



ASK CLASS

ACQUIRING SUBJECT KNOWLEDGE



What is ASK?

ASK is designed to teach and improve knowledge in mainstream subjects like Maths, Science, English and Social Science. We understand that conceptual & applied learning differentiate consistent academic achievers from others. Most of the students see subjects as heaps of information to be memorized for good scores, which erodes their natu-

INDICATORS FOR HELP



ASK FORMULA



OUR APPROACH

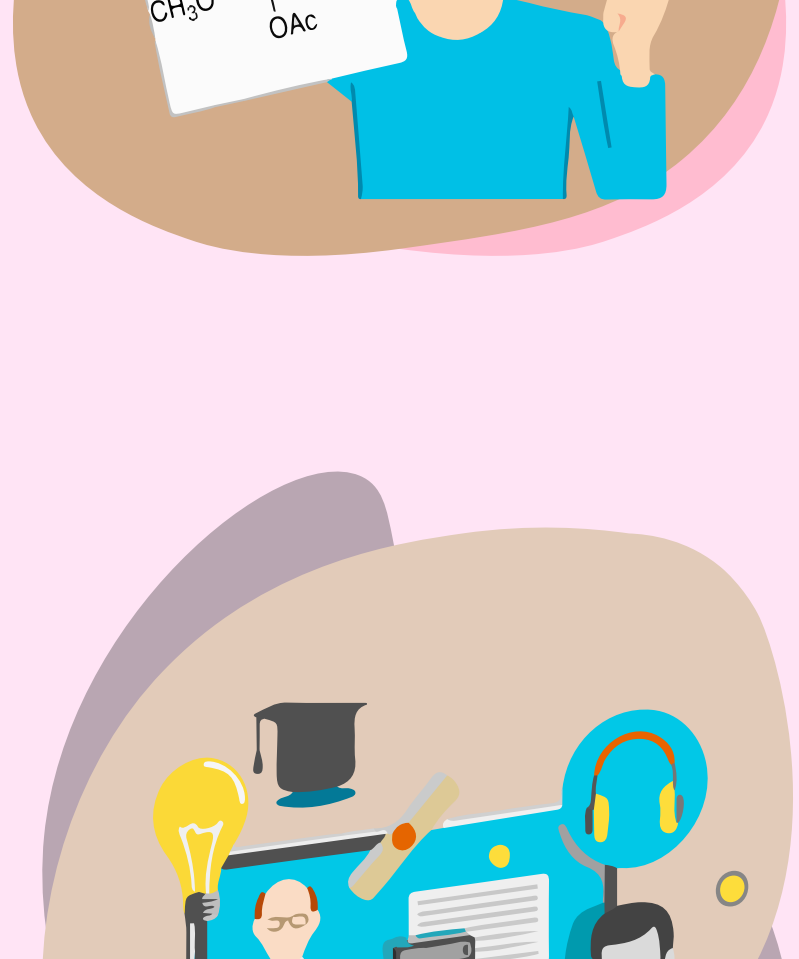
Enhancement of Subject Knowledge

A child is said to have in-depth knowledge only when he/she can define, comprehend, interpret, conclude & apply a subject concept learnt. Our learning modules elevate the child's thinking beyond "define", probing them to use their analytical & problem solving skills to be able to understand & apply subject concepts in ever- varying contexts.



