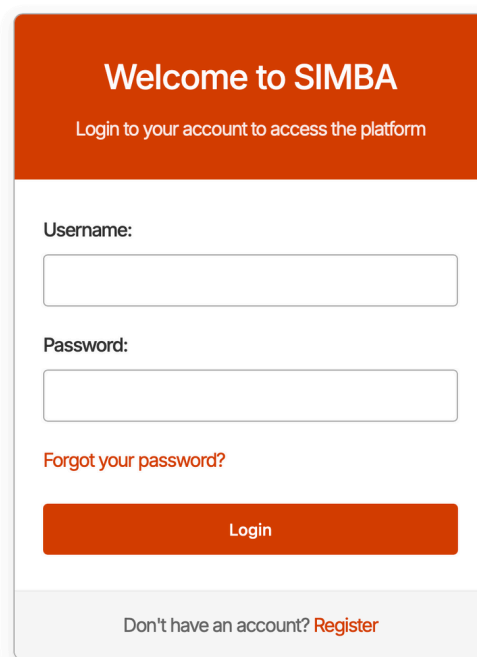


# SIMBA MANUAL

Use guide.

## LOGIN

A login form for SIMBA. It features a white background with a subtle drop shadow. At the top is an orange header bar with the text 'Welcome to SIMBA' in white, and below it, in smaller white text, 'Login to your account to access the platform'. The main form area is white and contains two input fields: 'Username:' and 'Password:'. Below the password field is a link 'Forgot your password?' in orange. At the bottom of the form is an orange 'Login' button. Below the button, in a light gray footer bar, is the text 'Don't have an account? Register' with 'Register' as an orange link.

Welcome to SIMBA

Login to your account to access the platform

Username:

Password:

[Forgot your password?](#)

Login

Don't have an account? [Register](#)

**Here, we have three options:**

- **Enter your credentials to enter the system**
- **I forgot my password takes you to the "I forgot my password" screen.**
- **If you don't have an account, click on register to create it.**

# REGISTER

## Create your account

Join SIMBA and start learning

Username:

Email:

Password:

Confirm password:

Register

Already have an account? [Login](#)

**In register, remember to put an email in which you have access, because you will need to check your email to log in again!**



simba.mentor.recovery@gmail.com  
to me ▾

4:33 AM (1 hour ago)



## Welcome to Simba!

Hello lenon,

Thank you for registering with Simba. To complete your registration and access all features, please verify your email address by clicking the button below:

