Sec 1 Outdoor Adventure Learning Camp

Parent Engagement Session 26 August 2025 (Tuesday)

Attendance Taking



https://go.gov.sg/sec1campbriefing2025

Agenda

- Opening address by School Leader
- Purpose of camp by LH/PE & CCA,
 Mr Tan Tong Leng
- Information on Changi Coast campsite
- Activities during the camp
- Safety and other matters
- •Q and A

Opening Address by School Leader

Why have an outdoor camp?

Developing Rugged and Resilient Youths Through Outdoor Education

Published Date: 08 April 2016 12:00 AM

News, Press Releases

1. The Ministry of Education (MOE) will strengthen the holistic development of our students by providing them with more opportunities to benefit from Outdoor Education (OE). This includes having a whole new five-day expedition-based camp for all Secondary 3 students from 2020 onwards.

National Outdoor Education Master Plan

Providing Holistic Education

- MOE aims to have every child experience a holistic education so as to develop well-rounded individuals.
- Outdoor Education (OE) provides rich learning experiences outside the classroom that can help our students develop resilience and ruggedness.
- Authentic learning experiences help our students develop 21st century competencies as well as competencies for sustainable active and healthy living.



Outdoor Adventure Learning Experiences for ALL



Lower Primary	Upper Primary	Lower Secondary	Upper Secondary
Outdoor Education in Physical Education Curriculum Outdoor skills Outdoor safety Sense of Place			
Programme for Active Learning (PAL)			
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Cohort Camp Objectives

- Build confidence and resilience
- Value diversity through close-knit interaction opportunities
- Forge camaraderie through common challenging experiences
- Develop a sense of place
- · Lay the foundation for active and healthy living



8 Apr 2016

"As part of the **National Outdoor Adventure Education** Masterplan, all students will get to participate in three cohort camps during their school years, **Acting Education Minister (Schools)** Ng Chee Meng said in Parliament on Friday".



OE experience cannot be replicated in the classrooms

Develop students holistically by:

- Building their confidence and resilience
- Enabling them to appreciate diversity in the team (working with others)
- Forging camaraderie with others through common experiences
- Cultivating responsible citizenry and affinity for Singapore
- Laying a foundation for active and healthy life



Camp Details:

- Residential Camp
- Date: 27 Oct to 30 Oct 2025
 Term 4 Week 7

 Venue: Changi Coast Outdoor Adventure Learning Centre (CCOALC)

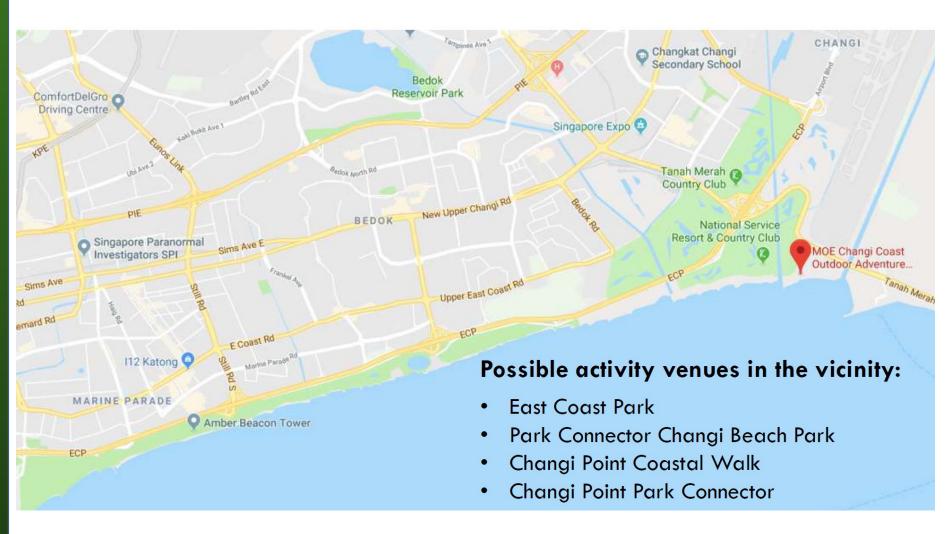
- Reporting Venue: OPSS
- Reporting Time: 715 am
- Reporting Attire: PE attire

