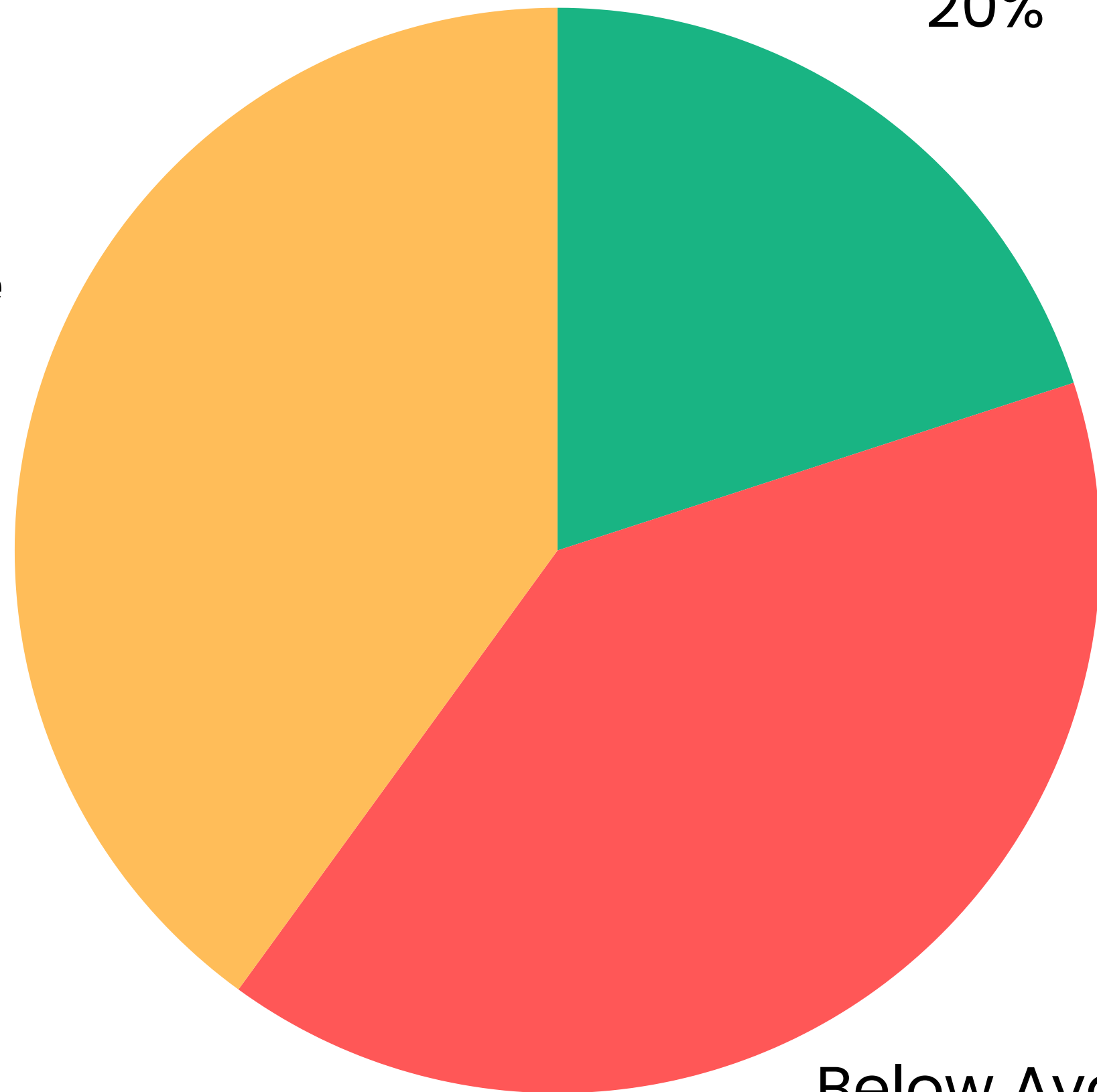


**Brightly**

## Problem Statistics

According to the  
Instituto de Evaluación  
Educativa de España

Average  
40%



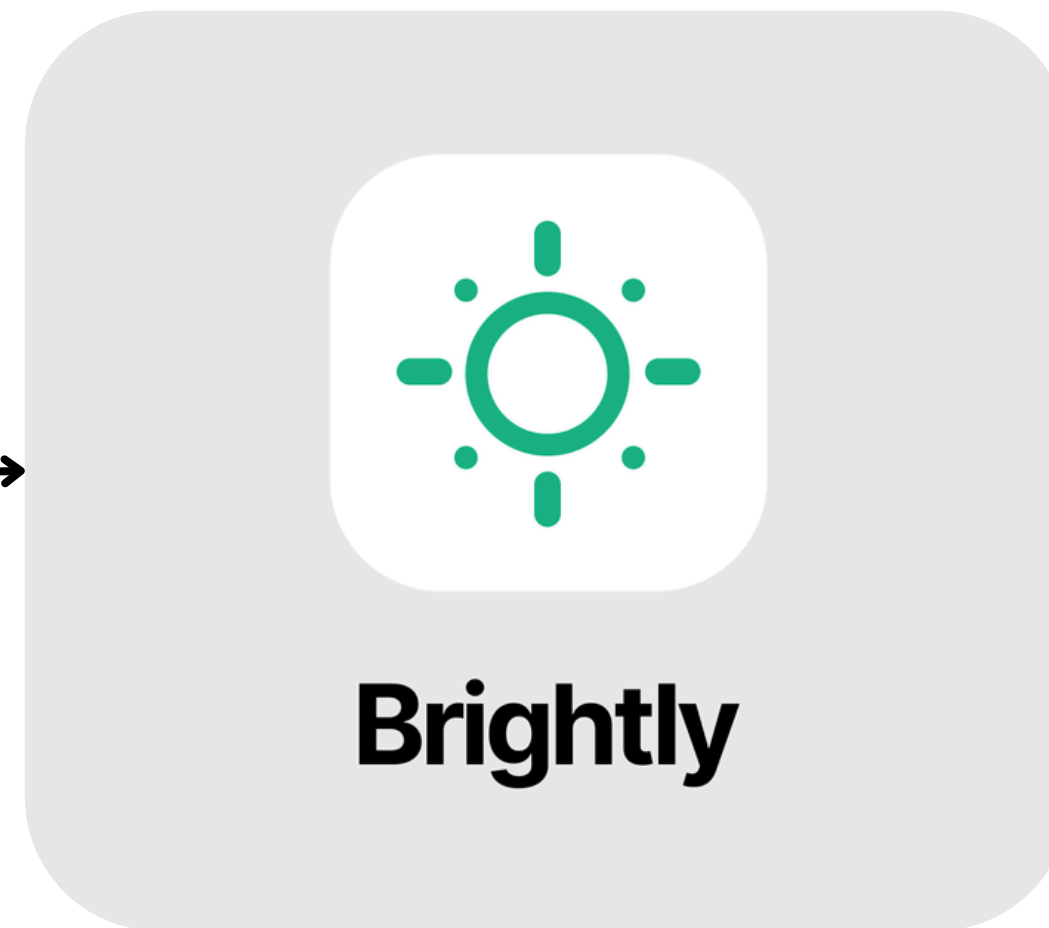
Above Avg.  
20%

Below Avg.  
40%

# How it works

Minimal input from teacher:

- Course name
- Topics
- Deadlines
- Document with all course info

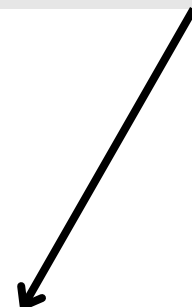
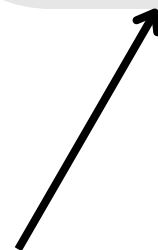


An automatic “Duolingo” for all their students:

- Gamified lessons
- Student progress compared to their class
- Personalized recommendations



