Service Change notification - Term 1 2024
NEW SCHOOL SERVICE 7327AM

Caboolture Bus Lines

translink

What?	A new School Service 7327am is being implemented for Banksia Beach SS students
Why?	To cover off areas that don't currently have a School run service option.
When?	From the beginning of Term 1, Monday 22nd January 2024
Details	School service 7327am run is a new service that will be operating from Pacific Harbour Estate to Banksia Beach State School travelling via Quarterdeck Drv, Voyager Dr and Avon Ave. Banksia Beach School students that are currently travelling on the 7373am school run service will be redirected to catch the new 7327am service as the run times are better aligned with Banksia Beach Schools morning bell time. A copy of the run sheet for the new 7327am service can be found on the back of this notice. *Note the afternoon service option for these students will be the revised 7322pm school run service.*
Map of extra service area 7327am	
Find out more	The revised timetable will be available on Translink's Journey Planner from Monday 8 January, click the QR code for more information. A copy of the run change information is also available on www.cbus.biz and our Facebook page. Please contact our office on **5495 4744** if you have any questions about the changes.

Caboolture Bus Lines

Bribie School Service 7327am - new run

8.20am	**Bus Stop Avon Ave nr Endeavour Drv**- **1st Stop**
	Continue on Avon Ave
	Straight through r/about onto Freshwater Drv
	continue straight through the next r/about
	U turn loop around r/about Freshwater & Corymbia Wy
	travel back down Freshwater Drv
	(R) Endeavour Drv
8.25am	(L) Quarterdeck Drv
	(L) Voyager Drv
	follow around in a loop
	(L) Quarterdeck Drv
	(R) Endeavour Drv
	(R) Avon Ave
	(L) Sunderland Drv
8.35am	**Arrive Banksia Beach State School - last stop**

EFFECTIVE - TERM 1, MONDAY 22 JANUARY 2024

Students need to be waiting for the bus at least 5m prior to the pick up time
If getting on at a location where there is no specific pick up time noted,
students should use the previous timing point as their reference