



Edubridge International School

Education with a Global Perspective



WHO WE ARE

Established in 2013

IB Continuum School



Accredited by CIS



MSA-CESS Accredited (US High-School Diploma)



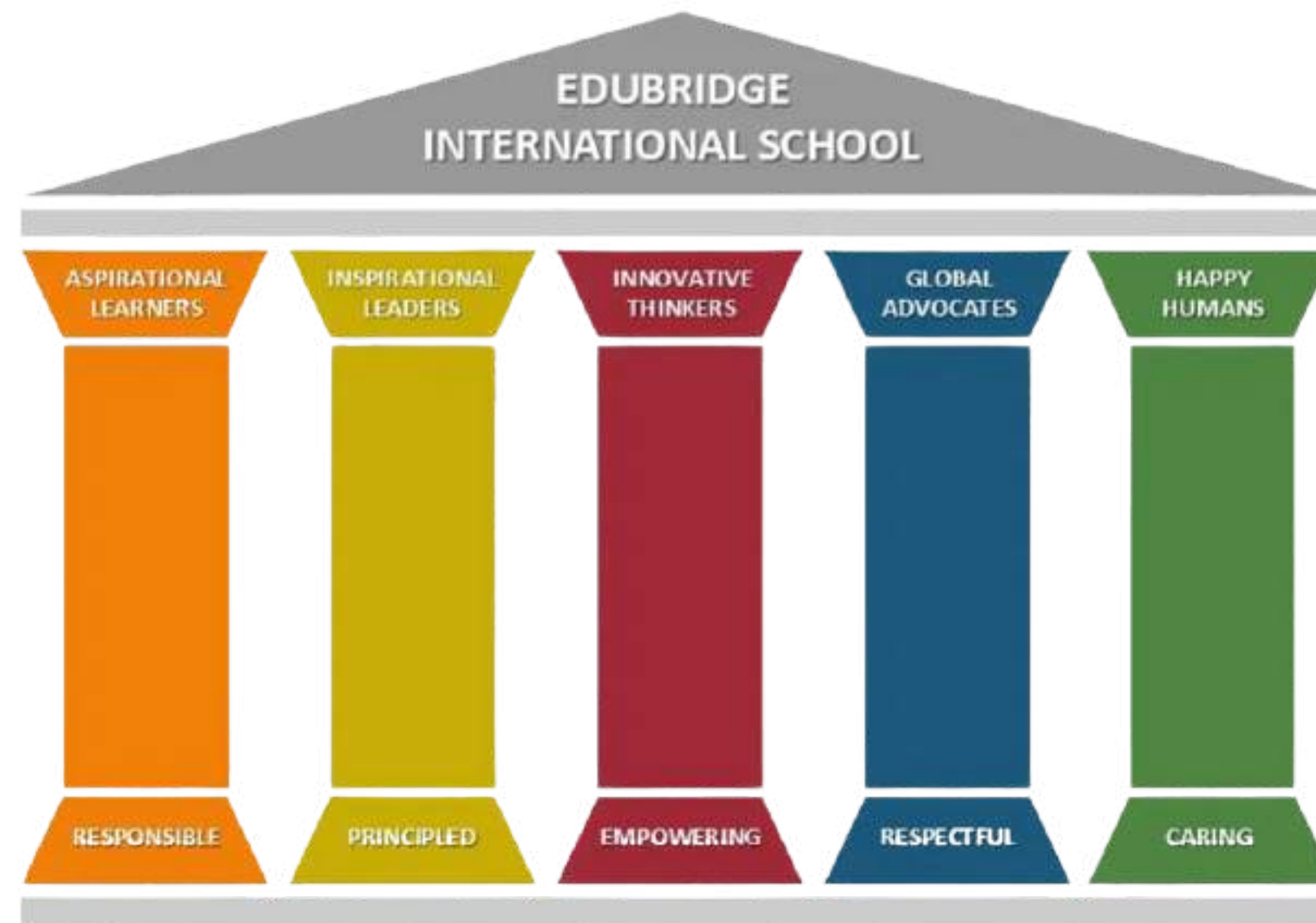
EIS Mission

Providing well-being and high-quality learning in pursuit of varied success and a better world for all



EIS Vision

Aspirational Learners
Inspirational Leaders
Innovative Thinkers
Global Advocates
Happy Humans



EIS Core Values

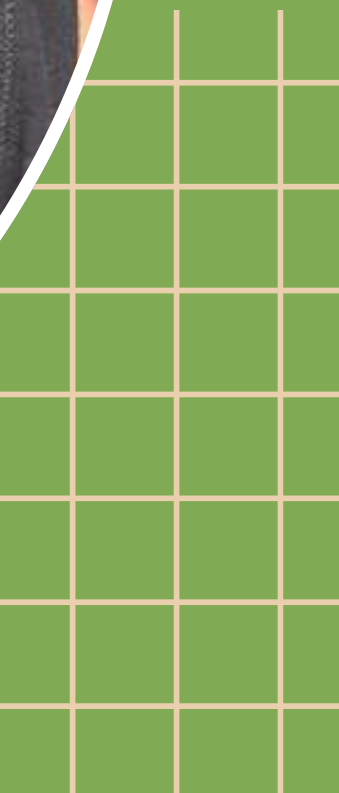
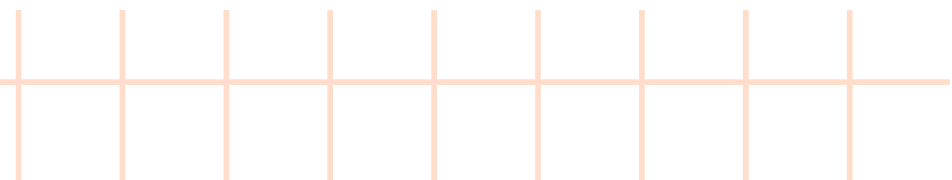
Empowering
Caring
Principled
Respectful
Responsible



