

The complete communication app for your school.



frogeducation.com.au

**Frog GO** is the companion app for the things you do every day direct to your mobile.

With broadcast messaging and push notifications, we provide your community with that all important connection to your school.

Scan QR code to access materials to support onboarding...



Alternatively, visit...  
[frogeducation.com.au/go/onboarding](https://frogeducation.com.au/go/onboarding)

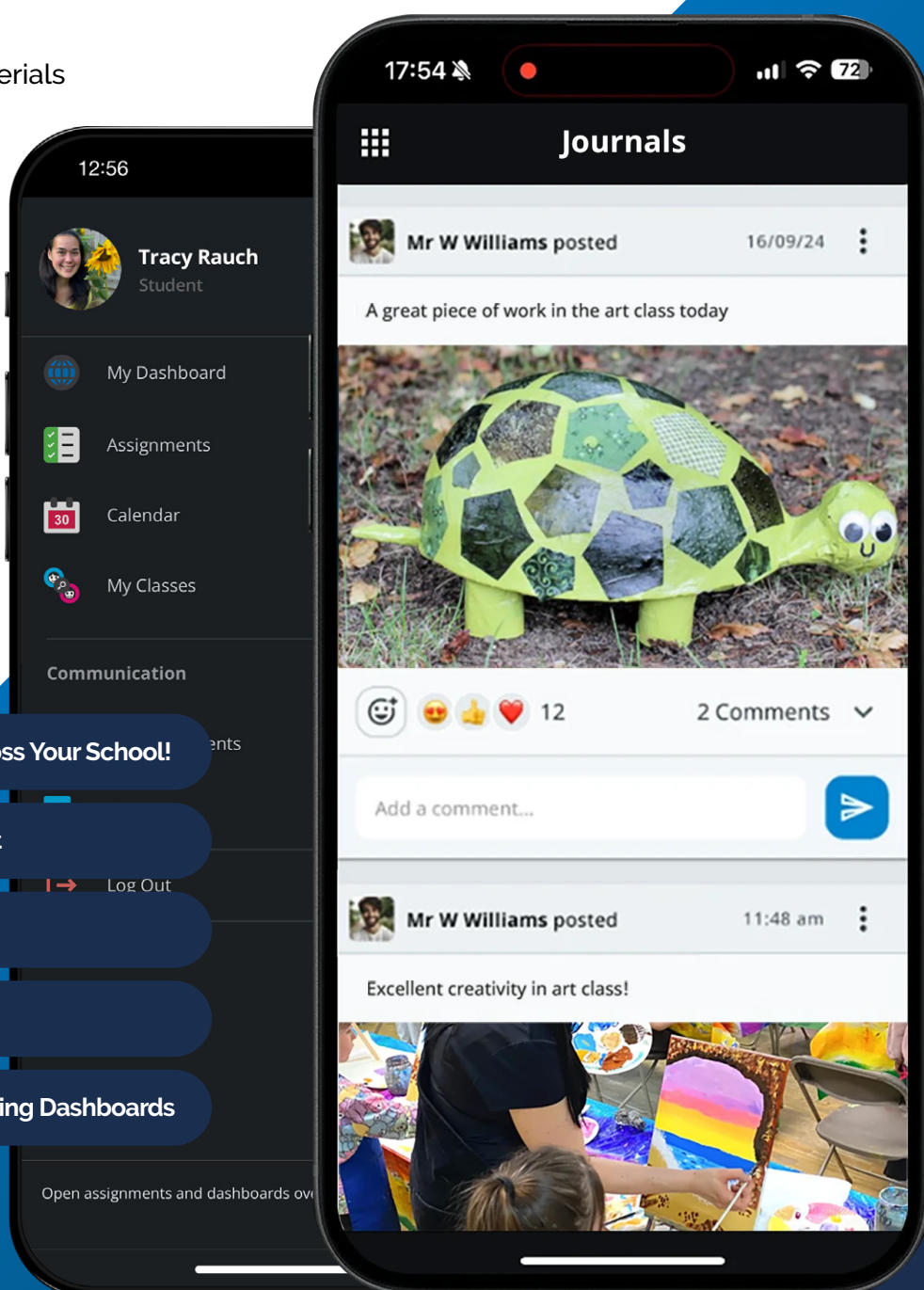
✓ Improve Communications Across Your School!

