



# Fuel Cell Technology Alternative Drives



*Instructor:*

**Greg Michalek  
Bosch**

A foundational understanding of fuel cell systems, hydrogen technologies, and the key components and operating parameters that drive modern and future fuel cell transportation solutions

- ✓ *The basics of fuel cells and the application in automotive applications*
- ✓ *Hydrogen production, storage, and supply systems*
- ✓ *Fuel cell systems and components - Anode, cathode, and cooling paths*
- ✓ *The differences between low-temperature and high temperature fuel cell power modules*
- ✓ *Electrical subsystems and key operating parameters for fuel cells*
- ✓ *Challenges and advancements shaping the future of fuel cell transportation*

**WED 10/22/25  
& THU 10/23/25**

**6pm to 8pm PDT  
Each Evening**

*Code:* **OLT467**

*Cost:* **\$150 USD**

*Per Student*



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