



Powered by **Lifelique**

Product updates

June 2024



Coming in June 2024

Classroom Management



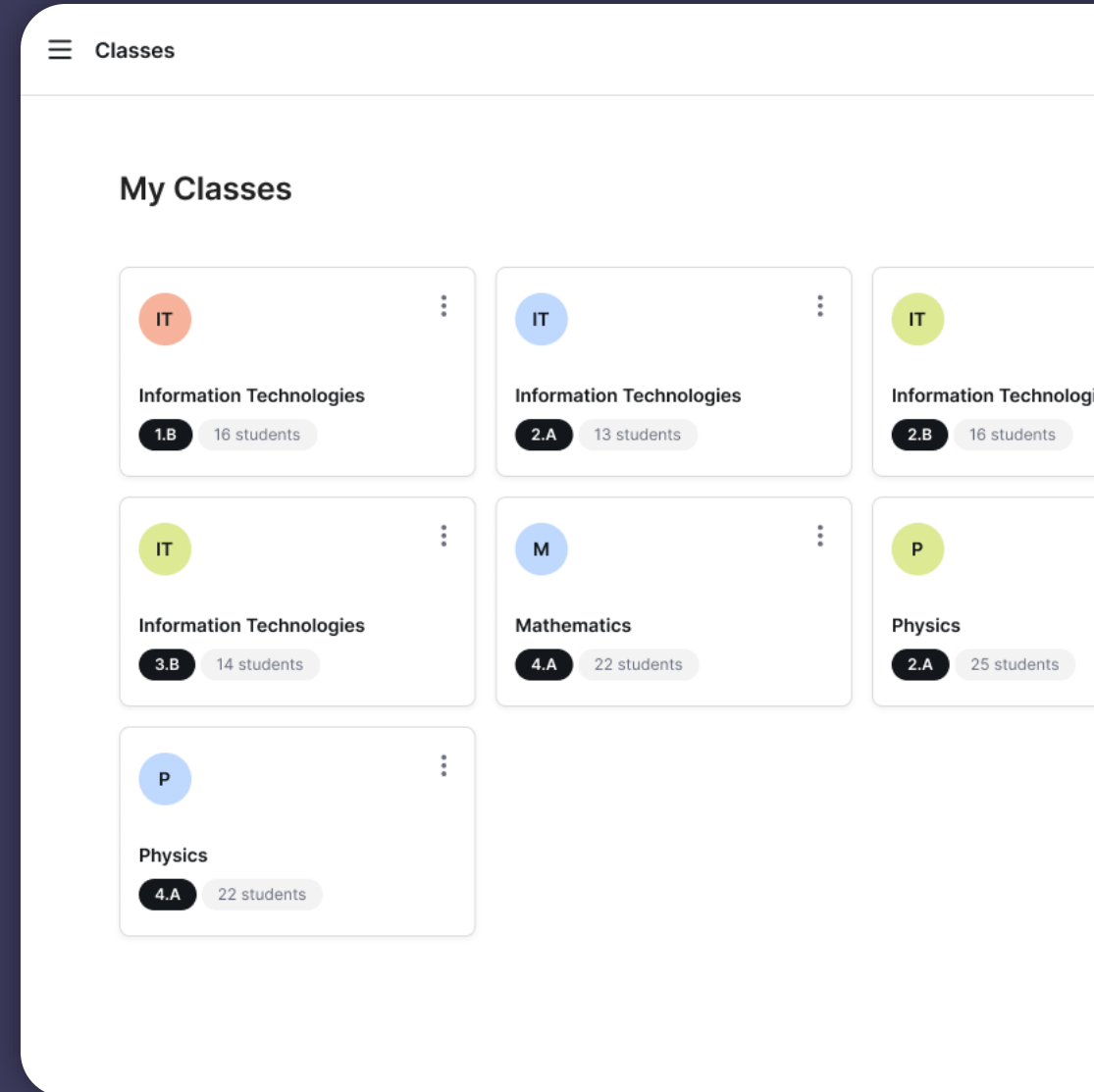
Dynamic roster management for easy addition or removal of students.



