Developing safe and secure onsite and online environments and leveraging data analytics to optimize student outcomes and to create efficient, responsive, and sustainable processes and allocation of resources.

Imagine an environment where students learn in physical, digital, and hybrid realms, seamlessly spanning formal and informal learning contexts across time, location, and learning media – without worry of outside threats.

A place where staff have the tools to work efficiently and collaboratively to optimize and increase efficiency of daily operations. Where decisions are made using actionable data-driven insights empowering educators to personalize learning experiences for each student based on individual strengths and needs.

Deliver secure, data-driven, and sustainable learning with the latest in Intelligent Environments.

The Microsoft Education Transformation Framework is a guide for education leaders to navigate the complexity of transformation impacting every aspect of their mission. It facilitates the process of envisioning what’s possible and developing a strategy to achieve it.
What are the outcomes of transformation?

Students learning anytime, anywhere – unaffected by time or place.

Educators and students teaching and learning without fear.

Efficient operations that increase productivities and decrease cost.

Decisions grounded in truth that empower students and educators.

Great Examples
See examples of Intelligent Environments transformation from those that have done it around the world.

Learn More
This course focuses on Intelligent Environments aimed at school leaders looking to drive change in their schools.

Additional Resources
- Resources for Safe and Successful Schools
- Distance Learning Technology Blueprint
- Data and Education Transformation Whitepaper
- Education System Reimagined

Empowering Intelligent Environments

Teams
Bring conversations, content, assignments, and apps together in one place.

Intune
Secure and productive environment for devices and apps.

Azure Services
Expand beyond the limits of your current computing platform.

Power BI
Customizable data visualizations for proactive student intervention.