

P3 Meet-the-Parents Session



School Management Committee

Department	Name	Designation	
English Language	Ms Rachel Gayathri Kunnasekaran	Head of Department	
	Ms Rubinder Kaur	Level Head (Int)	
Mathamatica	Mr Goh Chee Wei	Head of Department	
Mathematics	Mr Chee Zhen Yi	Level Head	
Science	Miss Hemalatha Perumal	Head of Department	
B# - 41 T	Mdm Kuah Hui Hui	Head of Department	
Mother Tongue Languages	Mdm Lam Yuk Wing	Level Head (Int)	
	Mrs Fan Qiumei	Head of Department	
hysical Education, CCA & — Aesthetics —	Mrs Gloria Chia	Subject Head (Aesthetics)	
Aestrietics	Mr Alwyn Tan	Subject Head (CCA)	
Information & Communications Technology	Mdm Norahmah Haron	Head of Department	
	Mr Andy Tan	Head of Department	
Annowation chool (Junior)	40 Winstadt Dood, Cincop 22 207000 Tal. (CE) 0702 704	Fave (CE) C704 CE40	



School Management Committee

Department	Name Designation		
School Staff Developer	Mdm Ng Xinyi	School Staff Developer	
Special Education Needs	Ms Noelle Selvadurai	Head of Department	
Character & Citizenship Education (CCE)	Mrs Michelle Tan	Head of Department	
	Mr Chen Jieming	Head of Department	
Student Management	Mdm Karen Tham	Subject Head (Student Leadership)	
Lawar Drimanı	Mrs Jerine Heratnor	Year Head	
Lower Primary	Mr Teow Jing Ho	Assistant Year Head (Int)	
Mistalla Duina ami	Ms Adela Chua	Year Head	
Middle Primary	Ms Tan Su-Ping	Assistant Year Head	
Linnar Drimary	Ms Lee May Po	Year Head	
Upper Primary	Mrs. Jornifor Chiro	Assistant Voor I lood	

Mrs Jennifer Chua

Anglo-Chinese School (Junior)

Assistant Year Head

16 Winstedt Road, Singapore 227988 | Tel: (65) 6733 7911 | Fax: (65) 6734 6518 | www.acsj.moe.edu.sg



Our Mission

To nurture our pupils with a quality,
holistic education, rooted in Christian values,
that allows each to reach his fullest potential,
equipped with life skills to face the future
and to serve God and nation.



In a future filled with external and domestic uncertainties, our students will need to be equipped with a suite of competencies to thrive beyond school



Accelerating pace of technological advancement

- Sharpen their uniquely human skills that cannot be replaced by technology
- Develop digital literacy and technological skills to fully capitalise on the affordances of technology (especially AI)
- •Be equipped to guard against negative impact of technology on mental well-being, and against being misled or manipulated by misinformation



Politically fractured and fragile global economies

- Contextualise their perspectives and have a balanced understanding and confidence in Singapore's place in the world
- Thrive in multi-cultural, cross-disciplinary settings and embrace ambiguity
- Be resilient, innovative and cognitively adaptable as they navigate disruptions and new frontiers of learning and at work



 Develop discerning minds with strong moral and social anchors in order to engage individuals with diverse backgrounds, values and viewpoints based on mutual respect and with a focus on the common good

HOW?



Student

Leadership





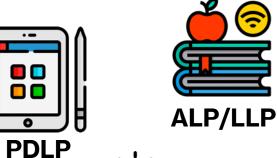




PRACTICES

CULTURE









Outdoor Adventure Learning









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Crafted for Goodness



Start Right

What do I need to start right?

[Goal-setting, executive functioning & self regulation skills)



Shape Up

Who and what shape me?

[God, teachers, parents, peers, experiences, values]



Serve others

How can I serve others as a willing vessel?