Sharing of student assignments and evaluation system tailored to each classroom's needs.



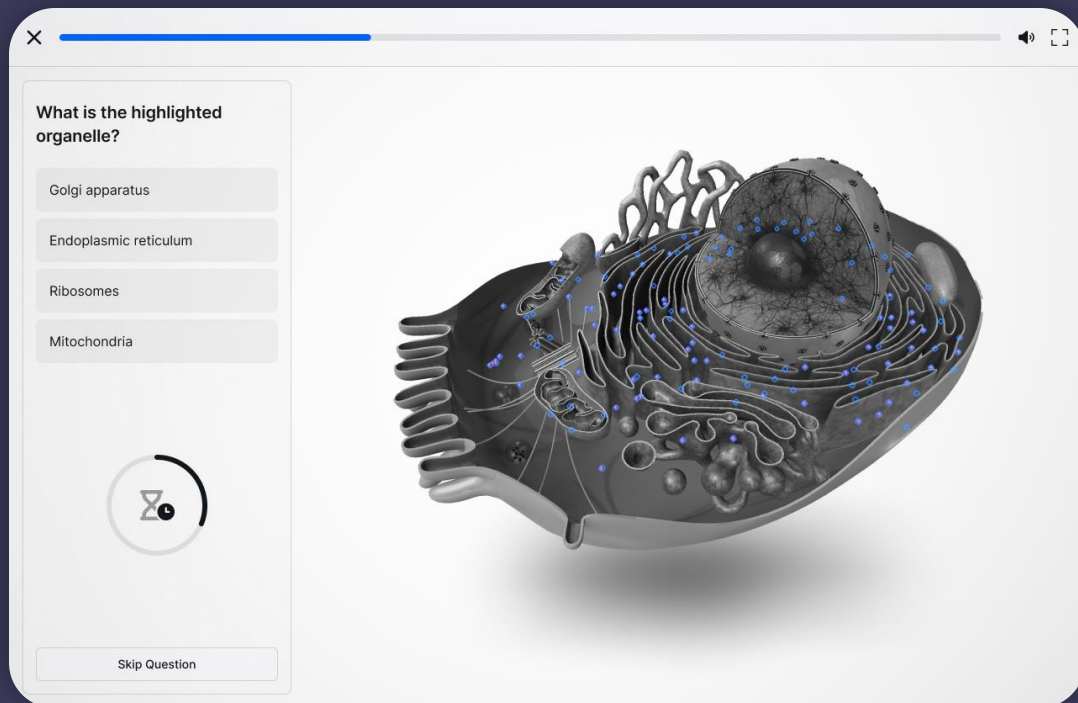
Comprehensive student progress and evaluation dashboard to monitor and support individual learning journeys.



