Cayman Dynamics trains your personnel in all aspects of the vehicle dynamics development process. Our courses combine classroom sessions with in-vehicle training. All of our training is custom tailored to your development staff's level of expertise and your desired level of instruction.

Some examples of our course offerings include:

- Evaluator training to give your development teams the ability to consistently and accurately perform basic vehicle evaluations in a safe manner.
- Development skills instruction and techniques to show how the vehicle systems and components affect dynamic responses.
- Objective testing methods and techniques to characterize vehicle dynamics performance.
- Advanced courses that include real world development exercises incorporating laboratory testing (kinematics and compliance machine, shock dynamometer, 4/7 post shaker rigs, etc.) into the process.

A sample of our systems engineering-based training curriculum can be viewed by choosing the menu item on the left. Please contact us directly to custom tailor a program to fit your specific needs.