



16th September 2026 Tighes Hill TAFE

Design & Innovation Entry Form

The **Design & Innovation Prize** will be awarded to the team who demonstrates the **most innovative change to the basic kit** (car or boat) you have been provided. Take what you have learned about design, engineering and science and push the limits! Your modification could be an added component, a structural change/ redesign of an integral part, or perhaps you've replaced part of your kit with another material or device? Please fill in your observations below and share your idea and what you've learned. Submit your entry along with a **photo** of your EV by **31st August to events@careerlinks.nsw.edu.au**. Our finalists will be notified after judging and your **EV inspected at race day**. You'll find out on the 16th September if you've won!

School Name		
Teacher Name		
Team Name		
Circle One		
Primary School	High School	

Criteria	Team Members notes	Points
Design & Innovation		
Describe your modification to your vehicle.		/20
Why did you implement this change? What do you hope to achieve?		/20
How has your team applied scientific principles you've learned in the classroom and applied these to your kit design?		/20

Have you tested your vehicle to see if your change(s) had the desired outcome?		/20
What did you learn through the process of experimentation?		/20
	TOTAL	/100