



IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

Please see below the full details for each programme offered at IMS this summer. Should you have any questions regarding an activity, please contact the vendor directly using the contact details outlined below.

All prices are based on 1 student per week

<p style="text-align: center;">IMS Go Green! + Art - Active Kids</p>  	<p><u>Go Green!</u> Students will explore ways they can have a positive impact on the environment through a range of hands-on activities that help students to learn and understand more about how to reduce, reuse, and recycle. Students will investigate and discuss the types of items we regularly throw in the bin at school, at home, and in everyday life. They will then explore ways to reduce this waste through fun and engaging activities such as learning how to make new paper and paper moulds out of waste paper and how to turn waste food into compost!</p> <p><u>Art Crafters</u> At ArtCrafters, all our projects are designed to develop creativity and original ideas in young children. From improving fine motor and technical skills to developing pride and appreciation for the arts and the surrounding, the little artists will learn, grow and have loads of fun at our program.</p> <p>Students will also gain some general knowledge and fun facts about the specific subject matters. For example when they are making flowers, they will also see and learn about the names of different flowers and how they are represented in different occasions or festivals. When constructing the fish tank, they will see pictures of the many types of fish in the ocean and learn about their habitat. Students will have fun exploring different art elements: line, shape, form, space, tone, colour, texture, pattern – through drawing, painting, modelling, sculpting, and printing. Students will learn at their own pace and enjoy the process of creating art. All the lessons are designed to have concept learning, as well as hands-on activities. Thus, both the intellectual and practical skills will be nurtured at the same time.</p>			
	<p>When and Where</p>	<p>Sessions</p>	<p>Course Fee</p>	<p>Registration</p>
	<p>Stanley Campus Week 1: 19-23 June Week 7: 31 July-4 August</p>	<p><i>Morning:</i> 8:30-11:30 AM</p>	<p>\$3600 per week</p>	<p>ENROL 6 - 12Y</p>
<p>Schedule Details:</p>	<p>https://www.ims.edu.hk/ims-summer-fun-programme-2023/</p>		<p>Contact - IMS (Go Green!) eca@ims.edu.hk Contact - Elaine (Art) elaine@activekidshk.com</p>	

IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

<p style="text-align: center;">IMS Chinese Summer Fun + IMS Crafts and Creations</p>  	<p><u>Chinese</u> Children will enjoy exploring these enticing themes in Chinese, and through stories, research and activities, will become more versatile and confident in their use of the Chinese language. Projects involving reading, writing and presenting will hone the children's skills and guide them to expand vocabulary and extend comprehension. All aspects of literacy will be explored in the Montessori way through integrated and multi-sensory work! The weekly themes are as follows:</p> <p>Week 1 & 7 (AM) - Travel around the world 世界大觀 Week 2 & 8 (PM) - Chinese and foreign celebrities 中外名人</p> <p><u>Crafts and Creations</u> This hands-on programme will help students develop the skills and techniques required to create a range of wonderful crafts and jewelry such as necklaces, resin molds, rings, and soap. Students will experiment with different techniques and approaches whilst also adding their own unique twists to their designs. Students will get to bring home all the wonderful items they create during this programme.</p>		
When and Where	Sessions	Course Fee	Registration
<p>Stanley Campus Week 1: 19-23 June Week 7: 31 July-4 August</p>	<p><i>Morning:</i> 8:30-11:30 AM</p>	\$3200 per week	ENROL 6 - 12Y
<p>Week 2: 26-30 June Week 8: 7-11 August</p>	<p><i>Afternoon:</i> 12:15-3:15 PM</p>		
Schedule Details:	https://www.ims.edu.hk/ims-summer-fun-programme-2023/		Contact eca@ims.edu.hk

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**IMS Chinese
Summer Fun
+
IMS Go Green!**



Chinese

Children will enjoy exploring these enticing themes in Chinese, and through stories, research and activities, will become more versatile and confident in their use of the Chinese language. Projects involving reading, writing and presenting will hone the children's skills and guide them to expand vocabulary and extend comprehension. All aspects of literacy will be explored in the Montessori way through integrated and multi-sensory work! The weekly themes are as follows:

Week 1 & 7 (PM) - Technology and Innovation 科技和創新

Go Green!

