



Overport Primary School Sport Report

Division Athletic Championships

Congratulations to all students that competed on Wednesday 7th October, the team spirit and great sportsmanship was great to see. Through good luck and some hard work five students made it through to Regional Championships are held on Thursday 15th October.

Congratulations Monte on an outstanding 800m run, beating the field by over 100m. He also qualified with a 2nd place in the Long Jump. Monte will also be running in the 4x100m relay on Thursday. Congratulations Matt, Leyton and Noah who are also part of the relay team. Noah has also qualified to run the 80m Hurdles, a fantastic effort. Mia, had an excellent run in the 9/10 years 800m to come in second and get the opportunity to race at the Regional Championships. Good luck team!!

Softball Lightning Premiership

On a very hot and dusty day the boys and coach Mrs Lacey battled it out at Robinsons Reserve. After a long day the boys fell just short of third place, being beaten by Karingal in the final. Mrs Lacey was very pleased with the team spirit throughout the day and was very impressed that students were willing to play their role for the team. Great job Mrs Lacey!

Milo in2 Cricket

What a great job the boys did on Friday delivering a cricket program to the whole school. All the students looked very engaged and were very happy to receive their Milo prima after the fun session in the heat. I had some great feedback from Mitch, one the cricketers who conducted the program. He said, "The behaviour was fantastic and made his job lots of fun!"

Thanks Cricket Victoria for the great program!

In school this week...

Health & Physical Education Week, lots of lunchtime activities all week long.

Runners Club held on Monday and Wednesday mornings 8:30am.

Up coming events

Regional Athletics Championships	Thursday 15th October
Interschool Sport v Bayside Christian College	Friday 16th October
Division Volleyball Finals	21st October
Junior Hoop Time Future Stars	Thursday 29th October



In2cricket

