



Brainwave Adaptive Learning™ is an effective and affordable way for your institution to maximize learning outcomes and student retention!

- We regularly hear from school administrators that are faced with dropping enrollments and poor learning outcomes
- Brainwave Adaptive Learning™ is designed to *increase student retention and improve school performance*
- Brain-Computer Interface allows identification of the best learning strategy of the learner in less than one hour
- Teachers have vital information about students learning preferences which will them provide tailored instructions
- Brainwave Adaptive Learning™ solution provides:
  - Five ways of learning
  - Intelligent feedback and remediation
  - Competency building by repeated learning cycles
  - Assessment platform for students to prepare for high stakes exams

### Key Benefits:

- Establish stronger learning outcomes and improved performance across your student population
- Saves your instructors time and makes them more efficient
- More cost effective for your institution and/or your students
- Full training and ongoing professional support available for your instructors
- Custom solutions - new and changing topic content can be developed for you quickly
- Pilot program funding available
- MIT spin off with accessibility to company founder and his team
- Tech Support Available

### Key Features:

- Patented Technology – First and only Brain-Computer-Interface Adaptive Learning system on the market
- Real time Analytics for each student at the aggregate level
- Available for multiple platforms – Android, Windows, iOS and Chromebook systems are fully supported
- SaaS delivery – no requirements beyond an internet connection and internet-enabled device
- Available in 30+ different languages
- Custom Solutions available
- A true turnkey solution! No need to work with your institution's IT department or worry about challenging implementations

### HOW IT WORKS?

- The learner puts on the EEG headband
- The alpha, beta and gamma waves are observed and analyzed while the student is rotated through the content in five different learning strategies
- The Brainiak™ App records the brainwave data in real time
- The Big Data AI software finds the learner's best learning strategy
- The brainwave report is generated and the content is presented in the best learning strategy