Students will explore ways they can have a positive impact on the environment through a range of hands-on activities that help students to learn and understand more about how to reduce, reuse, and recycle. Students will investigate and discuss the types of items we regularly throw in the bin at school, at home, and in everyday life. They will then explore ways to reduce this waste through fun and engaging activities such as learning how to make new paper and paper moulds out of waste paper and how to turn waste food into compost!

When and Where	Sessions	Course Fee	Registration
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Schedule Details:	https://www.ims.edu.hk/ims-summer-fun-program-me-2023/		Contact eca@ims.edu.hk

IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

**Multi-Sport -
ProActiv Kids**

+

**Science Adventure -
Active Kids**



Multi-Sport

Our Multi-Sports camps are an action-packed week of activities that your child will never forget! Children will participate in many new and familiar sports and try activities like team building games. The sports that can be offered over the week are: Tennis, Soccer, Basketball, T-ball, Athletics, Hockey, Dodgeball, Rugby, Volleyball, Team-building, and Fun Games.

Science

Science Adventures is an internationally accredited science education program with over 35 years of experience. Children will be introduced to the wonders of science in a fun and highly imaginative environment. Our philosophy of “learn-by-doing” and fun innovation approach has inspired children of all ages to learn with an open mind. Children will discover the joys of science and learn different concepts through hands-on experiments, fun activities and take-home projects.

Weekly themes:

Space & Rocketry (week 1)

Build and Launch Gizmo’s Hydro-Rocket! Get pumped up for some space exploration! Join Gizmo to build his brand new, state of the art hydro-rocket. Using the power of air pressure and water, launch your very own rocket over 100 feet into the air. Bring a bottle from home to design and launch a personalized rocket. Then take a trip around the universe by building a light-up solar system and a model about the stars in our universe.

Lunar Rover Workshop (week 3)

It’s time to get loony about the moon. Build your own motorized K’Nex Lunar Rover and make craters with marble meteorites! Discover the phases of the moon by constructing a mystery moon phase box. Compete in Moon Race and Astronaut Training and you will be ready to go far in exploring the galaxies beyond!

Fabulous Physics Fun (week 5)

Fabulous Physics Fun is an exciting adventure into the world of motion and energy - a journey into the world of physics! Build a Crazy Crawler, a tracked, all-terrain vehicle. The children learn that physics is the science that underlies motion and energy as they begin their exploration of Newtons Laws of Motion. They’ll get hands-on with circuits, simple machines as we discover what makes things move.



Ice Cream Caper (week 7)

Participants build their very own Science Detective kit, including flashlights, microscopes, periscopes and more. These tools are put to the test as our science detectives explore the science mysteries behind magnets, phosphorescence and invisible ink. They then use forensics to discover the culprit behind the missing ice cream recipe, and finally save the day, make ice-cream and earn a Science Adventures Detective Badge.

When and Where	Sessions	Course Fee	Registration
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	Week 7: 31 July-4 August		
Schedule Details:	https://www.ims.edu.hk/ims-summer-fun-programme-2023/	Contact - Monica (Multi-Sport) gymnastics@proactivsports.com	Contact - Elaine (Science) elaine@activekidshk.com

<p>IMS Crafts and Creations + Cooking - Active Kids</p>  	<p>Crafts and Creations This hands-on programme will help students develop the skills and techniques required to create a range of wonderful crafts and jewelry such as necklaces, resin molds, rings, and soap. Students will experiment with different techniques and approaches whilst also adding their own unique twists to their designs. Students will get to bring home all the wonderful items they create during this programme.</p> <p>Cooking Stormy Chefs hopes to expose children to making “good food choices”. In this program, we will make children become more aware about sustainable diet concepts, such as - eating more locally and seasonally, more sustainable whole foods, avoiding food waste and using less plastic. Not only will children have tons of fun cooking and bringing home some delicious dishes, but they will also feel great by taking small steps in making a positive difference to Mother Earth. Our Stormy Chefs curriculum is catered for mixed age learning. Given our meticulously chosen, child-friendly recipes, children will learn and be exposed to a wide variety of different food groups. They will also improve on their culinary skills to practice the different cooking techniques – mixing, whipping, chopping, folding etc. All the lessons are designed to have concept learning, as well as hands-on experiences. Thus, both the intellectual and practical skills will be nurtured at the same time.</p>			
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Schedule Details:	https://www.ims.edu.hk/ims-summer-fun-programme-2023/		<p>Contact - IMS (Crafts & Creations) eca@ims.edu.hk</p> <p>Contact - Elaine (Cooking) elaine@activekidshk.com</p>	

