

CODE CAMP IS BACK THIS WINTER SCHOOL HOLIDAYS

These Winter holidays Code Camp are returning to Thomas Hassall to teach your child to code, or to help them continue on their coding adventure!

These Winter holidays Code Camp are returning to Thomas Hassall to teach your child to code, or to help them continue on their coding adventure!

Code Camp has already taught more than 50,000 students in Australia and is a great way to spend time over the holidays as kids have lots of fun with friends while learning important new skills including logic, creativity, problem-solving, app development and game building. It's fun and engaging, and gets them prepared to take on the digital world of the future.

This season from Monday the 8th of July to Wednesday the 10th of July, Thomas Hassall will be hosting Spark, 2D Game Makers and Little Heroes.

Bookings can be made via this link: www.codecamp.com.au/THAC

Code Camp qualifies for the Creative Kids Rebate.



Why kids & parents love Code Camp!

Rated 4.9 on ProductReview.com.au with over 400 5-star reviews!

"Was tentative to do it at first, but after the first day was absolutely in love with code camp. Insisted on wearing hat and t-shirt for the next 2 days. Post-camp, he has continued to build on his game and now shares it with his school friends and family."

Stuart, Melbourne



"My daughter loved her code camp and will be back for more... The experience was great, teachers were fantastic and the follow up emails with more activities has been unbelievable..."

Katie, Sydney



"The end result is far and away the best programming teaching environment I have ever seen. Seriously now my primary school child can program in JavaScript."

Jeffrey, Melbourne





Book with confidence

We are so sure your kids will love Code Camp, if they don't want to come back after Day 1, we'll refund the remaining days!



8-10 July 8:30 AM - 4:00 PM



Thomas Hassall Anglican College



Computers Provided

www.codecamp.com.au/THAC

Alternate dates and locations available (no camps on public holidays)