OUR
FOCUS



Student Centred and Differentiated Teaching

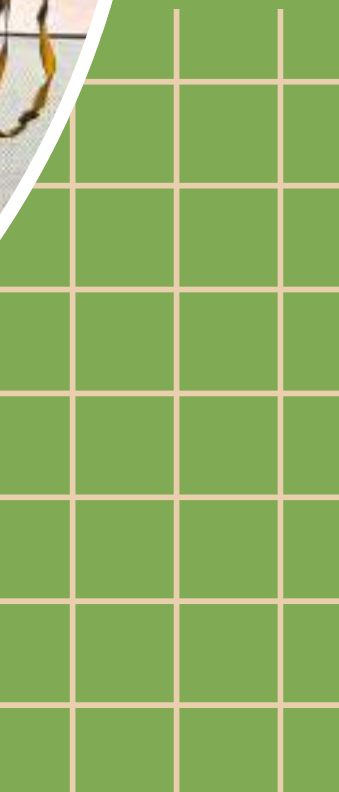
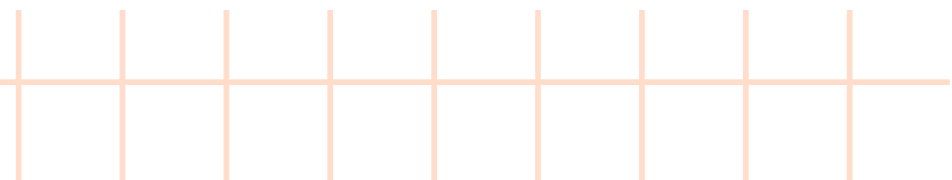




OUR
FOCUS



Safe Environment

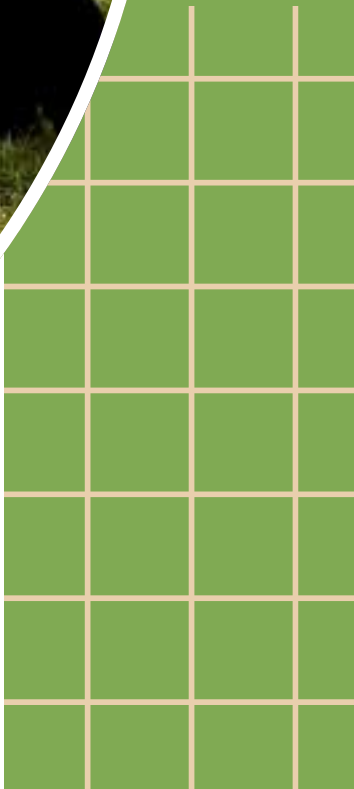
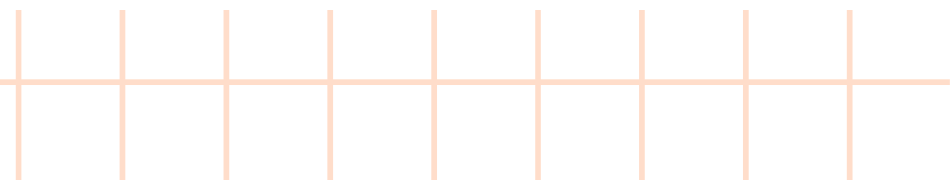




OUR
FOCUS



Holistic Development



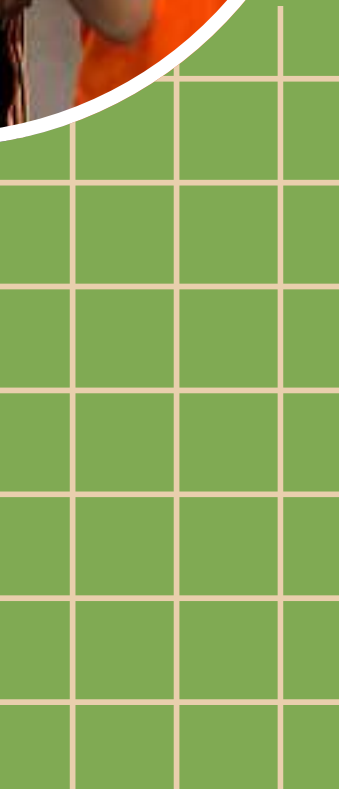
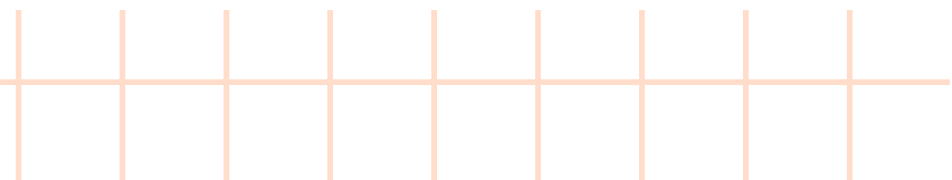


OUR
FOCUS

Life long Learners

Globally Minded Citizens

Happy Humans



Why Choose Edubridge?



Concept and Inquiry-based learning



Excellent student-teacher ratio



Qualified & Approachable Staff



Ongoing cycle of assessment and feedback



Why Choose Edubridge?



Emphasis on a global perspective and International-mindedness



Comprehensive University preparation



Well-equipped classrooms



Well-being

APPROACHES TO LEARNING

SOCIAL SKILLS

- Developing positive interpersonal relationships and collaboration skills
- Developing social-emotional intelligence



RESEARCH SKILLS

- Information-literacy skills
- Media-literacy skills
- Ethical use of media/information



THINKING SKILLS

- Critical-thinking skills
- Creative-thinking skills
- Transfer skills
- Reflection/metacognitive skills



