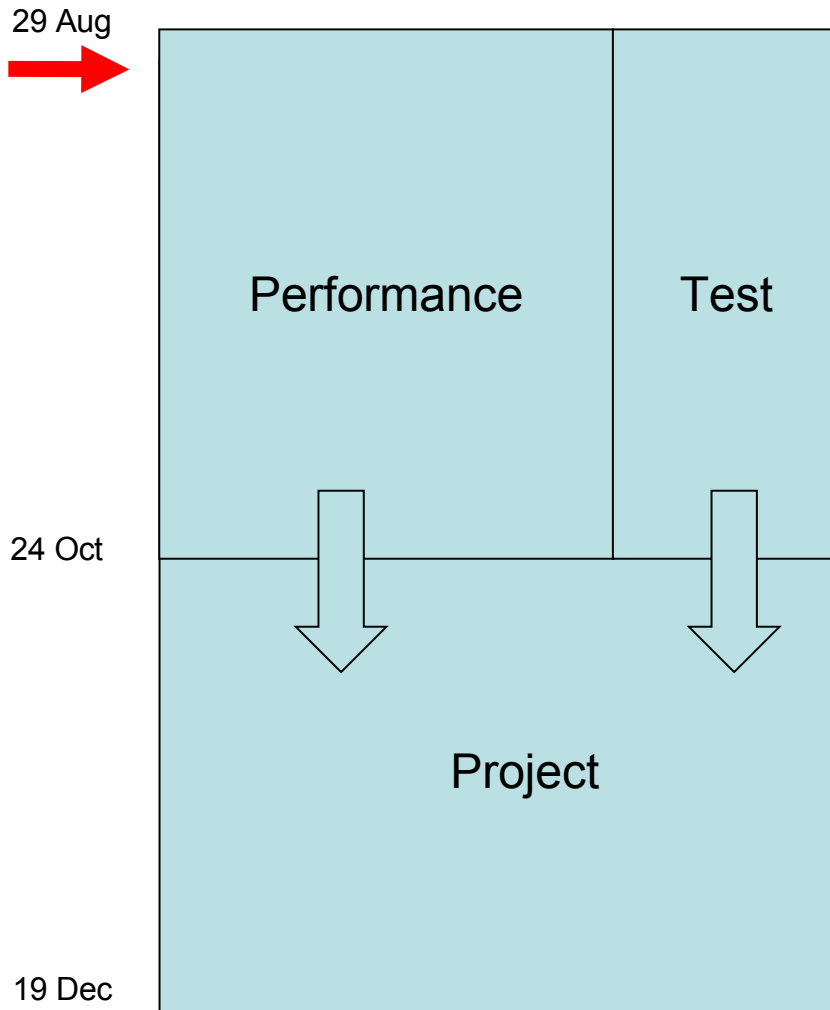


Performance and Test Fall 2007

Andrzej Wąsowski

Performance and Test Schedule



Lectures: 2 times a week

Exercises: 2 times a week

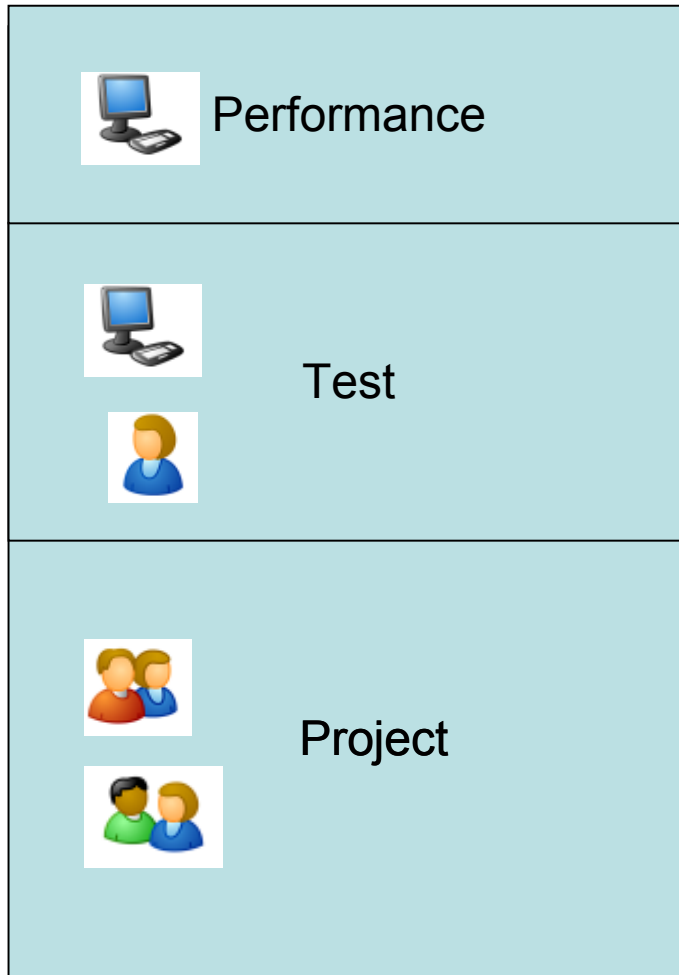
Project (in groups of 3-4)

You are strongly encouraged to read the material before the lectures.

We estimate the expected effort in hours on the web-site. Expect to use 20 hours in total per week.

Weekly hand-ins, programming contest, labs, project, mid-term exam, oral exam.

A software engineering course



Different aspects:

Performance is about technology

Test is about technology fulfilling requirements

The project is a lot on how to cooperate on developing successful software using modern sw engineering tools (and the techniques learned in performance and test)

Lecturers



Peter Tiedemann

*Computational Logic and
Algorithms Group located in 3C*



Andrzej Wąsowski

*Computational Logic and
Algorithms Group located in 3C*

Teaching Assistants



*Sathiamoorthy
Subbarayan
(Sathi)*



*Andreas
Nørgaard*

Performance and Test is about ...

... putting quality into software

Performance and Test is about ...

... putting quality into software

And why there is no reason to try to tune you bicycle if what you need is a car ...





And now to the first lecture ...