

“ We can no longer succeed—or even tread water—with an education system handed down to us from the industrial age, since what we no longer need is assembly-line workers. We need one that instead reflects and reinforces the values, priorities, and requirements of the creative age. ”

—Richard Florida, Flight of the Creative Class

The Times They Are A-Changin’



RE_____WIND

Skills for the 19th century.

- Literacy
- Numeracy
- Domain Expertise



PAUSE

Skills in this decade.

- Critical Thinking
- Problem Solving
- Domain Expertise



FAST FORWARD

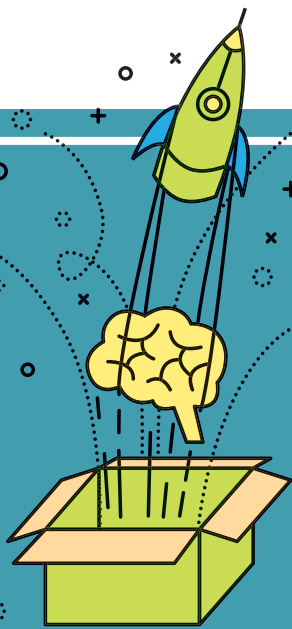
Skills in the future.

- Creativity
- Productivity
- Domain Expertise



We have moved through the Information Age to the Knowledge Age, and are now in the **Creative Age**.

Learners in the digital age are being persistently simulated through technology use and this results in constant **neural development**. They are natural producers and consumers, or **prosumers**, of information. Problem-solving is a skill that comes naturally to them and this must be developed to the next level through suitable engagement and guidance by schools. And that level is **creativity, innovation** and **productivity**.



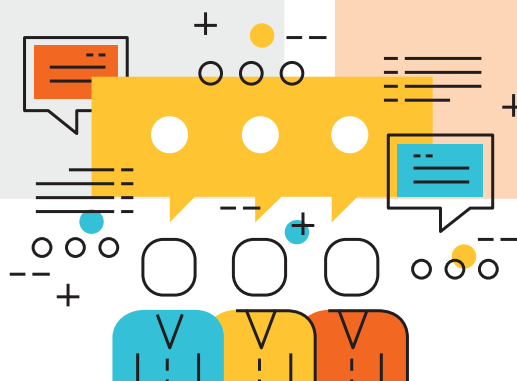
The K-12 Creativity Quest will bring you the latest information on the advancement in **neuroscience** and how it impacts teaching and learning. You will also learn to apply the **Brain-based Teaching Model** to teach creatively, and develop amongst your students critical skills needed to succeed in the 21st century.

Why should you attend?

- Creativity is going to be a sought-after commodity in the future. Whichever profession a student pursues, he/she will have to be creative.
- They could be doctors, engineers, administrators, professors or teachers, but if they are not creative, they will find it difficult to compete and succeed in life.

What will be covered?

- You will learn about neuroscience and how this can be used to understand the way in which students learn languages, mathematics and creativity.
- You will learn about the **Brain-based Teaching Model**.
- You will learn to use **imagery, visualization** and **story-telling** to create lesson plans for mathematics, languages, science and social sciences.



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For more details, contact us.

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