[Values in Action - Everyday Responsibilities, Peer Support, other opportunities]

ACSian Outcomes

Aspiration

Curiosity Excellence

Character

Love Integrity Service

Collaboration Loyalty

Joy

Curiosity Excellence

The ACSian

Thinker embraces
the future with an aspiring mindset.

The ACSian

Gentleman of

Character

demonstrates love and integrity at all times.

The ACSian
Servant
Leader works
with others to
make a positive
difference.

The ACSian is a **Joyful**Learner who takes ownership of his learning



	ASPIR	ATION	CHARA	CTER	SERVIO	CE	
	The ACSian thinker embraces the		The ACSian of	gentleman of	The ACSian servant	The ACSian servant leader works	
	future with an as	spiring mindset	Character dem	onstrates love	with others to make a positive		
			and integrity	at all times	impact		
	CURIOSITY	EXCELLENCE	LOVE	INTEGRITY	COLLABORATION	LOYALTY	
P1-2	I want to try out new things I want to find out more about the things around me Lask questions when I do	I am willing to try even if it is difficult	I speak in a respectful manner to others I show care and consideration for others by helping them	I speak the truth I demonstrate understanding of what is right and wrong I admit my mistakes and	I listen attentively to what is said I work with others	I participate in class events I serve my classmates by keeping my classroom clean I cheer for my friends	
	not understand						
	gain new knowledge I take responsibility for my own learning I ask questions to learn	I keep trying until I succeed I seek to improve my ideas and knowledge	I am considerate of the thoughts and feelings of others I make an effort to include others I take an interest in the well-being of others	I speak the truth and keep my word I do what is right I take responsibility for my mistakes and follow-up on the consequences	I listen attentively to what is said and respond appropriately I recognise the strengths of my friends when we work together I manage disagreements that arise when working with	I participate in school events I serve my school community I celebrate the joy and successes of my classmates	
					Others		
	I share my learning with	I know what my goals are and I work towards them I reflect on my work and seek self-improvement	I contribute to a positive school environment by being sensitive to the feelings of others I show empathy to understand the needs of others. I take the initiative to help others	I uphold the truth in thought, word and deed I choose to do what is right regardless of what others do I reflect on my mistakes and will not repeat the same mistakes	I respect the views of others I communicate and express my thoughts and feelings appropriately I work with my peers, using our strengths to achieve common desired goals I clarify issues with others and settle differences that arise when working with others	I participate actively in school events I serve the community I seek opportunities to serve the community I celebrate the joys and successes of my	

Our Vision

Every ACSian,
a young gentleman of character,
ready for the future
to lead and to serve.

Our Values

Integrity

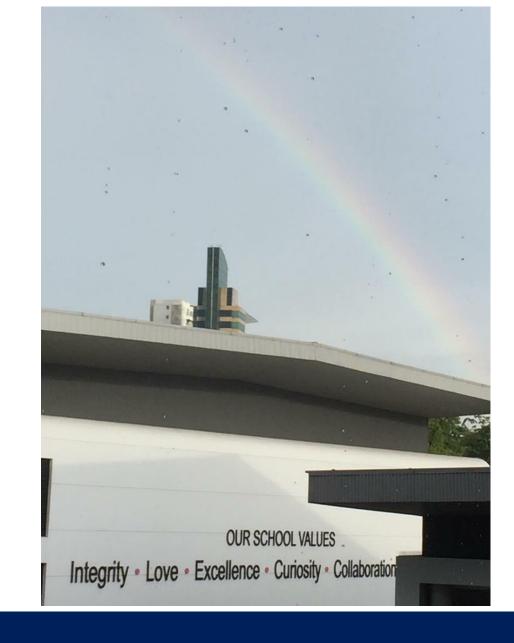
Love

Excellence

Curiosity

Collaboration

Loyalty





Form Teachers

- Provide pastoral care & ensure well-being of students
- 2. Facilitate lifeskills lessons & one-to-one interaction time with students
- 3. Communicate with parents & undertake administrative matters

