

It is heart warming to see a growing number of students and staff attending early morning Mass which is held at each campus, and we thank our community Parish Priests for their time in offering a service to our community.

We wish all of our students well for their upcoming exams and those competing in competitions both for the College and individually. We are grateful to students and staff that volunteer at Reaching Out In The Inner West Of Melbourne. Supporting those facing hunger and homelessness shows compassion and reminds us to be thankful for what we have in our own lives.

Students participated in an Interfaith Connections and Reconciliation Leadership Activity last week and Kadin Harvey one of our Student Leaders, has shared his insights from the day which you will find attached.

### **Year 7 2026**

Is your child, or someone that you know, in Year 5 this year and would like to apply to Emmanuel College for Year 7 2026? A friendly reminder that the closing date is **Friday 16 August**. Applications are now to be submitted online via the College website: [Submit your application here](#).

### **Information Morning – Saturday 10 August 2024**

We welcome you to join us and hear from our College Principal Dr Janine Biggin and be taken on a campus tour by student leaders at the Information Morning on Saturday 10 August. Times for each campus are below and registrations are essential, via the Tours & Events tab on the right-hand side of the College website homepage, [www.ecmelb.catholic.edu.au](http://www.ecmelb.catholic.edu.au).

<b>Notre Dame Campus 9am to 10:30am</b>	<b>Principal's Address at 9am</b> Tours to follow and the event will end at 10:30am
<b>St Paul's Campus 10:30am to 12 noon</b>	<b>Principal's Address at 10:30am</b> Tours to follow and the event will end at 12noon

If you have any questions please contact our College Registrar on 8325 5100 or: [enrolments@ecmelb.catholic.edu.au](mailto:enrolments@ecmelb.catholic.edu.au)

I hope to see you at a College event soon.

Yours sincerely

Jenny Hendricks