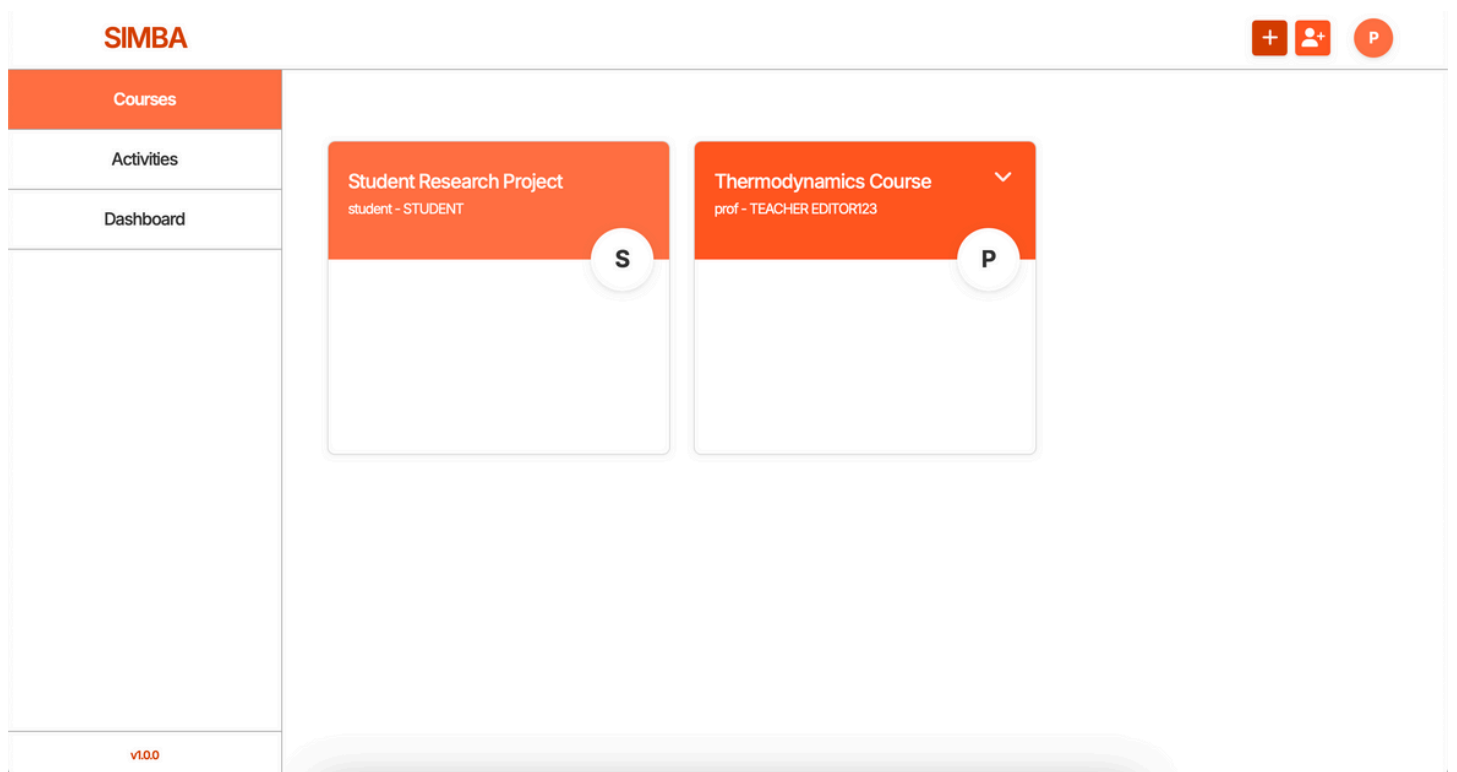
Verify Email Address

If the button doesn't work, you can copy and paste this link into your browser:

<https://simba-refact.irit.fr/verify-email/ac731b28c9034fc2aac9c912211b2d2d>



# COURSES SCREEN



**On the courses screen, we have the following composition:**

- In the sidebar menu, we have the options to navigate between courses, activities and the dashboard.
- On the main screen, we have the cards that represent the courses in which we are enrolled.
- In Hero, we have the options to create a new course, enter a new course through a code (you can also do this through the URL, see below) and manage your profile.

## CREATE NEW COURSE

### Create New Course

Title:

Description:

CancelCreate Course

By clicking on the + icon, you will go to the new course creation screen, where to create you will need to enter

the title and description.

## JOIN A COURSE BY CODE

**Enter the course code**

Ask your teacher for the course code and enter it below. You will join as a student.

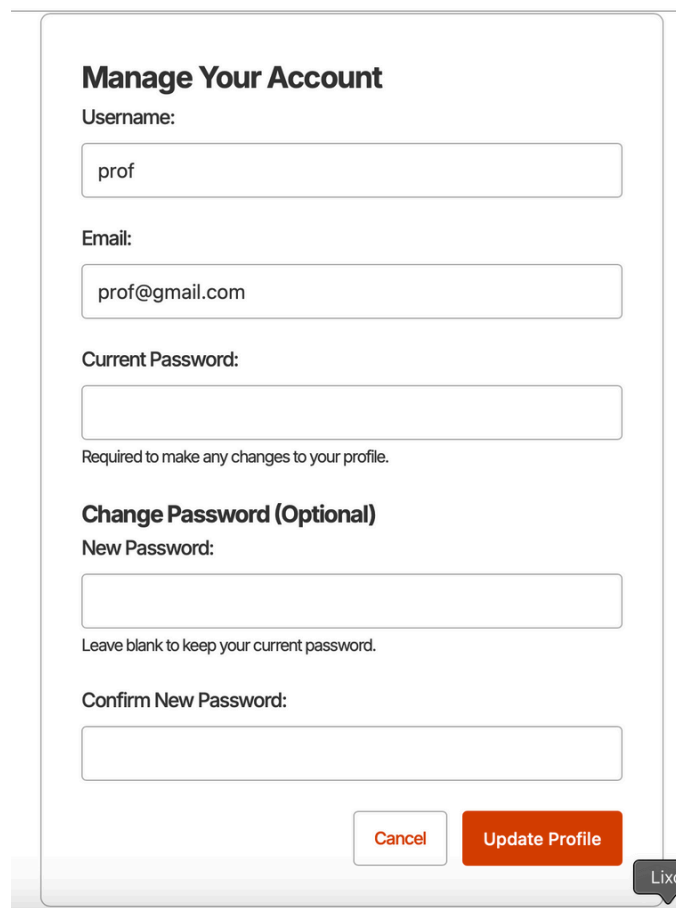
Enrollment code:

Enter the code provided by your teacher

CancelJoin as Student

In entering a course through a code, you will necessarily enter as a student. It's a quick way to enter the courses if the teacher prefers 😊.

## MANAGE YOUR ACCOUNT



**Manage Your Account**

Username:

Email:

Current Password:

Required to make any changes to your profile.

**Change Password (Optional)**

New Password:

Leave blank to keep your current password.

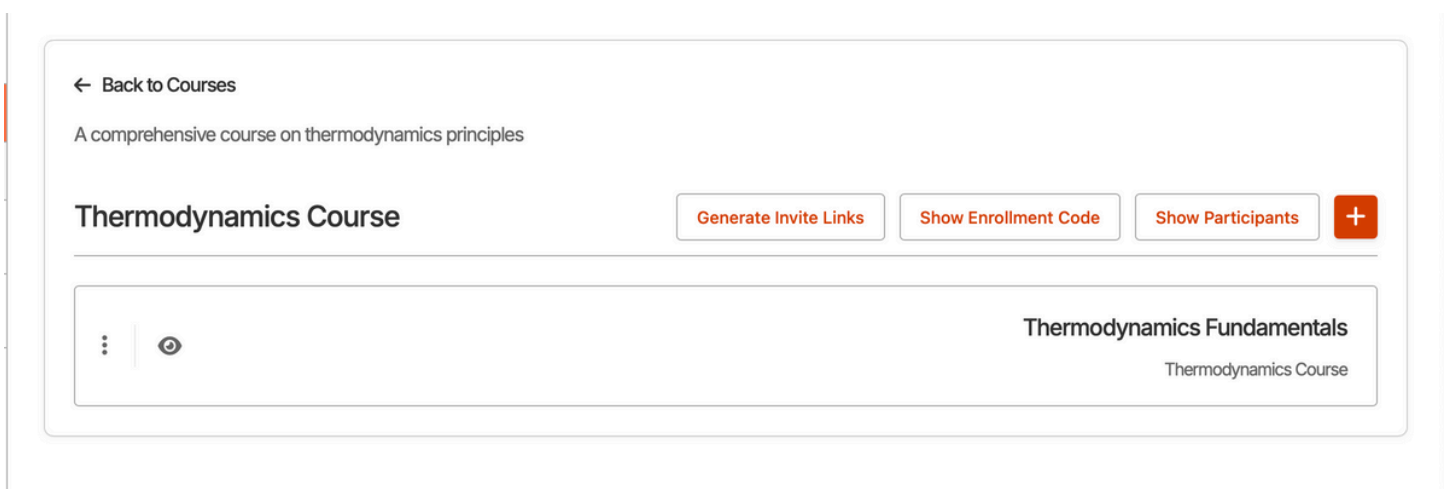
Confirm New Password:

[Cancel](#) [Update Profile](#)

Lixor

If you wish, you can change your username and password (you will need to have your current password to make these changes)

## COURSE VIEW (TEACHER)



← Back to Courses

A comprehensive course on thermodynamics principles

**Thermodynamics Course**

[Generate Invite Links](#) [Show Enrollment Code](#) [Show Participants](#) [+](#)

⋮ | 👁

**Thermodynamics Fundamentals**

Thermodynamics Course

By clicking on a course as a teacher, you can:

- Create invitation links for your course (URL)
- Get the code for your students to enter your course
- Show your course participants, with the option to delete
- Create new activity

## NEW ACTIVITY

Create New Activity

Activity Title

The name of your activity.