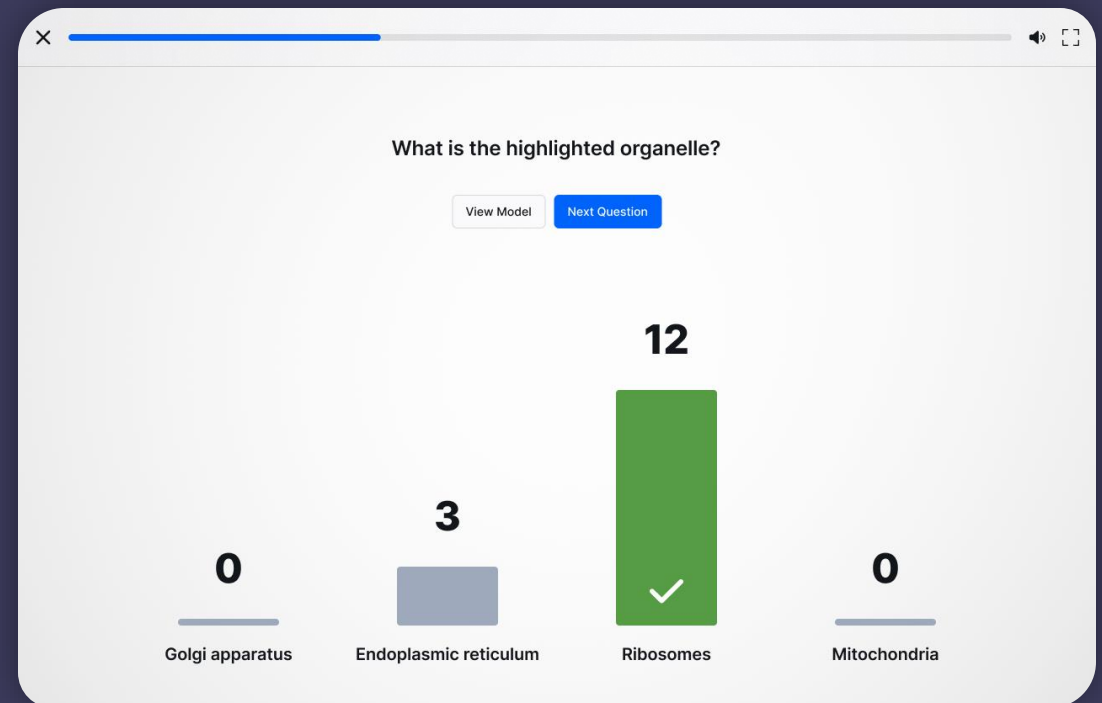
Coming in June 2024

Quizzes

Teachers can **effortlessly create and share interactive quizzes** that incorporate our rich library of 3D models, enhancing student learning with minimal effort.



A screenshot of a quiz interface. On the left, a question asks "What is the highlighted organelle?". Below the question is a list of four options: Golgi apparatus, Endoplasmic reticulum, Ribosomes, and Mitochondria. A circular timer icon is visible below the options. At the bottom left, there is a "Skip Question" button. On the right, a 3D model of a cell is shown with several blue dots highlighting various organelles.