COMMUNICATION SKILLS

- Exchanging-information skills
- Literacy skills
- ICT skills



SELF-MANAGEMENT SKILLS

- Organization skills
- States of mind



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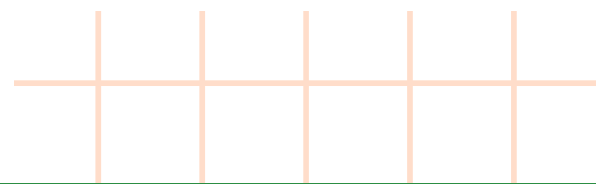
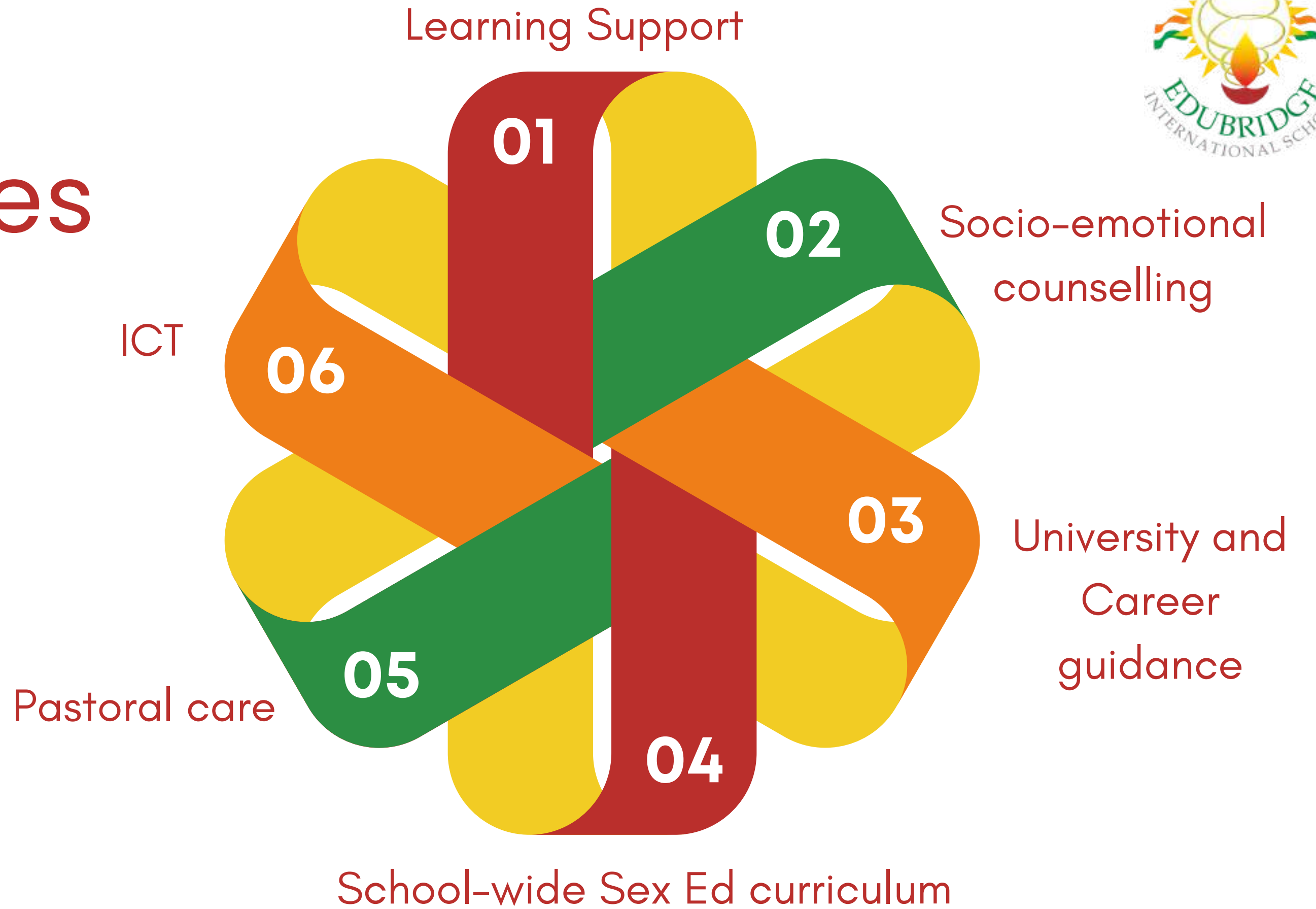
Approaches to Learning

A set of skills that we use when we are involved in learning.

