**: it uses the current course/activity context to answer more accurately.
- **Role-aware**: it adapts responses depending on whether the user is a student or a teacher.
- **Fast and interactive**: responses are streamed (SSE) so users don't have to wait for a full response to appear.

Tutor AI depends on the **Datacurso AI Provider** and requires the provider to be installed, licensed, and correctly configured (including webservice setup). If the provider webservice is not configured, Tutor AI will display an error such as `error_webservice_not_configured`.

What it's for

- Reduce repetitive questions and support load in courses
- Help learners stay on track without leaving Moodle
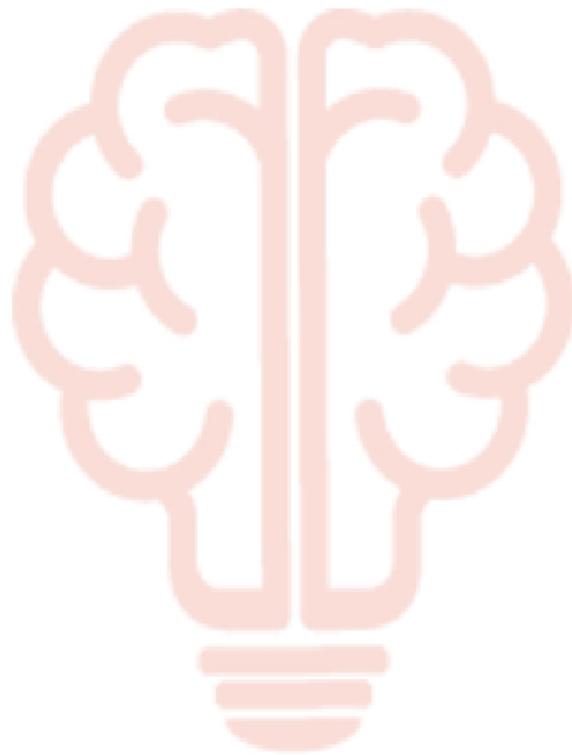- Provide guidance aligned with the course content and learning flow

Supported languages

Tutor AI supports: **es, en, de, fr, pt, id, ru**.

Recommended path (first-time users)

1. Review **Prerequisites** (provider + webservice is critical)

2. Complete **Installation**

3. Configure in **Configuration**

4. Learn the workflow in **How to use**

Prerequisites

> **Who is this for?** Site administrators.
> Teachers and students typically don't need to do anything here.

Tutor AI depends on the **Datacurso AI Provider**. Tutor AI will not work until the provider is installed, licensed, **and its webservice is configured**.

Required

1) Moodle version

- **Moodle 4.5 or later**

2) Datacurso AI Provider installed

- Install the **Datacurso AI Provider** plugin and complete its basic setup.

3) Datacurso AI Provider webservice configured (CRITICAL STEP)

This is required for Tutor AI to connect to the provider.

How to configure it:

1. Go to: **Site administration → AI → AI Providers → Datacurso**
2. Follow the on-screen instructions to **create the webservice and generate the token**.

Alternative direct path (example):

```
http://your-
moodle/ai/provider/datacurso/admin/webservice_config.php
```

4) Valid license key configured in Datacurso AI Provider
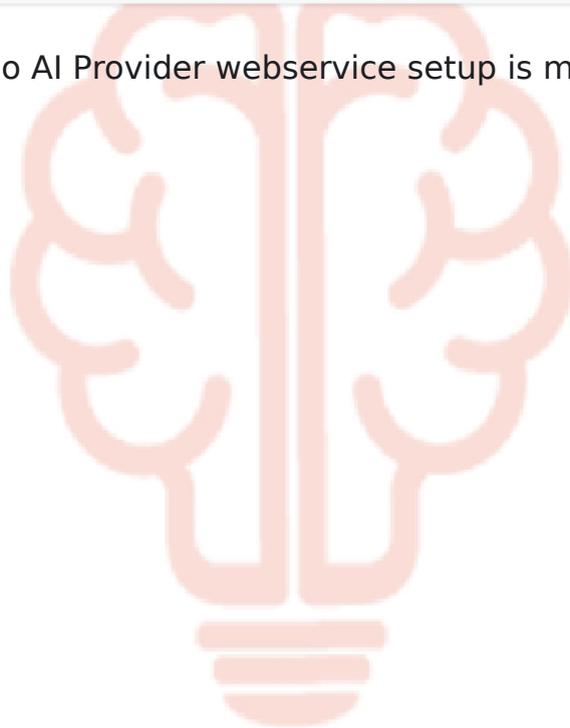
- Add/configure a **valid license key** in the Datacurso AI Provider settings.

Common error

If you see:

```
error_webservice_not_configured
```

It means the Datacurso AI Provider webservice setup is missing or incomplete.

Installation

Tutor AI can be installed in two ways: **uploading a ZIP** (recommended) or **manual installation**.

Option 1: Installing via uploaded ZIP file (recommended)

1. Log in to Moodle as an administrator and go to:
   Site administration → Plugins → Install plugins
2. Upload the ZIP file that contains the plugin source. Moodle should only request extra details if it cannot detect the plugin type automatically.
3. Check the validation report and finish the installation.

☐ **Expected result:** Moodle completes the installation and Tutor AI becomes available under Local plugins.

