SSLTP/BG/T2-011 Date- 2nd March 2022

Dear Parents,

Toolkit is coming out so we thought it was important that each item is explained in greater detail so that parents can see the value within the toolkit.

Name	Descriptor
Achieve 3000 (Grades 4 - 12)	Achieve3000 is widely encouraged to add to the literacy skills of a student. It strengthens the reading and comprehension skills of the student by encouraging the application of reading skills like inference, context clues, drawing conclusions and so on. The strong feature in the Achieve 3000 App is that it enables a differentiation approach as it assigns a passage most suited to a student's reading Lexile Level. Every student in the class gets the same lesson, but the content is customized to meet each child's own reading level.
Level Up (KG - Grade 3)	LevelUp is a reading App that tests the Lexile Reading Level of a student and then suggests books that are within the child's reading level. Students can also search for books based on their interests. Most books in LevelUp come with audio support so that the child can also listen to the book being read to them. This hugely helps the comprehension and pronunciation skills of a student. A comprehension quiz is given at the end of each book. The child's answers to the questions reflect the learning and progress of the student in literacy.
Mindspark	Mindspark is a computer based online self-learning tool that enhances children's understanding of Math. It adapts to each student's individual learning pace in sync with school curriculum and provides instant feedback that clears incorrect understanding.
TabieMath	TabbieMath's has Intelligent analysis that shows our teachers which concept is not clear to our students. Tabbie then provides the right content covering concepts in real-life or unfamiliar situations to easily help students remediate those gaps. Practice with questions at this level help to hone the skills & abilities needed to equip the learners to face the competency- based assessments with confidence.

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Open Door helps to use assessments to take corrective action before moving on to the next topic and ensure mastery of every difficult topic taught in the class.

Through a series of enjoyable and high-quality questions and instant feedback, it will be noticed that students gain in-depth understanding. This program allows students and teachers a second chance to demonstrate success, thereby keeping both teachers and students naturally motivated to show an improvement in learning.

Yardstick

Yardstick delivers award-winning, hands-on Science, and Math kits for kids of Grade **Pre KG – 10**. Taking big ideas and making them accessible and fun for kids of all ages! It has two aspects: 'Hands on' and 'digital platform' for students to apply logic and knowledge to build models that demonstrate scientific principles. And is also a good tool to embed scientific method in learning.

Key Features of Yardstick YELP resources

- Individual Hands-On STEM Project Packs
- Sanitized and Safe for students to use
- Workbooks and Instruction Manuals
- eLearning Platform Access with Project Videos, Extensions and Assessment
- Y-Labs Mobile App access with Sensor-based Data Logging
- Age Appropriate

Yardstick Virtual Labs

Virtual Labs provides interactive learning based on simulation of real phenomena as well as various virtual design projects. It allows students to explore a topic by comparing and contrasting different scenarios, to pause and restart applications for reflection and note-taking, to get practical experimentation experience. A lab facility that is in virtual space, to be accessed through the internet. This will ensure complete safety and accessibility.

Key Features

- Variety of Virtual Resources (Simulations, Animations, Virtual Experiments, Virtual Manipulatives, Virtual Tours, Gamification, Design Thinking Projects, 3D Design, etc.)
- We acquire all licenses and create student and teacher accounts
- Aligned to the curriculum and customised for the school.
- Teacher training for each resource and support as required
- Virtual content support for regular lessons
- Focus on Design Thinking and Problem-Solving skills
- Age Appropriate
- Progression of concepts and difficulty levels across the grades



Cialfo

Cialfo is a fully integrated app for students, parents and school administration.

It is a central network for everyone involved in the counseling process with 24/7 customer success and onboarding.

Simple document sending and college applications.

Built-in communication tools

Send messages, schedule meetings, assign tasks, and more on Cialfo.

Design your life for career happiness, fulfilment, and engagement Careers that fit you

Simple college discovery using Cialfo's college database helps you find your dream school.

Cialfo's intelligent school match algorithm tells you if a college is a reach, a target, or likely.

Offer families the personal touch, keeping parents and guardians satisfied and updated

With dedicated guardian accounts, parents can stay in the loop just by logging into Cialfo.

We have attempted where possible to get the toolkit cost to families down. We have also streamlined and upgraded where possible. E.g., Litmus to Open Door, Mindler to Cialfo.

Table1: Shows which tools are grade specific

GRADE	Pre Kg	Kg1	KG2	1	2	3	4	5	6	7	8	9	10	11	12
Achieve 3000						٧	٧	٧	٧	٧	٧	٧	٧	٧	٧
Level Up		٧	٧	٧	٧										
Mindspark				٧	٧	٧	٧	٧	٧	٧	٧	٧	٧		
TabieMath									٧	٧	٧	٧	٧		
UAE Arabic				٧	٧	٧	٧	٧	٧	٧	٧	٧			
UAE Islamic (Muslims only)				٧	٧	٧	٧	٧	٧	٧	٧	٧			
UAE ME				٧	٧	٧	٧	٧	٧	٧	٧	٧			
UAE SST				٧	٧	٧	٧	٧	٧	٧	٧	٧			
Yardstick - hands on kits		٧	٧	٧	٧	٧	٧	٧	٧	٧	٧				
Yardstick - Digital Platform									٧	٧	٧	٧	٧		
Cialfo												٧	٧	٧	٧
Varsity Jacket															٧
Graduation Gown															٧
Class photo	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧
Iftar Party							٧	٧	٧	٧	٧	٧	٧	٧	٧
Open Door						٧	٧	٧							

Best regards,

Dr. Brian Gray Principal

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