

## How Teachers, Parents and Students Benefit From Using Tech-Enhanced Personalized Learning

Personalized learning is a teaching practice that supports students in a way that best meets their needs. With this model, learning activities, content, spaces and any other learning components are designed with every student's needs in mind to engage them in educational experiences and set them up for success.

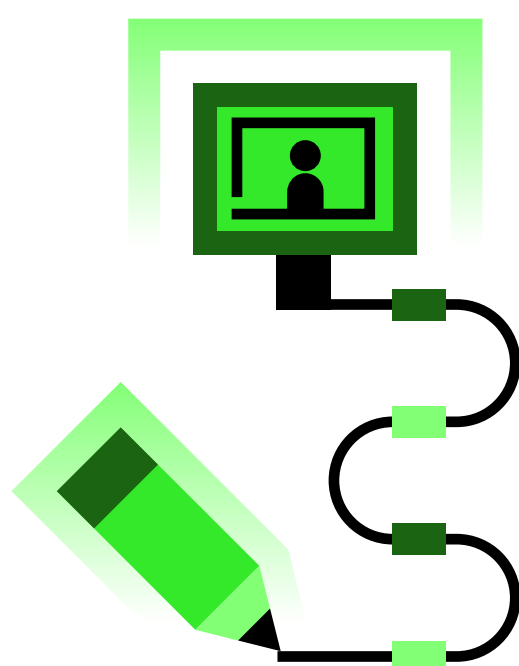
This can be done through individualized instruction in a traditional classroom or with technology, such as a learning management system (LMS), to put teachers in the driver's seat.

### TRADITIONAL VS. TECH-ENHANCED PERSONALIZED LEARNING

#### WITH TRADITIONAL PERSONALIZED LEARNING:

##### TEACHERS...

- Take students on in-person field trips that connect the curriculum to their local community
- Guide class conversations and vote on different topics and success criteria for projects
- Keep notes for each student, manually tracking their understanding of learning concepts



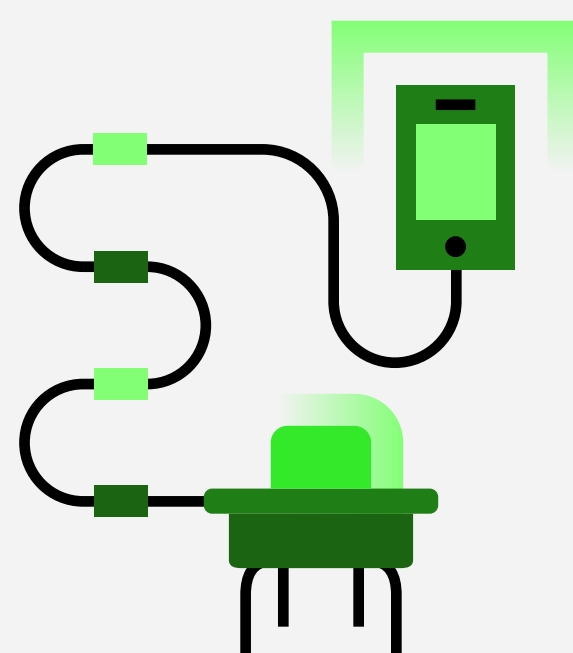
#### WITH TECH-ENHANCED PERSONALIZED LEARNING:

##### TEACHERS...

- Take students on virtual field trips to international locations or have special guests join classes virtually
- Encourage self-guided research on project ideas that align with students' interests
- Use a mastery-based learning dashboard that automatically tracks student progress

#### PARENTS AND GUARDIANS...

- Track their child's progress with a paper agenda and notes sent home regularly
- Ask their child what they're learning at school and help make connections to the world around them
- Ask their child broad questions about whether they have any homework or projects to work on

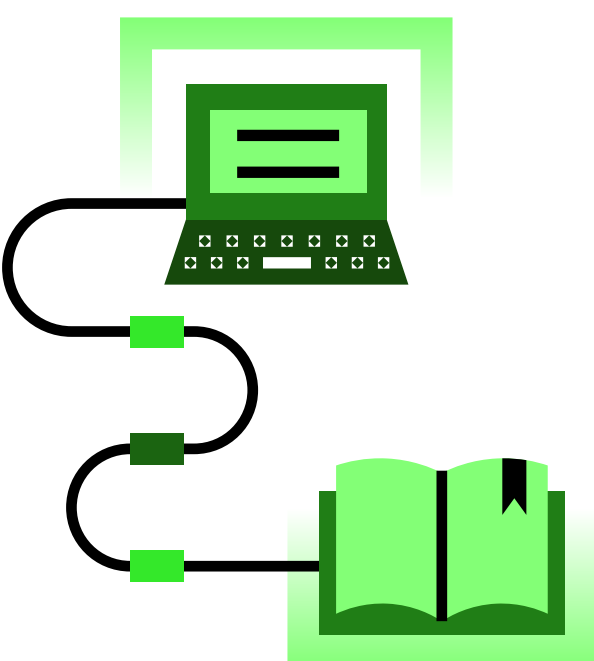


#### PARENTS AND GUARDIANS...

- Track their child's progress using a parent portal that shares the child's grades and class updates
- Speak to their child about relevant school topics using virtual resources provided by teachers
- Ask their child specific questions about homework and projects they see listed in the parent portal

#### STUDENTS...

- Make physical folders that act as learning portfolios in order to keep track of their important assignments
- Connect with those around them about their learning goals
- Learn using delivery models that are designed to suit an entire classroom



#### STUDENTS...

- Maintain digital portfolios where they can connect learning projects to goals and share them at home
- Create digital learning and career plans in order to track their goals
- Learn with adaptive instruction models to meet individual learning needs

### Why You Need Tech-Enhanced Personalized Learning

Each learner has unique needs, challenges and interests. Teachers need the right tools in place to help individualize learning paths for each student. Tech-enhanced personalized learning recognizes that every student learns differently and diversifies learning to cater to a wide variety of students without adding more work to an educator's plate.

#### Want to Read More?

Learn how you can [support K-12 learning growth with personalized learning](#)