

**AADA20 | Shell + Core**

Lund University, LTH, School of Architecture  
HT18

Course Coordinator / Instructor: John Stack Ross

Instructors: Elin Daun, Erik Selma, Gediminas Kirdeikis, Henrik Yang, Nicholas Hartman

**Schedule**

Tutorials, Critiques, and Reviews

(Attendance is mandatory. Schedule subject to change)

**Week 45**

<b>W</b>	<b>07.11</b>	09:00 - 12:00	Introduction / Brief, Installation of Software, Form Groups Tutorials: Basic - Intermediate Rhino (Topics: GUI, Points / Point Editing, Lines / Curves, Surface Tools, Surface Editing)
		12:00 - 13:00	Break / Lunch
		13:00 - 16:00	Tutorials: Paneling Tools (Topics: Create Paneling Grid – Surface Domain Number, Panel from Grid – Panel 2D Grid, Panel Custom 2D)
		16:00 - 18:00	Group Tutorials / Working Session - <u>Task 1: Shell + Structure</u>
<b>Th</b>	<b>08.11</b>	09:00 - 12:00	Tutorials: Paneling Tools (Panel from Grid – Panel 2D Grid, Panel Custom 2D, Panel Custom 2D Variable)
		12:00 - 13:00	Break / Lunch
		13:00 - 16:00	Tutorials: Paneling Tools (Panel from Grid – Panel 3D Grid, Panel Custom 3D, Panel Custom 3D Variable, Exporting / Importing (Rhino - Revit))
		16:00 - 18:00	Group Tutorials / Working Session - <u>Task 2: Panel + Variance</u>
<b>F</b>	<b>09.11</b>	09:00 - 12:00	Tutorials: Object-oriented CAD / Revit
		12:00 - 13:00	Break / Lunch
		13:00 - 16:00	Tutorials: Object-oriented CAD / Revit
		16:00 - 18:00	Group Tutorials / Working Session - <u>Task 3: Site + Core</u>

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**Week 46**

<b>M</b>	<b>12.11</b>	09:00 - 12:00	Tutorials: Object-oriented CAD / Revit (Rendering – Tentative)
		12:00 - 13:00	Break / Lunch
		13:00 - 18:00	Group Tutorials / Working Session
<b>T</b>	<b>13.11</b>	09:00 - 12:00	Review Preparation / Working Session
		12:00 - 13:00	Break / Lunch
		13:00 - 18:00	Final Review