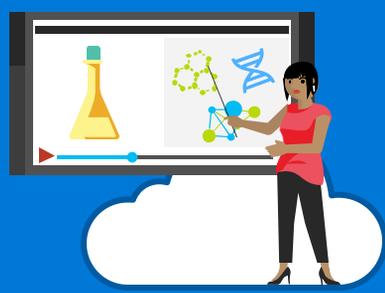**Microsoft**

ENHANCE STUDENT LEARNING WITH A MODERN CLASSROOM

Teachers need support to empower all students more effectively in the classroom

73%

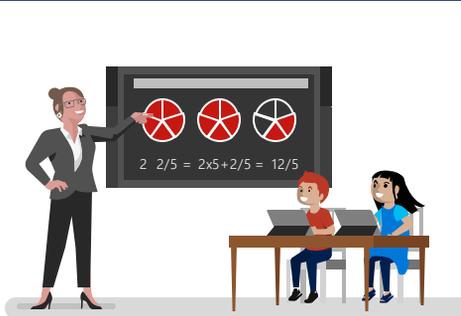73% of teachers report working in classrooms with student reading levels that span four or more grade levels[1]

50%

Up to 50% of instructional time can be lost managing student needs, including assistive technology[2]

30%

30% increase in competency scores have been reported by US primary schools that have embraced digitally enabled learning[3]

Modernize the classroom to empower each student to reach their full learning potential

Enhance learning outcomes for every student by personalizing the classroom experience

Enable teachers to engage all of their students and support learning for students with cognitive or physical disabilities

Transform classroom time with tools that optimize student and teacher effectiveness

Use tools that help you prepare, teach, assess, track, analyze, and focus on what's most important: your students

Empower students to learn with affordable, easy-to-manage technology

Provide streamlined management of student and classroom devices on a highly secure platform

Promote a modern and inclusive learning environment with a comprehensive cloud solution

Collaborate easily in a single learning and productivity platform

- Enhance communication with students, teachers, and parents

- Empower students to build real-world and professional skills in the classroom

Empower personalized learning with easy-to-use, built-in accessibility tools

- Use integrated tools to address literacy in reading, writing, and math

- Meet a diverse array of needs to help every student unlock his or her full potential

Easily manage and safeguard student data with industry-leading security

- Best in class built-in security helps protect against malware, viruses, phishing and more

- Manage apps and settings on all devices with a simple, unified web-based console

Use affordable, flexible devices to improve student learning and outcomes

- Equip students of all learning styles with the widest variety of device form factors