Option 2: Installing manually

1. Copy the plugin source into your Moodle installation folder:

```
{your/moodle/dirroot}/local/dttutor
```

2. Visit **Site administration → Notifications** to complete the installation.

Alternatively, run the CLI upgrade tool if you prefer the command line:

```
php admin/cli/upgrade.php
```

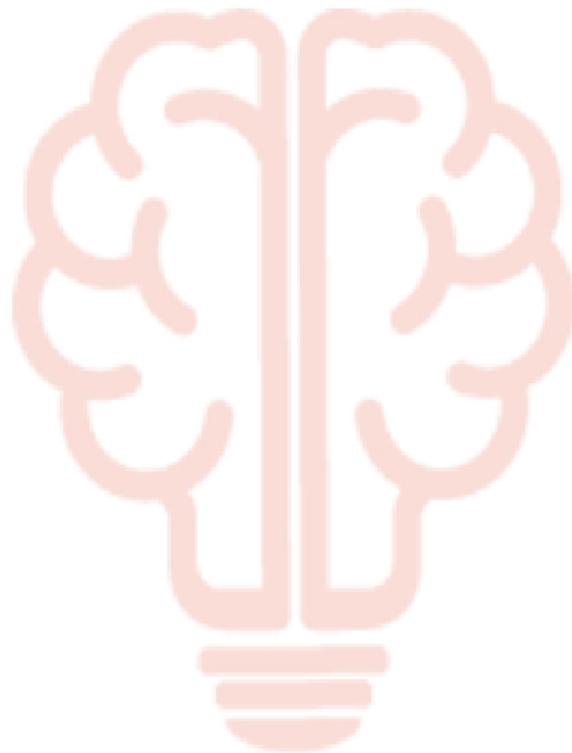☐ **Expected result:** the upgrade completes without errors and Tutor AI is installed.

Next step (required)

After installing, complete the **Datacurso AI Provider setup**, including the **webservice configuration**, otherwise Tutor AI will show `error_webservice_not_configured`.

Continue with:

- **Prerequisites**
- **Configuration**

Teacher configuration

Course manager: enable the chat for a specific course

1. Open the course, then click **More → Tutor AI** to reach the course manager.

2. The manager shows the current chat state and allows you to enable or pause the assistant.

Pruebas IA   Página Principal   Área personal   Mis cursos   Administración del sitio   BD ⌄   Modo de edición ◯

Cultura digital

Curso   Configuración   Participantes   Calificaciones   Informes   Más ⌄

Gestión del Tutor IA

◉ **Estado del Tutor IA**

◯ **Habilitar Tutor IA para este curso**

Cuando está habilitado, el Tutor IA estará disponible para estudiantes y profesores en este curso. La configuración global del plugin también debe estar habilitada.

⚠ El Tutor IA está actualmente deshabilitado para este curso. Los estudiantes no verán la interfaz de chat.

🔄 **Sincronización del curso**

Estado de sincronización: `Sincronizado`

🕐 Última sincronización: jueves, 19 de febrero de 2026, 14:44

▶ Iniciar sincronización

❓ **Ayuda**

💡 **Estado del Tutor IA**
Cuando está habilitado, el Tutor IA estará disponible para estudiantes y profesores en este curso. La configuración global del plugin también debe estar habilitada.

🔄 **Sincronización del curso**
Sincronización del curso

❓

3. Save changes and wait a moment for the status to synchronize.

Pruebas IA   Página Principal   Área personal   Mis cursos   Administración del sitio   BD ⌄   Modo de edición ◯

Cultura digital

Curso   Configuración   Participantes   Calificaciones   Informes   Más ⌄

Cambios actualizados   ✕

Gestión del Tutor IA

◉ **Estado del Tutor IA**

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Cuando está habilitado, el Tutor IA estará disponible para estudiantes y profesores en este curso. La configuración global del plugin también debe estar habilitada.

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💡 **Estado del Tutor IA**
Cuando está habilitado, el Tutor IA estará disponible para estudiantes y profesores en este curso. La configuración global del plugin también debe estar habilitada.

🔄 **Sincronización del curso**
Sincronización del curso

❓

⚠ **TEACHER CONFIGURATION (USE VS. ADVANCED SETTINGS)**

Tutor AI can be **used inside a course without a admin enabling it at the site level** (as long as the administrator has installed it and prerequisites are met).

However, to **change prompts, the welcome message, tutor name, avatar, or off-topic detection**, you need access to the plugin's global settings (site administrator).

➡ Full guide: **Configuration**
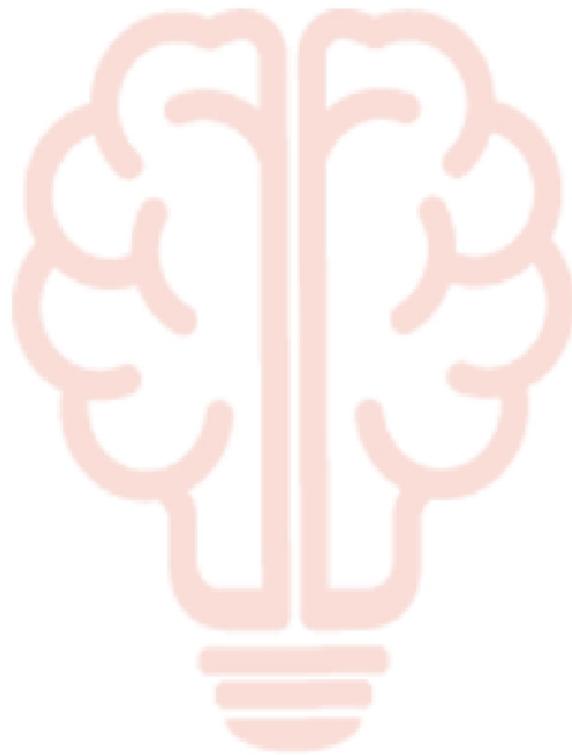
Teacher Guide

Landing page for teachers using Tutor AI: how to turn it on in a course, configure prompts and availability, and support students in using the tutor safely.

