

TalentMind

Robotics & Coding Academy

"Inspiring Your Learning for Future World"

2025 St Ives North Public School Term3 Robotics

A15. Robotics with LEGO WeDo2.0

When: Year 2025 Term3 From Week1 to Week10
Every Wednesday 3:00pm – 4:30pm, 10 sessions

Fee: \$36+GST per each session * 10 sessions = \$396

Creative Kids Voucher is acceptable

Where: St Ives North Public School

Age Group: Year1 in 2025

Class Size: 12-18 students

Booking: <https://www.trybooking.com/DCOJK>



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LEGO WeDo is designed for junior primary school students. The WeDo 2.0 set along with Software and guided Project provided is a hands-on solution that ignites students' curiosity, while enhancing their skills in **Science**, digital **Technology**, **Engineering** and **Maths**.

WeDo 2.0 is used with an iPad. In the WeDo robotics lessons, the students will build different robots following a set of guided instructions, and then apply the coding skills learnt to test and understand programs.

Key Learning Values:

- Investigating, modelling, and problem solving capabilities
- Engaging students in science and maths by making it real and relevant
- Programming, sequential logical thought processes
- Recognition of data, computational thinking
- Collaboration skills and Team work spirit



For further information about robotics and coding programs provided in TalentMind Robotics & Coding Academy, please contact us by phone call, email or visit our Facebook page <https://www.facebook.com/TalentMindRobotics/>

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