Teacher Authorization



# Value Proposition

WebAssign®

Costly



**Brightly**

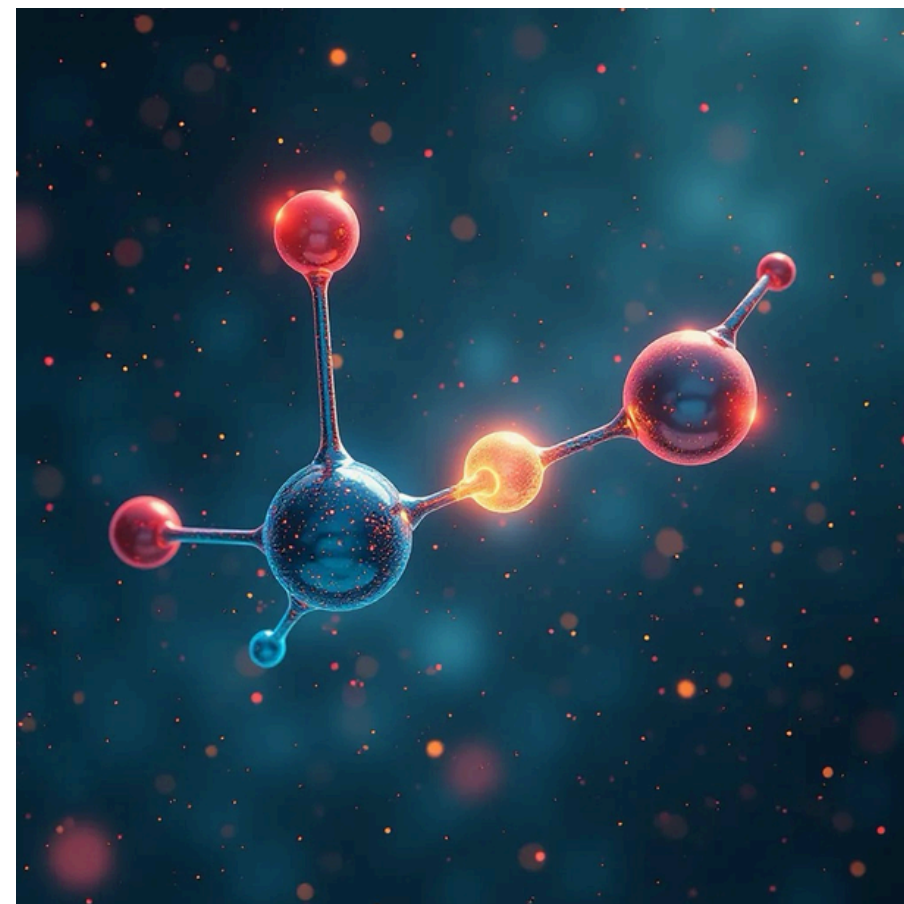
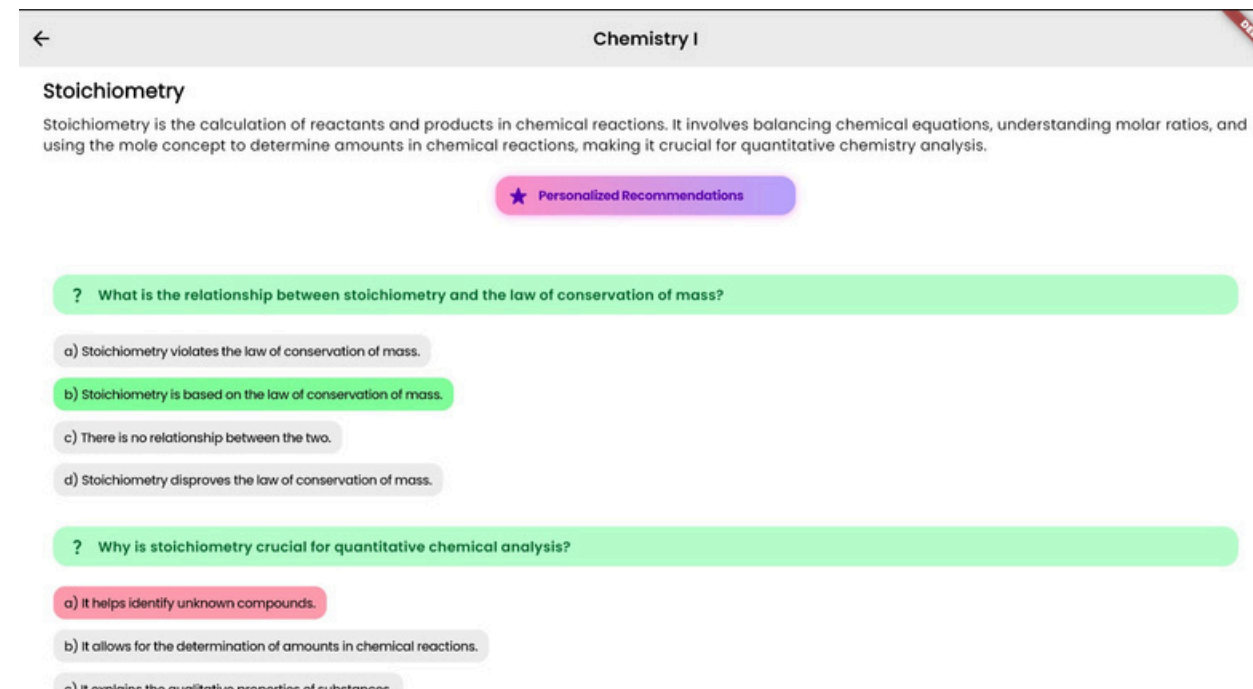
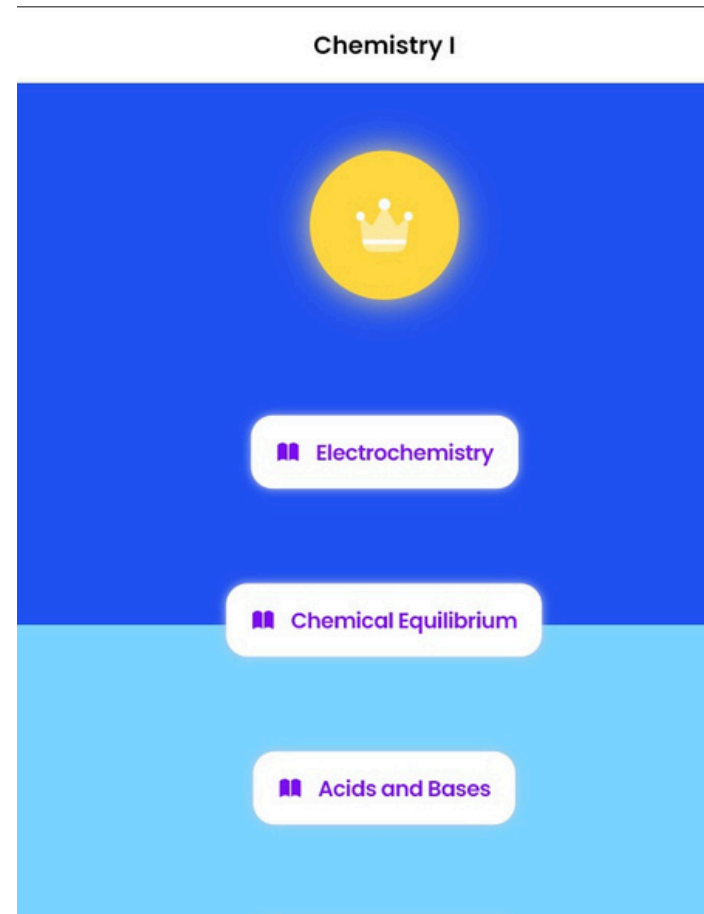