Quickstart + How to use (Tutor AI)
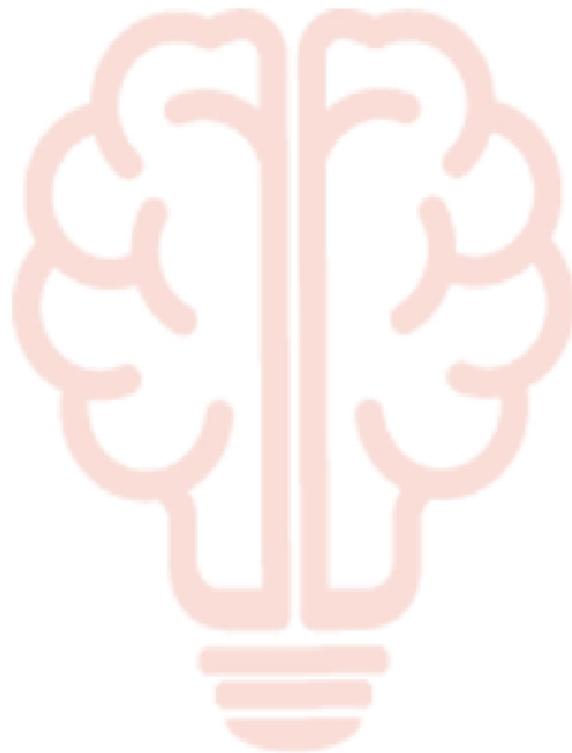
This page combines the **Quickstart** (get it working fast) and **How to use** (student/teacher workflows) to avoid duplicated steps.

⬡ **Outcome:** The floating Tutor AI avatar appears in a course and users can complete a full question → streaming answer interaction.

Before you start (critical)

You must have:

- **Moodle 4.5+**
- **Datacurso AI Provider** installed and **licensed**
- **Datacurso AI Provider webservice configured** (**CRITICAL**)

If the webservice is not configured, Tutor AI will show:
`error_webservice_not_configured`.

> Recommended: verify the provider setup first (see **Prerequisites**).

> ⚠️ **TEACHER CONFIGURATION (PER COURSE)**
>
> Teachers can enable or pause Tutor AI **inside a specific course** using the **Course manager** (More → Tutor AI). This is the place to manage availability for learners at the course level.
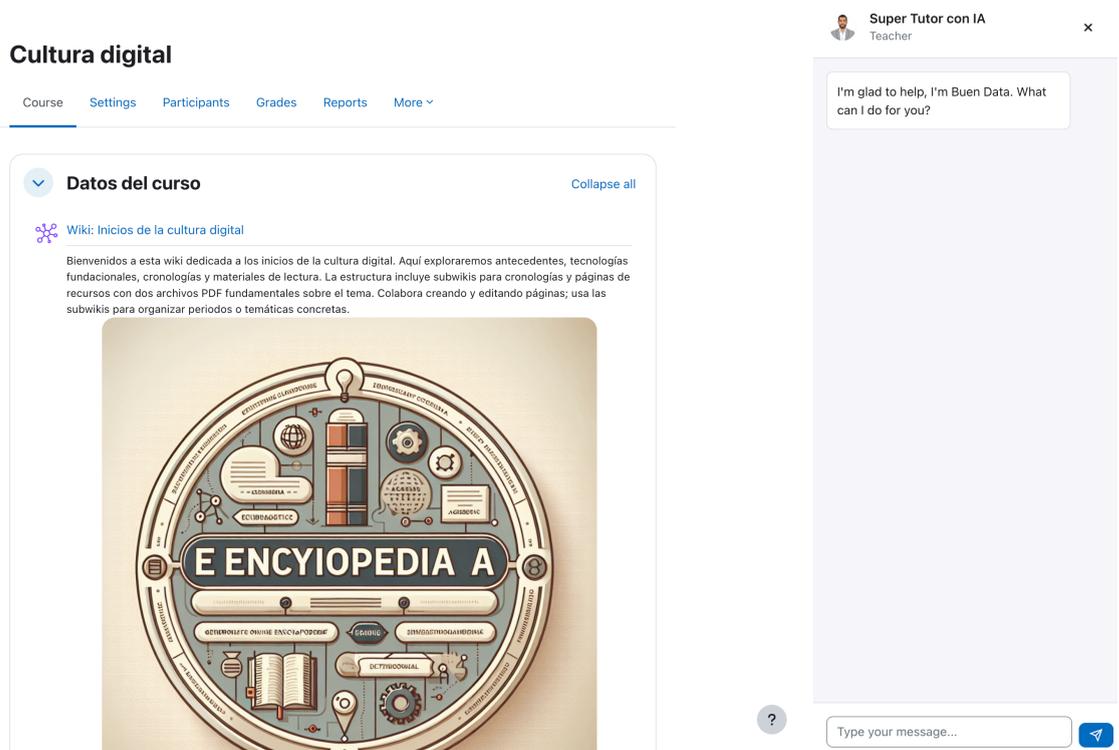>
> ➡ See step-by-step: **Teacher configuration**