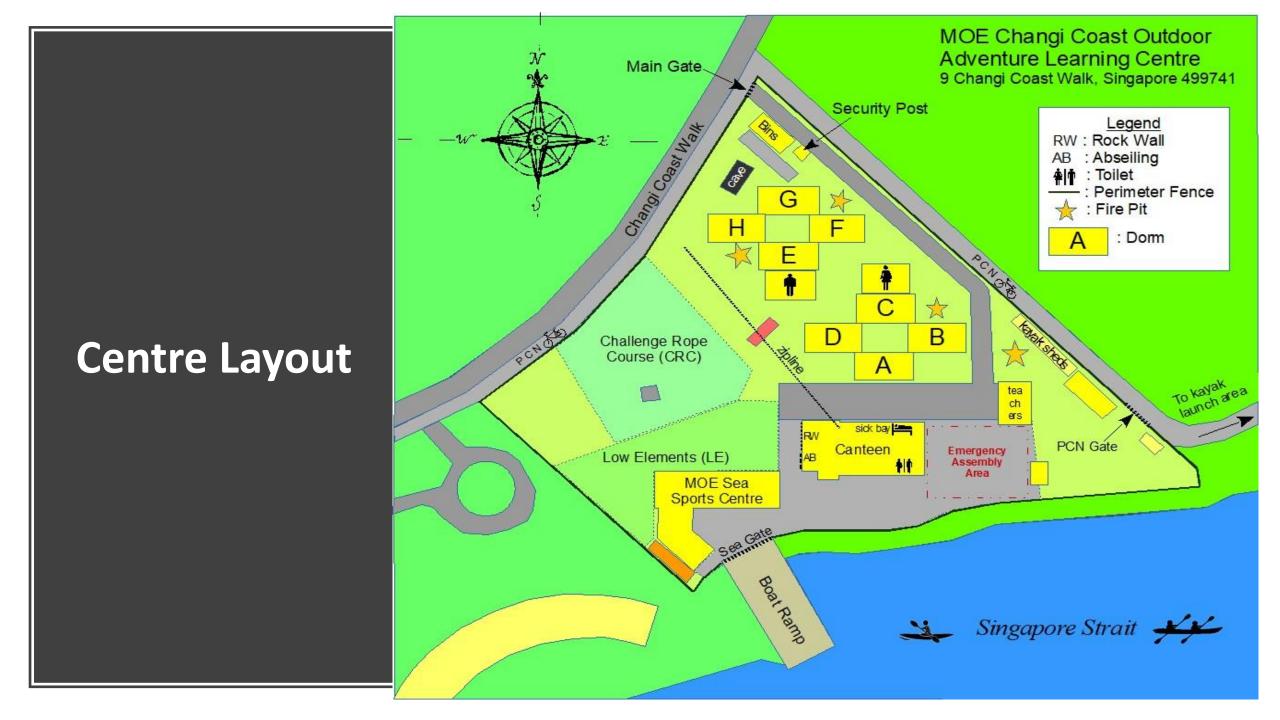
Changi Coast OALC



9 Changi Coast Walk \$499741

Where is the campsite?





What are the Camp objectives?

Through the Camp, your child will be able to:

Develop self-confidence and selfreliance through exploration of ways to respond to challenges

Develop Emerging 21st Century

Competencies (E21CC) and core school values

Understand the importance of caring for the environment

Who are the people in charge of the camp?

- Mr Paul Tan HOD PE/CCA
- Mr Tan Tong Leng Level Head PE/CCA
- •Mr Ng Tzee Bin Camp Commandant
- •Ms Mardiana AYH Sec 1
- •CMs of Sec 1
- School Counsellor

Who are the facilitators?

MOE OUTDOOR ADVENTURE EDUCATORS (OAEs)

- Full-time Outdoor Teachers
- Stringent selection criteria and process
- Equipped with:



Facilitation skills

Safety skills

Environmental skills

Technical skills

Organisational skills

Instructional skills

How are the lessons taught during the camp?

Key Pedagogical Approaches



For OAL Cohort camps

 Prelude to MOE – Outward Bound School (OBS) Challenge programme in Sec 3

 Activities designed to bring schools out of their comfort zones

Initiation Activities











Communicative & Collaborative Games



Team Building Activities

Journey





- Preparation before embarking on journey
- Activities along the journey
- Enjoy the place and build relationship

COASTAL EXPLORATION

COMMON ANIMALS FOUND NEAR CCOALC







Kayaking





Sit-on-top kayaks



Kayaking

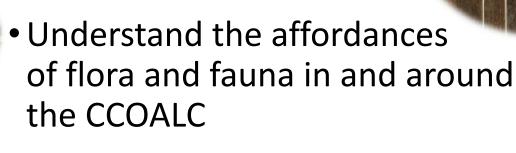
- Dry practice
- In Pairs
- Paddle within bay
- Safety boat
- Additional Instructors in water

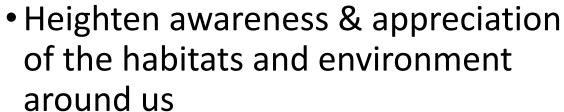




Place-based activities

- Have a better sense of place
- Explore and observe the habitats and environment at Changi
- Appreciate the relationship between self and the environment





Night Activities









Are the activities safe?

Generally, Yes.

Inherently, there are risks involved in the conduct of these activities. MOE has conducted risk assessment for these activities and put in place appropriate measures to manage these risks to a suitable level for our students.

We would like to assure you that the safety of our students is of the highest priority. The school will work with OAEs to ensure all necessary precautions to ensure the safety of our students will be taken.

