

WHAT'S ON

January 24-30

THIS WEEK:

- Tuesday 1pm at Yarraville: Knitting Group
- Tuesday 2pm at Braybrook: Conversation Café
- Wednesday 2pm at Footscray: Knitting Group
- Thursday 2pm at Yarraville: Yarraville Day Book Group
- Friday 11am via phone: Poetry Group

NEWS:

- All libraries will be closed on Wednesday 26 January for the public holiday. Our eLibrary is open 24/7 to help you stay entertained, educated and inspired! You can access a wide range of eBooks, eAudiobooks, films, magazines, newspapers, video tutorials, games and more! Head to the [website](#) to get started today.
- The BIG Summer Read closes on Monday 31 January! Keep busy these school holidays and complete the challenge to go in the running to win fun prizes, including a Nintendo Switch Lite, a \$200 Highpoint Shopping Centre gift voucher, and a \$50 Chestnut Tree Bookshop gift voucher! Learn more at our [website](#).
- Programs are currently running on reduced COVID-safe capacities, and require registrations via Eventbrite. Some programs may need to be cancelled during this period, as we respond to the challenges of the current outbreak. The latest schedule can be found on [Eventbrite](#).
- Summer reading isn't just for kids! Adult readers can sign up for the Deep Dive Summer Reads challenge. For every book you read, you'll go into the draw to win! Prizes include five \$50 book vouchers and five Maribyrnong Aquatic Centre family vouchers. Closes February 28. Learn more at our [website](#).
- When you visit the library, you'll need to check in using the QR code. Visitors aged 8 years and over must wear a face mask. The library is open to fully vaccinated people, and we are required to check proof of vaccination from visitors aged 18 years and over. If you need help accessing your proof of vaccination, library staff are here to help! See more at our [website](#).
- Keep in touch with the libraries by following @MaribyrnongLibraries on [Facebook](#) and [Instagram](#).
- Register for events via the [website](#) or [Eventbrite](#).