Activity Description

Briefly explain the purpose or context of this activity.

☒ Make activity visible to students

Uncheck to hide this activity from students until you're ready.

☐ Allows you to customize the assistant's instructions for this activity.

Expert Mode enables advanced customization options for the activity.

Activity Questions

Add a question...

+

Add questions that the assistant can use to guide students (for example, "What is light?").

Advanced Assistant Options

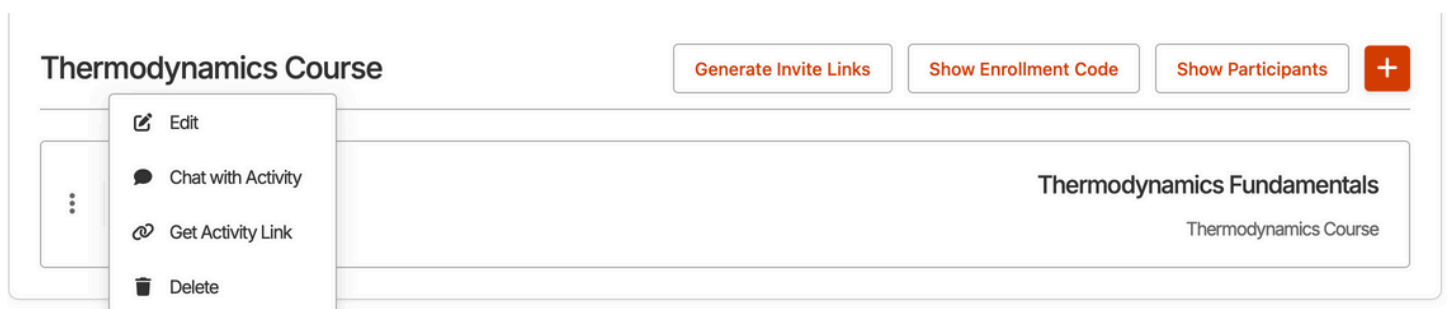
What attitude should the assistant have toward students?

Friendly

**When creating a new activity, you will have a range of important options:**

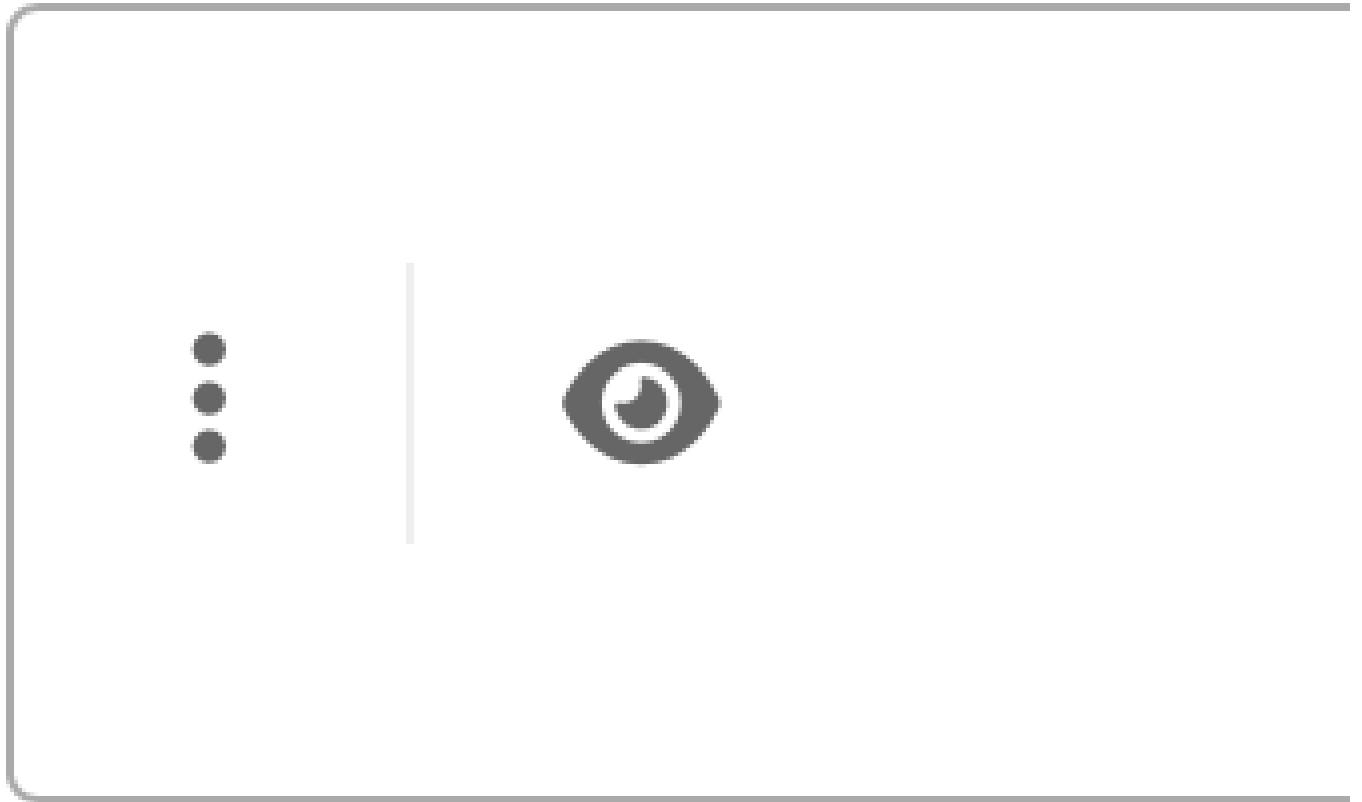
- Activity title
- Activity description
- Option to make the activity visible at the time of creation (interesting if you want to create activities beforehand and release them later)
- Option to customize the wizard with its specific prompt
- Activity questions
- Advanced options: Agent's attitude, list of subjects, whether the assistant should be restricted to the subject of the course, whether the assistant should ask questions to the student, use of emojis, trust the document provided, allow students to redo the activity, character size limit in the assistant's response.
- Upload files
- Activity scheduling, after the end date, the activity will be unavailable.