Quickstart: Open a course and start a chat

1. Enter any course page.

2. Look for the **floating avatar** (bottom corner).
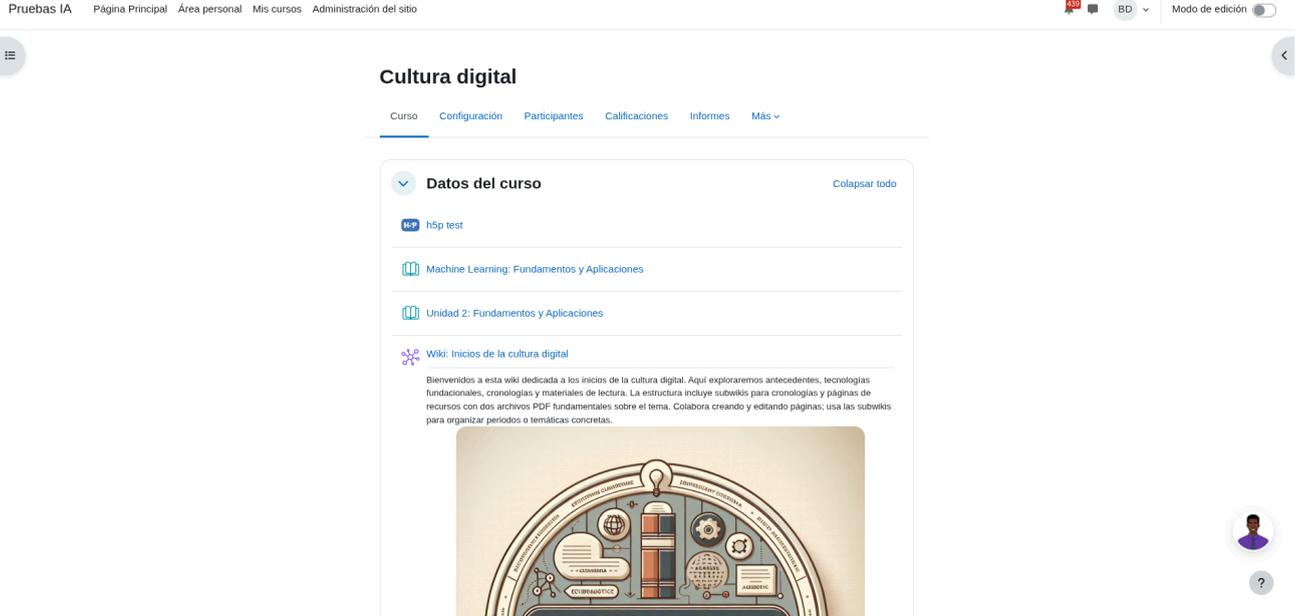
3. Click it to open the chat drawer.

4. Ask a simple question, for example:
   - "What should I do first in this course?"
   - "Summarize what this activity is asking me to do."

 Expected result: Tutor AI replies with a **streaming response**.

Student: Ask questions inside a course

What students will see

A **floating avatar button** appears on the course page. Clicking it opens a chat drawer.

What to ask (examples)

- "What should I do first in this course?"
- "Summarize the instructions for this activity."
- "Explain this concept in simpler terms."

 Expected result: Tutor AI replies in the chat with a **streaming response**.

Teacher: Support learners faster

Teachers use the same chat UI, but Tutor AI can respond differently based on role (role-aware behavior).

Common teacher uses

- Suggest how to explain an activity more clearly
- Help answer repetitive learner questions
- Summarize what learners are struggling with (based on the current context)

What to ask (examples)

- "How can I explain this activity more clearly?"
- "What are common misunderstandings learners might have here?"
- "Give me a short checklist for students to complete this activity."

 Expected result: Tutor AI provides practical, course-aware guidance.

Course manager: enable the chat for a specific course

To confirm the chat is enabled for a specific course (or to pause/enable it):

If the chat does not work

- If you see `error_webservice_not_configured`, complete the Datacurso AI Provider webservice setup (required):
  - See **Prerequisites**.

Configuration

> **Who is this for?** Site administrators.

Tutor AI is configured at the site level. Use these settings to enable the chat, choose how it appears inside courses, and customize the tutor's behavior.

---

1) Open Tutor AI settings

In Moodle, go to:

Site administration → Plugins → Local plugins → Tutor AI

Pruebas IA   Página Principal   Área personal   Mis cursos   Administración del sitio

Administración del sitio

General   Usuarios   Cursos   Calificaciones   Extensiones   Apariencia   Servidor   Informes   Desarrollo

Extensiones
Instalar complementos
Vista general de extensiones

Autenticación
Gestionar la autenticación
Cuentas manuales
Identificación basada en Email
Inicio de sesión único
User key authentication

Banco de contenido
Administrar tipos de contenido
Campos personalizados del banco de contenido

Bloques
Gestionar bloques
Cursos
Cursos a los que se ha accedido recientemente
Cursos destacados
Edwiser Rating and Review
 Página de Aprobación
Enlaces de sección
Resultados de la actividad
Revisión de la accesibilidad
Star Rating
Texto
Usuarios en línea
Vista general de curso

https://testia.buendata.com/admin/search.php#linkmodules

Pruebas IA   Página Principal   Área personal   Mis cursos   Administración del sitio