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Dance and Musical Theatre - Glenda Allen Dance Academy
 +
Gymnastics - ProActiv Sports



Dance

Calling all young aspiring dancers, singers and actors! Come and join us on a fantastic Dance and Musical Theatre Adventure! Students will have a wonderful and fun time learning different songs and dances from their favourite films and musicals! They will also be taught acting and singing skills and each child will have a special role to play in the script and musical theatre production. If your child loves to sing, dance, and act, we would love to have them come and join us!

Weekly themes:

- Week 1: "Mamma Mia"
- Week 3: "Aladdin"
- Week 5: "High School Musical"
- Week 7: "Encanto"

Gymnastics

Our Gymnastics Camps allow kids to experience the various artistic gymnastics apparatuses such as Bars, Beam, Floor, Vault and Trampoline and to learn or improve their gymnastic skills throughout the week. In the camps we also offer diverse forms of gymnastics, such as Artistic gymnastics, Rhythmic gymnastics and even Cheerleading to give the kids more variety and give them the possibility to discover new styles of gymnastics.

When and Where	Sessions	Course Fee	Registration
Stanley Campus Week 1: 19-23 June Week 7: 31 July-4 August	<i>Afternoon:</i> 12:15-3:15 PM	\$3400 per week	ENROL 6 - 12Y
Week 3: 3-7 July Week 5: 17-21 July	<i>Morning:</i> 8:30-11:30 AM		

Schedule Details:



<https://www.ims.edu.hk/ims-summer-fun-programme-2023/>

Contact - Glenda (Dance)
glendadance@gmail.com
Contact - Monica (Gym)
gymnastics@proactivsports.com



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<p>Judo - TKT Judo + Coding - Active Kids</p>	<p>Judo Children will get to experience different Judo etiquettes, techniques, and physical fitness training with the TKT Judo team!</p> <p>Coding We believe that our course provides the optimum balance between learning Robotics and Coding for children. We feature (i) our patented Building Modules for dynamic construction, (ii) an Open-Source Programming Environment - where children can drag and drop icons or convert any Scratch programs into Arduino systems, and (iii) an Open-Source Board where we have converted the Arduino board to our Studuino board with built-in connectors for motors, sensors, and LEDs. This is a progressive course with levels ranging from L0 to L9. Projects may expand from building and programming light sensors to earthquake detectors to making robots that move on line tracers and overcoming obstacles, to airplane launchers, to constructing eight-axis mimesis and game creators; the possibilities and fun are infinite.</p>			
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<p>Stanley Campus Week 1: 19-23 June Week 7: 31 July-4 August</p>		<p><i>Afternoon:</i> 12:15-3:15 PM</p>	<p>\$3800 per week</p>	<p>ENROL 6 - 12Y</p>
<p>Schedule Details:</p>	<p>https://www.ims.edu.hk/ims-summer-fun-program-me-2023/</p>		<p>Contact - Alex (Judo) alex@tktjudo.com Contact - Elaine (Coding) elaine@activekidshk.com</p>	



IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

<p>IMS Chinese Summer Fun + Art - Active Kids</p>  	<p><u>Chinese</u> Children will enjoy exploring these enticing themes in Chinese, and through stories, research and activities, will become more versatile and confident in their use of the Chinese language. Projects involving reading, writing and presenting will hone the children's skills and guide them to expand vocabulary and extend comprehension. All aspects of literacy will be explored in the Montessori way through integrated and multi-sensory work! The weekly themes are as follows: Week 2 (AM) - Technology and Innovation 科技和創新 Week 8 (AM) - Travel around the world 世界大觀</p> <p><u>Art Crafters</u> At ArtCrafters, all our projects are designed to develop creativity and original ideas in young children. From improving fine motor and technical skills to developing pride and appreciation for the arts and the surrounding, the little artists will learn, grow and have loads of fun at our program.</p> <p>Students will also gain some general knowledge and fun facts about the specific subject matters. For example when they are making flowers, they will also see and learn about the names of different flowers and how they are represented in different occasions or festivals. When constructing the fish tank, they will see pictures of the many types of fish in the ocean and learn about their habitat. Students will have fun exploring different art elements: line, shape, form, space, tone, colour, texture, pattern – through drawing, painting, modelling, sculpting, and printing. Students will learn at their own pace and enjoy the process of creating art. All the lessons are designed to have concept learning, as well as hands-on activities. Thus, both the intellectual and practical skills will be nurtured at the same time.</p>			
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<p>Schedule Details:</p>	<p>Stanley Campus Week 2: 26-30 June Week 8: 7-11 August</p>	<p><i>Morning:</i> 8:30-11:30 AM</p>	<p>\$3600 per week</p>	<p style="background-color: #008080; color: white; text-align: center; padding: 5px;">ENROL 6 - 12Y</p>
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<p style="text-align: center;">IMS Go Green! + Gymnastics - ProActiv Sports</p>  	<p><u>Go Green!</u> Students will explore ways they can have a positive impact on the environment through a range of hands-on activities that help students to learn and understand more about how to reduce, reuse, and recycle. Students will investigate and discuss the types of items we regularly throw in the bin at school, at home, and in everyday life. They will then explore ways to reduce this waste through fun and engaging activities such as learning how to make new paper and paper moulds out of waste paper and how to turn waste food into compost!</p> <p><u>Gymnastics</u> Our Gymnastics Camps allow kids to experience the various artistic gymnastics apparatuses such as Bars, Beam, Floor, Vault and Trampoline and to learn or improve their gymnastic skills throughout the week. In the camps we also offer diverse forms of gymnastics, such as Artistic gymnastics, Rhythmic gymnastics and even Cheerleading to give the kids more variety and give them the possibility to discover new styles of gymnastics.</p>			
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<p>Dance and Musical Theatre - Glenda Allen Dance Academy + Mission Runway - Active Kids</p>  	<p>Dance Calling all young aspiring dancers, singers and actors! Come and join us on a fantastic Dance and Musical Theatre Adventure! Students will have a wonderful and fun time learning different songs and dances from their favourite films and musicals! They will also be taught acting and singing skills and each child will have a special role to play in the script and musical theatre production. If your child loves to sing, dance, and act, we would love to have them come and join us! Weekly themes: Week 2: "Grease" Week 8: "Beauty and the Beast"</p> <p>Mission Runway Mission Runway is a dynamic program that combines textiles, design and presentation all in one. Not only will students gain knowledge of how to conceptualize their creativity, but they will also learn textile basics in order to construct a collection of outfits and accessories to be presented in the final fashion show - at the end of each term, students will showcase their masterpieces in a runway show! Children will be able to apply their creativity by transforming a simple t-shirt/hat into something fantastical. They will have to sketch their ideas on paper, then execute the design idea onto a real outfit. All materials will be provided for children to draw, deconstruct and reconstruct their wearables – from outfits to accessories. Then, they will show their masterpieces off at a fun and energizing fashion show. This program will certainly help children apply their creativity and develop their presentation skills - while having tons of FUN! Public speaking techniques and presentation skills will be woven into the curriculum so that every child will be able to improve on his/her speech and design in the course.</p>								
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<p>Schedule Details:</p>	<p>https://www.ims.edu.hk/ims-summer-fun-program-me-2023/</p> <p>Contact - Glenda (Dance) glendadance@gmail.com Contact - Elaine (Mission Runway) elaine@activekidshk.com</p>								