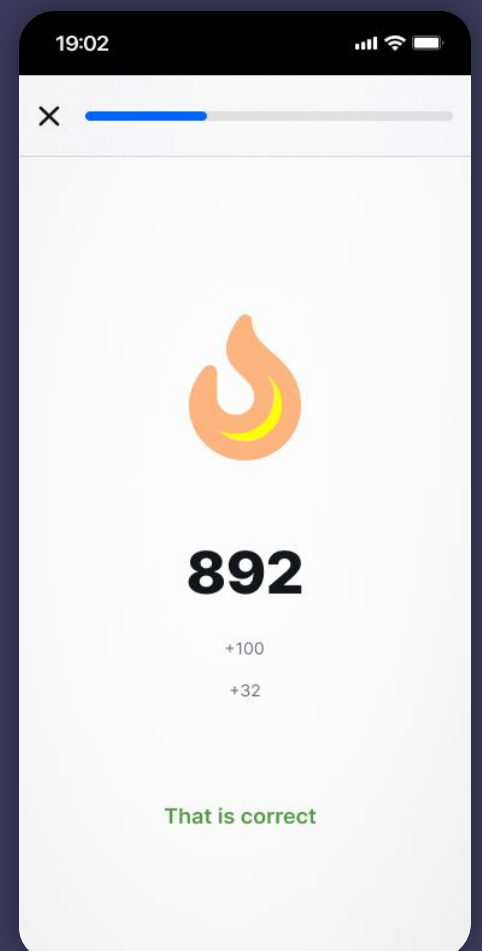
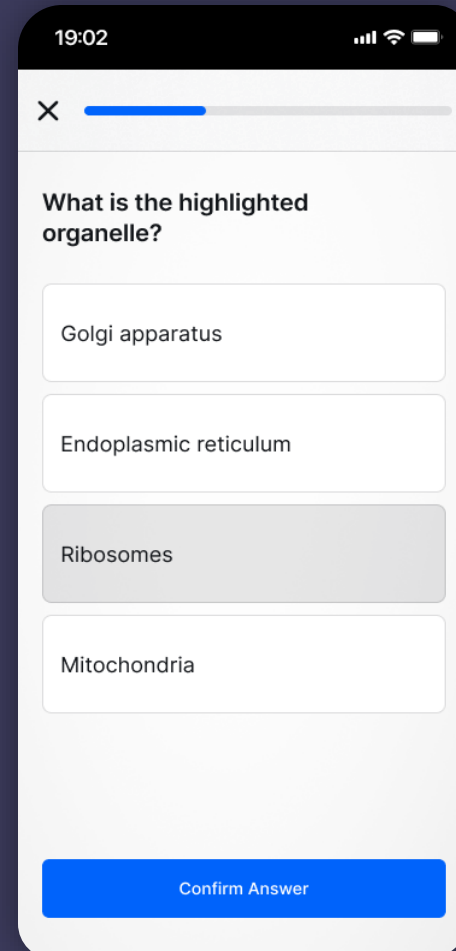
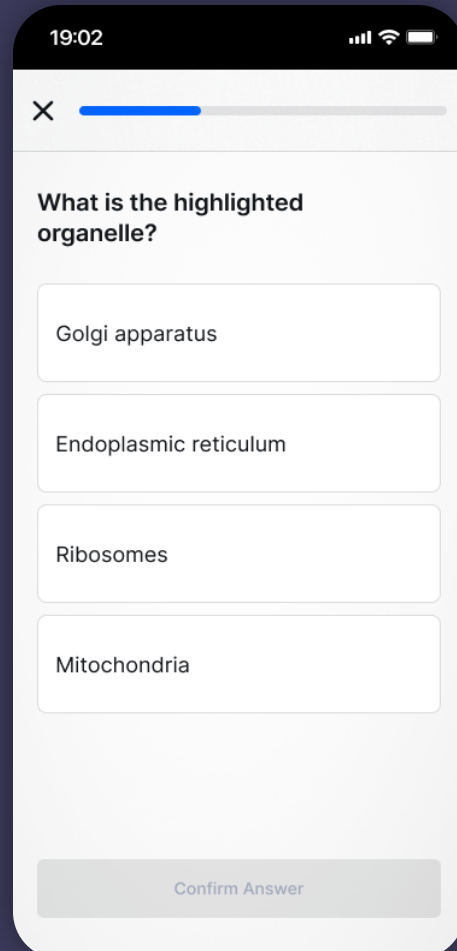
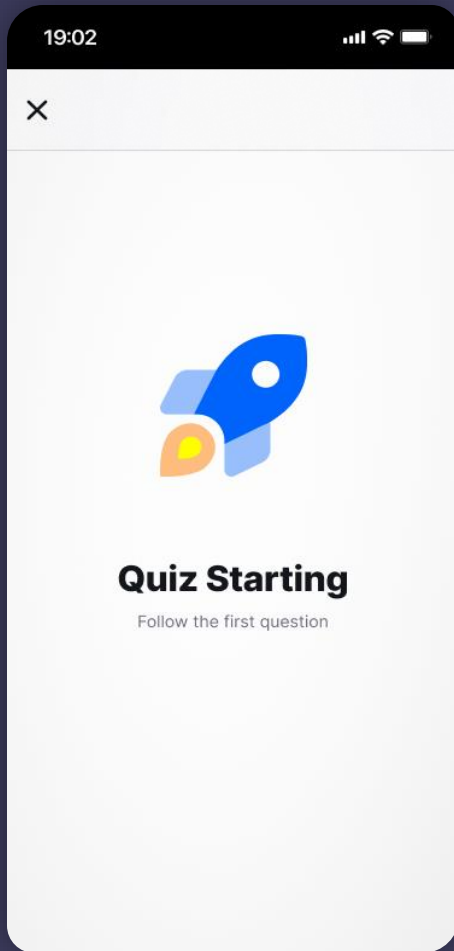


