



Join UVic EcoCAR 2 – Plugging in to the Future Team

Students from all Faculties (ME/ECE/SE/CS/etc) are encouraged to participate

Website: <http://ecocar.uvic.ca>

EcoCAR 2 Information Session: Tuesday, September 13, 3:30 pm, ECS 660

followed by a tour of the new UVic Green Vehicle Research, Testing and Training Centre



- Develop Future Hybrid Electric Vehicle (HEV) Technology
- Get Training and Experience in Modeling, Simulation, Mechatronics, Advanced HEV Technology, Vehicle Design, Electric Drive, Power Electronics, Embedded Systems, Instrumentation, etc.
- Work with Leading Experts Worldwide at General Motors, dSpace, MathWorks, A123 Systems, Argonne National Labs, etc.
- Participate in Project Management, Marketing, and Outreach
- Earn Undergraduate/Graduate Credits through Technical Electives and Projects, Graduate Course and Degree



Education, Research, and Training on Advanced Clean Vehicle Technology

 Natural Resources Canada

 Western Economic Diversification Canada

 Transport Canada

 The MathWorks

 dSPACE

 SIEMENS

 A123 SYSTEMS

 AVL

 University of Victoria

 U.S. DEPARTMENT OF ENERGY

 GM

 Argonne NATIONAL LABORATORY

 NATIONAL SCIENCE FOUNDATION

 BC Hydro

 Canadian Electric Vehicles Ltd.

 BRITISH COLUMBIA Energy, Mines & Petroleum Resources

 NATIONAL INSTRUMENTS

 University of Victoria

 Engineering