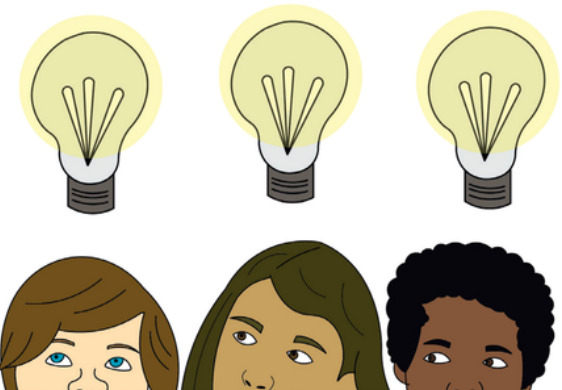
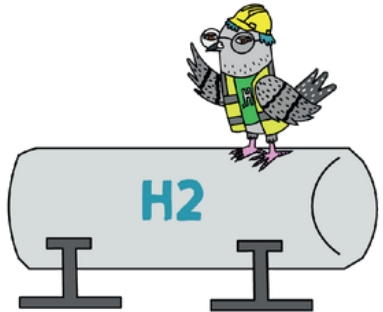
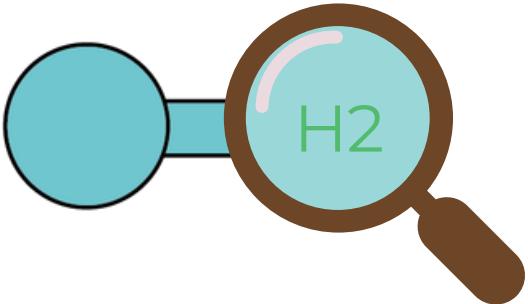
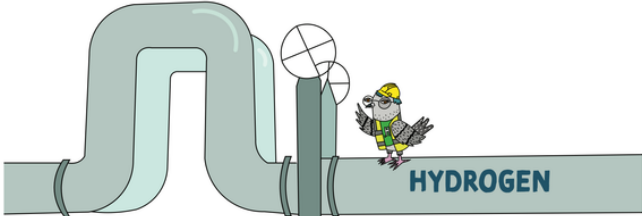
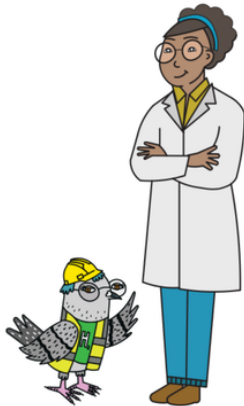
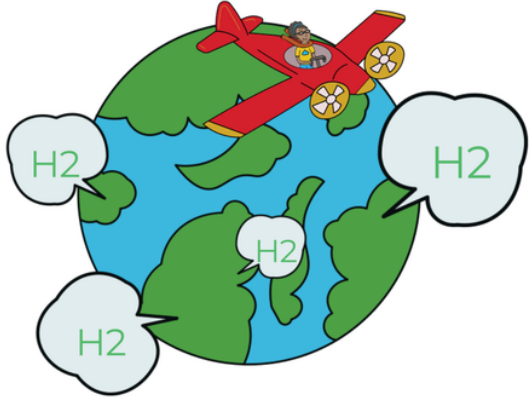


A Clean Energy Future 	Why Hydrogen? 	Education is Key 
The future of energy is changing, hydrogen is leading the sustainable revolution. Clean, powerful, and full of potential.	Hydrogen is a clean energy carrier that can be used to power cars and fuel entire industries, all while only producing water when burned.	To unlock this potential, we need people like you who are thinkers and innovators and educated in hydrogen.
Career Path: Engineering & Technology 	Career Path: Science & Research 	Career Path: Energy & Infrastructure 
Learning about hydrogen opens doors to careers in engineering, like designing fuel cells, designing infrastructure, or developing storage solutions.	Or you could be a scientist, researching better ways to produce, store, and use hydrogen efficiently, safely, and sustainably.	Or maybe you'll manage the infrastructure, like hydrogen pipelines or refuelling stations, making sure our hydrogen flows safely and reliably.

Career Path: Business & Policy 	Student to Professional 	Diversity 
Or you could even become a policy maker in the government or start your very own business to make the world a better place using hydrogen.	With the right education and training, you can go from student to hydrogen expert shaping the future. The possibilities are endless.	Hydrogen careers span countries and cultures, all backgrounds are welcome here to make this fuel accessible to everyone.
  “Education is the most powerful weapon which you can use to change the world”  		
This is a small snapshot of where hydrogen education can take you. Whether you're into science, tech, trades, or policy, hydrogen education is your gateway to a cleaner, more exciting career. Start your journey today.		