Lower Primary (P1 & P2) Year Head: Mrs Jerine Ratnor Asst YH: Mr Teow Jing Ho





Middle Primary (P3 & P4) Year Head: Ms Adela Chua

Upper Primary (P5 & P6) Year Head: Ms Lee May Po Asst YH: Mrs Jennifer Chua

Asst YH: Ms Tan Su-Ping

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Anglo-Chinese School (Junior)

Primary 3 Meet-The-Parents Session

17 January 2024



Anglo-Chinese School (Junior) Primary 3 Meet-The-Parents Session

Ms Adela Chua Year Head (Middle Primary) adela_chua@moe.edu.sg

Ms Tan Su-Ping
Assistant Year Head (Middle Primary)
tan_su-ping@moe.edu.sg



Primary 3 Meet-the-Parent

Part 1 (MTP @ P3 Classrooms)

Form Teacher's Expectations

Part 2 (MTP @ PAH)

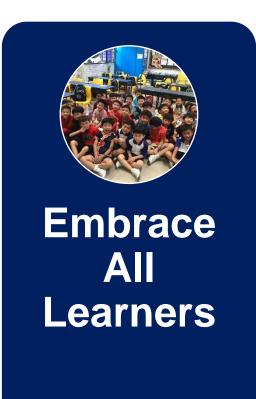
- Principal's Address
- Year Head's Address
- Science Briefing
- CCA Briefing





3 Areas of Focus







Learn For Life



Giving our boys the time and space to deepen learning

CARING FOR OUR ENVIRONMENT

Virtual Learning Journey to Sustainable Gallery Singapore



Values in Action: Environmental Champions



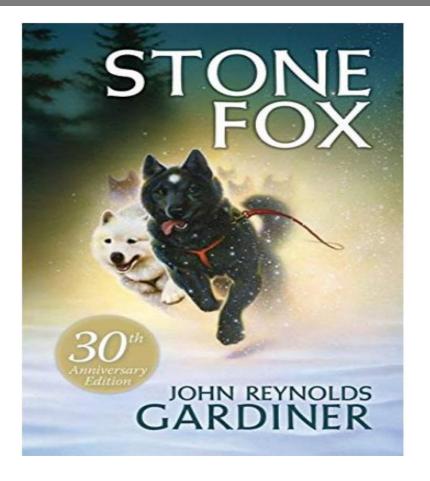
Giving our boys the time and space to deepen learning

IPW

Interdisciplinary Project Work



Growing the Language Learners



P3 Literature Appreciation Programme



Developing Interest in Mathematics

Games and Quizzes

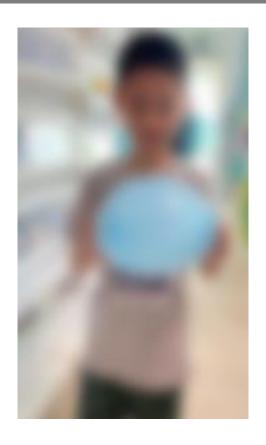
Hands-on Activities

Real-life application

Use of technological tools



Developing Skills and Dispositions for Life



Creative Science Investigation (CSI)



Developing Skills and Dispositions for Life

Science Intra and Inter class Toy-Boat Making Competition



Building Confidence in Learning Chinese Language

Reading Programme

Mother Tongue Fortnight – activities, games & quizzes

Oratorical Competitions

Interactive activities & videos in classroom teaching

Chinese New Year,
Hari Raya and
Deepavali
celebrations

Drama performances in School

ezhishi online resources E-magazine ebooks



Building Confidence in Learning Malay Language

Reading Programme

Storytelling & Writing Competitions

Interactive activities in classroom teaching

Mother Tongue Fortnight – activities, games & quizzes Drama performances in School



Embrace All Learners

P3 English

All Classes

Literacy Support (after-school)

Language Learning towards building:

- empathetic and confident communicators
- discerning readers
- creative inquirers equipped with 21st century competencies for the globalised world