Where applicable, students will have the autonomy to participate at the level of challenge that they are comfortable with. (Challenge by Choice)

Are the activities safe?

Generally, Yes.

NOTE: List shown is not exhaustive

Examples of Risks identified

- Drowning (kayaking)
- Fall from height (Height activities)
- Dehydration leading to heat injuries
- -Sunburn
- -Stings and allergic reaction
- Blisters, Muscle aches, soft tissue injuries
- -Injuries caused by mishandling of equipment (e.g. when lifting kayaks)

What is done to manage the risks involved?

Risk Management Measures

Kayaking

- 1 instructor : 10 students
- Powerboat on standby
- Beachmaster for launching
- Wearing of Personal Floatation Device
- Pairing of swimmers with non-swimmers
- Water-confidence test before launching

NOTE: List shown is not exhaustive

done to manage the risks involved?

What is

Risk Management Measures

Height Based Activities

- Competent, qualified instructors with relevant certification
- Pre-activity checks on all equipment and facilities
- Safety briefing and ensuring correct techniques and command calls
- Ensure correct wearing of harnesses
- Challenge by Choice

What is done to manage the risks involved?

Risk Management Measures

Journey / Expedition

- 1 instructor + 1 teacher to a group of max 20 students
- Pre-activity recce of route
- Pre activity brief on safety and conduct in public.
- Adjusting route and pace to suit participants' ability.
- First aider, First aid kit
- Adequate Hydration
- -Sun Protection

NOTE: List shown is no exhaustive

What is done to manage the risks involved?

Other General Risk Control Measures

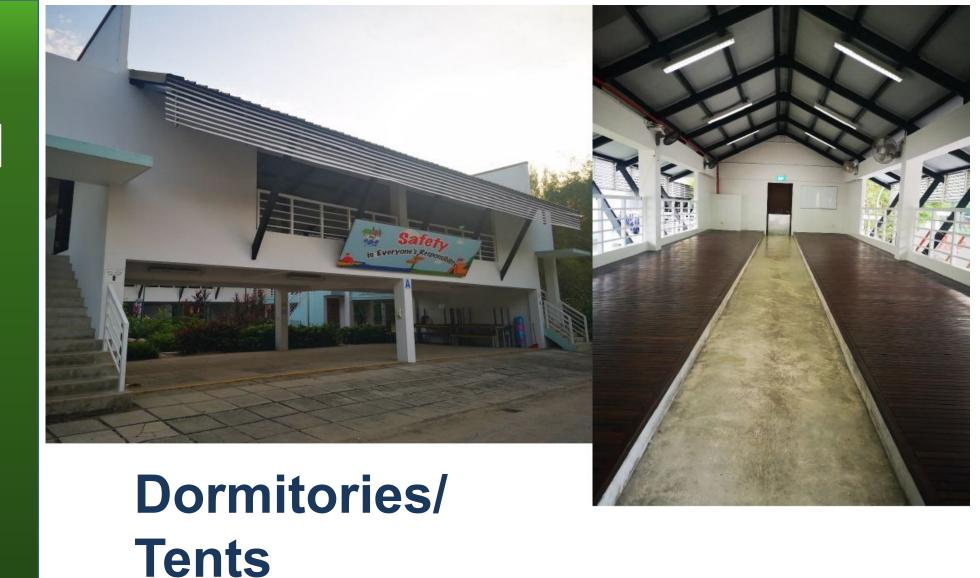
Sick Bay within Changi Coast OALC

Nearest Medical Centre (Approx 5.2 km away)
 Raffles Medical: 1 Changi Business Park

Nearest Hospital
 Changi General Hospital (Approx 5.4 km)
 KK Hospital (Approx 15 km)

NOTE: List shown is not exhaustive

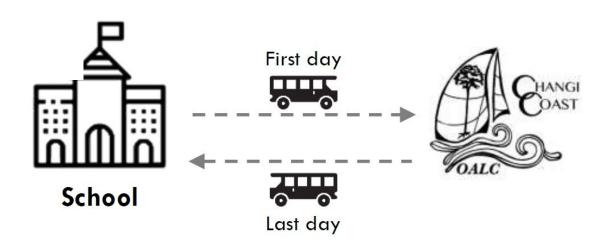
Where will my child be sleeping?



 Male and Female students will be in SEPARATE dormitories How much do I have to pay for the camp?

Cost of the camp – Fully Subsidised by MOE

Transportation



Catering





What does my child need to bring for the camp?

 Packing list will be given in due course once grouping list is confirmed.

Personal Medication – Panadol, Inhaler, etc.

 School will bring in a vendor to sell outdoor equipment. Purchasing from the vendor is optional

What do I need to do next?

Consent and Declaration

 Kindly respond to consent form to be published in PG

- Do ensure accuracy of:
 - Medical declaration (Including Allergies)
 - Dietary requirements
 - NOK contact details



Thank You