## ACTIVITY CARD





**As a teacher, you can also edit, go to the chat with the activity, get the activity link (useful for inviting students and they go straight to the activity) and delete the activity.**



**You can also modify the visibility of the activity by clicking on the eye symbol. By disabling visibility, the activity will not be visible to your students.**

## **ACTIVITIES SCREEN**

Activities All Courses ▼ Show Enrollment Code Show Participants

---

Research Discussion  
Student Research Project  
STUDENT

⋮ | 👁

Thermodynamics Fundamentals  
Thermodynamics Course  
OWNER

**The main functionality of this screen is to facilitate the management of activities in your courses, whether as a teacher or as a student! Through this screen, you can create a new activity (if you select a course in which you are a teacher) and directly access the information of this activity.**

- If you are a teacher, you will go to the dashboard of that specific activity**
- If you are a student, you will be redirected to the chat of that specific activity**

**CHATBOT**



That's a fascinating research area! Student engagement in online learning is indeed crucial for educational success. Your focus on interaction types and their impact on learning outcomes is very relevant, especially given the growth of digital education.

Some questions to help guide your research:

1. **Types of interactions:** Are you looking at student-content, student-instructor, or student-student interactions? Or perhaps all three?
2. **Engagement metrics:** How are you measuring engagement? Are you using behavioral data (clicks, time spent), participation metrics (forum posts, assignments), or learning analytics?
3. **Learning outcomes:** What specific outcomes are you measuring? Test scores, course completion rates, skill acquisition?

What specific methodologies are you considering for data collection and analysis?



Type your message here...



Built with Chainlit

**When entering a chat of a specific activity, you will have the option to:**

- Interact with the activity
- Back to the activities screen
- Redo the activity

## DASHBOARD (TEACHER VIEW)

## Analytics Dashboard

View as:

