



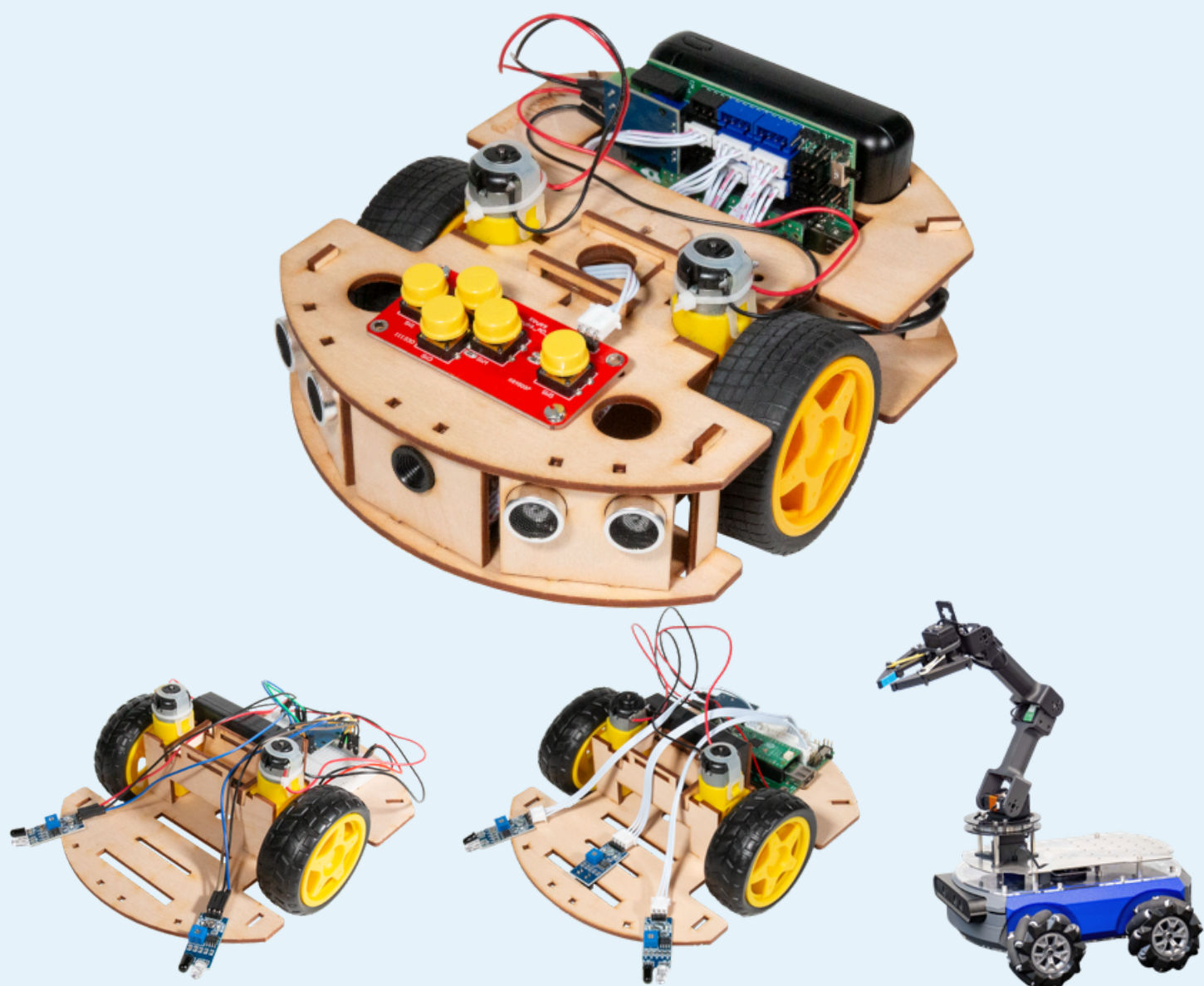
SEMINAR + WORKSHOP

WINNER OF THE

‘DUTCH EDUCATIONAL AWARD 2026’

Join us for a seminar and a workshop with a member of the “Dutch Educational Award 2026” winning team!

Martin Klomp will introduce you to MIRTE, an affordable, modular, and open robotics platform for innovative education practice. During this session, he will introduce the vision behind MIRTE and demonstrate how its scaffolded design supports pupils and students in their step-by-step development within robotics and technology education. He will share experiences from educational practice at TU Delft and engage in a hands-on session (workshop is optional) with various MIRTE robots. This will give participants the opportunity to explore the possibilities for education, outreach, and research firsthand.



MARTIN KLOMP

Martin Klomp is a Lecturer at Delft University of Technology in the Netherlands with over 10 years of industry experience before transitioning to higher education. His mission is to inspire young learners to engage with science, technology, and robotics through hands-on learning experiences. He develops and coordinates educational initiatives in robotics and STEM education, ranging from university programmes to outreach activities for primary and secondary education. He initiated the MIRTE programme, an open educational initiative that brings robotics and technology education to learners of all ages and backgrounds. The programme and its educational innovations were recognized with the Dutch Education Award. His interests focus on engineering education, open education, robotics, and technology outreach.



DATE: 16 OCTOBER 2026



SEMINAR: 14.00-15.00

WORKSHOP: 15.00-16.00



LOCATION: UCG 4345.0122