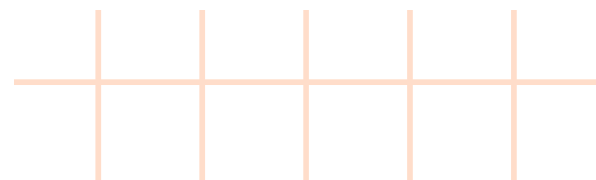
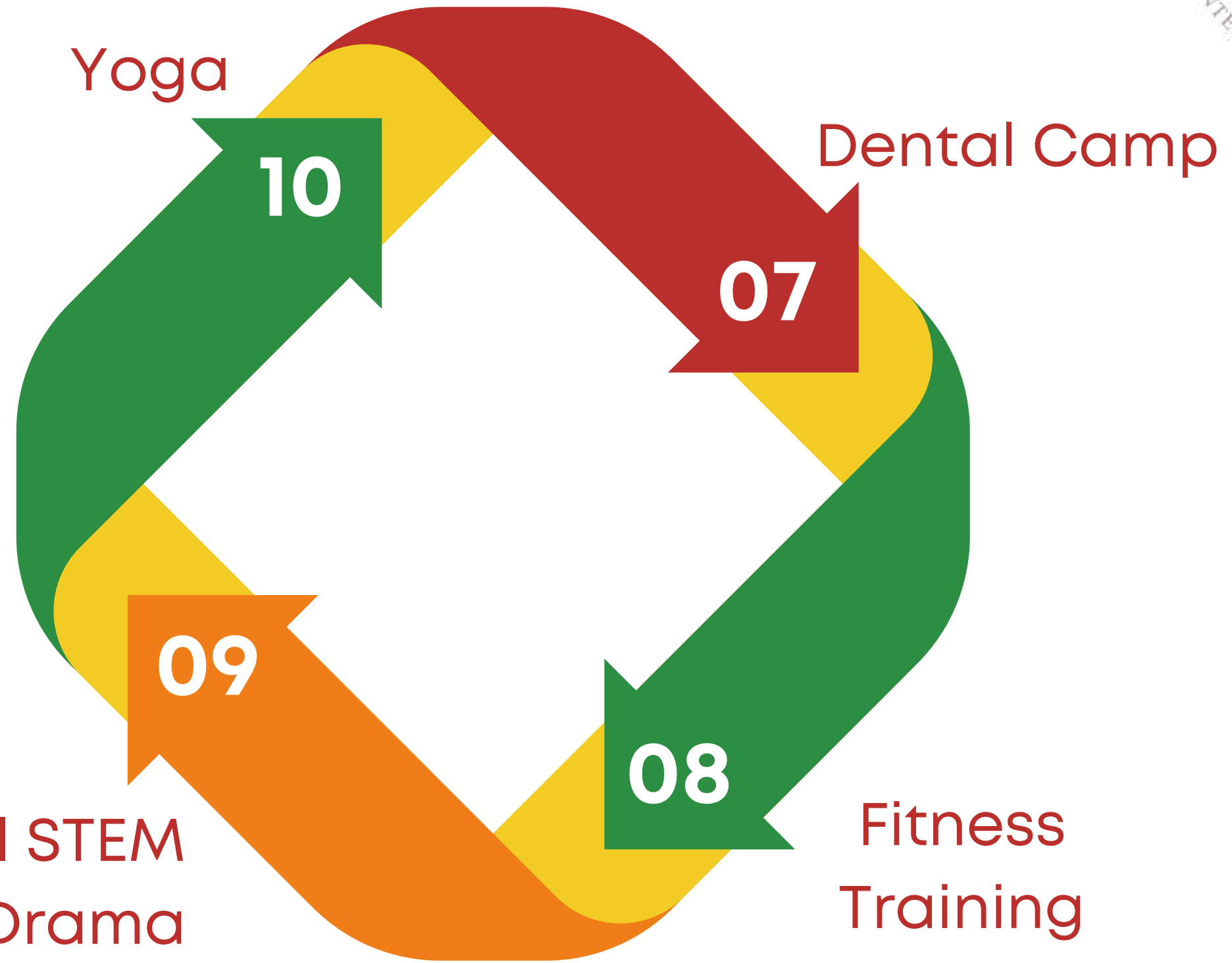
These skills also help to support students' sense of agency, encouraging them to see their learning as an active and dynamic process.

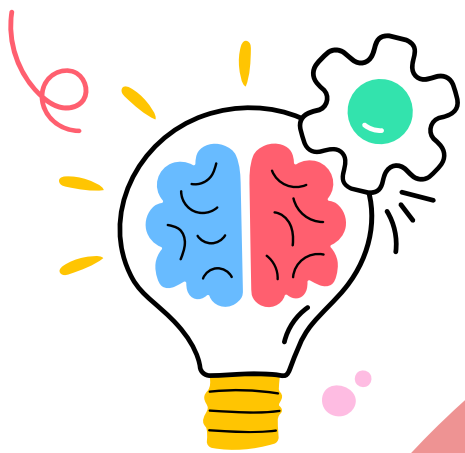


Student Services & Programmes



Student Services & Programmes





SPORTS

Football
Taekwondo
Basketball
Kickboxing
Karate
Gymnastics
Chess
Table Tennis

Extra Curricular Activities

SKILLS

Public Speaking
Coding
Speech and Drama
Dance
Digital skills
General Knowledge
Vocal Training
Calligraphy
Choir, Music
MUN
Car Designing



SPORTS WINS





PRIMARY YEARS PROGRAMME

EYP

Nursery to Sr Kg (3 - 6 years old)

PYP

Grades 1 to 5 (6 - 10 years old)

