

PE, Art, Music and CCA Curriculum Briefing



Physical Education in Junyuan

Athletics



Dance



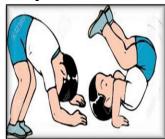
Games & Sports



Health education



Gymnastics



Outdoor Education



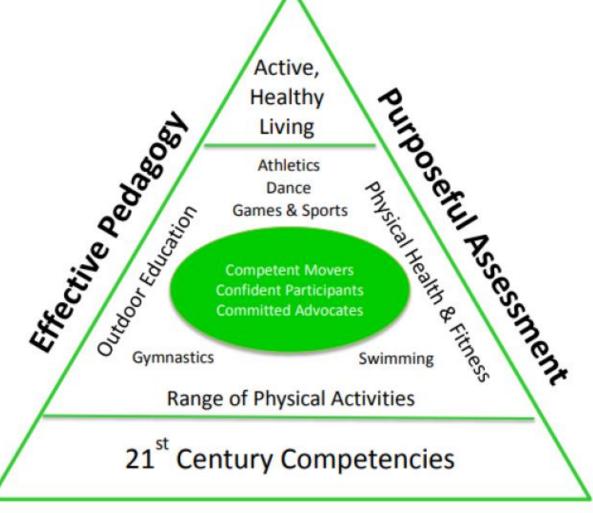




Swimming



Physical Education Framework



Balanced Physical Education Curriculum



ACTIVE LIFESTYLE

Sports Pursuit

National Representation

Recreational Participation

Development of physical activity- and/or sportspecific skills and tactics Sustained involvement in physical activities and/or sports based on interest and competencies Application of principles of training and safe practices Maintenance of health and skill-related fitness

CCA

Specialisation

Consolidation of one or two sport-specific skills and tactics

High Performance

High amount of performance-based training and competition Focus on one sport

Application of training in competitions, winning a secondary emphasis

Development of mental skills Emphasis on sport-specific strength and fitness conditioning

PE lessons

Broad-Based Development

Acquisition of overall skills and concepts (across and within physical activities and sports)
Emphasis on application in developmentally-appropriate physical activities and sports
Involvement in a range of physical and sporting experiences that is fun and inclusive
Understanding of principles of training and safe practices
Development of health and skill-related fitness

Strong Foundation

Acquisition of fundamental motor skills and movement concepts

Emphasis on learning and enjoyment through developmentally appropriate movement experiences

Anchored on core values (respect, responsibility, resilience, integrity, care and harmony)

Physical Education & Sports Development Framework





Recreational Participation

Development of physical activity- and/or sportspecific skills and tactics Sustained involvement in physical activities and/or sports based on interest and competencies Application of principles of training and safe practice Maintenance of health and skill-related fitness



Broad-Based Development

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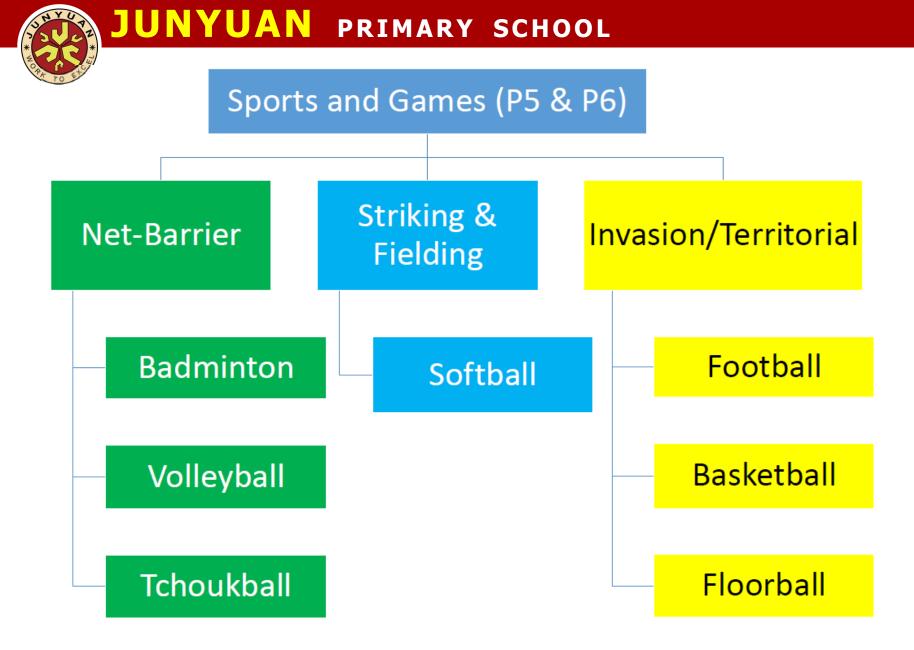