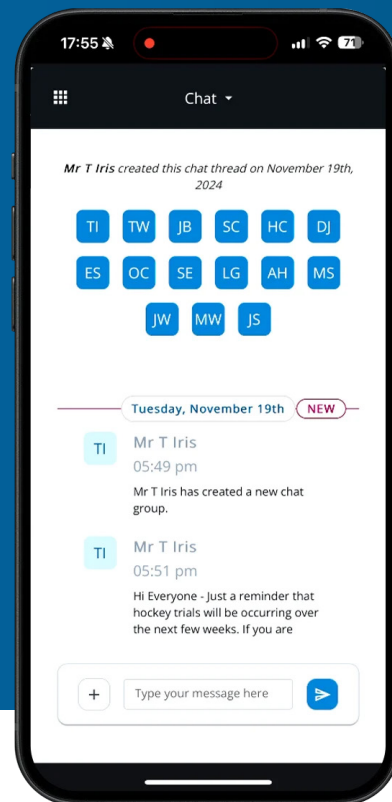
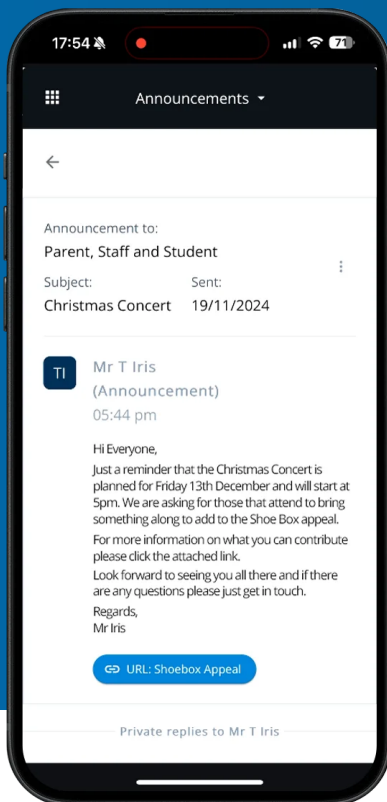
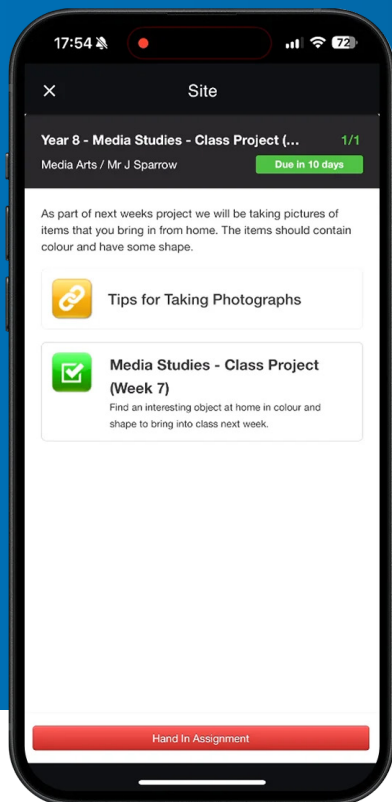
✓ Increase Parental Engagement

✓ Manage Your Assignments

✓ View Your Calendars

✓ Gives Easy Access to Your Existing Dashboards





### Assignments

Teachers can quickly create assignments on the go using the app. Students can then complete quizzes and activities assigned to them on the move.

### Announcements

Now you can prepare and send formal messages to one or more people (parents of a class or the whole school, for example) - you can even send and receive private replies!

### Chat

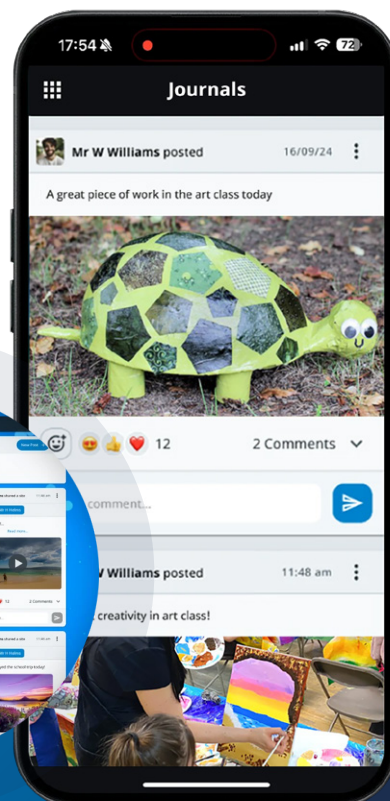
Now users will be able to organise and review their announcements, private conversations and group chats. Similar to WhatsApp, but all data controlled by the school only, with servers in Australia.

## Journals Expected Term 3, 2025

Journals provide children and their families with photographs and videos of themselves and their work - creating a Record of Achievement for all learners. Parents and teachers can also "like" and comment on posts.

Teachers can view feeds for the whole school, specific classes, individual students, students receiving additional support, Year 7 science groups, or any other grouping that's relevant to their needs.

Journals empower your parents to gain insights into their child's learning and give them the ability to interact with and record activities. As well as provide teachers and staff with a visual heartbeat of school life in general.



Visit... [frogeducation.com.au/GO](https://frogeducation.com.au/GO)