



Redefining Education Through Digital Transformation



Digital Education Enablement Solutions



Interactive Panel and Board



Interactive Projections



Integrated Smart Classroom Devices



Notebook, Tablet and Mini PC



Web camera and Router



Pen Computer and Pen Displays



Pen Tablets and Smart pads



E-learning



Virtual Classroom

LearnCube Invite Students Raise Hand Give a Tick Whiteboard Conversation Mode End Class

The Perfect Language Learner

Every language student wants to know the secret of making the most progress in the shortest time.

What does the perfect learner do to excel in acquiring a foreign language?

- 1: Learn every day**
Even when you're busy, do some learning, even if it's only 5-10 mins. Never miss a chance to increase your knowledge. Use it, or lose it! Practice makes perfect.
- 2: Be motivated**
What is your goal? Always think about your objective. You are learning because you want to achieve something. When you get there your life will be better. Always remember that, even when it's tough.
- 3: Practice makes perfect**
- 4: Read, read & read!**
Read (in the foreign language) things that you like, not boring stuff. Notice new grammar patterns and important vocabulary. The more you read, the quicker you progress - it's as simple as that.
- 5: Be brave**
Don't worry about small mistakes! No-one minds! When you learn new vocab or grammar, use it as soon as possible. If you are not 100% accurate, someone will correct you. Challenge yourself! Go for it!

Success in remembering new vocabulary

Vocabulary book	86%
Mobile phone	74%
Flashcards	67%
Audio tapes	53%

Write your message Send

Chat: Let's start the class :-)

#Entered the Class at 08:32

Online

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Online Exam Remote Proctoring

Unique way to invigilate online exams using remote photo capturing and video streaming



