



Energy in the built environment - MJ2509

Course, Second-cycle • 9.0 hp **Completed**

Participation

Study period

2023-08-28 - 2024-01-15

9.0 hp

Registration: 2023-08-24 - 2023-09-04

Rate of study

33%

Type of instruction

Normal teaching

Study location

KTH Campus

Education code

MJ2509

Instance code

50202

Within

Vehicle Engineering, DD - École Centrale de Lyon (KTH fr HT2023) - CFATE

Study location: KTH Campus

Type of instruction: Normal teaching

Rate of study: 100%

Results

Final grade: Sufficient (E)

Examination date

2024-02-09

Examiner



Included parts		
Home Assignments - INL1	3.0 hp	Pass (P)
Lab exercise - LAB1	1.0 hp	Pass (P)
Partial exam - KON1		Pass (P)
Partial exam - KON2		Pass (P)
Written exam - TEN1	5.0 hp	Sufficient (E)

Contact the university

- +46 8 790 60 00
- <https://www.kth.se/en>

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