



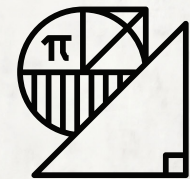
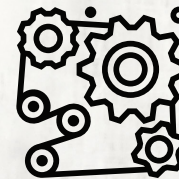
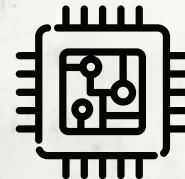
幼儿园

PUTRA HEIGHT

Grow. Explore. Discover.

Kindergarten of The Future!!

S.T.E.A.M





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About

Our syllabus is planned according to MOE syllabus together with STEAM concept to aid in holistic development of children.

In order to foster an omni-directional child, we target to cultivate the interests of children in different aspects by exposing them to a variety of CCA programmes.





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Visions

To foster children into successful learners, confident individuals, and caring contributors to society throughout their lives.

Missions

To cultivate children through our holistic syllabus.

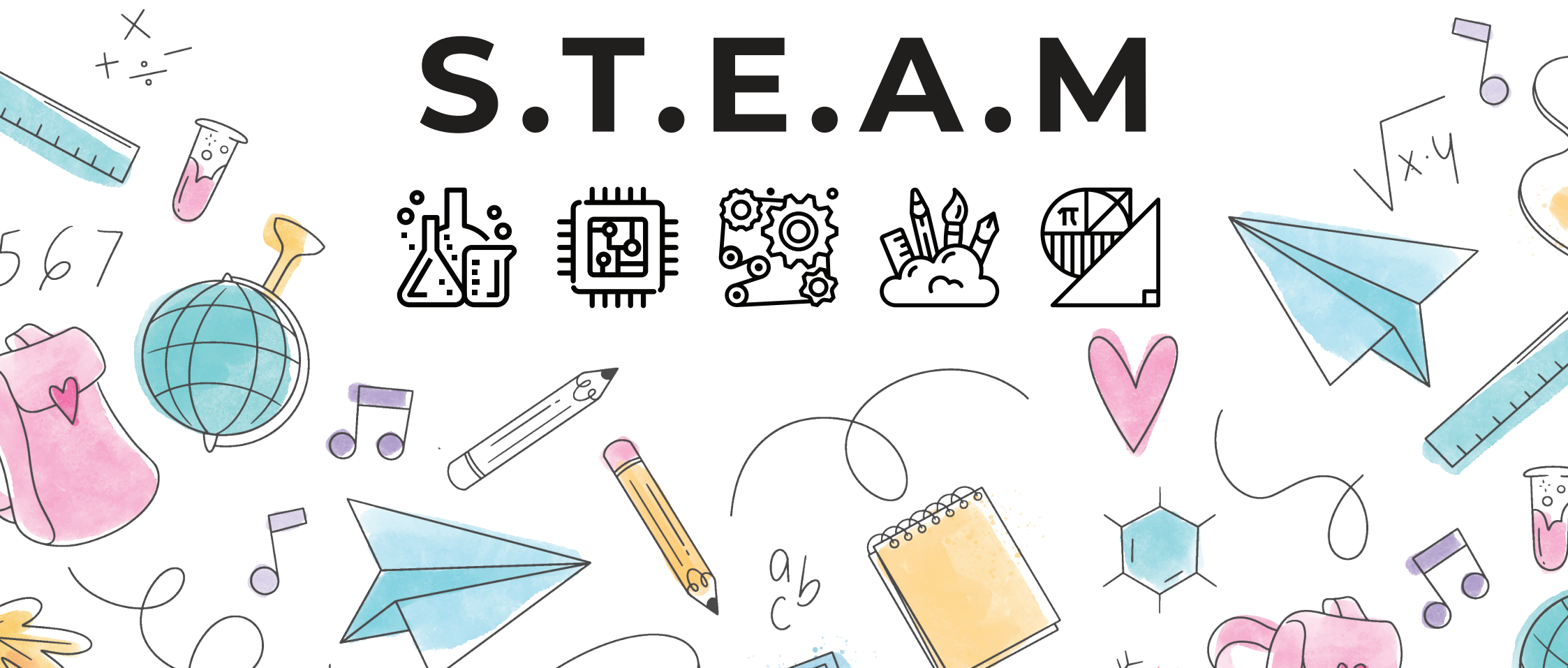
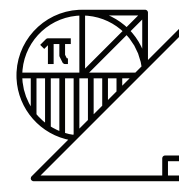
Objectives

Pupils be able to learn through play and structured lessons, with a balance of free choice throughout their school lives.

