The course will start in January 2023 and run during study period 3. We will have four full days of lectures and seminars and a visit to the company PowerCell AB during the course. It is desirable that all students participate in person at these occasions, but lectures will also be recorded and uploaded to the course Canvas page. Students from all master’s programs are welcome to apply to the course. To get a good balance between student background and number of students we may need to do a selection.

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**Course Tasks**

Students will also perform a project work in group related to fuel cell systems. There are projects available at several departments at Chalmers with researchers active in many different aspects of fuel cell systems, both practical and theoretical. Students will also work independently on questions and problems related to the lectures and course literature.

**Teachers**

Björn Wickman (F), David Sedarsky (M2), Torbjörn Thiringer (E2), Anna Martinelli (K), Maria Grahn (M2), Selma Brynolf (M2), Lisa Göransson (SEE), Anders Palmqvist (K), Dario Maggiolo (M2), Jan Froitzheim (K), David Steen (E2), Martina Petranikova (K), Tomas Grönstedt (M2)

**Interested?**

To enroll in the course, send an application to:

**Associate Professor Björn Wickman**

E-mail: bjorn.wickman@chalmers.se

no later than November 30th. The application should contain a one-page (maximum) motivation letter explaining why you want to enroll in the course and should contain information about your background, bachelor, and master’s programs together with your course transcripts.