Strong Foundation

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Learning Outcomes - Territorial-Invasion Category

Games-Related Concepts		Keeping Possession & Regaining Possession		Using Space to Invade & Delaying the Invasion		Creating Space to Invade & Denying Space to Invade		Attacking the Goal & Denying Scoring Opportunities	
Situational Game+	Propelling is not allowed	Propelling is allowed	Propelling is not allowed	Propelling is allowed	Propelling is not allowed	Propelling is allowed	Propelling is not allowed	Propelling is allowed	
1 v 0	#	•	#	~	#	•	`	·	
2 v 0	•	•	~	•	•	•	•	,	
1 v 1	#	•	#	•	#	•	•	,	
2 v1	Ý	•	*	•	•	,	•	,	
2 v 2	,	•	•	•	•	,	,	,	

	On-the-ball attacker	(A)D	On-the-ball defender	>	Direction of movement
(A)	Off-the-ball attacker	D	Off-the-ball defender	\longrightarrow	Direction of goal



Primary 5 and 6

Learning Outcomes - Net-Barrier Category

1. Winning the Point / Defending against an Attack

Goal 2: Understand and apply movem Offence Winning the Point Skill execution Learning Outcomes		motor skills to participate in a va- nent concepts, principles and strat Situational Game ¹⁹	Defending against an Attack		
(how to do it)	(what to do)		Learning Outcomes (what to do)	(how to do it)	
Strike/Serve/ Volley the object in the intended direction and move to the desired position	Send the object into space that is located at either back (close to boundary) or front (close to the net or service line) away from the opponent to prevent the opponent from returning the object	Shot placement to opponent's side (depth)	Find the central base position to maximise court coverage Move from the central base position to return the shot Recover to the central base position after returning the object to maximise court coverage	Move into position to strike/volley an object	



Holistic assessment PE

Athletics



Dance



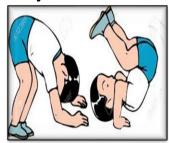
Games & Sports



Health education



Gymnastics



Outdoor Education





Swimming



Extension of learning of physical skills and healthy habits







Self-directed play during recess



Junior Sports Academy (JSA)

- The nation-wide JSA programme by MOE is for P4 and P5 students with higher abilities in the physical domain.
- Identifying and developing their sporting strength and talents.
- Students selected in the JSA programme will participate in sport modules, conducted on Saturdays over 1 semester (external venues).
- Students also go through sports education modules where they will learn about sports science.









Feb to Mar

Selection trial

Details of the selection trial will be sent to all primary schools in February for nomination. Nominated Primary 4 and Primary 5 students will take part in JSA selection trial that is conducted annually on a Saturday in February or March.

The test items for the selection trial are based on generic motor ability (for example, sprinting, jumping, balancing, hand-eye coordination) and do not require students to have specific sports skills.





Release of selection trial results

Results of the selection trial will be released through your child's school at the end of April.