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<p>Judo - TKT Judo + Science - Active Kids</p>  	<p>Judo Children will get to experience different Judo etiquettes, techniques, and physical fitness training with the TKT Judo team!</p> <p>Science Science Adventures is an internationally accredited science education program with over 35 years of experience. Children will be introduced to the wonders of science in a fun and highly imaginative environment. Our philosophy of “learn-by-doing” and fun innovation approach has inspired children of all ages to learn with an open mind. Children will discover the joys of science and learn different concepts through hands-on experiments, fun activities and take-home projects.</p> <p>Weekly themes;</p> <p>Fabulous Physics Fun (week 2) Fabulous Physics Fun is an exciting adventure into the world of motion and energy - a journey into the world of physics! Build a Crazy Crawler, a tracked, all-terrain vehicle. The children learn that physics is the science that underlies motion and energy as they begin their exploration of Newtons Laws of Motion. They'll get hands-on with circuits, simple machines as we discover what makes things move.</p> <p>Green Science (week 8) Go green with our teachers as we explore different sources of energy and learn about solar and wind power. Discuss how to replace the use of fossil fuel, which will cause air pollution. They investigate like real scientists and, in the process, they have fun and learn about how choices they make affect the planet. During the camp, the children will build their own “Green” power devices and plan their own Energy-Smart House.</p>		
When and Where	Sessions	Course Fee	Registration
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<p>Football - ProActiv Sports + Chess - Active Kids</p> 	<p>Football Our football camps assist kids to enjoy the sport of football and are designed to teach individual techniques, skill and tactics through creative and motivating activities that will increase a kid’s passion for the game. Our activities are mainly focused on developing individual skills, movement ability and learning to play in a team with fun.</p> <p>Chess Great Brain Workout this Summer at IMS! The Chess Academy is the #1 Chess Program in HK! Led by our TWO Grand Masters together with a team of Expert FIDE coaches, children will learn from the BEST at The Chess Academy. The program was founded with the goals of teaching international chess to children and most importantly building children’s character through chess. Chess requires a good understanding of rules, fair competition, learning from mistakes and challenging oneself. Through this process, children will undoubtedly acquire invaluable skills sets such as developing stronger spatial reasoning, attention span, sportsmanship and confidence.</p>			
	<p>When and Where</p> <p>Stanley Campus Week 2: 26-30 June Week 8: 7-11 August</p>	<p>Sessions</p> <p><i>Afternoon:</i> 12:15-3:15 PM</p>	<p>Course Fee</p> <p>\$3750 per week</p>	<p>Registration</p> <p style="background-color: #008080; color: white; text-align: center; padding: 5px;">ENROL 6 - 12Y</p>
<p>Schedule Details:</p>	<p>https://www.ims.edu.hk/ims-summer-fun-programme-2023/</p>		<p>Contact - Monica (Football) gymnastics@proactivsports.com Contact - Elaine (Chess) elaine@activekidshk.com</p>	

IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

**Mission Runway -
Active Kids**
+
**Cooking -
Active Kids**



Mission Runway



Mission Runway is a dynamic program that combines textiles, design and presentation all in one. Not only will students gain knowledge of how to conceptualize their creativity, but they will also learn textile basics in order to construct a collection of outfits and accessories to be presented in the final fashion show - at the end of each term, students will showcase their masterpieces in a runway show! Children will be able to apply their creativity by transforming a simple t-shirt/hat into something fantastical. They will have to sketch their ideas on paper, then execute the design idea onto a real outfit. All materials will be provided for children to draw, deconstruct and reconstruct their wearables – from outfits to accessories. Then, they will show their masterpieces off at a fun and energizing fashion show. This program will certainly help children apply their creativity and develop their presentation skills - while having tons of FUN! Public speaking techniques and presentation skills will be woven into the curriculum so that every child will be able to improve on his/her speech and design in the course.

Cooking



Stormy Chefs hopes to expose children to making “good food choices”. In this program, we will make children become more aware about sustainable diet concepts, such as - eating more locally and seasonally, more sustainable whole foods, avoiding food waste and using less plastic. Not only will children have tons of fun cooking and bringing home some delicious dishes, but they will also feel great by taking small steps in making a positive difference to Mother Earth. Our Stormy Chefs curriculum is catered for mixed age learning. Given our meticulously chosen, child-friendly recipes, children will learn and be exposed to a wide variety of different food groups. They will also improve on their culinary skills to practice the different cooking techniques – mixing, whipping, chopping, folding etc. All the lessons are designed to have concept learning, as well as hands-on experiences. Thus, both the intellectual and practical skills will be nurtured at the same time.