TRANSDISCIPLINARY LEARNING

KNOWLEDGE TRANSDISCIPLINARY THEMES

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Who We Are

Where We Are
in Place and Time



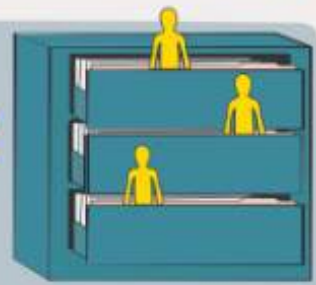
How We Express
OurSelves



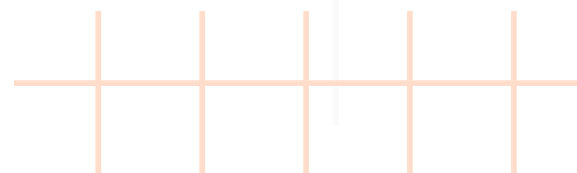
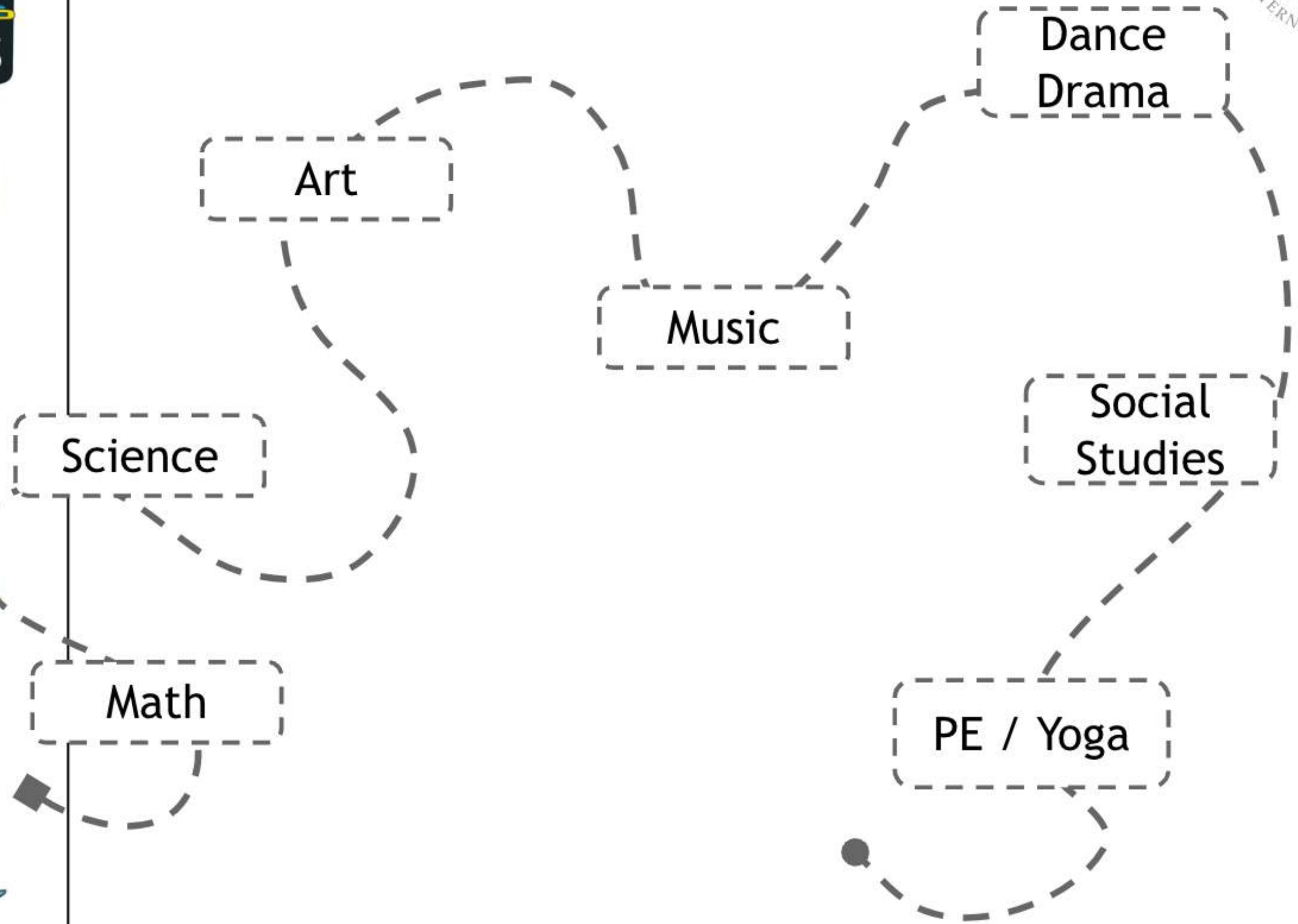
How the World Works



How We Organise
OurSelves



Sharing
the Planet



THE KEY CONCEPTS

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THESE SUPPORT HIGHER-ORDER THINKING
AND PROVIDE LENSES FOR CONSIDERING
KNOWLEDGE RELATED TO THE CENTRAL IDEA
IN A RANGE OF WAYS

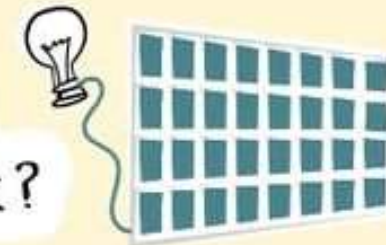
FORM

What is it like?



FUNCTION

How does it work?



CAUSATION

Why is it as it is?



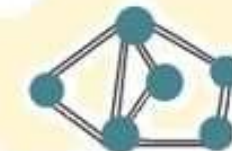
CHANGE

How is it transforming?



CONNECTION

How is it linked to other things?



PERSPECTIVE

What are the points of view?



RESPONSIBILITY

What are our obligations?



- Look at the object below,
- use the conceptual questions to deepen your knowledge



SUSTAINABLE DEVELOPMENT

GOALS



1 NO POVERTY

Icon representing a family with a man, a woman, and two children.

2 ZERO HUNGER

Icon representing a bowl of food with steam rising from it.

3 GOOD HEALTH AND WELL-BEING

Icon representing a heart and a pulse line.

4 QUALITY EDUCATION

Icon representing an open book and a pencil.

5 GENDER EQUALITY

Icon representing a female symbol with an equals sign inside.

6 CLEAN WATER AND SANITATION

Icon representing a water tap with a drop of water.

7 AFFORDABLE AND CLEAN ENERGY

Icon representing a sun with a power button symbol in the center.

8 DECENT WORK AND ECONOMIC GROWTH

Icon representing a bar chart with an upward arrow.

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

Icon representing three stacked cubes.

10 REDUCED INEQUALITIES

Icon representing a double-headed arrow with horizontal bars in the center.

11 SUSTAINABLE CITIES AND COMMUNITIES

Icon representing a cluster of buildings.

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Icon representing an infinity symbol.

13 CLIMATE ACTION

Icon representing a globe inside an eye shape.

14 LIFE BELOW WATER

Icon representing waves and a fish.

15 LIFE ON LAND

Icon representing a tree and birds.

16 PEACE, JUSTICE AND STRONG INSTITUTIONS

Icon representing a dove and a gavel.

17 PARTNERSHIPS FOR THE GOALS

Icon representing four interlocking circles.

