		Robotics	social club	Student reflection sheet				
supporting diverse learners		Teamwork skill			Communicate effectively			
	Learning intention			To be able to use our words and body language to politely listen to others, and explain our ideas to others				
Success criteria	Needs improvement	Fairly good	Good	Great	Fantastic	Comment How did I demonstrate this? What do I need to keep working on?		
I listen quietly and patiently when my teammates are talking.								
I come up with ideas and explain them to my teammates.								
When I am talking or listening to someone, I turn my body towards them and look at their face.								
I give helpful and friendly feedback, e.g. 'That's a good idea, I didn't think of that! Maybe we could also…'								
I listen and stay calm when people give me feedback.								







Robotics social club Student reflection sheet

Teamwork skill Work collaboratively

Learning intention To be able to work together as a team to achieve a goal

	Success criteria	Needs improvement	Fairly good	Good	Great	Fantastic	Comment How did I demonstrate this? What do I need to keep working on?
1	I have a role in my team, and my teammates know what my role is, e.g. builder, programmer, finder, tester.						
2	I swap roles with my teammates if they would like a turn.						
3	I ask my teammates, other students, and teachers for help when I need it, e.g. <i>'I can't work</i> <i>this out, can you please help me?</i> '						
4	I ask others if they would like help, e.g. 'That part was tricky, would you like me to show you what I did?'						
5	I give compliments and encouragement to others, e.g. 'That's an awesome idea!' 'Never mind, we can try again.'						





Business

Cooperative Research Centres Program

		Robotics	social club	Student reflection sheet			
supporting diverse learners		nwork skill	Make decisions				
		g intention	To be able to make decisions as a group, in a way that is fair for all group members				
Success criteria	Needs improvement	Fairly good	Good	Great	Fantastic	Comment How did I demonstrate this? What do I need to keep working on?	
I come up with and share ideas about how to solve the challenge.							
² I listen to and think about each of my teammates' ideas.							
I talk about the strong points andnot-so-strong points of differentideas with my team.							
I ask my teammates if they agree before making a decision, e.g. 'Maybe we could try it this way, what do you think?'							
⁵ I take turns at making decisions with my teammates.							





		Robotics	social club	Studen	t reflectior	n sheet	
supporting diverse learners		Tear	mwork skill	Negotiate, resolve conflict To be able to listen, make compromises, and reach a solution when there is a disagreement			
		Learnin	g intention				
Success criteria	Needs improvement	Fairly good	Good	Great	Fantastic	Comment How did I demonstrate this? What do I need to keep working on?	
I listen quietly and patiently to myteammates' ideas and feelings, even when I disagree.							
 I stay calm and tell my teammates how I am feeling when we disagree, e.g. 'I feel annoyed when you do all the building, because I'd like to try my ideas too.' 							
³ I suggest ways to solve disagreements, e.g. 'If you build onto the front of the robot, maybe I can build onto the sides, so we can use both our ideas.'							
 I change what I am doing to help reach a solution, even if it isn't what I want to do. 							
5 I say sorry if I do or say something that upsets someone.							





		Rob	otics <u>socia</u>	al club St	uden <u>t ref</u>	lection sh	eet				
	supporting diverse learners	Teamwork skill Develop leadership skills									
		Learning intention To be able to teach other members of the school community b planning and carrying out a project									
Success criteria				\bigcirc	\bigcirc		Comment				
	Success criteria	Needs improvement	Fairly good	Good	Great	Fantastic	How did I demonstrate this? What do I need to keep working on?				
1 my t	me up with and share ideas with eam to plan a new challenge vity or robot creation.										
	ggest solutions to problems, and I if everyone agrees.										
<mark>3</mark> expl	p new people learn by clearly aining the goal of the challenge ow our robot works.										
4 and tried	courage and help others to learn try new things, e.g. <i>'Have you</i> d this before? That's okay, I can w you Now you have a go!'										
5 othe	e compliments and congratulate ers when they do things well, e.g. w, well done making it move like ! You learnt that really quickly.'										



