

# THINKERS

ENDOWING 21ST CENTURY SKILLS

## ROBOTICS

Age Group : 7 yrs and above



- Conceptualize, Design, Build, and Program your own Robots.
- Promote Thinking Out of the Box.
- Apply real-world MATH and SCIENCE concepts.
- Promotes INITIATIVE and SELF DIRECTION & More...

## 2 Billion Jobs to Disappear by 2030!!!

(Googles Top rated Futuristic Speaker **Thomas Frey**)

4C's of 21st Century Skills

Communication • Collaboration • Critical Thinking • Creativity



## 3D PRINTING

U Dream • U Make • U Materialize  
Age Group : 7 yrs and above

What ideas do you want to bring to life?



- Learning Simulation, Modelling and Design with CAD Softwares
- Promotes INNOVATION & CRITICAL THINKING SKILLS
- Provides opportunity for INQUIRY BASED LEARNING with " WHAT IF " Scenarios.
- Ignite the students CREATIVITY & More...

 *Coaching@21stCenturySkills* 

AWARENESS • GOALS • ACTION • PERSISTENCE • EXCELLENCE

## M.I.A.R.T

## ATMANAM VIDHI (KNOW THYSELF)

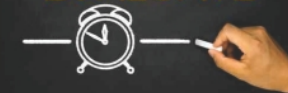
- Help your child discover his / her Inborn Potential.



- Remedial Activities based on Multiple Intelligence Profile.
- Career Stream Selections, Guidance & Counseling.
- Improved Relationships
- EQ, IQ, CQ and AQ
- SWOT Analysis & More...



TIME TO  
EVALUATE



## MID BRAIN ACTIVATION

Age Group : 4 yrs to 15 yrs

- Develops Concentration (Learn Faster)
- Expands Memory (Recall when needed)
- Enriches Intuition (Proper Decisions) & More...

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