

TeenEinstein is a mobile and web based education platform for facilitating Science & Maths in a simple and fun filled learning environment. 21st Century demands new technology and pedagogy skills to disseminate information to the students. A team of MIT & IIT Alumnus have designed and developed this kids' friendly optimal educational platform.



The Management Guru 'Peter Drucker' in his landmark article 'Managing Oneself' talks about how people learn, example some people learn by reading, some by writing and some by hearing. To adopt one teaching methodology common for all students doesn't address the individual needs of each student. To address the individual needs of each student. To address the individual needs of each student, TeenEinstein's Portal and App are uniquely designed to develop the students' natural way of learning at their own pace using our proprietary neural networks algorithm.

Teachers and Parents will be able to monitor the student's progress and ensure that the foundation is strong and individual student's needs are addressed and schools will be able achieve their objectives.

KEY FEATURES

- Neural Networks
- Learning is Fun
- Science & Maths Made simple
- Discovery
- Mobile App



KEY BENEFITS

- Learn at your own speed
- Collaborate
- Share
- Evalute
- Learn on the go



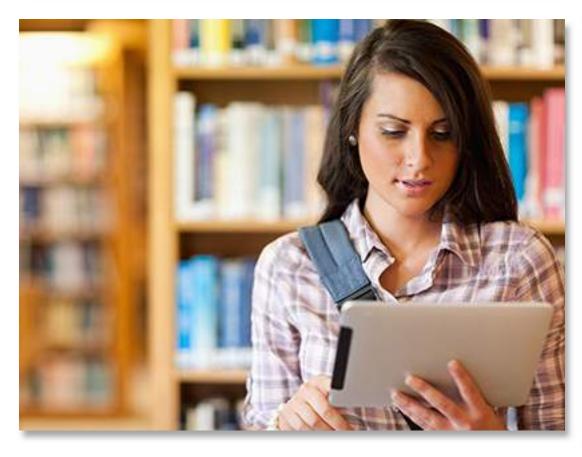
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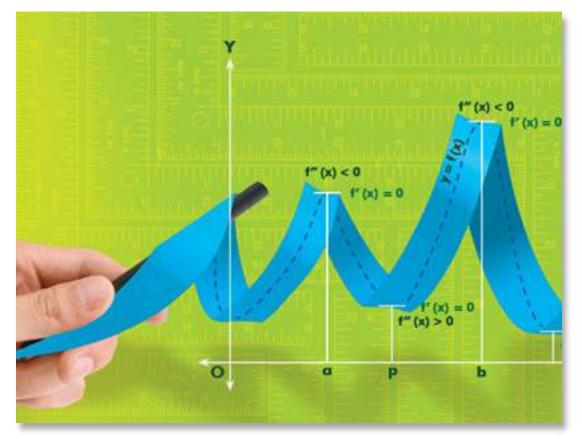




Neural Networks - Students strengths and weaknesses will be analyzed and weaknesses addressed seamlessly, ensuring holistic learning.



Learning is fun - Teachers will be able to use Animations, Videos, Webinar, and world standard and local curriculum with practical Applications.



Science & Maths mastery is made simple based on our building blocks of fundamentals.



Mobile App- Interactive mobile App will help students to take notes, create flash cards and access the class notes anywhere.

TeenEinstein is a students, teachers and parents interactive portal --they can share the learning, collaborate, evaluate and perform all the class related administration tasks in a safe and secure environment.

