



St Anne's
Catholic Primary School
Strathfield South



DOMREMY
COLLEGE

My Science Program: A joint initiative between St Anne's Primary School and Domremy College

For most of our Year 10 students, primary school is a distant memory, but for the Year 10 iSTEM students, an opportunity arose to return to the Primary School setting, through the My Science Program. At St. Anne's Primary School, our selected students transitioned from learners into leaders as they guided the minds of the budding young scientists. Our students embraced the mentorship role and did not disappoint, demonstrating persistence and leadership.

Over four fortnightly visits to St. Anne's Primary School, the Year 10 iSTEM students provided guidance to Stage 2 students, who were conducting scientific investigations in an area of personal interest. Having accumulated scientific skills in core science lessons at Domremy and then electing to study iSTEM for Year 9 and 10, under the brilliant leadership of our very own Mr. Fleri, our students' wealth of knowledge and practical experience assisted the Year 3 students in refining their ideas, collecting data and communicating that data in a final showcase.

Below is the testimonial from two of our Year 10 students regarding their involvement in this initiative:

"I enjoyed the experience at St Anne's, where we got to work collaboratively with the students to mentor and guide them in their science experiments. It was an inspiring opportunity where we further deepened our science knowledge by breaking it down into simpler and understandable terms. The students were enthusiastic and eager to work together in order to complete their task." (Sienna and Emily, Year 10)

Miss Katherine Hoban, Assistant Science Coordinator &

Mrs Kelly Smit, Leader of Learning and Teaching and Newman Facilitator

Domremy College - August 2026



St Anne's and Domremy College MyScience Initiative

