

# TIME SCHEDULE EK 2360, 2013

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	Phase	Content
Nov 04-08	1	<b>meetings</b> 1-3 (introduction, MEMS actuators, FEM simulation, process flow)
Nov 11-15	2	<b>design</b> week 1: concepts, FEM modelling and simulations
Nov 18-22	2 (1)	<b>design</b> week 2: FEM simulations, device design + meeting 4
Nov 25-29	2	<b>design</b> week 3: device design, CAD layouting
Dec 2-6	(3)	<b>tape-in deadline, mask order, (fabrication), intermediate report</b>
Dec 9-13	3, (4)	<b>fabrication, (evaluation)</b>
Dec 16-20	(3), 4	<b>(fabrication), evaluation</b>
Jan 6-10	(4)	<b>(evaluation), final report and final presentation</b>

EK 2360 2013

## ALL IMPORTANT DATES:

- meeting 1: Monday, Nov. 4, 13:15-15:00, Q11
- meeting 2: Thursday, Nov. 7, 15:15-17:00, Q33
- meeting 3: Monday, Nov. 11, 9:15-11:00, Lab 1
- meeting 4: Monday, Nov. 18, 13:15-14:00, Lab 1
- progress review meetings: Nov. 15, 22, 29, time TBD, Lab 1
- tape-in deadline (mask layout): Monday, Dec 2, 11:59, Lab 1 (to ZB)
- deadline for intermediate report: Friday, Dec 6, 23:59 (e-mail to JO)
- deadline for final report: Thursday, Jan 9, 23:59 (e-mail to JO)
- project presentations: Friday, Jan 10, 13:00-16:30, Q2, Osq.väg 10, floor 2
  - including **BEST-MOVIE AWARD** (not being a part of final mark!)

Joachim Oberhammer

Lab 1: A:213 (Osqudas väg 10, floor 2)

Lab 1 is not available: 7/11 PM, 8/11, 21/11 PM, 22/11, 26/11 after 18:00, 27/11.