Pupils be able to acquire the knowledge and skills required to continue developing their learning as they move to the next school.



S.T.E.A.M





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What is
STEAM?

STEAM Education is an approach to learning that uses Science, Technology, Engineering, the Arts and Mathematics as access points for guiding student inquiry, dialogue, and critical thinking.

Using STEAM education results in students who take thoughtful risks, engage in experiential learning, persist in problem-solving, embrace collaboration, and work through the creative process.

什么是
STEAM?

STEAM教学制度主要专注于科学，科技，工程，美术及数学的培养。通过这个教学制度，学生将收获勇于发问，沟通及批判性思考的技能。

通过**STEAM**教学制度，学生将收获勇于冒险的精神，并且将其用于试验性学习，坚持到底，接受合作以及能够在工作中发挥自身的创意。



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Our economy requires so much more than just an understanding of Science and technology – it requires application, creation, and ingenuity.

STEAM takes STEM to the next level: it allows students to connect their learning in these critical areas together with arts practices, elements, design principles, and standards to provide the whole pallet of learning at their disposal. STEAM removes limitations and replaces them with wonder, critique, inquiry, and innovation.

现今社会讲求的是知识的运用，创意以及独创性。单单STEM教育制度是不足以培育出以上必要的条件。

STEAM将培养孩子将其所学的知识与艺术联系起来。**STEAM**教育制度终将培养孩子对未知的好奇心，批判思考，好问以及创造力。



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- S**cience — Give tools to experiments and evaluation of ideas and observations.
- T**echnology — To process and connect information from variety frameworks.
- E**ngineering — Focus on innovation; inventing solutions, and making changes to improve results.
- A**rt — Teaching of symbolic, expressive capacities that can reach across barriers of language, culture, background, and experience.
- M**ath — Provides the tools and structures to reach across all interests and backgrounds to make sense of the world.



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Syllabus Subjects

1. Chinese
2. Malay
3. English
4. Science
5. Mathematics
6. Character Formation
7. Group Sharing (Chinese / Malay / English)
8. Co-curriculum Activities (CCA)
9. Reading Session