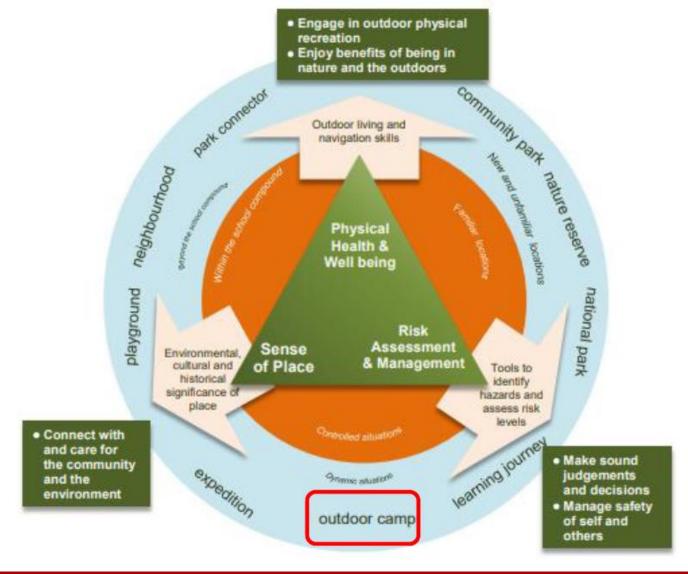




Attend parent engagement session

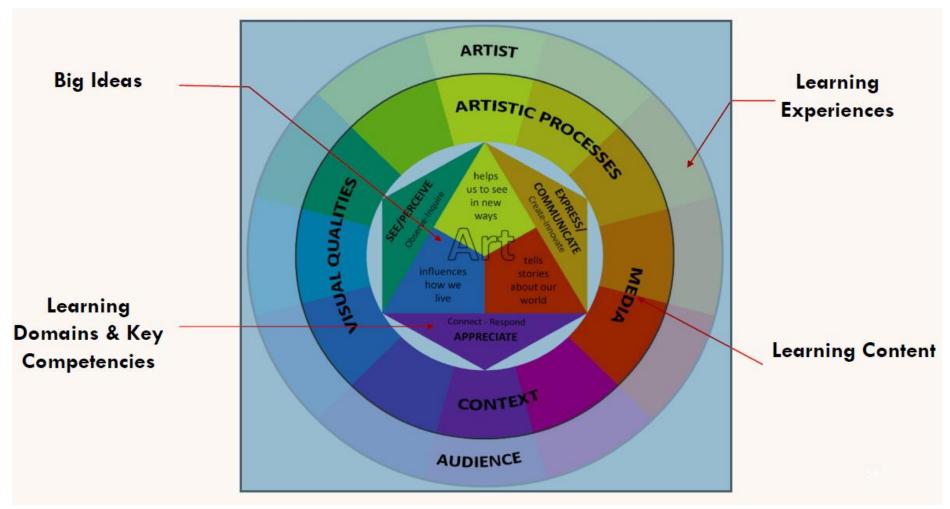
Selected students and their parents will be invited to a briefing. Details of the programme such as sport module selection, scheduling, commitment level expected from students and parents will be shared.

Outdoor Education Learning Outcomes





Art Framework



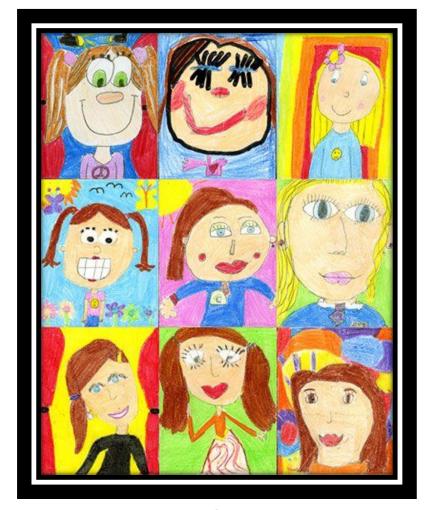
Domain: See

Competencies: Observe – Inquire

LO1: Identify simple visual qualities in what they see around them

LO2: Ask questions about what they see

LO3: Draw from their imagination and observation



P1 Self Portrait

Domain: Express

Competencies: Create – Innovate

LO4: Play with a variety of materials and tools to make art

LO5: Share their imagination, thoughts and feelings through art making

Domain: Appreciate

Competencies: Connect – Respond

LO6: Show interest in looking at a variety of artworks

LO7: Talk about what they see, feel and experience using art vocabulary

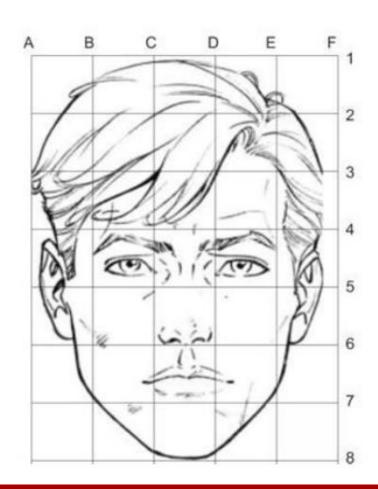


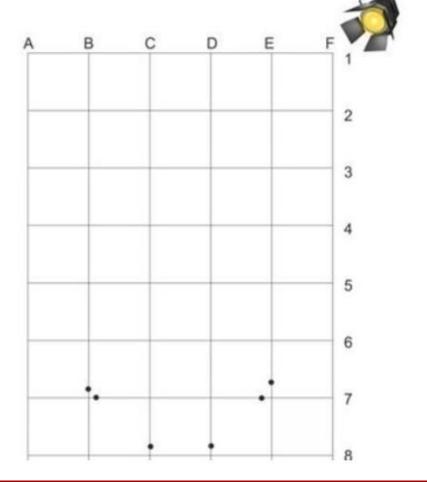
Creating Art pieces using Clay

Grid-drawing

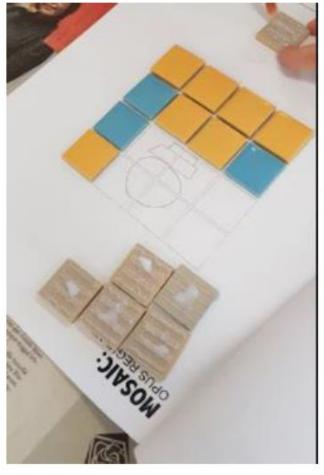
Junyuan Primary School Primary 5- Grid transfer exercise

