



OCTOBER
Tuesday
14

Ends 12:25 AM
Do Math WB pg.42-43, Math WS

All Day
中文:做寫作工作紙, 帶字典

Starts 11:55 PM
Do Math WB pg.44

Menu



Attendance &
Timetables



Submit Attendance
Excusal



Tasks & Deadlines



Portfolio



Student Profile



Reports



Year Group eNotices



Classes (12)



Home



Notifications



Me

🔍 Search



Discussions

P P4A English (P4)

HL

SL



Discussions

P P4A General Studies (P4)

HL

SL



Discussions

P P4A Homeroom (P4)

HL

SL



Discussions

P P4A ICT (P4)

HL

SL



Discussions



Home



Notifications



Me



Class Overview

First Term (current)



P P4A General Studies (P4)

General Studies



Class Stream



Assessment Grades



Upcoming Tasks



Units



eNotices

Class Attendance



Present

29 of 29



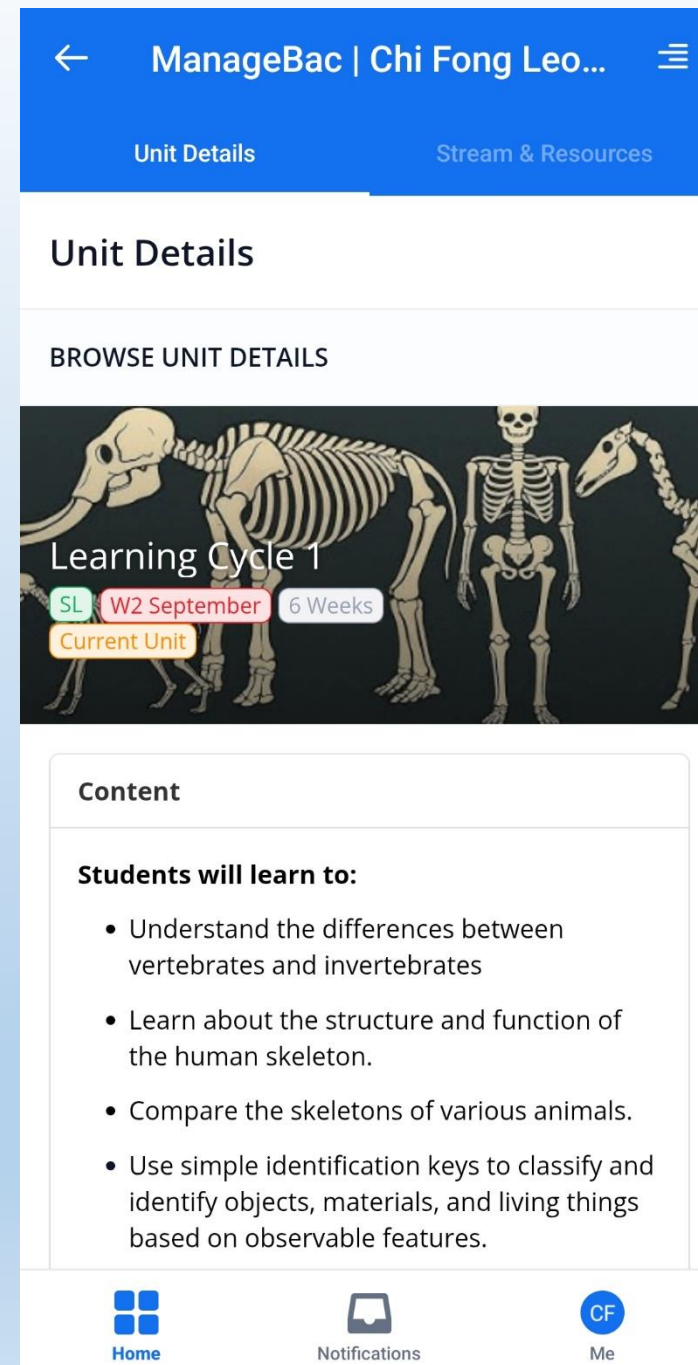
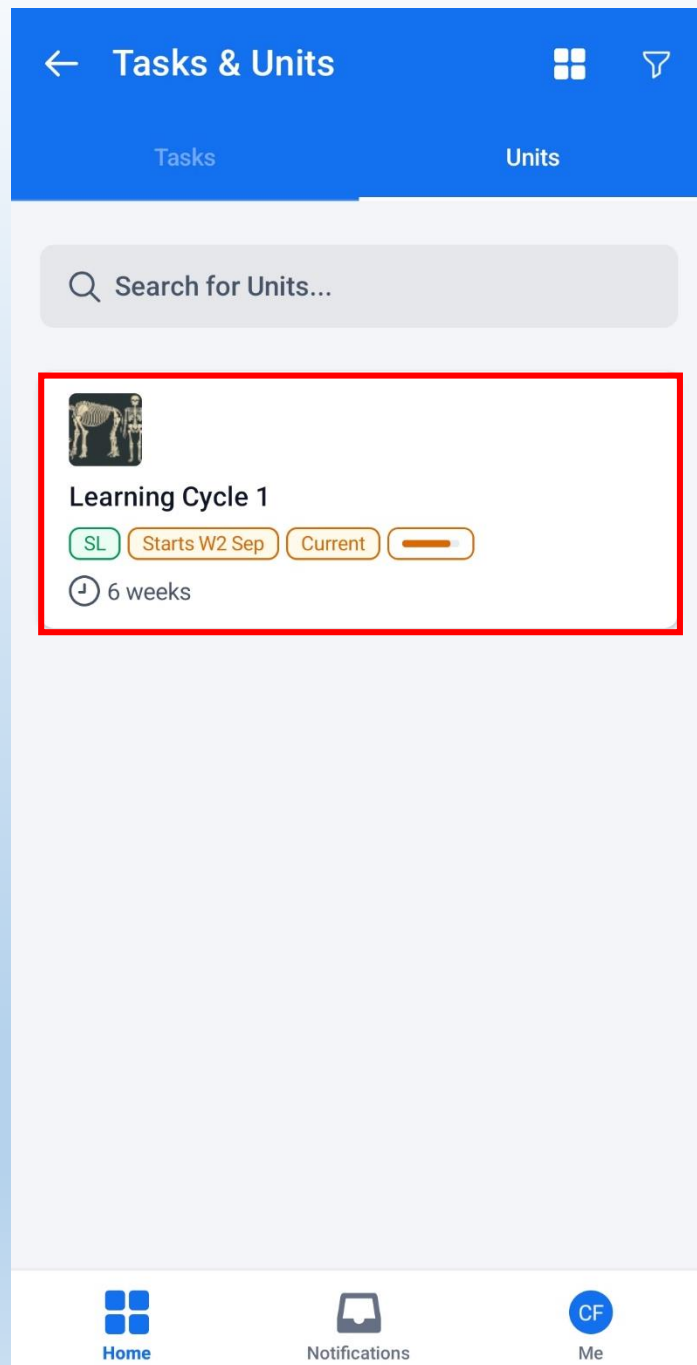
Home