Face Detection



Live Video Streaming

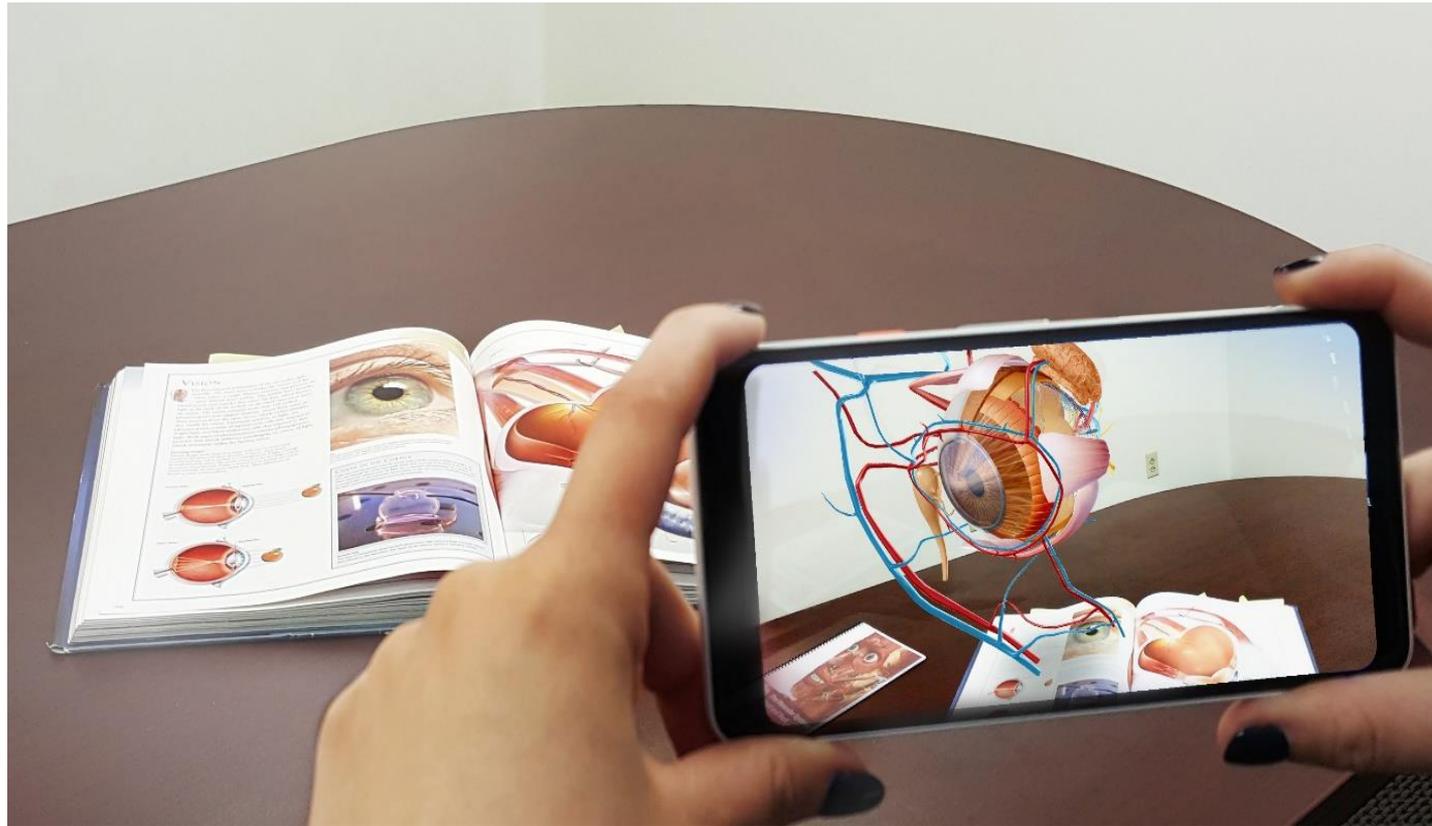


Live Chat with Remote Candidate

Online Assessment & Remote Proctoring Platform



Artificial Intelligence – AI



Augmented Reality – AR



Virtual Reality – VR



Robotics



Centre of Excellence



COE for AI
by IBM & Microsoft



COE for AR/VR
by Oobedu and Veative



COE for Big Data
by SAS



COE for Internet of things(IoT)
by PwC & PTC



COE for RFID Labs
by RFID
Professional Abhisam



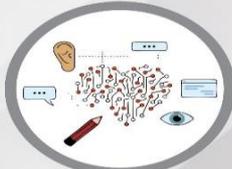
COE for Robotics and Manufacturing
by General Electric and PTC



COE for 3D Printing
by 3Doodler



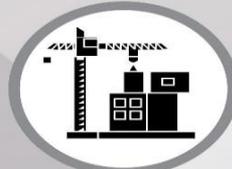
COE for Telecommunication and Networks
by Huawei



COE for Sensors and Intelligent Products



COE for Industrial Digitalization



COE for Industrial zone



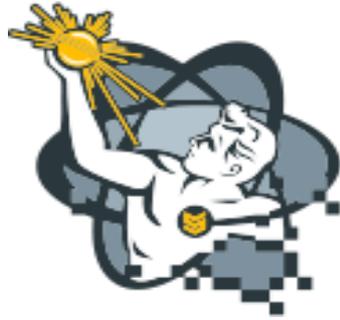
COE for Additive Manufacturing



COE for Industry Apps



Education Management Information System



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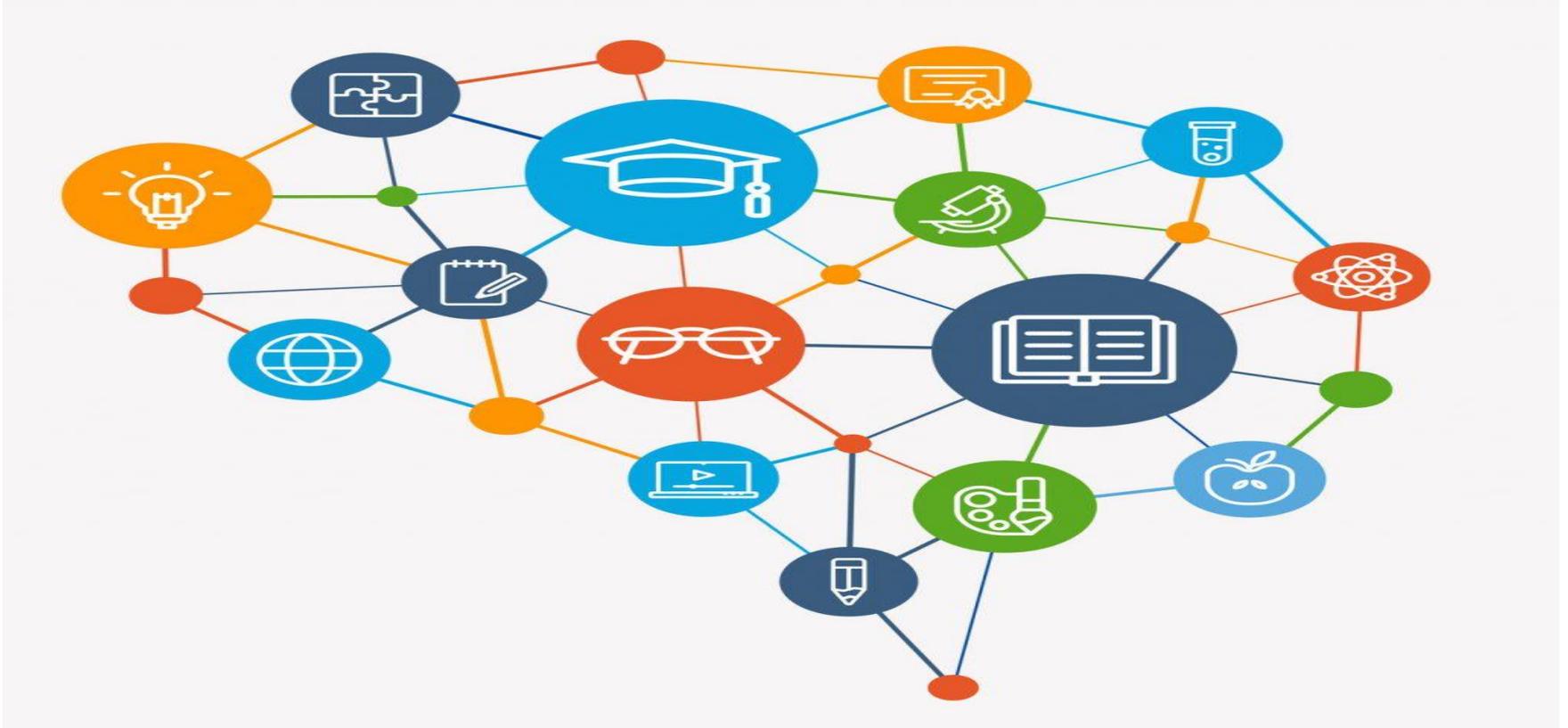


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We integrate the smart use of digital technologies to enhance the teaching- learning experience



We assist educators to identify future trends by paving the way for next-generation educational institute and improved student learning.

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