- School-based Dyslexia Remediation programme (SDR)
- Reading Remediation Programme (RRP)



P3 Mathematics

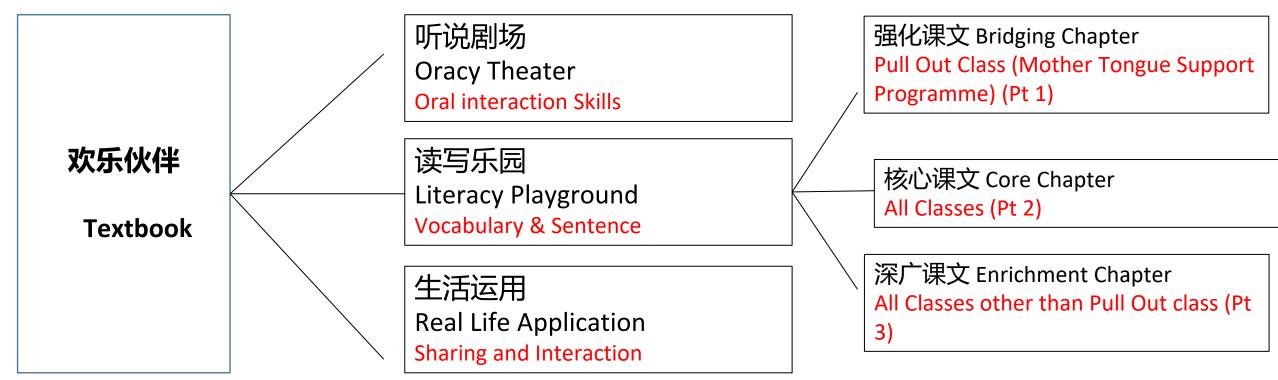
All Classes

- Problem-solving strategies
- Real-life application of Mathematic
- Develop interest

Pull-out Class

- Building foundation, basic concepts and skills
- Heuristic for problemsolving
- Real-life application of Mathematics

P3 Chinese Curriculum



- 1. Students in Pull Out Class are in Mother Tongue Support Programme (MTSP), they will study Bridging chapter 强化课文 to learn some new vocabularies and sentence structures first before they learn the Core chapter 核心课文
- 2. All students are requested to learn Core chapter 核心课文。
- 3. Students in Core Classes will learn Enrichment Chapter 深广课文 to enhance learning.



P3 Higher Chinese Curriculum

Key Features

- 1.Built on existing MTL curriculum:
- 2.Sustain students' interest and deepen their knowledge in their MTL
- 3. Enhance Reading and Writing skills

Thursdays	2pm to 3pm



P3 Academic Support – Hinch Programme

Hinch Programme aims to develop subject mastery and reinforce critical concepts.

Day	Subject	Time	Target Group
Monday	Mathematics	2 to 2.50pm	Selected
Thursday	MT	2 to 2.50pm	Selected



Gifted Education Programme (MOE)

P3 GEP Screening Exercise (During School hours)

15 Aug 2024

P3 GEP Selection Exercise (PSLE Marking Days)

15 & 16 Oct 2024



Purpose of Homework

- Homework contributes towards building responsibility, selfdiscipline and lifelong learning habits.
- It is our intention to assign relevant, challenging and meaningful homework assignments that reinforce classroom learning objectives.
- Homework assigned would provide students with the opportunity to apply information they have learned, develop skills they were taught, completeunfinished class assignments, and develop independence.

Assessment

Purpose

- An integral part of the learning process and helps students become self-directed learners
- To gather quantitative and qualitative information about our students' progress and development

Bite-sized Assessment

To be conducted on the same day during respective subject periods Eg: English assessment during English periods

Assessment Handbook

- Assessment details will be sent via Parents' Gateway on 31 January 2024.
- Assessment details will also be made available on the School Website on 31 January 2024.

