





CyberClaz is an easy to use, cost effective educational solution that can be implemented by universities to reap benefits of smarter class rooms. CyberClaz presents numerable features, which include Flipped classrooms, lecture capturing, scalable architecture, multi device and OS support, live broadcasting, video on demand, raise hand notification and much more.



- Even today, though the number of schools has increased, the educational techniques and management fundamentals differ from school to school.
- Globally, many schools even in developed countries are left to fend for their own budgets. What this has led to is inconsistencies in processes, which can otherwise be streamlined.
- How streamlining will help? Imagine schools that can identify slow learners and children with learning disabilities before it is too late.
- Education needs intervention with data analytics, predictive technology, early warning systems and cloud integration, which in turn will provide multitude of resources at disposal for schools and universities across the globe.
- Smarter Education is the future for which investing in the present is paramount.
- Seamless education enables students to participate, curate and re-examine educational lectures and sessions.
- ★ With live broadcasting, scalability, video on demand, and advanced report generation, educators can focus on doing what they do best provide quality education and leave the rest to CyberClaz.
- Education is the foundation for a better tomorrow. How the future generation is educated will mould the future of our economies.
- Education system is still traditional and is built on legacy knowledge. What we need now is a revolutionary methodology and consistent adaptation of technologies to build a smarter pool of talent.











SINGAPORE

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