Subject Vocabulary & Exam Presentation Skills

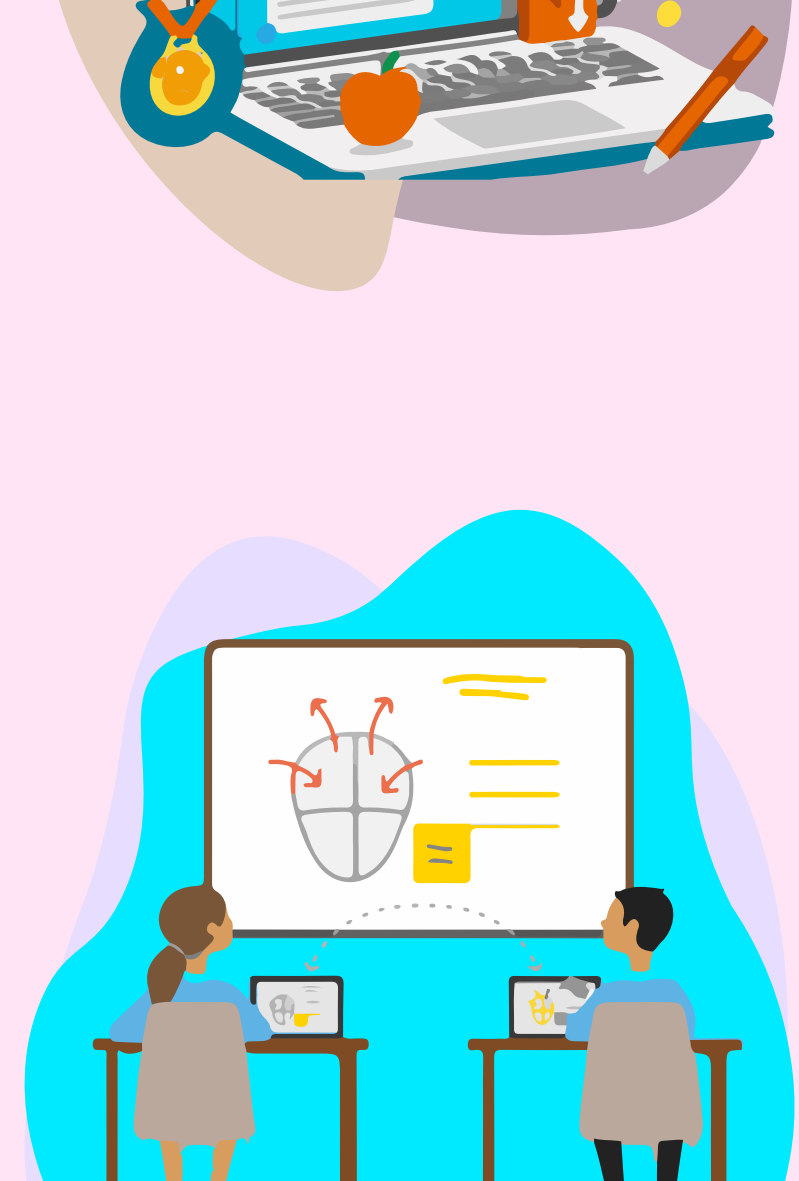
Presentation of answers in exams is a skill by itself. In ASK, children are trained to frame, structure & present answers in the best way possible, through thorough understanding of the questions, their objectives & mark allocation. Constant practice, error rectification & access to references & practice papers through our Knowledge Hub, leads to clarity & confidence in exam presentation, which eradicates fear of exams.



Activity Based Learning

Activity based learning eradicates children's fear of complexed subject definitions, theorems & equations. Children are indulged in activities which encourage deep conceptual understanding through

1. Games
 2. Interactive E-modules
 3. Reinforcement of concepts through multisensory methodologies
- This strengthens ability to retain & apply knowledge.