Teacher View

All Courses

All Activities

Conversation Stats

Student Stats

Students Engagement

Raw Data

Total Students

1

Total Activities

1

Total Messages

3

Avg Message Length

53.67

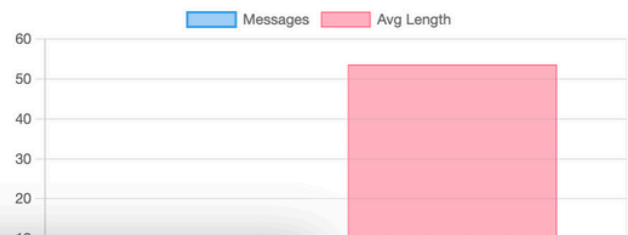
Avg Time per Student

0h 0m

### Student Engagement

Student	Messages	Avg Length
student	3	53.67

### Activity Statistics



**In dashboard, you have a range of options available. Whether you are a teacher or a student!**

**Here, you can select the courses in which you are a teacher and the courses in which you are a student.**

**Now, we will show the teacher's features:**

**You can select specific courses and specific activities.**

**You will have 4 main views:**

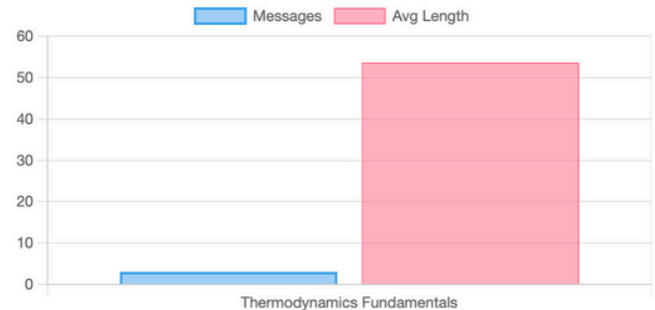
- **Conversation Statistics**
- **Student Statistics**
- **Student Engagement**
- **Raw data**

