





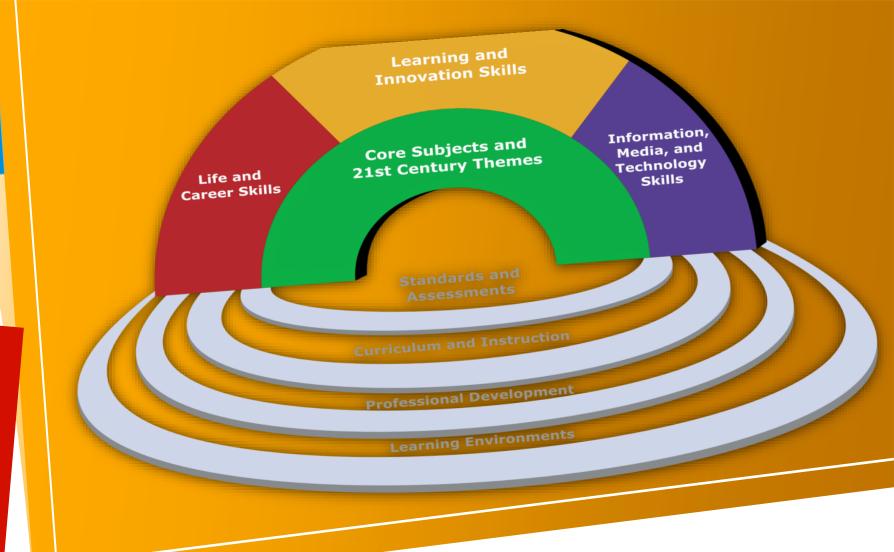
# in collaboration with Kiztopia® EDUvity Box?

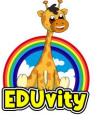
S.T.E.A.M. Learning in-a-box

#### Our Educational Blueprint



A facilitation for children to learn based on their natural learning styles, customizable for all types of learners/ programmes and it is FUNctional!





### Development Framework

EDUvity's development
framework is desired to
create creative thinkers
(problem solvers), action
takers (doers, creator),
optimists (positive mindsets),
strong minds (firm and
confidence, positive
characters) and quality
leaders



VAK:
Visual,
Auditory,
Kinesthetics



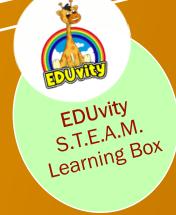
S.T.E.A.M.:

A framework of
learning with an
integration of Science,
Technology,
Engineering, Arts and
Mathematics, a simple
way of understanding
and applying the
learning outcomes that
resembles real life.



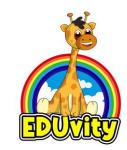
Cognitive

Development: How children think, explore and process thoughts. It is the development of knowledge, skills, problem solving, critical thinking and dispositions, which help children to think, process and understand the world around them. Brain development is part of cognitive development.



Via methods, including

- ✓ Sensory processing
- ✓ Accelerated learning (Facilitated learning)
- ✓ Play to learn & Teach to learn
- ✓ Experiential learning (Learn by doing)
- ✓ Whole brain development





### Why 5.T.E.A.M.?

S.T.E.A.M. instead of S.T.E.M.:

Most of us are familiar with STEM: Science, Technology, Engineering and Mathematics, an important learning approach in the 21st Century.



An additional element of A (the Arts), comes from all rounded arts which doesn't mean to just add fine arts in the learning content. But it comes from music, social arts, fine arts, performances and etc in the whole learning approach. Arts trigger the abilities of questions, exploration, processing, creation and expression - which lead to the passion of learning.



#### 4 SERIES with 3 TOPICS each Over 12 months

- Habitat Colours, Life Cycle, Sound
- Environment Weather, Pollution and Galaxy
- Eco system Human body, Plant and Food science
- Engineering Architecture, Force, Magnet and Energy

<sup>\*</sup>Topics may change according to the feedback from users without prior notice



<sup>\*</sup>Each topic will include one animal or insect

### What's in the BOX

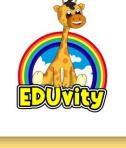
Desonixive AM

Station
[A]
Kick
Starter

Story about an animal associated with the box theme

There will be one Kiztopia Character to play "Host" in every box to guide the child through every station Guess which box I'll be in ...

Learning Passport



Station
[B]
Creative
Station

To jot down observations, debriefs and notes

Station
[C]
Explorer
Station

simple & creative activities

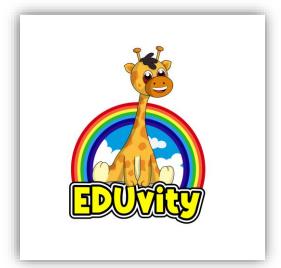


Fun Experiments

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## EDUvity's Channels





EDUvity Box EDUvity Workshops EDUvity Learning Programme







# Thank You!

Contact us now for more information!