Ajustes generales
Configuracines del editor de ecuación
TinyMCE Premium
RecordRTC

Extensiones locales

Gestionar extensiones locales
Creador de cursos con IA
  Gestionar instrucciones del sistema
Edwiser Page Builder
  Gestionar páginas
  Agregar una nueva página personalizada
  Estado de la licencia
Local Datacurso Message Hub
  Configuraciones
  Verificar clave de licencia
  Notificación de prueba
Tutor IA
Valoración de Actividades con IA
  Gestionar respuestas predefinidas
  Informe general de valoraciones
  Configuraciones generales
Wunderbyte Table

Filtros

Gestionar filtros
Ajustes comunes de filtros
Complementos multimedia
Convertir URL en enlaces e imágenes
MathJax
Mostrar emoticonos como imágenes
Mostrar H5P

Formatos de curso

Gestionar formatos de curso
Actividad única
Formato de cursos Edwiser

---

test site   [Search] 🔍

General   Users   Courses   Grades   **Plugins**   Appearance   Server   Reports   Development

Tutor AI

Enable Chat	☑ Default: Yes
local_dttutor	enabled	
	Enable or disable the Tutor-AI chat globally

Enable off-topic detection	☐ Default: Yes
local_dttutor	off_topic_detection_enabled	
	When enabled, the AI tutor will detect and respond to off-topic messages according to the strictness level configured below.

Off-topic strictness	[Permissive ⇕] Default: Permissive
local_dttutor	off_topic_strictness	
	Control how strict the off-topic detection is. Permissive allows more flexibility, while strict enforces course-related conversations only.

Tutor-AI avatar

Tutor-AI avatar
local_dttutor | avatar

Avatar 1 Avatar 2 Avatar 3 Avatar 4 Avatar 5 Avatar 6 Avatar 7
Avatar 8 Avatar 9 **Avatar 10**

Default: 01

Select the avatar to display on the Tutor-AI floating chat button. If none is selected or the file does not exist, Avatar 1 will be used by default.

This screenshot captures the top of the settings page (scroll position 1) where the global toggles live.

---

2) Enable the chat (required)

Turn on **Enable chat** so the floating avatar shows up inside course pages.

If the avatar does not appear after enabling, verify you saved changes and that the Datacurso AI Provider webservice is configured (see **Prerequisites**).

---

3) Off-topic detection (recommended)

Enable **Off-topic detection** and configure the response behavior to keep Tutor AI focused on course questions.

Tutor Customization

Welcome message local_dttutor	welcomemessage	I'm glad to help, I'm {teachername}. What can I do for you?

Default:
Hello! I'm {teachername}, your AI assistant. How can I help you today?

Customize the welcome message displayed when the chat is opened. You can use placeholders: {teachername}, {coursename}, {username}, {firstname}

Tutor name
local_dttutor | tutorname

Super Tutor con IA y todo   Default: AI Tutor

Configure the name to display in the chat header. You can use {teachername} to show the actual teacher's name from the course, or enter a custom name. Examples: "{teachername}" will show "John Doe", "AI Assistant" will show "AI Assistant".

Custom prompt
local_dttutor | custom_prompt

Se muy respetuoso con los usuarios.
Solo habla de manera profesional
las respuestas deben ser lo mas cortas posibles, no importa si el usuario pide textos mas largos.

Default: Empty

Custom instructions to control the AI tutor behavior. Use this field to provide specific guidelines, tone, or knowledge boundaries for the tutor.

[Save changes]

?

4) Choose the avatar and drawer layout

Configure:

- Avatar style (or upload/select a character)
- Avatar position on the page
- Chat drawer side (**left** or **right**)
- Preview to confirm placement

Preview

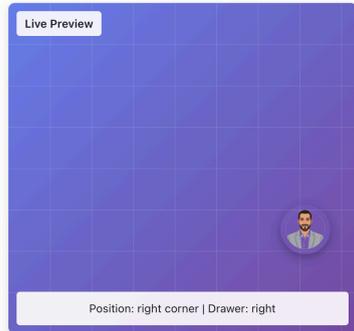**Avatar position**
local_dttutor | avatar_position_data

Position preset

- ● Bottom right corner
- ○ Bottom left corner
- ○ Custom position

Drawer opening side

Open from right ▾

Choose from which side the chat drawer will open. This is independent of the avatar button position.

Live Preview

Position: right corner | Drawer: right

Default: {"preset":"right","x":"2rem","y":"6rem"}

Configure where the Tutor-AI floating avatar button will be displayed. Choose a preset corner position or customize the exact X,Y coordinates. The live preview shows how it will appear.

Tutor Customization

5) Customize the tutor's identity and prompt

Set the **Tutor name**, **Welcome message**, and optionally a custom prompt that uses placeholders such as `{$a->username}`, `{$a->fullname}`, and `{$a->role}`.

Tutor Customization

Welcome message
local_dttutor | welcomemessage

I'm glad to help, I'm {teachername}. What can I do for you?

Default:
Hello! I'm {teachername}, your AI assistant. How can I help you today?

Customize the welcome message displayed when the chat is opened. You can use placeholders: {teachername}, {coursename}, {username}, {firstname}

Tutor name
local_dttutor | tutorname

Super Tutor con IA y todo   Default: AI Tutor

Configure the name to display in the chat header. You can use {teachername} to show the actual teacher's name from the course, or enter a custom name. Examples: "{teachername}" will show "John Doe", "AI Assistant" will show "AI Assistant".