Progression from P3 to P4

- Enbloc movement of students from P3 to P4
- Deepen the relationships among classmates, and between teachers and students

Enhance Student Well-being

Every ACSian A Servant Leader

Advanced Leadership
Sports Leaders, Junior
Leaders, Junior Sports
Leaders and Prefects

Basic Leadership
Class Committee and

Leadership in All

CCA Leaders

Opportunities to serve for all ACSians

Collaboration, Curiosity, Excellence, Integrity, Love, Loyalty



Everyday Responsibilities

The Canteen Wipe down



Peer Support Leaders

Inn 2024, we are working towards:

- Creating a memorable year for all boys
- Creating opportunities for them to build firm ties and friendships
- Preparing them for academic challenges
- Creating experiences to prepare our boys for their life ahead



It takes an entire village to raise a child...

we are all on the SAME SIDE



Anglo-Chinese School (Junior) Primary 3 Meet-The-Parents Session

Science

Ms Hemalatha Perumal HOD, Science hemalatha_n_perumal@moe.edu.sg

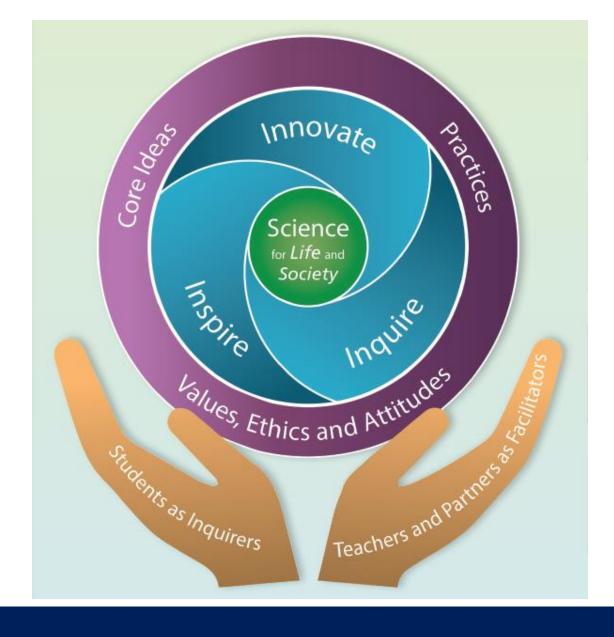


Content

- 1. Overview of the revised Science Syllabus
- 2. Science Content Coverage
- 3. Learning of Science
- 4. Supporting your son



Science Curriculum Framework



Overview of Science Syllabus

Core ideas of Science syllabus organised into 5 themes

- 1. Diversity
- 2. Systems
- 3. Cycles
- 4. Interactions
- 5. Energy





Overview of Science Syllabus



Primary Science Syllabus 2023

Levels	P 3	P4	P 5	P6
Themes	Diversity .	Cycles . Syst	tems . Interaction	ons . Energy
Topics	Diversity of living and non-living things (General characteristics and classification) Diversity of materials Cycles in plants and animals (Life cycles) Interaction of forces (Magnets)	 Plant system (Plant parts and functions) Human system (Digestive system) Cycles in matter and water (Matter) Energy forms and uses (Light) Energy forms and uses (Heat) 	 Cycles in plants and animals (Reproduction) Cycles in matter and water (Water) Plant system (Respiratory and circulatory systems) Human system (Respiratory and circulatory systems) Electrical system 	Energy forms and uses (Photosynthesis) Energy Conversion Interaction of forces (Frictional force, gravitational force, elastic spring force) Interactions within the environment



Topics for P3

Diversity

- Diversity of living and non-living things
- 2. Classification of Living Things
- 3. Diversity of Materials

