

<b>Time schedule</b>	
<b>Day 1 (Wednesday 24.09.07)</b>	
<b>Morning 9.00-12.00</b>	<b>Time (period)</b>
Welcome and practical information	9.00 (15 min)
1. Lecture: Introduction and motivation for integrated design (Svend Svendsen)	9.15 (1 time)
BREAK	10.15 (15 min)
2. Lecture: -I Requirements (Steffen Petersen)	10.30 (1½ hour)
LUNCH	12.00 (1 time)
<b>Afternoon 13.00-17.00</b>	
Exercise presentation	13.00 (10 min)
Exercise: Setting up requirements for an office and establishing a reference room	13.10 (1 hour)
BREAK	14.10 (10 min.)
3. Lecture: - II Space of solutions and generation of possible solutions (Steffen Petersen)	14.20 (45 min.)
PAUSE	15.20 (10 min.)
4. Lecture: Tools for integrated design (Christian Hviid)	15.30 (1½ hour)
<b>End of the day</b>	<b>17.00</b>

<b>Day 2 (Thursday 25.09.07)</b>	
<b>Morning 9.00-10.30</b>	<b>Time (period)</b>
Exercise presentation	9.00 (15 min.)
Exercise: Get an overview of the space of solutions	9.15 (1 time)
BREAK	10.15 (15 min.)
<b>Afternoon 10.30-17.00</b>	
Low-energy buildings seminar	
Welcome (Svend Svendsen)	10.30 (5 min.)
Lars D. Christoffersen	10.35 (40 min)
Mikkel Kragh	11.15 (45 min)
Frokost	12.00 (1 hour)
Maria Wall	13.15 (45 min.)
Jan Søndergaard	14.00 (45 min.)
BREAK	14.45 (30in)
Anne Grete Hestnes	15.15 (45 min)
Thomas Herzog	16.00 (1 hour)
Short break	16.55 (5 min)
Panel discussion	17.00 (1 hour)
<b>End of the day</b>	<b>18.00</b>

<b>Day 3 (Friday 26.09.07)</b>	
<b>Morning 9.00-12.00</b>	<b>Time (period)</b>
Exercise presentation	9.00 (15 min)
Exercise: Possible solutions	9.15 (2 hours)
BREAK	11.15 (15 min.)
2. Lecture: -IV Selecting and optimising solution (Steffen Petersen)	11.30 (30 min.)
LUNCH	12.00 (1 hour)
<b>Afternoon 13.00-17.00</b>	
Preparation of presentation of group work	13.00 (45 min)
Presentation of group work	13.45 (1 hour)
BREAK	14.45 (15 min.)
Discussion and evaluation of method	15.00 (45 min.)
End of the day	15.45