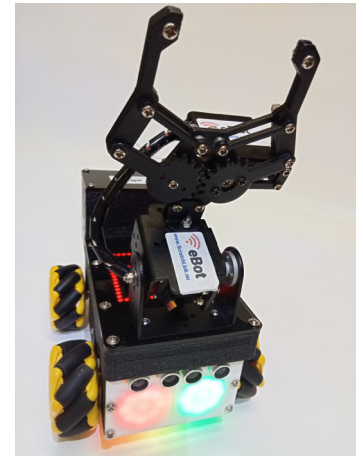
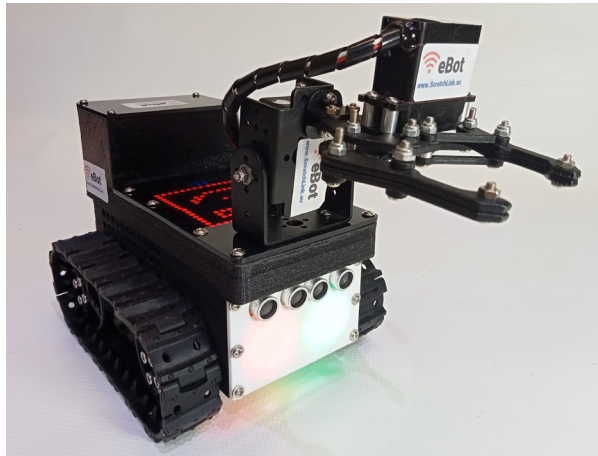
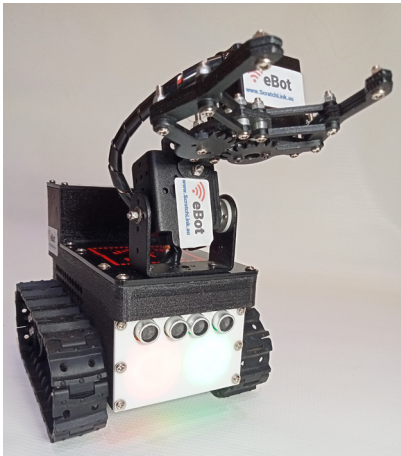


# BUILD AND CODE A ROBOT

## INTRODUCING THE EBOT CRANE PROJECT

**MEM20422 CERTIFICATE II IN ENGINEERING PATHWAYS**  
**PLUS FREE FOLLOW-ON:**  
**ICT20120 CERTIFICATE II IN APPLIED DIGITAL TECHNOLOGIES**  
**BONUS CODING CURRICULUM INCLUDED!**

**EARN UP TO 8 QCE CREDITS!\***



- ▶ ***Future focused learning for the next generation***
- ▶ ***VETiS funding available for MEM20422 Certificate II in Engineering Pathways for eligible students\*\****
- ▶ ***Experienced trainers to assist you through your learning journey***
  - ▶ ***Robots are designed and manufactured in Australia***
  - ▶ ***Australian Curriculum modules and tutorials***
- ▶ ***Our Ebot Cranes are compatible with all devices ie: Windows, MAC, IOS***
- ▶ ***Optional free follow-on ICT20120 Certificate II in Applied Digital Technologies***
- ▶ ***Up to 8 QCE\* credits available to students upon successful completion of both qualifications***
  - ▶ ***Available for students in years 10 - 12***

**For more information please contact Narelle Newhouse 0406 262 771  
or Andrew Bradshaw 0432 663 456**

\*QCE credits ascribed by QCAA in consideration of individual students learning accounts.  
\*\*Subject to eligibility criteria. Please contact Skills Generation for additional information.