

**Friends of the WMU Libraries' Alternative Energy Series
Presents:**

Charging and Powering the Future with Alternative Energy

Plug-In Car



PROFESSOR JOHN PATTEN
Department of Manufacturing Engineering
-- College of Engineering and Applied
Sciences

Solar Car



ABRAHAM POOT
Departments of Industrial and Manu-
facturing Engineering and Mechanical and
Aeronautical Engineering -- College of
Engineering and Applied Sciences

As current sources of nonrenewable energy continue to cause problems, researchers are stepping up their interest and examination of alternative energy. Two such researchers are here at Western and will be sharing their knowledge and experience working with the Solar and Plug-In Cars.

Date: Wednesday, March 24, 2010

Time: 5:00 – 6:30 p.m.

Location: Engineering Campus Lecture Hall D109

Light refreshments will be served before the presentation

Directions From WMU Main Campus:

From the corner of Stadium Dr. and Howard, go west on Stadium Dr. until you come to Drake Rd. Turn left onto Drake and continue south through the next light (at Parkview Ave.) and into the WMU Parkview Campus. You will now be on Campus Drive. Take a left onto Engineering Way and follow it until you reach the parking structure. Free parking is available in both ramps for the event. You do not need a sticker. The Lecture hall is near the main entrance of the building on the bottom floor.