

# Problems in the current education system

Dental faculties around the world are facing a structural challenge:

1. Increasing number of students
2. Limited number of supervisors
3. time-consuming individual support

In classic simulation labs, the instructor usually has to physically visit each workstation to check results and give feedback. This results in:

1. delayed feedback
2. limited individual support
3. inefficient transfer of knowledge within large groups of students.

## Solution by LEONARDO®

The integrated EDUGUIDE software enables a new form of digital support.

Supervisors can:

1. **Assess a student's work live and in seconds**
2. **Mark up corrections directly on the screen**
3. **Communicate feedback visually and accurately.**

A particular advantage is the immediate distribution of knowledge:

If the instructor detects a typical error, he can transfer it to all the students' touchscreens within a second. This means that know-how is shared directly with the entire group.

It is additionally possible:

1. Distribute images and videos from a built-in library
2. Students follow the work of the instructor **live**
3. Saving new images and videos expands the utility and value of your library.