

Community Bulletin - COVID-19 Information

YOUR COUNCIL

Check in with a QR code!

Dropping in to ask our customer service team a question? Visiting a library or gym? Or checking out an exhibition at a Council-run gallery?

Council is committed to being COVID-safe. This includes asking our visitors to record their contact details in case NSW Health needs to conduct contact tracing after someone who later tests positive to COVID has also attended the venue.

To make it easier for you to record your details, we're posting signs with QR codes at the entrance to all our facilities. Each QR code is specific to a facility and visitors can use their phone's QR scanner to scan and record their details. The data we gather will be kept for 28 days and only used if required by NSW Health.

Of course, if you don't have a phone or QR scanner, you'll still be able to provide your contact details in another way. Our friendly staff will assist if you have any difficulties checking in.

YOUR LIBRARIES

More time to browse and borrow

An exciting update about our libraries! From this Saturday, our Lake Haven, Tuggerah and Woy Woy branches join the Erina branch in re-opening on Saturdays from 9.30am to 12.30pm.

Our libraries have also been able to remove some of the restrictions which applied when they re-opened after the COVID closures:

- there is no longer a time limit for customers in branch, but site capacities will remain
- a reduced number of internet PCs are available for public use as per 'normal practice'.

We are still asking that all book returns are made via the external chutes at all branches, as our internal chutes remain closed.

We'd like to thank our community members for their understanding and patience as we work to create a safe and enjoyable experience for all.

Stay up to date with the latest libraries news and events at centralcoast.nsw.gov.au/libraries

YOUR COMMUNITY

Holiday fun for students

School holidays start next week, and we're delighted to bring families and students a range of online and face-to-face activities to help kids have fun during the break.

The COVID pandemic means that we've had to adjust the way we deliver our holiday programs. However, we've got something for everyone, from young primary school children to senior students about to sit there HSC or start job hunting.

Our online programs include:

- story times
- baby farm animals
- how to grow herbs or build a worm farm

Our face-to-face programs include:

- clay moulding
- employment skills
- musical performance workshops
- supported HSC study sessions.

All face-to-face programs will operate in a COVID-safe way, including maximum numbers in each workshop.

For all the details, **search for "school holidays" on our "What's On" page at centralcoast.nsw.gov.au**

EXPRESSIONS OF INTEREST NOTICE

Central
Coast
Council

Peninsula Community Centre Available for Lease

Central Coast Council is calling for expressions of interest from eligible community organisations, groups or other parties to enter into a lease agreement for Peninsula Community Centre, Part of 93 McMasters Road, Woy Woy.

Expressions of Interest must be lodged in accordance with the requirements detailed in available documentation.

Submissions close 5pm, 21 October 2020.

Expression of Interest documentation and submission information available by contacting Council's Property Office, Cassie Field on 1300 463 954 or cassie.field@centralcoast.nsw.gov.au

Central Coast Council Offices 2 Hely St Wyong / 49 Mann St Gosford
8.30am - 5.00pm, Monday to Friday T 1300 463 954
Mayor Lisa Matthews | Chief Executive Officer Gary Murphy

Be the first to know!

Are you always finding out about Council events and programs after they've happened?

Interested in finding out what has been discussed and determined at Ordinary Council Meetings, but don't have the time to attend or watch them the live streamed?

Keep up to date with our weekly Coast Connect e-newsletter and get all the latest Council news delivered straight to your inbox!

Sign up today at centralcoast.nsw.gov.au/enews

