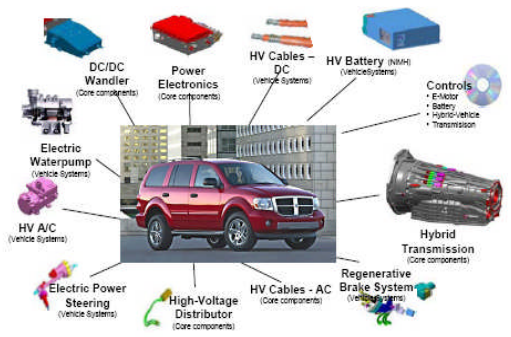
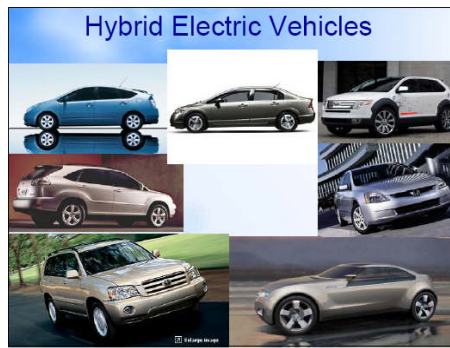
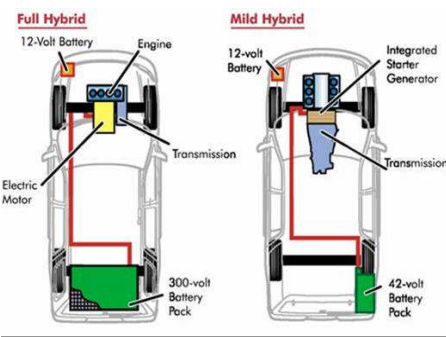




HYBRID TRAINING “PRESENT & FUTURE”

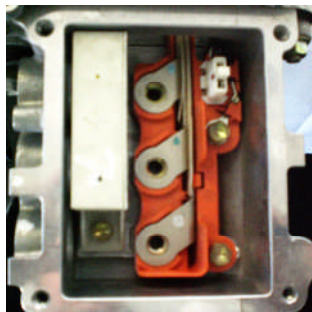
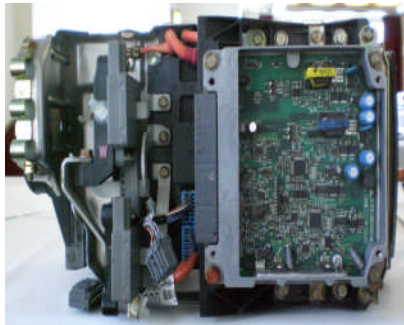
TOPICS:

The Prius now outsells the Mustang; hybrids outsell all of Volkswagen: what do we need to know about hybrids? How does a hybrid powertrain affect routine service and maintenance? What’s different, and what’s normal? Which hybrid diagnostic trouble codes can be accessed without the factory scanner, and how do we do this? How can a technician tell if a series-parallel hybrid’s engine is acting normally? How does the electric drive affect it? What hybrid features can we expect to see on non-hybrids? Idle-stop, regenerative braking, modified Atkinson cycle? What are the three basic hybrid architectures? Most importantly, how do these vehicles work? And what’s next?



About the instructor: Jack Rosebro is Perfect Sky’s lead instructor, and has taught technicians, engineers, and instructors throughout the U.S., Canada, and Europe about hybrid technology.

About Perfect Sky: Our clients range from city fleets such as the City of Toronto, City of San Francisco, and City of New York DEP to the California Bureau of Automotive Repair, to professional technicians from fleets, dealerships, and independent auto repair shops nationwide.



TO REGISTER CALL

AUTOMOTIVE TECHNICIAN TRAINING CENTER 718-492-0985

353 65th ST. Bet 4th & 3rd Ave. Bklyn, NY.11220 (Exit 1 off Belt Pkwy. 65th ST. Exit)

DATE: OCT 15 & 16 (2 NIGHT CLASS) **TIME:** 7:00 - 10:30 PM **WORKBOOK INCLUDED**