A screenshot of a quiz interface showing the results for the question "What is the highlighted organelle?". The interface includes a "View Model" button and a "Next Question" button. Below the question, a bar chart displays the number of correct answers for each organelle: Golgi apparatus (0), Endoplasmic reticulum (3), Ribosomes (12), and Mitochondria (0). The bar for Ribosomes is green and has a checkmark, indicating it is the correct answer.

Organelle	Score
Golgi apparatus	0
Endoplasmic reticulum	3
Ribosomes	12
Mitochondria	0

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Quizzes



Coming in June 2024

3D presentations & interactive PDFs



New interactive PDF feature empowers teachers to craft, share, and evaluate assignments directly within the platform, leveraging the power of 3D.



Students can complete these assignments within the app in an interactive learning experience.

Coming in Fall 2024

Dissection of selected 3D models



Every part of a 3D model can be fully interactive, enabling to dismantle and assemble the 3D model at its full detail



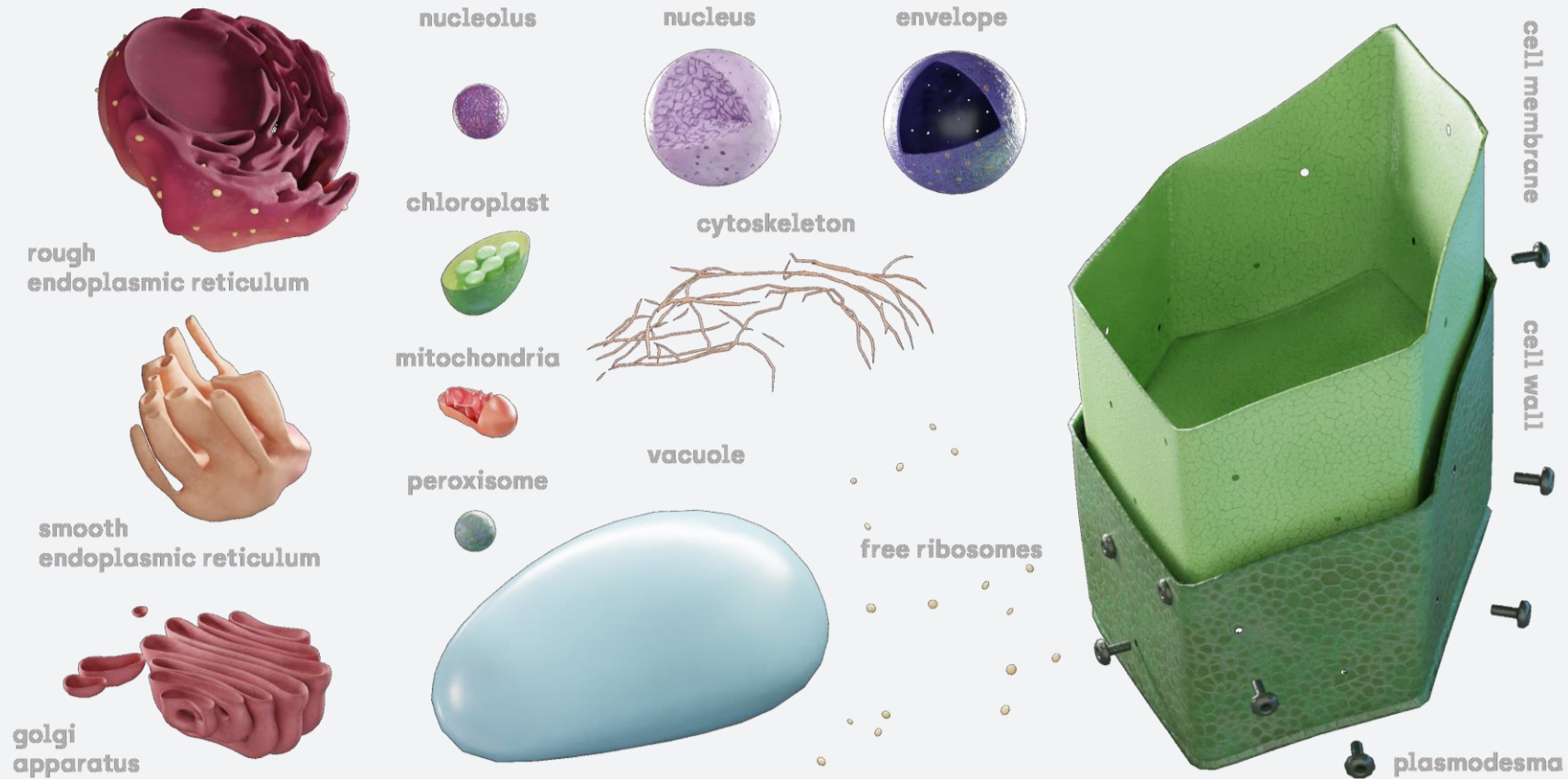
Available for teachers & students inside the app and via WebSDK for partners



