

**HYDROGEN ENERGY AND VEHICLE SYSTEMS (GREEN  
CHEMISTRY AND CHEMICAL ENGINEERING)**

**Joanne Mosbrucker**

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A major integrated programme on Hydrogen Energy research is carried out within the school, which covers hydrogen generation, storage, use and socio-economics of technology development. While the debate between enthusiasts and detractors influences the level of interest by governments and the public, thankfully there are engineers and scientists in academia and industry that continue researching, developing, and applying hydrogen technologies toward ever more practical solutions.  
These cells commonly work in temperatures of 70 to 100 degrees Celsius. A related technology is flow batteries in which the fuel can be regenerated by recharging.