



FieldWise

STEM AND ENGINEERING

EARLY BUILD

EARLY BUILD GUIDE

FieldWise STEM and Engineering

Design challenges, prototyping and field-testing — currently an early records-and-assignments build.

In early development

STEM & engineering — design and testing.

Parrotrees Industries · Melbourne
iPad & iPhone

ABOUT THIS GUIDE

An early-build app — what's here today

Please note. FieldWise STEM and Engineering is in **early development**. This guide covers what the app does **today** and the FieldWise Education model it will grow into — it is not yet a full feature guide, and screens and features will change.

What's in the app now

At this stage the app has a simple record-and-account structure — the scaffold every FieldWise Education app is built on before its subject tools are added:

Area	What it does today
Assignments	Tasks set by your teacher.
Items	A list of the records you've created.
Add Item	Create a new record.
Account	Your account details.

Using it today

- 1 Open the app and set up your **account**.
- 2 Use **Add Item** to create a record.
- 3 See your records in the **Items** list, and open one to view or edit it.

Note. Because the subject tools aren't in yet, treat the app as a place to trial the record-and-account flow rather than to run a full field task.

WHAT'S COMING

How STEM and Engineering will work

FieldWise STEM and Engineering will follow the same model as the rest of the FieldWise Education suite. When the subject build lands, you can expect:

- **Join with a class code** — students sign in with a first name and class code (privacy-first), and see their teacher's assignments.
- **Subject tools** — design, build & test recording tools tailored to the subject, replacing the generic "items".
- **Offline capture** — record in the field with no connection; work syncs to your class when back online.
- **Evidence & portfolio** — collect your work and submit it to your class.
- **FieldWise Core** — teachers set up classes, assignments, review and reporting in the shared hub.

Note. Until then, the companion FieldWise Education apps that are further along (Geography, Science, Biology, Chemistry, Physics, and others) show the finished shape this app is heading towards.

REFERENCE

Quick reference

Today's app at a glance

[Assignments](#)[Items](#)[Add Item](#)[Account](#)

Status

FieldWise STEM and Engineering is **in early development**. For the current state of the FieldWise Education suite and product information, visit fieldwiseeducation.com.au.

One platform, every subject

FieldWise STEM and Engineering will join the FieldWise Education suite — offline, privacy-first, and connected to your class through FieldWise Core.