Custom prompt
local_dttutor | custom_prompt

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Solo habla de manera profesional
las respuestas deben ser lo mas cortas posibles, no importa si el usuario pide textos mas largos.

Default: Empty

Custom instructions to control the AI tutor behavior. Use this field to provide specific guidelines, tone, or knowledge boundaries for the tutor.
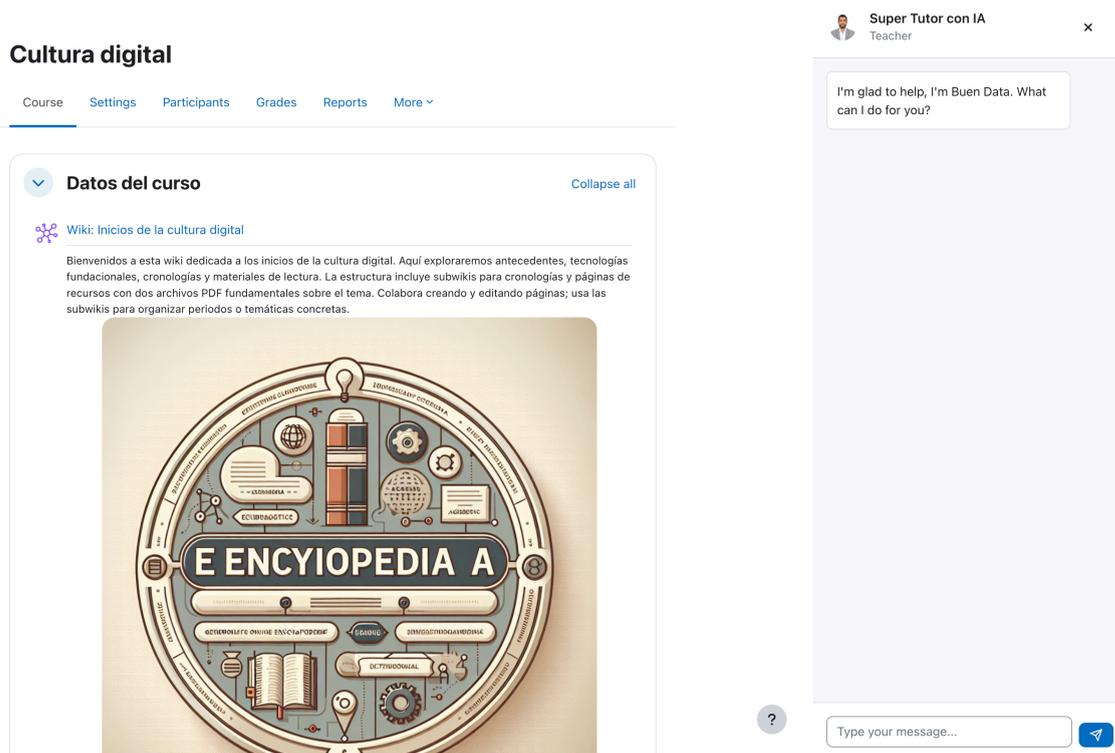
Save changes

> 💡 **PROMPT BEST PRACTICE**
>
> Keep the prompt short and action-oriented. Start simple, observe real learner questions, then refine.

6) Validate the configuration (fast check)

1. Open any course page.
2. Confirm the floating avatar appears in the corner.
3. Open the drawer and ask a quick question to see the streaming response.

If you see `error_webservice_not_configured`, return to **Prerequisites** to finish the provider setup.

Troubleshooting

This section lists the most common issues when using Tutor AI and how to resolve them.

Tutor AI opens, but responses never arrive (no streaming reply)

Most common causes:

- Provider webservice/token is not valid.
- Network blocks streaming (SSE) connections.
- Provider is not licensed or not responding.

What to do:

1. Verify the provider webservice is configured (see **Prerequisites**).
2. Confirm the Datacurso AI Provider is licensed (license key configured).
3. Try from a different network/environment to rule out SSE blocking.

Responses are not course-related (too generic)

Most common causes:

- Custom prompt is too broad or missing.
- Off-topic detection is disabled (optional).

What to do:

1. Go to **Tutor AI settings** and add a short, course-focused prompt.
2. Enable **off-topic detection** if you want the assistant to redirect unrelated questions.

Tutor Customization

Welcome message
local_dttutor | welcomemessage

> I'm glad to help, I'm {teachername}. What can I do for you?

Default:
Hello! I'm {teachername}, your AI assistant. How can I help you today?

Customize the welcome message displayed when the chat is opened. You can use placeholders: {teachername}, {coursename}, {username}, {firstname}

Tutor name
local_dttutor | tutorname

> Super Tutor con IA y todo

Default: AI Tutor

Configure the name to display in the chat header. You can use {teachername} to show the actual teacher's name from the course, or enter a custom name.
Examples: "{teachername}" will show "John Doe", "AI Assistant" will show "AI Assistant".

Custom prompt
local_dttutor | custom_prompt

> Se muy respetuoso con los usuarios.
> Solo habla de manera profesional
> las respuestas deben ser lo mas cortas posibles, no importa si el usuario pide textos mas largos.

Default: Empty

Custom instructions to control the AI tutor behavior. Use this field to provide specific guidelines, tone, or knowledge boundaries for the tutor.

[Save changes]

?

Tip: Use the prompt templates in **Use cases (Templates)**.