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Stanley Campus Week 3: 3-7 July Week 5: 17-21 July	<i>Morning:</i> 8:30-11:30 AM	\$3950 per week	ENROL 6 - 12Y
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<p>Gymnastics - ProActiv Sports + Cooking - Active Kids</p>  	<p><u>Gymnastics</u> Our Gymnastics Camps allow kids to experience the various artistic gymnastics apparatuses such Bars, Beam, Floor, Vault and Trampoline and to learn or improve their gymnastic skills throughout the week. In the camps we also offer diverse forms of gymnastics, such as Artistic gymnastics, Rhythmic gymnastics and even Cheerleading to give the kids more variety and give them the possibility to discover new styles of gymnastics.</p> <p><u>Cooking</u> Stormy Chefs hopes to expose children to making “good food choices”. In this program, we will make children become more aware about sustainable diet concepts, such as - eating more locally and seasonally, more sustainable whole foods, avoiding food waste and using less plastic. Not only will children have tons of fun cooking and bringing home some delicious dishes, but they will also feel great by taking small steps in making a positive difference to Mother Earth. Our Stormy Chefs curriculum is catered for mixed age learning. Given our meticulously chosen, child-friendly recipes, children will learn and be exposed to a wide variety of different food groups. They will also improve on their culinary skills to practice the different cooking techniques – mixing, whipping, chopping, folding etc. All the lessons are designed to have concept learning, as well as hands-on experiences. Thus, both the intellectual and practical skills will be nurtured at the same time.</p>								
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<p>Schedule Details:</p>	<p>https://www.ims.edu.hk/ims-summer-fun-program-me-2023/</p> <p>Contact - Monica (Gym) gymnastics@proactivsports.com Contact - Elaine (Cooking) elaine@activekidshk.com</p>								

IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

<p>Dance and Musical Theatre - Glenda Allen Dance Academy + Art Crafters - Active Kids</p>  	<p><u>Dance</u> Calling all young aspiring dancers, singers and actors! Come and join us on a fantastic Dance and Musical Theatre Adventure! Students will have a wonderful and fun time learning different songs and dances from their favourite films and musicals! They will also be taught acting and singing skills and each child will have a special role to play in the script and musical theatre production. If your child loves to sing, dance, and act, we would love to have them come and join us!</p> <p>Weekly themes: Week 4: "Matilda" Week 6: "Hairspray"</p> <p><u>Art Crafters</u> At ArtCrafters, all our projects are designed to develop creativity and original ideas in young children. From improving fine motor and technical skills to developing pride and appreciation for the arts and the surrounding, the little artists will learn, grow and have loads of fun at our program.</p> <p>Students will also gain some general knowledge and fun facts about the specific subject matters. For example when they are making flowers, they will also see and learn about the names of different flowers and how they are represented in different occasions or festivals. When constructing the fish tank, they will see pictures of the many types of fish in the ocean and learn about their habitat. Students will have fun exploring different art elements: line, shape, form, space, tone, colour, texture, pattern – through drawing, painting, modelling, sculpting, and printing. Students will learn at their own pace and enjoy the process of creating art. All the lessons are designed to have concept learning, as well as hands-on activities. Thus, both the intellectual and practical skills will be nurtured at the same time.</p>								
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IMS Summer Fun Programme 2023 Activity Overview 6 - 12 years

<p>Science Adventure - Active Kids + Football - ProActiv Sports</p>  	<p>Science</p> <p>Science Adventures is an internationally accredited science education program with over 35 years of experience. Children will be introduced to the wonders of science in a fun and highly imaginative environment. Our philosophy of “learn-by-doing” and fun innovation approach has inspired children of all ages to learn with an open mind. Children will discover the joys of science and learn different concepts through hands-on experiments, fun activities and take-home projects.</p> <p>Weekly themes;</p> <p>Space & Rocketry (week 4) Build and Launch Gizmo’s Hydro-Rocket! Get pumped up for some space exploration! Join Gizmo to build his brand new, state of the art hydro-rocket. Using the power of air pressure and water, launch your very own rocket over 100 feet into the air. Bring a bottle from home to design and launch a personalized rocket. Then take a trip around the universe by building a light-up solar system and a model about the stars in our universe.</p> <p>Lunar Rover Workshop (week 6) It’s time to get loony about the moon. Build your own motorized K’Nex Lunar Rover and make craters with marble meteorites! Discover the phases of the moon by constructing a mystery moon phase box. Compete in Moon Race and Astronaut Training and you will be ready to go far in exploring the galaxies beyond!</p> <p>Football</p> <p>Our football camps assist kids to enjoy the sport of football and are designed to teach individual techniques, skill and tactics through creative and motivating activities that will increase a kid’s passion for the game. Our activities are mainly focused on developing individual skills, movement ability and learning to play in a team with fun.</p> <ul style="list-style-type: none"> • Guiding students in a positive manner • Encouraging students to learn from mistakes 								
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