Cycles

- 4. Life cycles of Plants
- 5. Life cycles of Animals

Interactions

- 6. Properties of Magnets
- 7. Making and Using Magnets

Levels	P 3	P4	P 5	P6
Themes	Diversity .	Cycles . Syst	ems . Interaction	ons . Energy
Topics	 Diversity of living and non-living things (General characteristics and classification) Diversity of materials Cycles in plants and animals (Life cycles) Interaction of forces (Magnets) 	 Plant system (Plant parts and functions) Human system (Digestive system) Cycles in matter and water (Matter) Energy forms and uses (Light) Energy forms and 	 Cycles in plants and animals (Reproduction) Cycles in matter and water (Water) Plant system (Respiratory and circulatory systems) Human system (Respiratory and circulatory systems) Electrical system 	Energy forms and uses (Photosynthesis) Energy Conversion Interaction of forces (Frictional force, gravitational force, elastic spring force) Interactions within the environment
		uses (Heat)		



Classroom

- Inquiry Based Learning
- Slides/Video/Demo
- ICT/Flipped classroom
- U3CStrategy/Processskills
- Note-taking

Science lab

- Hands-on experiments and activities
- Application of process skills

Outdoor

(Eco-garden)

- Experiential learning / Learning Journeys
- Enrichment Programme e.g. Microbit

Home

- Student Learning
 Space
- Creative Science
 Investigations



Learning of Science @ ACSJ

Through these learning experiences, we hope to have our students be more engaged in scientific inquiry and to develop the 21CC skills such as critical and inventive thinking skills they communicate as and **collaborate** ideas respectfully with their peers.



Engagement in learning Science

Supporting your son through PRAISE

- Participate in Science events / programmes
- Have a Routine to help him Reinforce and Retain the science concepts
- Active involvement in son's learning through activities
- Interest creation through science magazines, encyclopedias, websites, experimental kits, mobile apps, documentaries and visits to; zoo, bird park, Science Centre, Sungei Buloh Wetland reserve and Botanical Gardens
- Supervise and monitor learning
- Encourage and Engage him in inquiry nurture his inquisitive mind and creative problem solving



CCA@ACS(J)



Anglo-Chinese School (Junior) Primary 3 Meet-The-Parents Session

Co- Curricular Activities

Mr Alwyn Tan

Subject Head, CCA

tan_chin_keat_alwyn@moe.edu.sg



Why is CCA Important?

Pursue of Interest

Character building

Values inculcation

Social Emotional Learning



ACSian outcomes

- Aspiring Thinker: Curiosity and Excellence
- Gentleman of Character: Integrity and Love
- Servant Leader: Collaboration and Loyalty

Commitment

- Sense of Identity
- Sense of Belonging and Rootedness

Skills

- Passion
- Learning for Life



Programme

Growing ACSians through:

Lifeskills, pair/group activities, music, dance, art, sports, outdoor education, coding, cyber literacy, thinkers activities, financial literacy etc

PAL

(Primary 1 and 2)

ACSplore Sports:

Badminton, Bowling, Sailing, Swimming, Table Tennis, Tennis, Basketball, Football, Hockey, Rugby

Clubs:

Chess Science Christian Fellowship

Uniformed Groups:

Boys'
Brigade
Cadet
Scouts

Visual & Performing Arts:

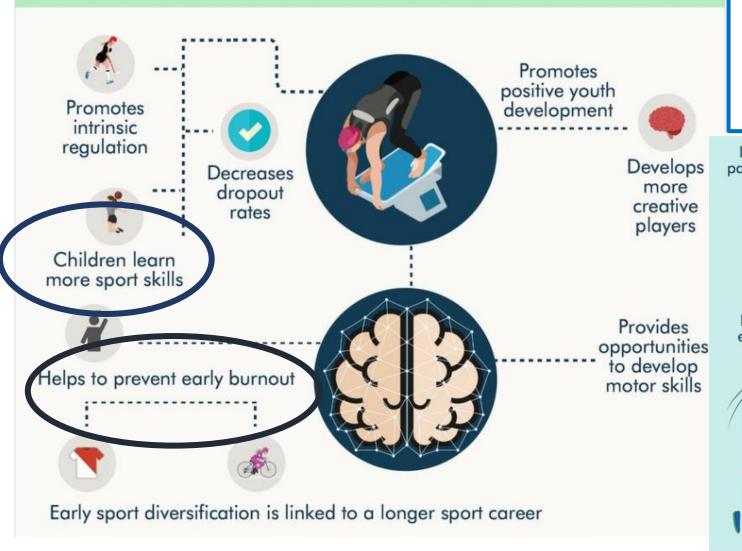
Art, Choir, Concert Band, Junior Vibez, String Orchestra

