

RYLAND

LEARNING COMMUNITY
WEEKLY GRADE LETTER
YEAR 1 & 2



Year 2

Term 4 Week 7

THIS WEEK AT SCHOOL:

Junior Jimmies Playgroup - every Monday morning 9am

Kinder 2020 Transition Program
Wednesday - 27th November at 1:15pm

Sport: Friday - Year 2 AFL/Auskick
Please note that due to sport being on the far oval, any early pickups must be pre-arranged. Also note that Office staff will have very limited ability to pass messages on to students on Friday afternoons.

Reminder: As the festive season approaches, we encourage students to share the Christmas spirit with their friends by giving and receiving Christmas cards. However, after careful consideration, the decision has been made to not allow the giving and receiving of candy canes at school. Please respect this decision and do not send candy canes to school. We thank you for your support in this matter.

UPCOMING SCHOOL EVENTS:

K-6 Intensive Swimming - Weeks 8 and 9

Yr 2 Swim Times: Mon 2nd Dec 9am, Tues 3rd Dec 11:15am, Thurs 5 Dec 9am, Mon 9 Dec 9am, Tues 10 Dec 11:15am, Wed 11 Dec 9am, Thurs 12 Dec 9am, Fri 13 Dec Whole School Rewards Day at Oasis Pools.

Kinder 2020 Transition Program
Wednesday - 27th Nov, 4th Dec

Year 6 Graduation Mass - Tuesday 3rd Dec 6pm

Years 2-6 Swimming Carnival - Friday 6th Dec

Christmas Carols - Thursday 12th Dec

End of Year Mass - Tuesday 17th Dec

Final Day of Term 4 - Wednesday 18th Dec



This week in the Ryland Learning Community our PBS Blitz is:

"Be the 'i' in Kind!"



We especially congratulate the following students who will be receiving student awards at the Friday Assembly (8:40am):

**Nyah Godinez-Purchase
Brooklyn Hager
Ethan Dalton
Peter Eller**



We wish the following students a very Happy Birthday:

November Birthdays

Lily Weaver 10th

Jacob Payne 18th

From the Ryland Learning Community Learning Pit:

In Religion Year 2 are moving onto a new unit of work where students will explore the season of Advent as a time of preparation and waiting for Christmas. They will identify and retell stories of people in the Old and New Testament who waited for the coming of the Messiah.

In Mathematics, Year 2 will be moving onto 3D space, where they will be distinguishing between different 3D shapes and using terms 'flat surface, curved surface, face, edge and vertex' appropriately when describing 3D shapes.

Yours in learning partnership, Team 2 - Jo, Caroline and James