SUSTAINABLE DEVELOPMENT GOALS





Benefits of EYP at EIS

● Play -based learning

● Hands-on learning

● Child-centred approach with voice & choice

● Home-like environment

● Pastoral care and individual attention

● Strong parent-teacher collaboration

● Field trips

● Guest Speakers

Play-based learning



Hands-on Learning

Research Skills







Self management skills



Communication Skills



Breathe	Food and water	Grow	Move	Reproduce	Living Thing	Non living thing
						
						
						
						

Thinking skills

Child-centered approach with voice and choice



Home-like environment
Pastoral care and individual attention

Strong Parent Teacher Collaboration



Field trips
&
Guest Speakers



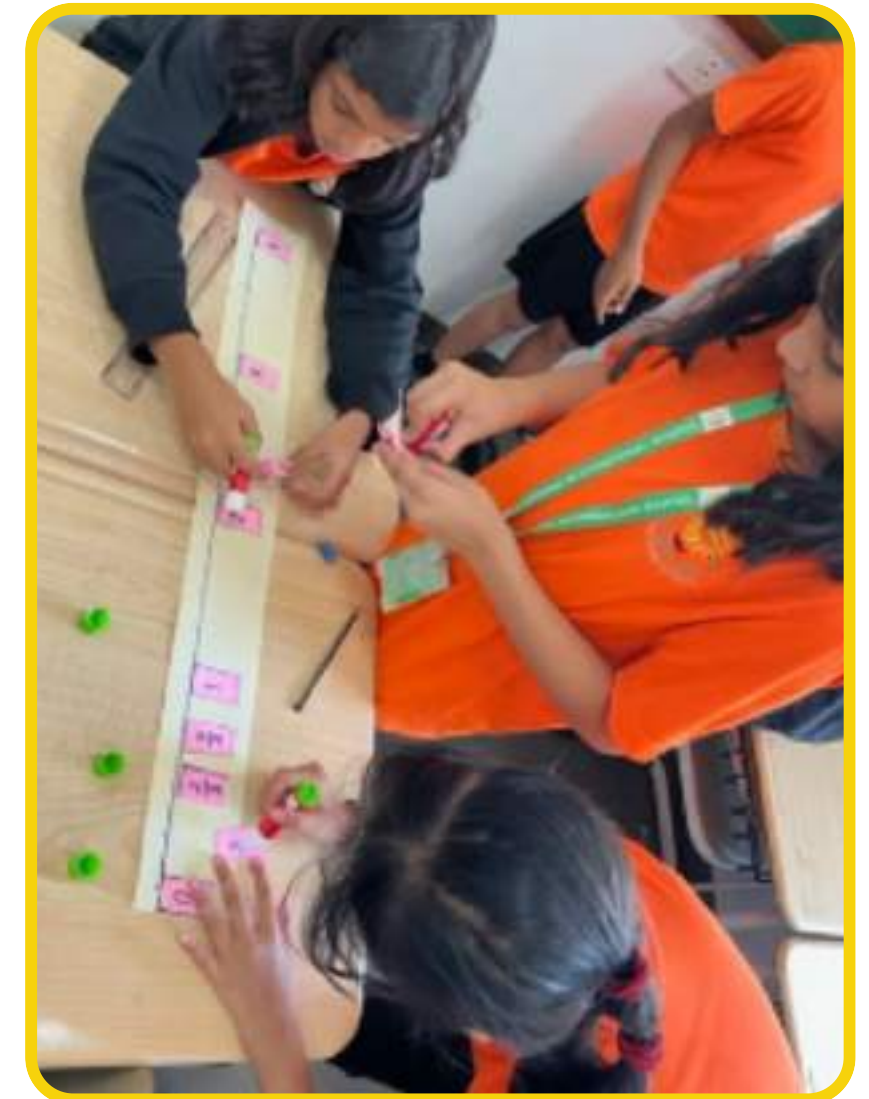
Benefits of PYP at EIS

- Inquiry led learning
- Holistic development

- Globally minded students
- Creativity- Voice, Choice, Ownership
- Pastoral care
- Field trips / Resources persons

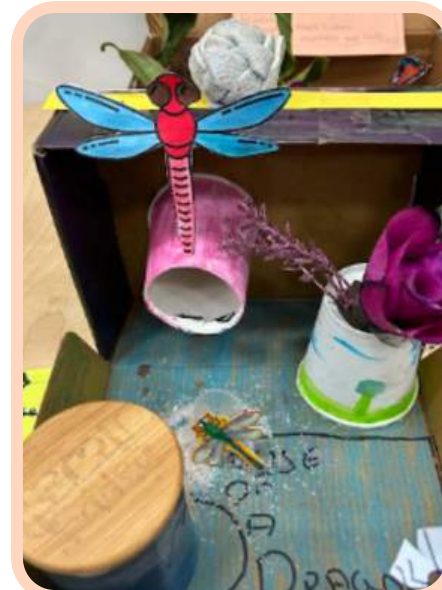
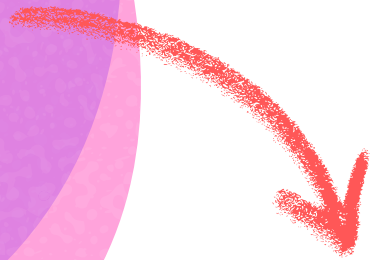
- PYP Exhibition in Grade 5
- Parental Involvement / Collaboration
- Student Initiated Action
- Unit Celebrations