Not  
integrated to  
classroom



Traditional  
Education

# Our Solution



Stoichiometry is the calculation of reactants and products in chemical reactions. It involves balancing chemical equations, understanding molar ratios, and using the mole concept to determine amounts in chemical reactions, making it crucial for quantitative chemistry analysis.

**Study Recommendations**

When you study, especially a topic as nuanced as the differences between guerilla movements, practice being fully present. Put away distractions, take deep breaths, and focus your attention solely on the material. When your mind wanders (and it will!), gently guide it back. This mindful approach will improve your comprehension and retention.

Close

c) The atomic structure of the elements involved

d) The temperature and pressure of the reaction

# Technical Details



Flutter

# django

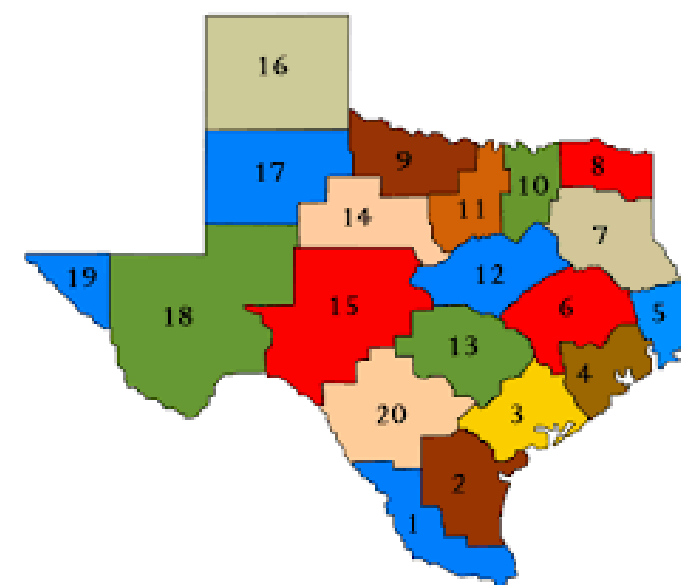
Gemini



# Business Model

**Sell our platform to universities in a  
semestrally based subscription**

Universities, like ITESM, should be able to .



**What we want**



This is the future of education.

**The solution that bridges them all, with innovation.**



# DIGIEDUHACK SOLUTION CANVAS



**Title of the solution:**

**Challenge addressed:**

**Team name:**

**Challenge category:**

## Solution description

Please describe your solution, its main elements and objectives as well as a brief implementation plan with some key overall milestones, resources required and eventual barriers foreseen. What is your final product/service/tool/activity? How could the solution be used to enhance digital education in the your challenge area? How could the success of the solution be measured? How will the solution provide benefits to the challenge owner?

## Target group

Who is the target group for your solution?  
Who will this solution affect and how?  
How will they benefit?

## Impact

What is the impact of your solution? How do you measure it?

## Context

What is the problem you are facing?  
What is the challenge that you are solving?

## Describe it in a tweet

Describe your solution in a short catchy way in maximum 280 characters

## Innovativeness

What makes your solution different and original?  
Can anything similar be found on the market? How innovative is it?

## Transferability

Can your solution be used in other contexts?  
What parts of it can be applied to other context?

## Sustainability

What is your plan for the implementation of the solution and how do you see it in the mid- and long term?

## Team work

Explain why you are the perfect team to develop this work and what are the competencies you all bring in so the solution is developed successfully. How well did you work as a team?  
Could you continue to work as a team in the future?