

Registration form master thesis project

Duration final thesis project:

- Electrical Engineering, Mathematics (40 EC)
- Computer Science (CS): research topics (10 EC) + final project (30 EC)
- Embedded Systems (EmSys): final project preparation (10 EC)+ final project (30 EC)
- Sustainable Energy (30 EC)¹

For the dates in the schedule below the first supervisor and student make a realistic planning (holiday, not finished courses,..).

Name student _____

Student number _____

Master programme _____

Do you agree that your name and information on your assignment is published on the website of the CAES group (<https://www.utwente.nl/en/eemcs/caes/>) and, if the assignment is on the topic of Smart Grids, on the website of the "Energy Group" (<https://www.utwente.nl/ctit/energy/>)? (yes/no) _____

Start date _____

7 weeks (280 hours) after start date Date: _____
Research topics report (CS)/
final project preparation report (EmSys)
Thesis assignment form to educational affairs

14 weeks (560 hours) after start date Date: _____
Friday CAES presentation
(secretary of CAES enters date on website)

28 weeks (1120 hours) after start date Date: _____
Final presentation

Secretary of the chair receives a copy of this form.

¹ Due to shorter thesis period of master SET, multiply al weeks with 0.75 (7 weeks=~5 weeks, 14 week=~10 weeks, 28 weeks=21 weeks)