Through our WebSDK, each part of the model can be isolated and used as a stand-alone 3D model, opening up endless possibilities for creativity and customization in your solutions and platforms.

Coming in Fall 2024

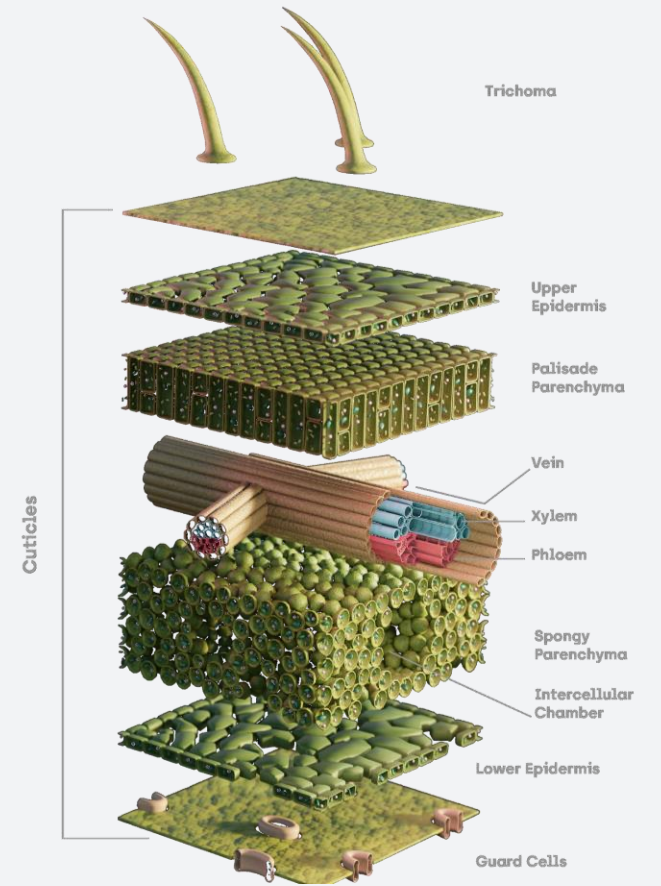
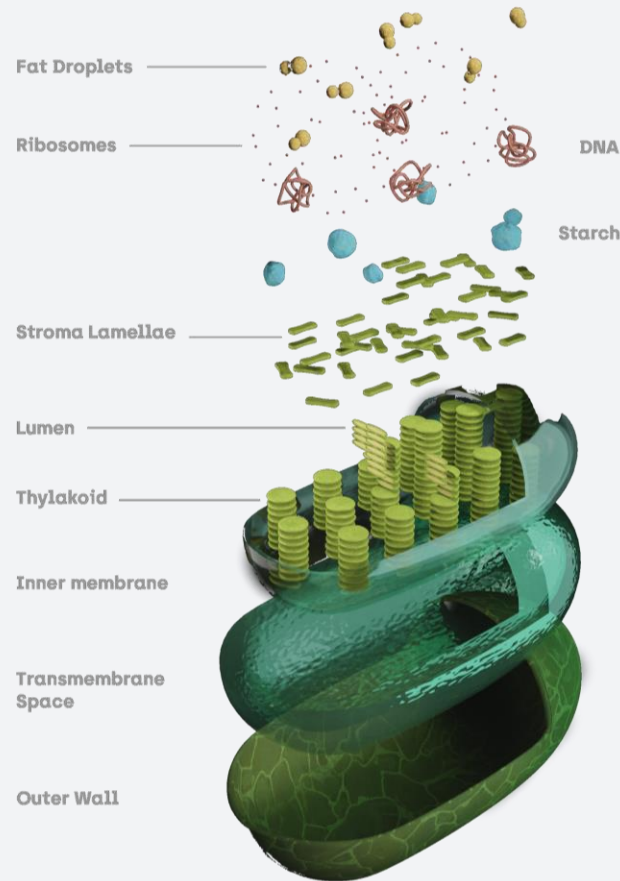
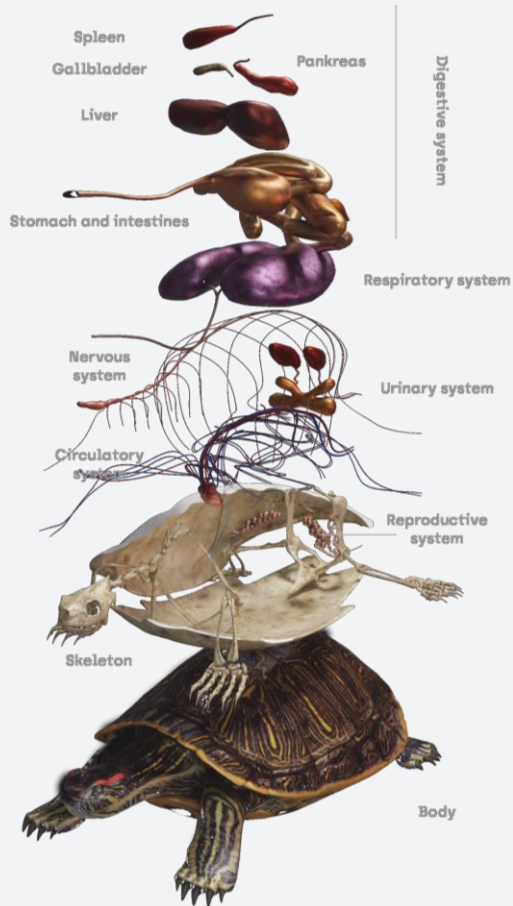
Dissection of selected 3D models



[Click on the image to open video](#)




Coming in Fall 2024

Dissection of selected 3D models



Coming in Fall 2024

Native VR build communicating with the teacher webapp

-  Available for popular VR devices such as Pico
-  Enabling content sharing via QR code and leveraging further student interaction
-  Easy sharing and management of the VR classroom

Coming in Fall 2024

AI-powered tools for schools and partners



EduBot

Initially trained on comprehensive and scientifically verified educational resources. Capability to integrate and learn from your own materials. Assistance with content creation, including generating lesson texts, summarizing documents, crafting annotations, and preparing presentation slides.



Content creation

From images to presentations



Personalized learning experience

Students engage in education tailored to their preferred learning styles and interests. Dynamically optimized to navigate challenging lessons effectively, adapting to each student's performance.



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**Happy to learn how we can make
your solution more „lifelique“**



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