# CONVERSATION STATS

Student Engagement

Student	Messages	Avg Length
student	3	53.67

Activity Statistics

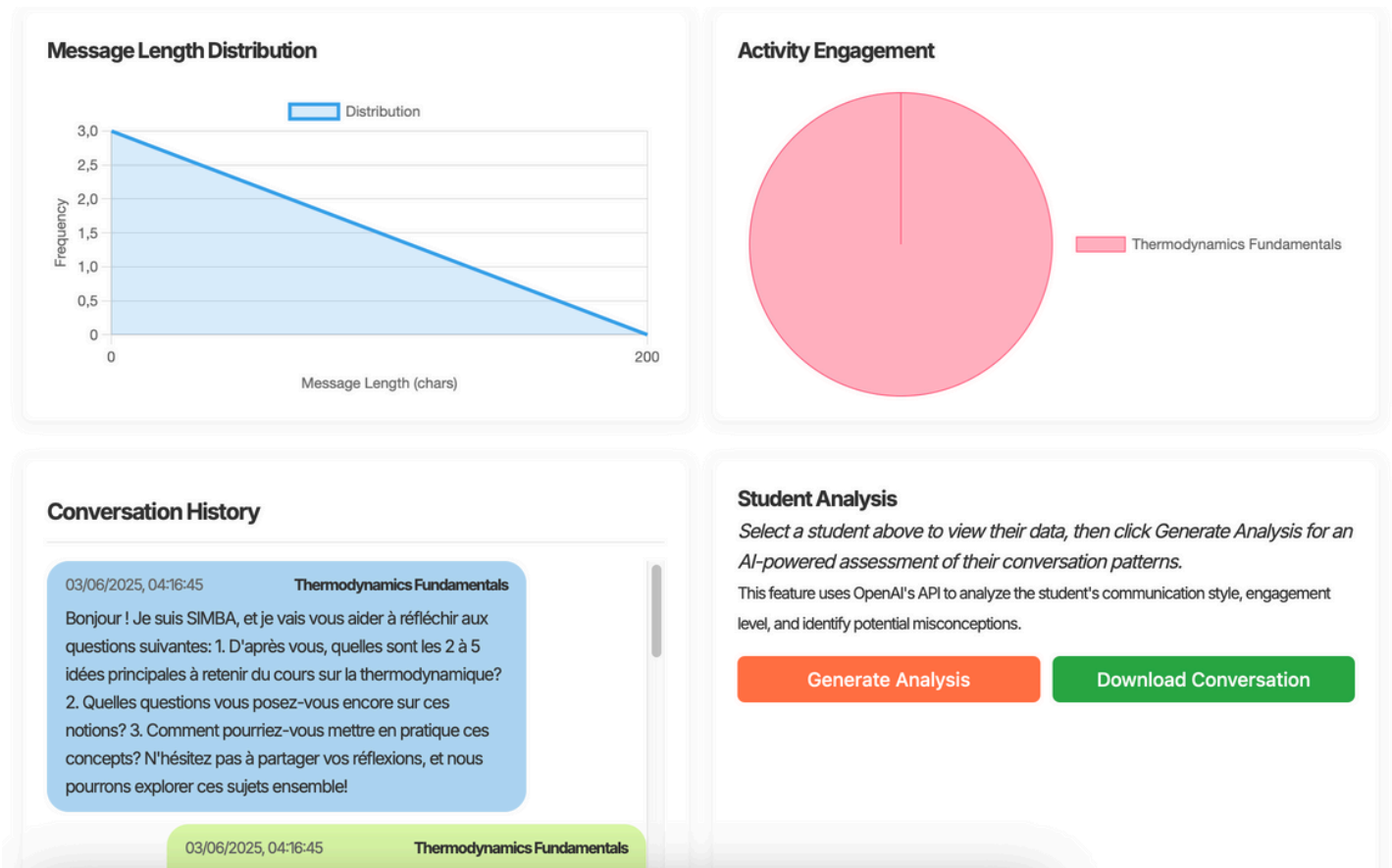


Student Segmentation by Engagement



**In Conversation Stats, you can see the statistics of your activities and student engagement, as well as a segmentation of the engagement of these students. You can also generate a summary of what your students are doing in this activity through AI!**

## STUDENTS STATS



**In Student Statistics, you can see the message size distribution that that student is sending in the activities, what activities he is engaged in, his history in the conversation, as well as generate an individual analysis through AI and download the conversation.**

**STUDENTS ENGAGEMENT**

The most frequently used words by students in their conversations. Click on any word to see which students used it.

Minimum word length:

3

Maximum words:

100

Update Word Cloud

température quel using data  
combining bon outcomes compris  
lexpliquer how engagement different entre  
peux tu online concept student merci  
interviews nai pression learning working cest lien  
affect interactions types patterns analytics  
qualitative interested analyzing particularly est  
three pas environments focusing  
approach particule mixed methods

**In Students Engagement, you can see a Word Cloud used by your students in the activities! Just like**

#### Word Details

**"learning"**

Used **3 times** by 1 student

Students who used this word:

prof

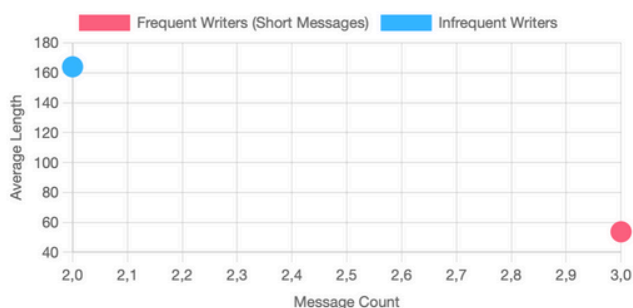
#### Student Distribution by Features

X-Axis:

Message Count

Y-Axis:

Average Length



**Who is using that specific word and see the distribution of student by specific characteristics.**

# RAW DATA

Conversation Stats

Student Stats

Students Engagement

Raw Data

## Raw Conversation Data

Export to CSV

User	Activity	Role	Timestamp	Content
prof	Thermodynamics Fundamentals	assistant	June 3, 2025, 4:14 a.m.	Hello! 🐼 I am SIMBA, and I will help you reflect on the following questions: 1. What are the main...
student	Thermodynamics Fundamentals	assistant	June 3, 2025, 2:16 a.m.	Ah, excellente question ! Le lien entre la pression et la température est fondamental en thermodyna...
student	Thermodynamics Fundamentals	user	June 3, 2025, 2:16 a.m.	Quel est le lien entre pression et température ?
student	Thermodynamics Fundamentals	assistant	June 3, 2025, 2:16 a.m.	Super, passons à la pression alors ! La pression est une notion cruciale en thermodynamique. Elle ...
student	Thermodynamics	user	June 3, 2025, 2:16	C'est bon merci. Et la concept de pression ?

**In Raw Data, you can export all activity messages to a CSV, as well as see specific conversation statistics!**