

TurningPoint is an easy-to-use assessment solution that allows students to engage in class using their own device. A variety of polling options are available to meet the unique needs of each and every instructor while providing organizations a single solution to support.

PowerPoint Polling

Deliver interactive PowerPoint presentations using seamlessly created polling slides.

Anywhere Polling

Poll over top of web pages, videos, documents or any application using a floating toolbar.

Self-Paced Polling

Deliver assessments, evaluations and surveys that require students to work at their own pace.

Web Polling

Stand-alone polling environment allows instructors to create interactive questions online to deliver to mobile devices.

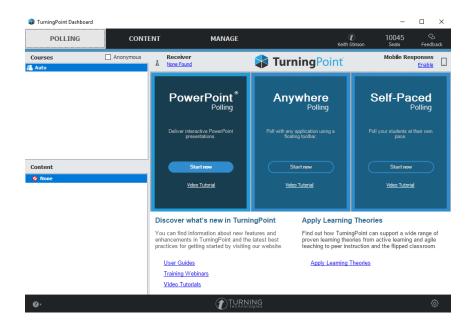


Response Options

While physical clickers are not required, responses from both mobile devices and clickers are tied to each student to permit flexibility and create an environment that works for each individual instructor.







PowerPoint Polling

TurningPoint's direct integration with PowerPoint allows for seamless polling with presentations. Polling slides are easily inserted into presentations and allow customization of question types, graphs and more. As the presentation is running, the polling slides work in sync with the rest of the presentation. Open and close polling with a click of a button as you watch responses collect. When polling is closed, the results appear in charts to visually represent responses.

Designed to Support Learning Theories

Support Gamification and Team-Based Learning with scoring and leader boards

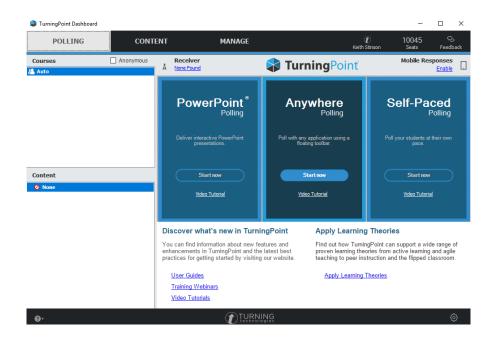
Enhance lectures by allowing your students to rank options and instantly see the results Bolster Peer Instruction by revisiting questions and view progress with comparative linking

Integrate Assessment for Learning by knowing how your students are answering from one moment to the next Reinforce Agile Teaching methods with conditional branching to skip sections students already understand

Motivate learners by inserting a countdown timer to close polling after a specified amount of time







Anywhere Polling

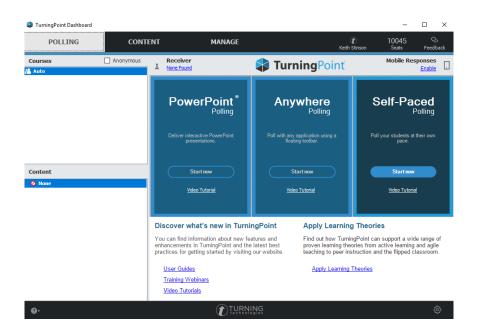
TurningPoint's Anywhere Polling option turns all types of learning material into interactive experiences. A toolbar floats over top of applications, web pages, videos, PDFs and more to instantly collect responses on-the-fly or with a question list. Easily open and close polling and view responses in a chart.

Beneficial in All Environments

Drag and move the floating toolbar anywhere on your screen
Create and load question lists in advance, or ask questions on-the-fly
Charts are viewable in a new window and update in real-time
View who has and hasn't responded with the response grid







Self-Paced Polling

The Self-Paced Polling option in TurningPoint allows instructors to administer assessments, evaluations and surveys. Students can proceed at their own pace and can revisit questions as needed. Identify the effectiveness of assessments by comparing pre- and post-tests or analyzing surveys. Answers are instantly collected and graded with the ability to export in customizable formats.

Flexible

A variety of question types allow for rich data collection

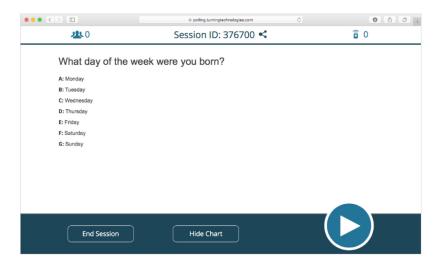
Ask up to 250 questions to understand students' knowledge

Deliver up to 20 different test versions

Set a specific amount of time or an exact time for assessment completion







Web Polling

Web Polling is a stand-alone app designed to create and deliver interactive questions online through a computer, tablet or even a smartphone. Without the need of a desktop app, Web Polling is a simple and easy-to-use option ideal for users looking to engage all learners and deliver formative assessments. Ask questions on-the-fly to prompt discussion or include questions at any time during lectures to check comprehension. Questions and results appear on students' mobile devices to remove any learning curve.

Simple and Delightful

Reserve a session to utilize for a day, semester or as along as needed Create and ask multiple choice questions Deliver questions to your students' mobile devices

View graphs that instantly appear to assess understanding Content and data is exclusive to other TurningPoint polling environments