- Transform learning with Surface devices that are beloved by teachers and students alike[4]
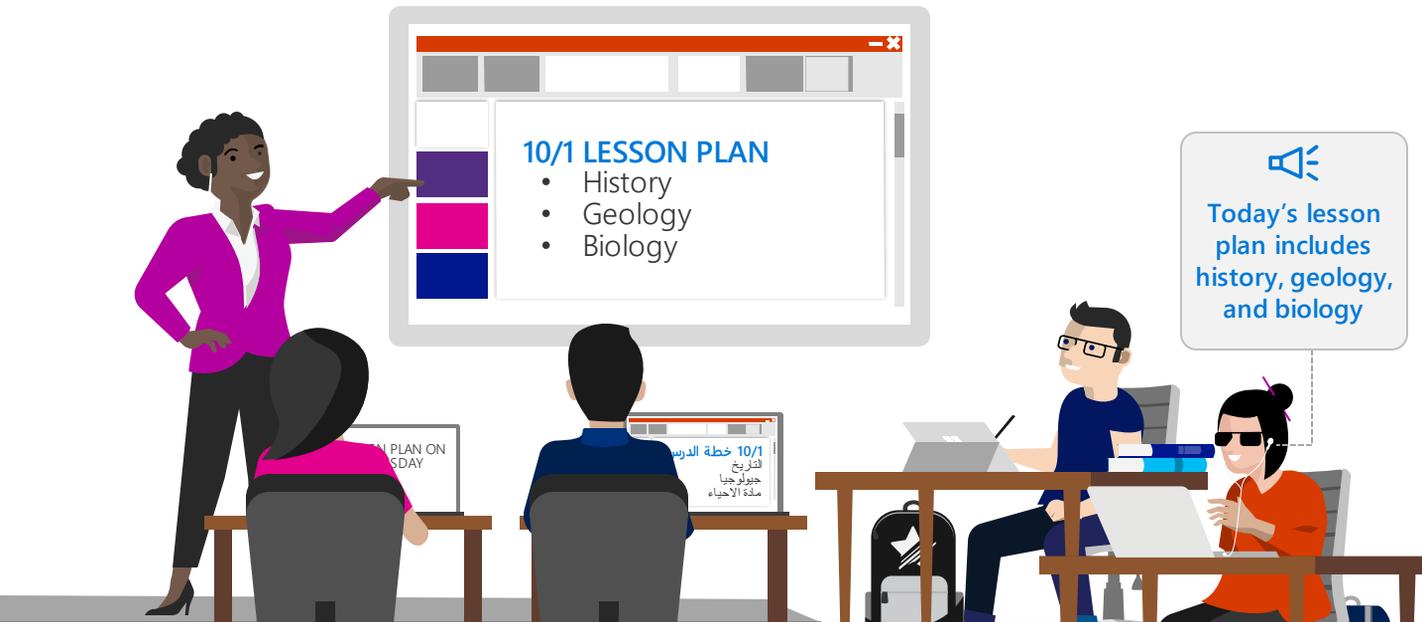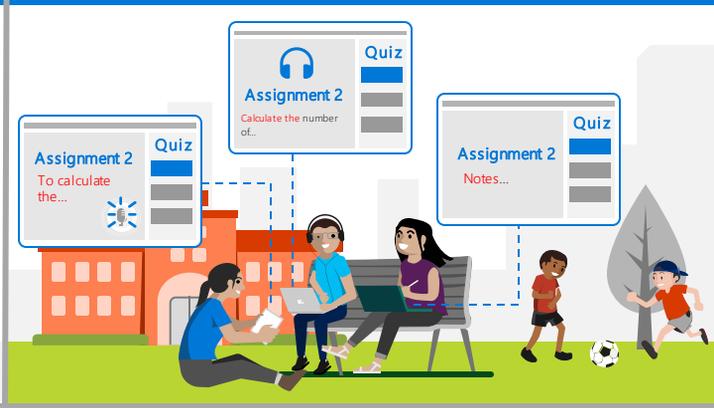
1. Primary Sources: America's Teachers on Teaching in an Era of Change, Scholastic and the Bill & Melinda Gates Foundation, 2014; 2. Fast facts; US Department of Education, 2017; 3. Microsoft Teaching and Learning (MTL) Research Project, 2015; 4. The Total Economic Impact™ of Microsoft Surface Pro for Primary and Secondary Education, Forrester Research, Inc., June 2017

Build better learning outcomes with a modern classroom

Increase engagement and independent learning for all students

Empower student collaboration and learning with a variety of accessible device form factors

Assignment 2
Quiz
To calculate the...

Assignment 2
Quiz
Calculate the number of...

Assignment 2
Quiz
Notes...

10/1 LESSON PLAN
- History
- Geology
- Biology

Today's lesson plan includes history, geology, and biology

١٠/١ خطة الدرس
التاريخ
جيولوجيا
مادة الاحياء

Optimize teaching methods and easily personalize learning for each and every student

See how schools are transforming their classrooms

JESS Dubai

"The students are no longer working in your traditional way, there's a lot more research, there's a lot more collaboration. Students will be leaving JESS not only equipped with good results academically, but they'll be really equipped in terms of technology for their future."
– **Jennie Burke, Assistant Head Teacher**

Fresno Unified School District

Middle school students now have **25% higher odds** of meeting, or exceeding, standards in Language Arts and Math

Students collaborated **32% more** with the solution, while teacher collaboration saw an **increase of 27%**

River Dell School District

"Teachers tell us that they are more efficient as they can check student progress at any time and that the students are able to complete their assignments anytime and anywhere."
– **Marianthe Williams, Director of Technology**

Start modernizing your classroom today – learn more at aka.ms/LearnMC or engage now at aka.ms/EngageMC