Off-topic detection is blocking valid questions

Cause: The setting is too strict for your course context.

What to do:

1. Disable off-topic detection temporarily to test.
2. Adjust your custom prompt to clearly define what is considered on-topic.

Tutor Customization

Welcome message
local_dttutor | welcomemessage

I'm glad to help, I'm {teachername}. What can I do for you?

Default:
Hello! I'm {teachername}, your AI assistant. How can I help you today?

Customize the welcome message displayed when the chat is opened. You can use placeholders: {teachername}, {coursename}, {username}, {firstname}

Tutor name
local_dttutor | tutorname

Super Tutor con IA y todo   Default: AI Tutor

Configure the name to display in the chat header. You can use {teachername} to show the actual teacher's name from the course, or enter a custom name. Examples: "{teachername}" will show "John Doe", "AI Assistant" will show "AI Assistant".

Custom prompt
local_dttutor | custom_prompt

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Solo habla de manera profesional
las respuestas deben ser lo mas cortas posibles, no importa si el usuario pide textos mas largos.

Default: Empty

Custom instructions to control the AI tutor behavior. Use this field to provide specific guidelines, tone, or knowledge boundaries for the tutor.

Save changes

?

Placeholders in the prompt are not working

Tutor AI supports placeholders in the custom prompt, such as:

- `{$a->username}`
- `{$a->fullname}`
- `{$a->role}`

What to do:

1. Confirm you are using the placeholder exactly as shown.
2. Keep placeholders inside the prompt field (do not modify the syntax).

Tutor Customization

Welcome message
local_dttutor | welcomemessage

I'm glad to help, I'm {teachername}. What can I do for you?

Default:
Hello! I'm {teachername}, your AI assistant. How can I help you today?

Customize the welcome message displayed when the chat is opened. You can use placeholders: {teachername}, {coursename}, {username}, {firstname}

Tutor name
local_dttutor | tutorname

Super Tutor con IA y todo   Default: AI Tutor

Configure the name to display in the chat header. You can use {teachername} to show the actual teacher's name from the course, or enter a custom name. Examples: "{teachername}" will show "John Doe", "AI Assistant" will show "AI Assistant".
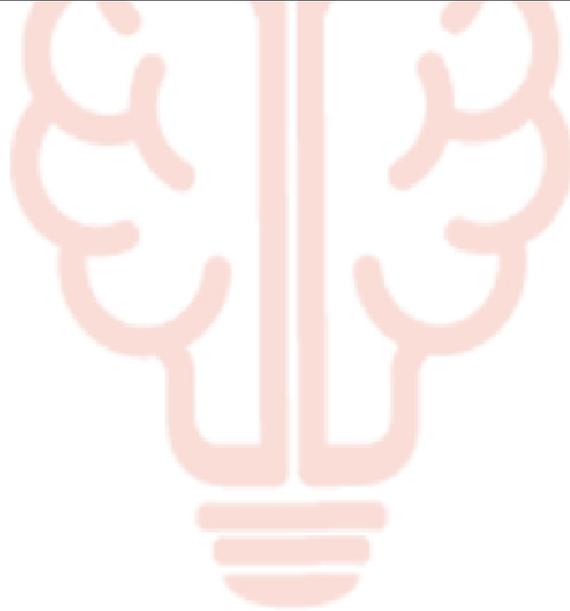
Custom prompt
local_dttutor | custom_prompt

Se muy respetuoso con los usuarios.
Solo habla de manera profesional
las respuestas deben ser lo mas cortas posibles, no importa si el usuario pide textos mas largos.
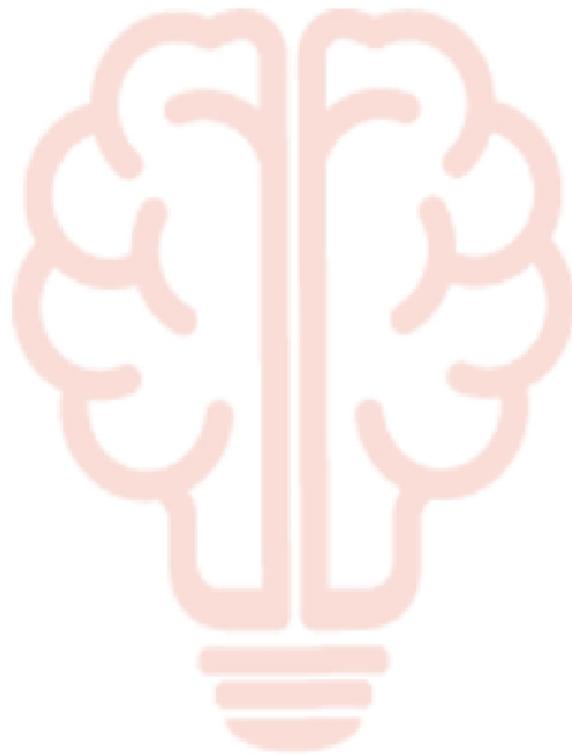
Default: Empty

Custom instructions to control the AI tutor behavior. Use this field to provide specific guidelines, tone, or knowledge boundaries for the tutor.

Save changes

?

Administrator Guide

Overview of site-level setup for Tutor AI: prerequisites, enabling the plugin, and default options so course teachers can safely offer AI tutoring.

Use cases (Templates)

This page provides ready-to-use ways to deploy Tutor AI in real courses. Each template includes a goal, when to use it, and a copy/paste prompt you can adapt in **Configuration → Custom prompt**.