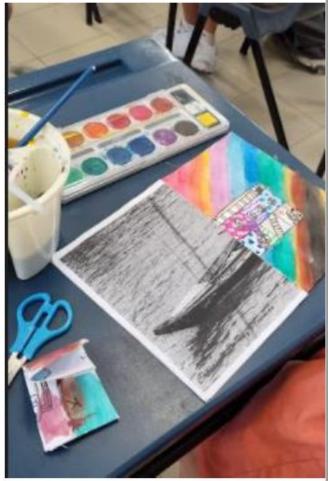
Name:______ Class:_____ Date:____





Telling stories through tiles and watercolours





TO TO THE PERSON NAMED IN COLUMN TO

JUNYUAN PRIMARY SCHOOL

Doodle-doo!

Doodles are spontaneous drawings. When we doodle, we draw dots, lines, shapes and patterns that come to our mind. Usually, we do not know what the final artwork will look like.



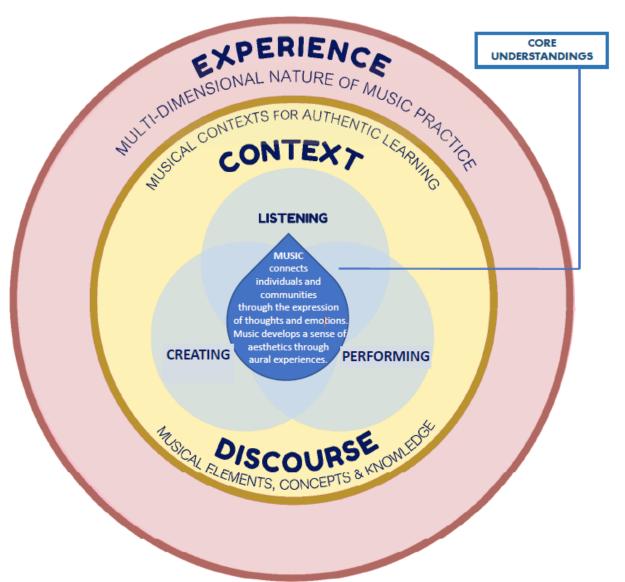




Doodling art



Music Curriculum





STAGE 3 (PRIMARY 5 AND 6)

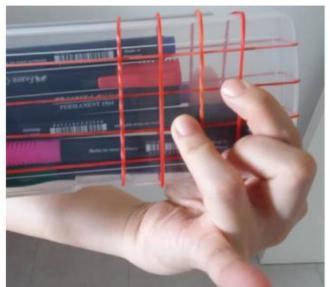
LO1 Perform Music in both instrumental and vocal settings, individually and in groups	LO2 Create Music in both instrumental and vocal settings, individually and in groups	LO3 Listen and Respond to Music
Students should be able to:	Students should be able to:	Students should be able to:
Sing (i) sing with accuracy, clarity and with proper technique and clear articulation, a wide variety of songs in both simple and compound time. (ii) sing expressively with appropriate tempo, dynamics, articulation and phrasing, to convey the overall mood of the piece. (iii) sing as an ensemble, 2-part songs. Play Instruments (iv) perform, individually and as an ensemble, rhythmic, melodic and harmonic patterns, in simple and compound time. Repertoire should be based on the following tonalities: • C pentatonic mode • C, F, G major and A minor. (v) demonstrate a higher level of proficiency on a main melodic instrument, demonstrating understanding of the elements of music as stated in LO5.	 (i) improvise/compose and perform with voice and classroom instruments, pentatonic and diatonic melodic and rhythmic responses of at least 4 bars, demonstrating understanding of the elements of music as stated in LO5. (ii) create a rhythmic composition to a given context, form and structure for a small ensemble of at least 2 parts, using classroom instruments and/or everyday objects. 	 (i) listen to music of various cultures and styles, and respond through various modes of expression to musical elements, e.g. creating a movement sequence or an art piece which reflects the music. (ii) analyse and evaluate a performance with reference to the elements of music as stated in LO5.



Creating and performing music









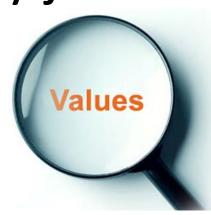
- ☐ Holistic development of a child
- ☐ Individual student-centric/focused
- ☐ Linked closely to DSA route (even if CCA is not offered in school)





Why join a CCA?







To promote the discovery of interests through exposure and talents in specialization.







Thank You