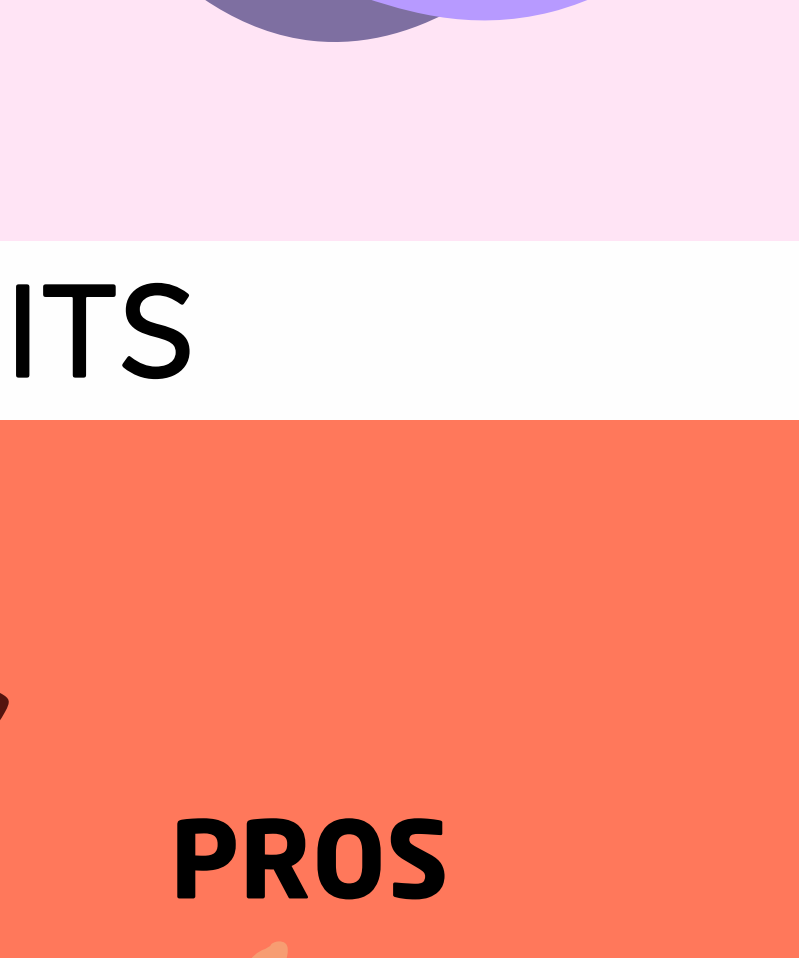
Blend of Classroom & Online Training

With Technology & Classroom learning at their zeniths of significance in Education, we bring to you an optimal blend of both, for reinforcement of strong subject knowledge. By leveraging the best of Interactive E-learning & contemporary classroom modeling, we give children varieties in experiential learning which leaves a long lasting impact in their learning curves. We create an atmosphere of independent learning & guided learning in right proportions for children to appreciate the benefits of both.



Solution- Centric Approach

We teach children to have a solution centric approach towards subject learning, which puts their end game far beyond achievement of scores. Children are exposed to various scenarios & cases wherein their conceptual understanding is constantly put to test, to crank up their ability to analyze, apply & modify to arrive at an optimal solution. This puts them ahead in their learning curve, sowing the seed for analytical thinking & problem solving skills at a young age.