Strong Parent Teacher Collaboration



Inquiry Driven Classroom

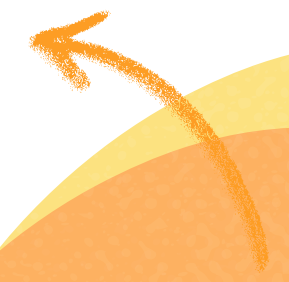
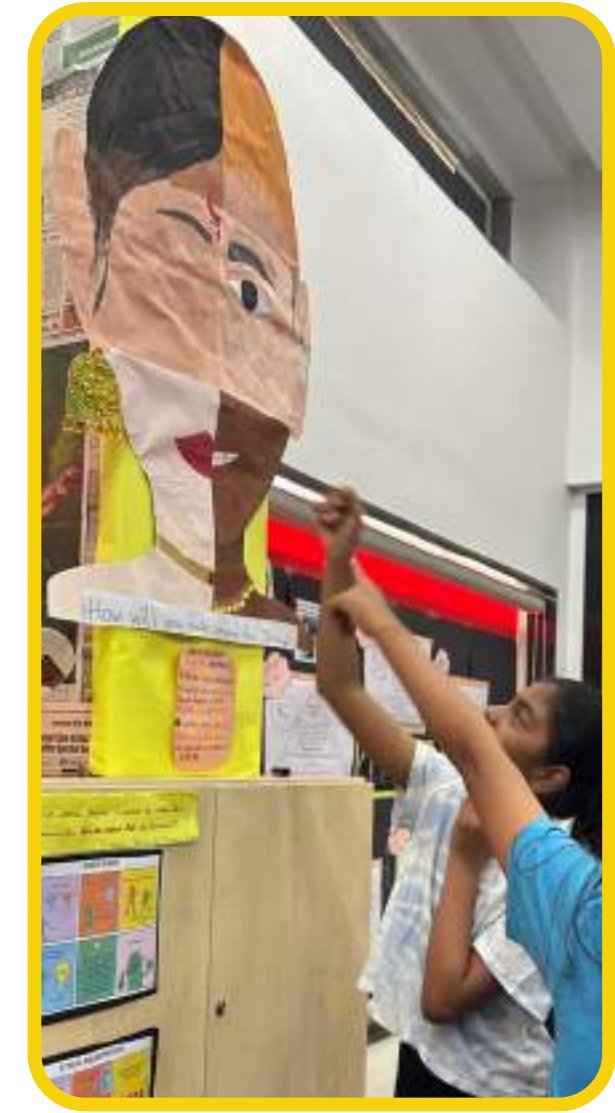
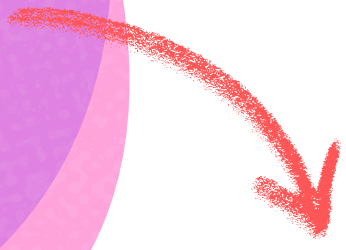
Learning connected to SDGs



Unit Celebrations



Student action & Parent engagement



PYP Exhibition

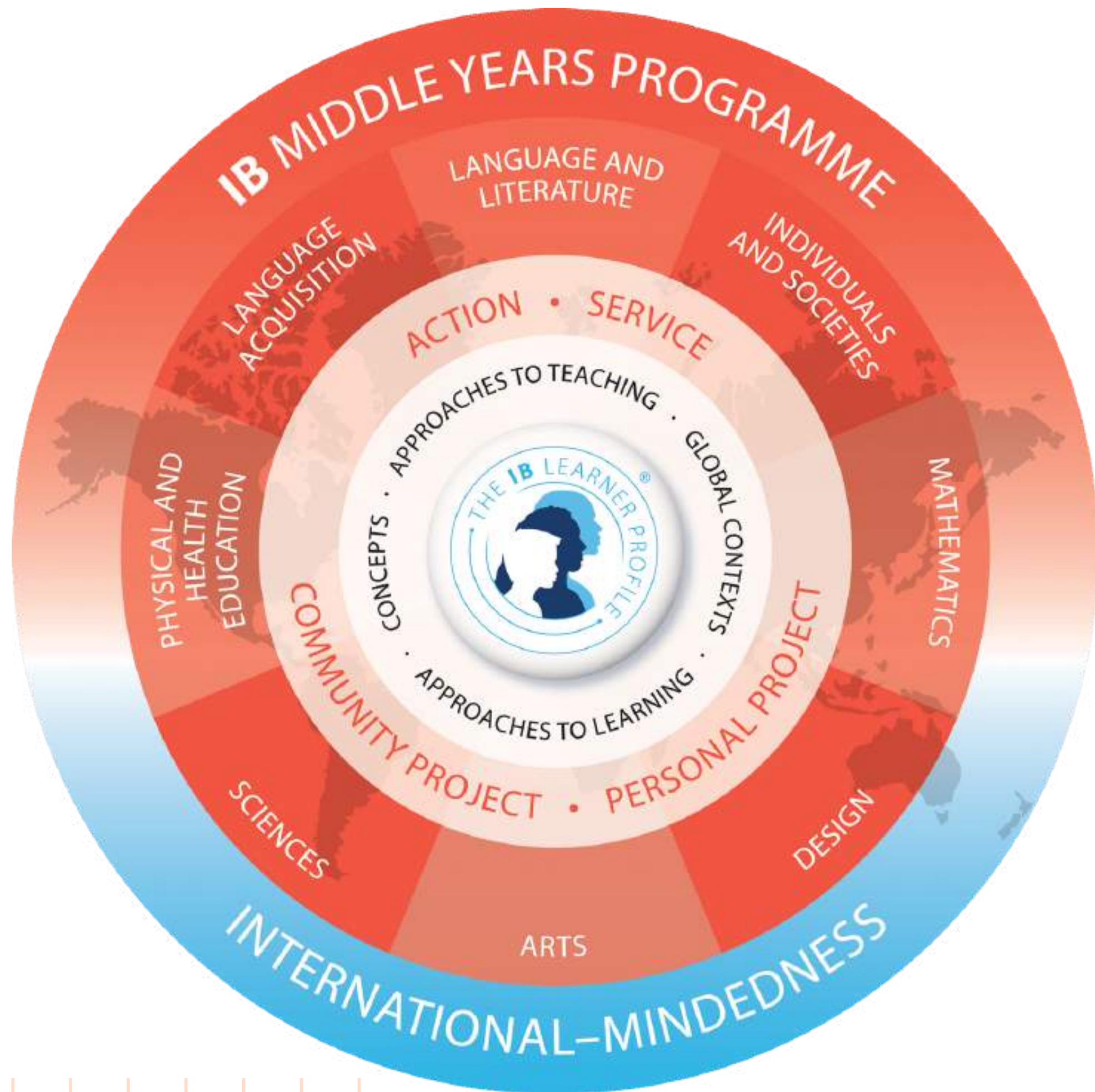


MIDDLE YEARS PROGRAMME

What is the IB MYP?