Notifications



Me



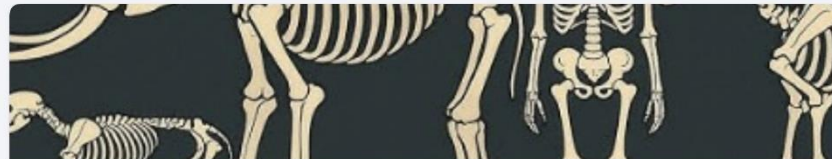
We have noticed that there is a small limitation in the IOS Version of the App were the user cannot see the Standards and Benchmarks section of the unit, if you wish to see this information please sign into the browser version of the app and follow the Website Step-by-Step, thank you

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Learning Cycle 1

At-a-Glance

Stream & Resources



Learning Cycle 1

SL Starts W2 Sep Current

6 Weeks

Curriculum

Curriculum >

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Curriculum

Content

Students will learn to:

- Understand the differences between vertebrates and invertebrates
- Learn about the structure and function of the human skeleton.
- Compare the skeletons of various animals.

Show more

←

Curriculum

Content

Students will learn to:

- Understand the differences between vertebrates and invertebrates
- Learn about the structure and function of the human skeleton.
- Compare the skeletons of various animals.
- Use simple identification keys to classify and identify objects, materials, and living things based on observable features.
- Investigate the primary functions of skeletons, including support, protection, growth and movement.
- Understand how muscles work.

Show less