KEY BENEFITS

CONS

PROS

PROBLEM

SOLUTION

Lack of Conceptual Understanding

1

1 Reinforcement of Conceptual Learning

Inconsistent Academic Performance

2

2 Steady Progress in Academics

Fear of exams

3

3 Boosted Confidence & Exam Presentation Skills

Lethargy & Lack of Motivation to Learn

4

4 Inculcation of Thinking & Probing Skills

Ambiguity in Subject Interests

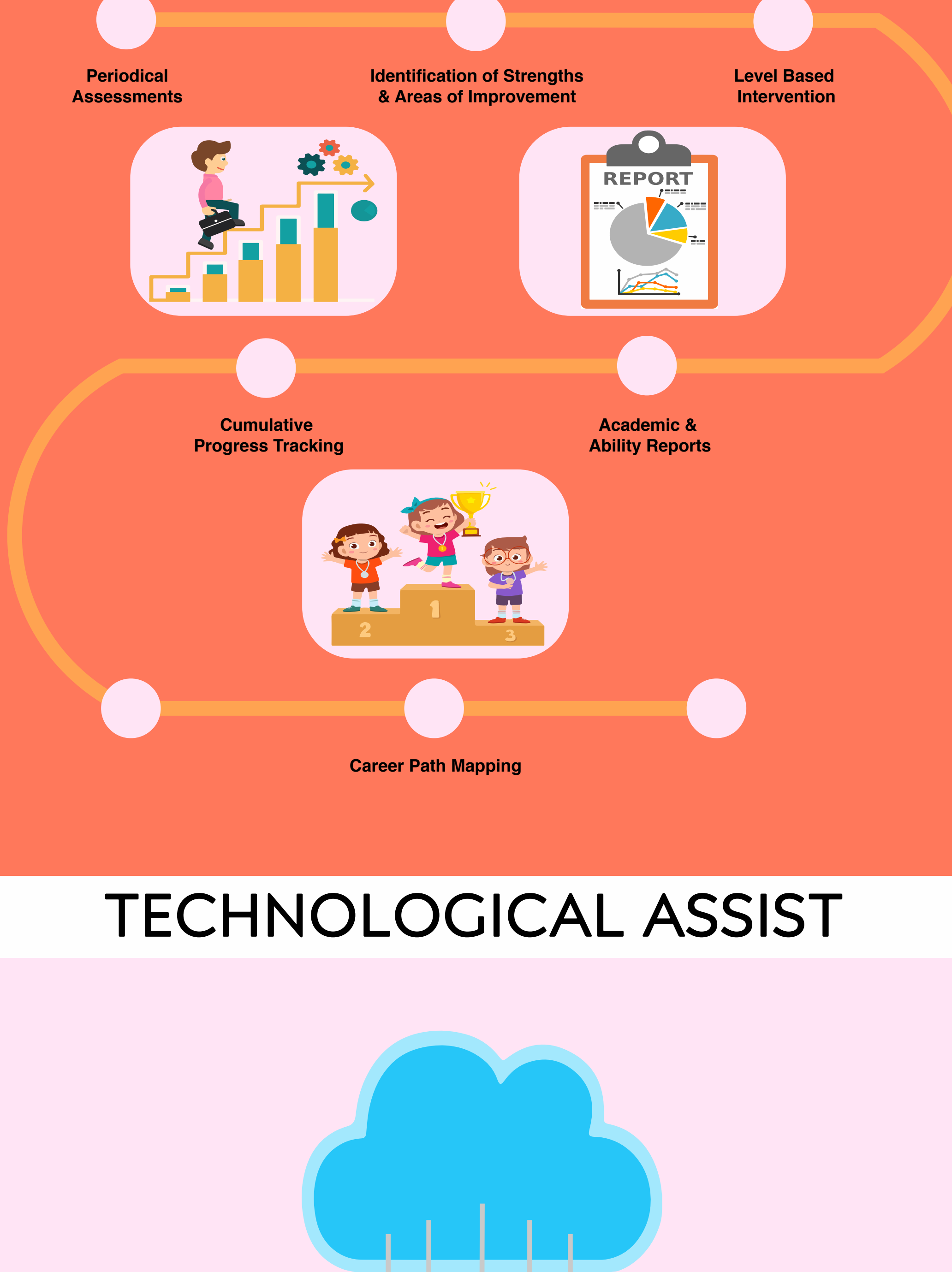
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5 Opportunities to Explore Subject Interests