- A five-year programme for students aged 11-16, bridging the PYP and DP
- Encourages students to make practical connections between their studies and the real world vs. traditional rote learning
- Prepares students for life, including further education and career
- Focuses on developing internationally-minded young people





MIDDLE YEARS PROGRAMME MODEL

- Language & Literature (English)
- Language Acquisition (Hindi, French and Spanish)
- Individuals & Societies (Integrated Humanities)
- Sciences (Integrated Sciences)
- Mathematics
- Arts (Visual Arts & Music)
- Physical & Health Education
- Design
- At least one interdisciplinary unit per grade



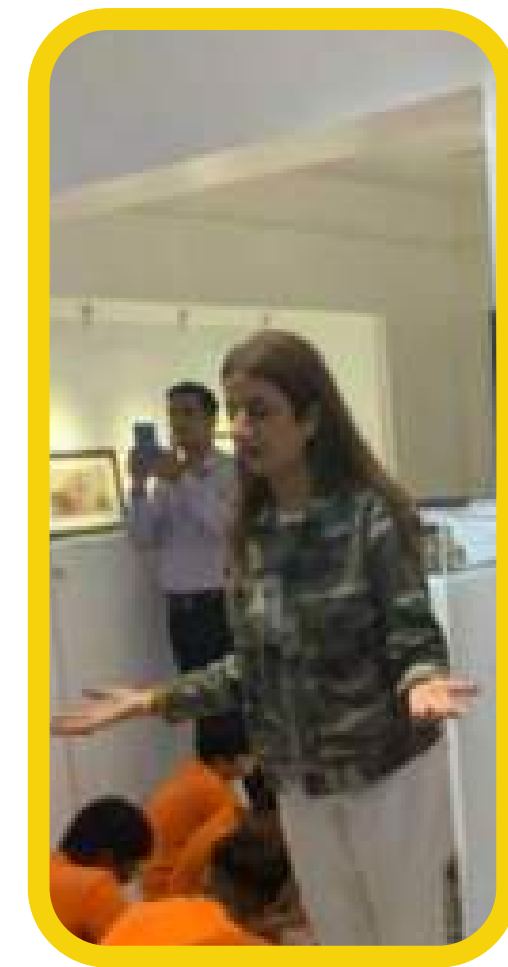
MYP Curriculum Framework



Service in the MYP



Our Partners



Field Trips
in the MYP

MYP E-ASSESSMENT AT EIS

<p>Onscreen examination subjects</p>	<p>Mathematics</p> <p>Language and literature</p> <p>Sciences</p> <p>Language acquisition</p> <p>Individuals and societies</p> <p>Interdisciplinary</p> <p><i>individually, externally marked</i></p>	<p>Optional eAssessment</p>
<p>Course work ePortfolio</p>	<p>Language acquisition</p> <p>Physical and Health Education</p> <p>Design</p> <p>Arts</p> <p><i>internally marked, externally moderated (dynamic sampling)</i></p>	<p>Optional eAssessment</p>
<p>Personal project</p>	<p><i>internally marked, externally moderated (dynamic sampling)</i></p>	



MYP E-ASSESSMENT AT EIS

Skill building begins in MYP 1, focusing on applying disciplinary and interdisciplinary knowledge and skills through a digital interface.

Includes a passion project and offers diverse portfolio options (Visual Arts, Music, Design, P&HE)

Balances digital learning with hands-on and written tasks

Enhances digital literacy, prepares students for DP assessments, and provides globally benchmarked results.



Benefits of MYP at EIS

- Effective PYP > MYP > DP transition
- Academic counseling starting in Grade 9
- 3:1 teacher-to-student ratio
- MYP e-Assessment ensures globally recognised qualifications
- Wide network of NGO partners for community service
- Exposure to diverse activities and competitions



DIPLOMA PROGRAMME

What is the IB DP?

- A two-year culmination programme for students aged 16–18
- A deep dive into building relevant skills, allowing students to showcase their understanding and application of the subject—not just their memory skills.
- A variety of learning engagements that build life skills and future-ready young adults
- An exploration of the world through inquiry, critical thinking, open-mindedness and compassion
- A student-centred approach to teaching, focused on holistic developing





DIPLOMA PROGRAMME



Benefits of the DP at EIS

Educators

- Coveted team of educators
- Individual attention

Learning.

- Rigorous curriculum
- Diverse learning engagements

Future Pathways

- Passions are encouraged
- Continuous guidance

10 Reasons



why the IB Diploma Programme (DP) is ideal preparation for university




- 1 It increases academic opportunity**
 Research* shows that DP graduates are much more likely to be enrolled at top higher education institutions than entrants holding other qualifications.
- 2 IB students care about more than just results**
 Through creativity, action, service (CAS) you learn outside the classroom and develop emotionally and ethically as well as intellectually.
- 3 It encourages you to become a confident and independent learner**
 For example, the extended essay requires independent research through an in-depth study.
- 4 It's an international qualification**
 The DP is recognized globally by universities and employers.
- 5 Graduates are globally minded**
 Language classes encourage an international mindset, key for increasingly globalized societies.
- 6 The IB encourages critical thinking**
 Learn how to analyse and evaluate issues, generate ideas and consider new perspectives.
- 7 DP students have proven time management skills**
 Take good study habits and strong time management to further education and the working world.
- 8 It assesses more than examination techniques**
 Learn to understand, not just memorize facts or topics and prepare for exams.
- 9 Subjects are not taught in isolation**
 Theory of knowledge (TOK) classes encourage you to make connections between subjects.
- 10 It encourages breadth and depth of learning**
 You are able to choose courses from six subject groups and study subjects at different levels.

*Based on IB research - www.ibo.org/research

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IBDP Subjects offered at EIS

GROUP 1

English language and literature

GROUP 2

French
Spanish
Hindi

GROUP 3

Business Management

Economics

Psychology

Environmental Systems and Societies

GROUP 4

Environmental Systems and Societies

Biology
Chemistry
Physics

Computer Science

GROUP 5

Math Analysis & Approaches

Math Application & Interpretation

GROUP 6

Visual Arts
Music



Inquiry into knowledge

Experiential learning

Independent research

Community service





PARENT SESSIONS

- Academics
- Resumé writing
- Portfolio building
- University fairs
- Parenting strategies
- Socio-emotional support
- Guidance by ex-parents!





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