CCA

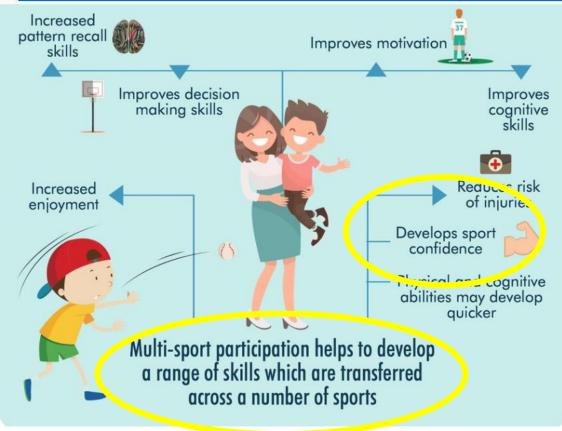
(Primary 3 to 6)

Every ACSian a young gentleman of character, ready for the future, to lead and to serve.





Why ACSplore?





ACSplore

- Each student will choose an Individual Sport and Team Sport.
- Each sport to span over one semester (Jan-May or Jul-Nov).
- Example: Semester 1 Badminton, Semester 2 Hockey

Individual Sports (To pursue personal mastery with a resilient mindset)	Team Sports (To be a responsible team member that contributes towards the team goal through communication and action)
Badminton	Football
Sailing	Rugby
Swimming	Basketball
Table Tennis	Hockey
Tennis	
Bowling	



Age-Appropriate Development based on **Individual Readiness**

Primary 4-6

Primary 3

ACSplore (1 sport each sem)

- No one-off trial, and observation is ongoing
- Specialization only from P4 onwards
- Parents will be informed in Nov 2024
- Students may still be recommended to specialize from P4 –P5

ACSplore (1 sport each sem)

ACScite

(specialize in 1 sport and possibility of representing school)





We no longer hold trials for sports CCAs.



School Team Selection **Process**

ACScite Criteria and Structure

Criteria

Acsian values Commitment

Skills

Individual Sports

- 1. Badminton
- 2. Sailing
- 3. Swimming
- Table Tennis
- 5. Tennis
- 6. Bowling

Team Sports:

- 1. Basketball*
- 2. Football
- 3. Hockey*
- 4. Rugby



ACSplore



ACScite Development Squad



ACScite Training Squad

School Team

All other sports

ACSplore



ACScite Training Squad **School Team**



Anglo-Chinese School (Junior)

School Team Selection Process

ACSplore to Development Squad or Training Squad

CCA Teachers will notify parents via PG

Individual Sports

- 1. Badminton
- 2. Sailing
- 3. Swimming
- 4. Table Tennis
- 5. Tennis
- 6. Bowling

Team Sports:

- 1. Basketball*
- 2. Football
- 3. Hockey*
- 4. Rugby

Р3	End of Semester 2	
P4	End of Semester 1	End of Semester 2
P5	End of Semester 1	End of Semester 2



For more information...



OUR SCHOOL V

OUR ACSJ FAMILY ~

DEPARTMENT

OUR CCAS V

OUR PARTNERS ~

CS HERITAGE TRAIL V

HOME-BASED LEARNING V



CCA POLICIES

External CCA

Clubs

Uniformed Groups

Visual and Performing Arts

Sports

Every ACSian a young gentleman of character, ready for the future to lead and to serve.



