

# Participate in the first AIChE Middle East Regional Chem-E-Car Competition®



## Middle East Process Engineering Conference & Exhibition (MEPEC) 2015 September 14 – 17 • Manama, Kingdom of Bahrain

The **AIChE Middle East Regional Chem-E-Car Competition®** challenges undergraduate students to develop and construct a car powered by a chemical or biochemical energy source, which will safely transport a specified weight over a given distance and then stop.

This valuable team-oriented, educational experience provides undergraduate chemical engineering students with the opportunity to:

**Build a Team** Create a team of chemical engineering undergraduates to compete in the first AIChE Middle East Regional Chem-E-Car Competition. Teams that win first, second and third place will be awarded with the opportunity to compete at the 2016 AIChE Annual Student Conference in the United States.

**Get Creative** Participate in the hands-on design of a small chemical powered model car that will be judged based on how effectively the chemical reaction stops the vehicle, instead of its power or speed.

**Compete at MEPEC** Through participation in the competition teams will also gain access to MEPEC's Student Conference Program, which includes tailored exhibitions, workshops and networking sessions.

To learn more about the Chem-E-Car Competition, visit [www.aiche.org/chem-e-car](http://www.aiche.org/chem-e-car) or contact [studentchapters@aiche.org](mailto:studentchapters@aiche.org).