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Co-curriculum Activities

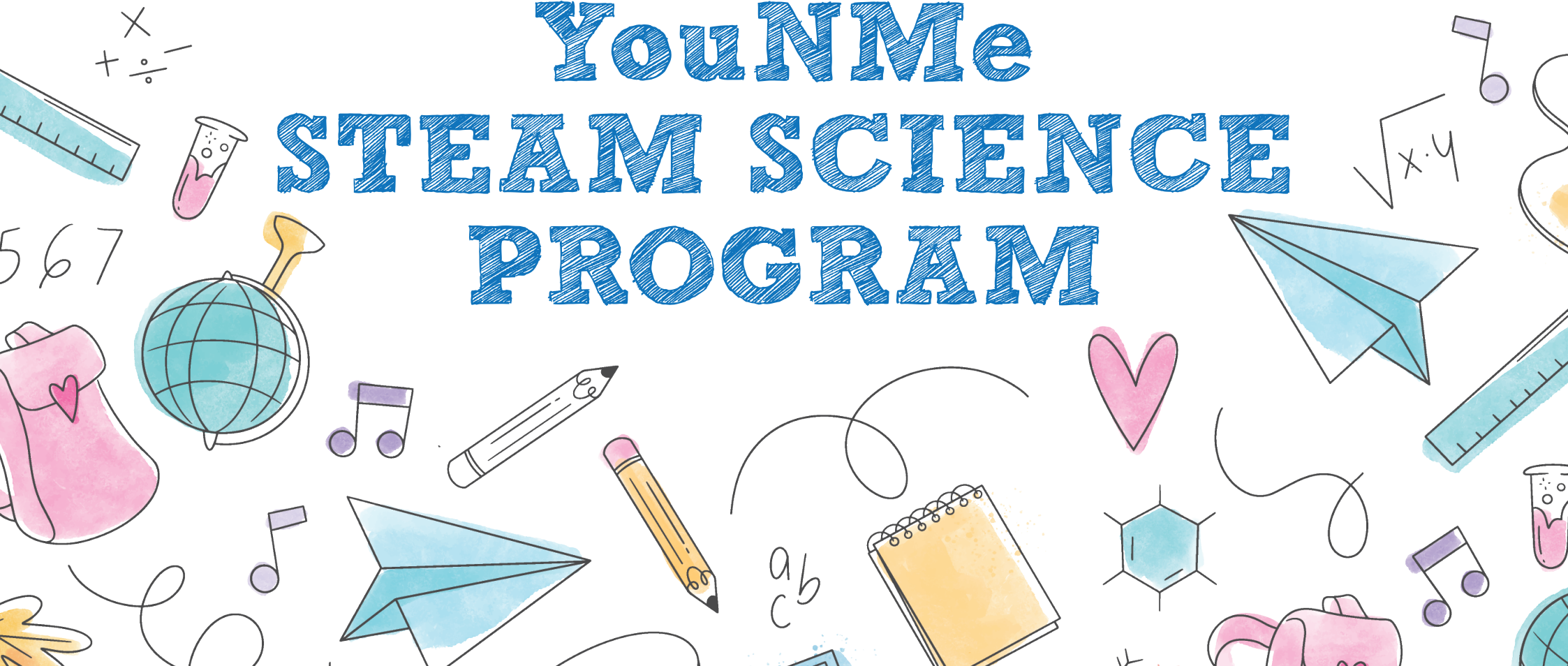
1. **Swimming**
(Thursday, twice per month)
2. **Bouldering**
(Tuesday, twice per month)
3. **Golf & Basketball**
(Tuesday, once per month)
4. **Kids Zumba / Yoga**
(Tuesday, once per month)
5. **Latin**
(Wednesday twice per month)
6. **Art & Craft**
(Once per week)
7. **Engrave Workshop**
8. **Baking**
9. **STEAM Science Kits & Experiments**
(Once per month)
10. **Board Games / IQ Games**
(Every Monday)
11. **Field Trip**
(Twice a year)
12. **Outdoor Activities**
(Sketching)
13. **Public Speaking**
(Speech & Drama)
14. **Childhood Games**
15. **Sports Day**
16. **Spelling Bee**



Our syllabus do include:-

YouNMe

**STEAM SCIENCE
PROGRAM**



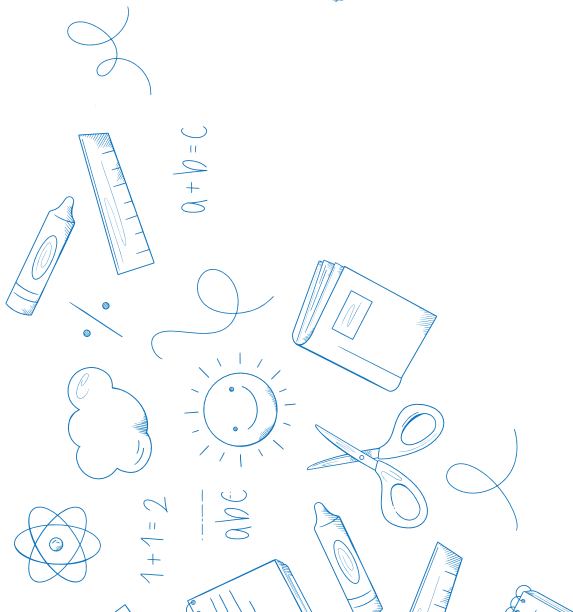


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The Benefits of YouNMe Science STEAM Program

- | | |
|--------------------------------|-------------------------|
| 1. Critical Thinking
逻辑思维能力 | 6. Concentration
专注力 |
| 2. Learning
学习能力 | 7. Confidence
自信心 |
| 3. Analysis
分析解决问题能力 | 8. Creativity
创造力 |
| 4. Self - Expression
表达能力 | 9. Observation
观察力 |
| 5. Self - Reflection
自我纠错能力 | 10. Competition
竞争力 |
| | 11. Attentive
耐性细心 |





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Open for Registration

28-1, Jalan Putra Mahkota 7/8E,
Putra Heights, 47650 Subang Jaya,
Selangor Darul Ehsan.



012-230 2113