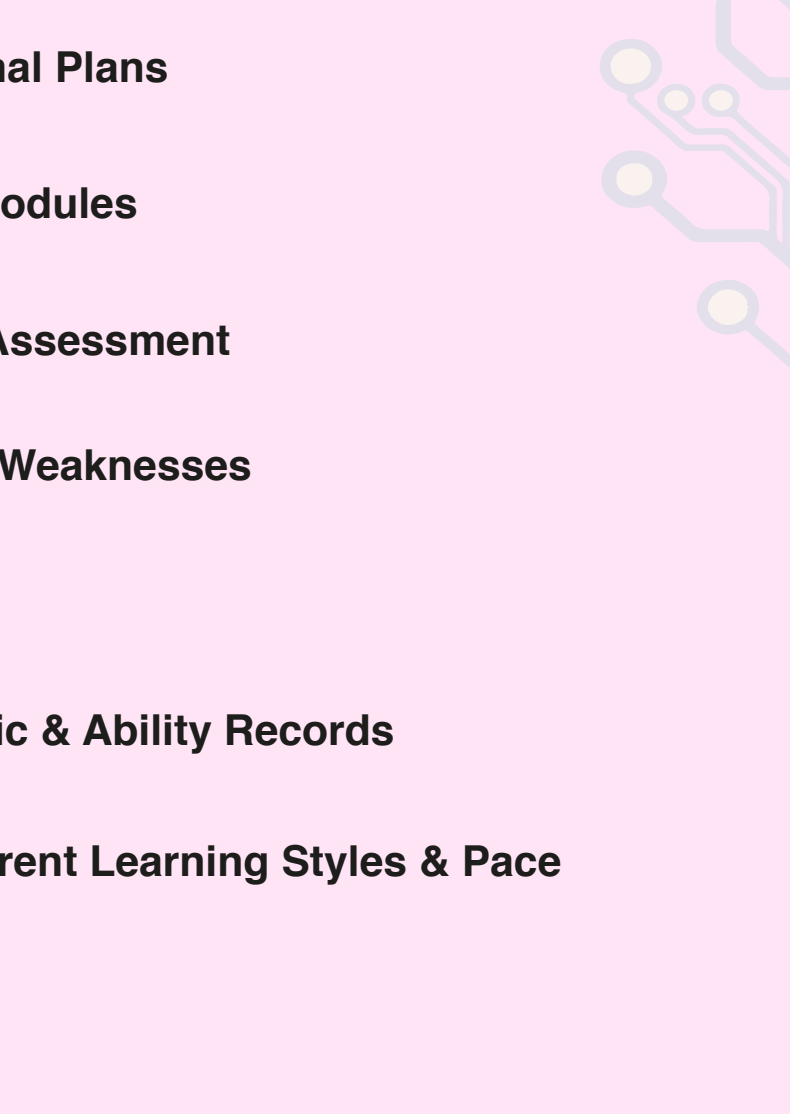
OUR ASSESSMENT



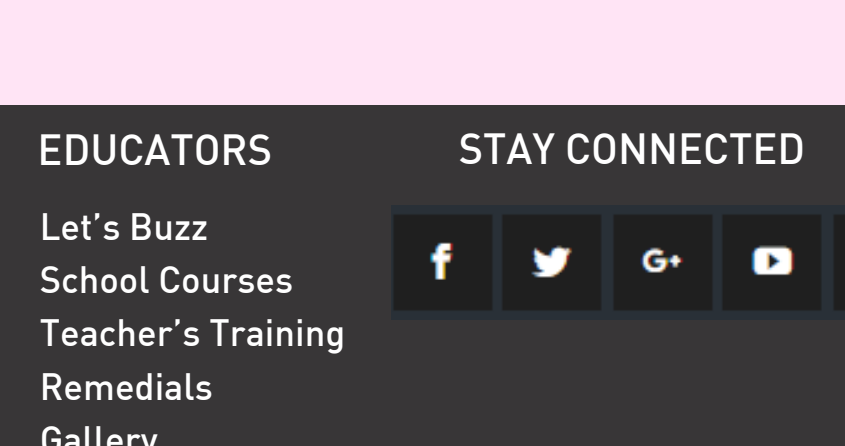
THE ASSESSMENT ROADMAP



TECHNOLOGICAL ASSIST



- Gamification of Subject Concepts
- Individualised Educational Plans
- Interactive E-Learning Modules
- Comprehensive Online Assessment
- Analysis of Strengths & Weaknesses
- Knowledge Hub
- Maintenance of Academic & Ability Records
- Accommodation of Different Learning Styles & Pace



ABOUT

THINKER'S HIVE

PARENTS

EDUCATORS

STAY CONNECTED

Fellowship
Internship
Professionals
Homemakers
Events
Gallery
Testimonials

Let's Buzz
Centre Courses
Yoga
SD Centre
Remedials
Gallery
Testimonials

Let's Buzz
School Courses
Teacher's Training
Remedials
Gallery
Testimonials



BLOG

CAREER

FEEDBACK