



ROBOCADEMY SOCIAL MEMBERSHIP FORM



Maryborough State High School is pleased to offer students from across Maryborough the opportunity to be immersed in the world of robotics and coding. Students from Years 4 and up are invited to join our Robocademy and learn about:

- Coding
- Spheros
- Lego Mindstorm EV3 Robots
- Drones

Students may attend on a purely social, fun basis or can elect to form a competitive team. For details about the requirements and fees associated with competing, please contact Ms Peita Bates via the email shown below.

So that we can ensure that sufficient equipment and support resources are available, we ask interested students to complete the attached application form prior to or during their first session. By filling out and signing this application form, students and their parents agree to the following conditions:

1. Students of Maryborough State High School must hold 'Good Standing' status.
2. Students must regularly attend Robocademy sessions.
3. Students ensure they follow instructions issued by teaching staff and student mentors.
4. Students are expected to work diligently and collaboratively with others.
5. Students must use care when using computer and robotics equipment.
6. Students/parents must provide their own transportation to and from Robocademy sessions.
7. Students must prioritise their school work and ensure that grades are not adversely affected.
8. Students must provide a current 'Gmail' email address for use in some competitions.

STUDENT INFORMATION			
First Name:		Last Name:	
School:		Grade:	
EQ Login ID:		Teacher:	
Address:			
Medical Issues:		Interest:	<input type="checkbox"/> Social <input type="checkbox"/> Competition
Area of Interest:	<input type="checkbox"/> Lego Sumo. <input type="checkbox"/> First Lego League. <input type="checkbox"/> Robot Dance. <input type="checkbox"/> Sphero Racing. <input type="checkbox"/> Coding.		

PARENT / GUARDIAN INFORMATION			
First Name:		Last Name:	
Phone:		Email:	

PERMISSION			
Student Sign:		Date:	
Parent Sign:		Date:	