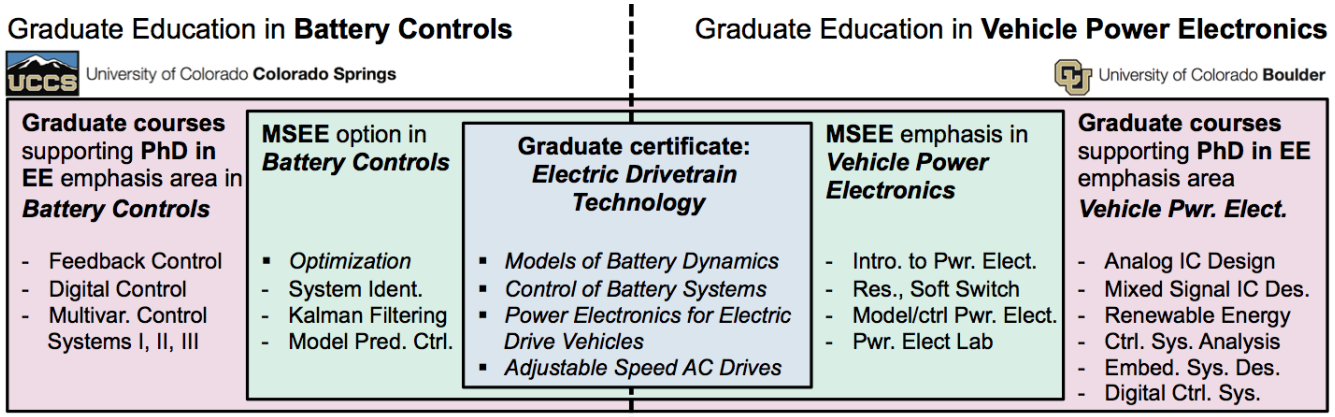




For more information, and to apply:
<http://mocha-java.uccs.edu/ideate/>

Innovative Drivetrains in Electric Automotive Technology Education (IDEATE)

Two campuses of the University of Colorado are pleased to offer Department-of-Energy supported programs in electric drivetrain technology, battery controls, and vehicle power electronics.



The **Graduate Certificate in Electric Drivetrain Technology** has been designed to provide professionals involved in power electronics, battery controls, and/or automotive industries the capability and motivation to continue with post-graduate education. These potential students may not wish to pursue a comprehensive Masters of Science program at this time but nonetheless desire to increase their professional capability and enhance career advancement opportunities.

The University of Colorado Colorado Springs also offers a **Masters of Science in Electrical Engineering degree option in Battery Controls**. The University of Colorado Boulder offers an informal **Masters of Science in Electrical Engineering emphasis area in Vehicle Power Electronics**. Students interested in battery controls should contact Dr. Plett at UCCS; students interested in vehicle power electronics should contact Dr. Zane at CU-Boulder.

All coursework is available on-line to distance students. Furthermore, a limited number of Department-of-Energy sponsored Graduate Automotive Technology Education (GATE) **Fellowships are available** to assist with tuition. The student may choose to apply for these fellowships when applying to the program.

For more information on these programs, confer <http://mocha-java.uccs.edu/ideate/> or contact:

University of Colorado Colorado Springs

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University of Colorado
 Colorado Springs



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 Boulder