> 💡 **KEEP PROMPTS SIMPLE**
>
> Start with short instructions and refine after you see real learner questions.

Template 1 — Course onboarding assistant (first week)

Goal

Help learners understand what to do first, where to find materials, and how the course is organized.

When to use it

- New cohorts or first week of a course
- Courses with complex navigation or multiple sections

Suggested welcome message

```
Hi! I'm your course tutor. Ask me what to do next, where to find
resources, or how to complete an activity.
```

Suggested custom prompt (copy/paste)

```
You are a helpful course onboarding tutor inside Moodle.
Use the course context to guide the learner to the next step.
Keep answers short and actionable:
- Explain what to do first
- Where to click in the course
- What the learner should submit or complete
If the question is unclear, ask one clarifying question.
```

Template 2 — Activity coach (help inside assignments/quizzes/resources)

Goal

Provide step-by-step guidance inside an activity so learners don't get stuck.

When to use it

- Assignments with multiple instructions
- Quizzes where learners need quick clarification
- Resource-heavy courses

Suggested custom prompt (copy/paste)

```
You are an activity coach.
Use the current activity context to explain:
- What the learner is being asked to do
- The expected output (format, length, criteria)
- Common mistakes to avoid
Do not give away protected answers. Focus on guidance and learning.
If the learner asks for the "answer", provide hints and learning
steps instead.
```

Template 3 — Teacher assistant (reduce repetitive questions)

Goal

Help teachers reduce repeated Q&A by offering consistent answers to common course questions.

When to use it

- Large classes
- Courses with repeated "how do I submit?" or "where is X?" questions

Suggested custom prompt (copy/paste)

```
You are a tutor that supports both students and teachers.
Be role-aware:
- If user is a student: explain how to proceed and where to find
things.
- If user is a teacher: suggest how to respond, where to check in
Moodle, and best practices.
Keep answers concise and practical.
```

Template 4 — Off-topic guardrails (keep chat focused)

Goal

Keep Tutor AI focused on the course and reduce irrelevant or unsafe requests.

When to use it

- Public-facing or large courses
- When learners tend to ask unrelated questions

Admin setting

Enable **off-topic detection** in Tutor AI settings.

Tutor Customization

Welcome message local_dttutor | welcomemessage	I'm glad to help, I'm {teachername}. What can I do for you?

Default:
Hello! I'm {teachername}, your AI assistant. How can I help you today?

Customize the welcome message displayed when the chat is opened. You can use placeholders: {teachername}, {coursename}, {username}, {firstname}

Tutor name local_dttutor | tutorname	Super Tutor con IA y todo Default: AI Tutor

Configure the name to display in the chat header. You can use {teachername} to show the actual teacher's name from the course, or enter a custom name. Examples: "{teachername}" will show "John Doe", "AI Assistant" will show "AI Assistant".

Custom prompt local_dttutor | custom_prompt	Se muy respetuoso con los usuarios. Solo habla de manera profesional las respuestas deben ser lo mas cortas posibles, no importa si el usuario pide textos mas largos.

Default: Empty

Custom instructions to control the AI tutor behavior. Use this field to provide specific guidelines, tone, or knowledge boundaries for the tutor.

Save changes

?

Suggested custom prompt (copy/paste)

```
Stay focused on the course and the current Moodle context.
If the question is unrelated to the course, gently redirect the
```

```
learner to course-relevant help.
If asked for disallowed content or cheating, refuse and offer
learning-oriented alternatives.
```

Template 5 — Multilingual support (supported languages)

Goal

Support learners in multiple languages while keeping course guidance consistent.

When to use it

- International cohorts
- Courses where students prefer different languages

Tutor AI supports: **es, en, de, fr, pt, id, ru**.

Suggested custom prompt (copy/paste)

```
Respond in the user's language when possible.
If the user switches languages, follow their language.
Keep instructions clear and step-by-step.
```

Template 6 — Short, streaming-friendly answers (best UX)

Goal

Make answers easy to read in a chat drawer and fast to stream.

When to use it

- Any course (recommended default)

Suggested custom prompt (copy/paste)

```
Write chat-friendly answers:
- Use short paragraphs and bullet points
- Provide 1–3 concrete next steps
- Avoid long lectures unless the user asks for details
Ask a clarifying question only when needed.
```

Which template should I use?

- Want better learner onboarding? → **Template 1**
- Want help inside activities? → **Template 2**
- Want fewer repetitive teacher questions? → **Template 3**
- Want to keep chat on-topic? → **Template 4**
- Need multilingual support? → **Template 5**
- Want best chat UX by default? → **Template 6**

Next steps

- Enable and customize: **Configuration**
- Learn the workflows: **How to use**

Tutor AI plugin permissions

The following table summarises the main permissions used by the **Tutor AI** plugin and their default role assignments.

Name	Description	Default roles
`local/dttutor:use`	Use Tutor AI inside a course (open the chat and interact with it).	Manager, Editing teacher, Teacher, Student, Authenticated user

`local/dttutor:use`

Allows users to use **Tutor AI** inside a course.

With this permission, a user can:

- See the Tutor AI floating avatar button (when Tutor AI is enabled and available in that context).
- Open the chat drawer.
- Send messages and receive responses.

Note: If Tutor AI is enabled but a user does not see the chat in a course, the first permission to verify is `local/dttutor:use` for that user's role in that course.