

Which courses are we talking of? Solat-year Students of Informatics Caboratory of Informatics Technologies L-A Caboratorio di Tecnologie Informatiche L-A Caloratorio di Tecnologie Informatiche L-A Caloratorio di Tecnologie Informatiche L-A Caloratory of Informatics L Caboratory of Informatics L Caloratorio di Informatica L Calorator

When do lessons take place? 3 hours a week wednesday afternoon from 14 to 17 in the Informatics Lab of via Venezia attending lessons is more or less mandatory prepare yourself to UniWex to register attendants do you have passwords? is your account working? have you ever registered in an exam list?

How do we work? **Ouniversity lab** **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and discussed in synthesis and (hopefully) at high level **offirst, some technical issue is presented and (hopefully) at high level **offirst, some technical issue is presented and (hopefully) at high level **

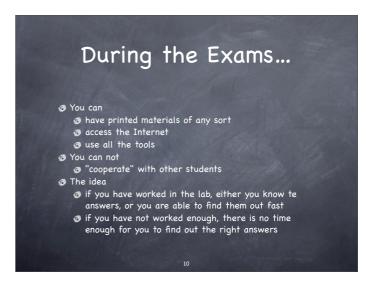
Useful Materials & Links web site starting from the professor's site exercise 0: find your course's site finot-so-difficult: there you will find PDF files of the slides links to the sites of the most useful on-line tutorial there are many of them, pick up the one you do prefer possibly, other materials like, examples discussed in classes

Goals of the Course (1) Level 1: to learn some fundamental technologies of today XHTML / XML, Web Style Sheets, JavaScript, AJAX, ... you can't live without:) professionally, I mean having some grip on such technologies, you may have an idea of what is happening around you potentially, you may gain the ability to be pro-active poperatively, this is a lab course you need both a theoretical frameworkand the ability to be productive" if only to understand the nature of problems, possibly foresee them, and maybe catch a glimpse of the available solutions

Goals of the Course (2) Level 2: train yourselves to self-teaching technologies are ever-changing engineers should always be up-to-date also (in particular) once they are out of the University two instruments (at least) come from the Internet free tutorials free tools such material is heterogeneous in quality and extension but, so much of it around & the offer is constantly updated you should "learn to learn" whatever you will need also, to learn to find out whatever information you will need

Goals of the Course (3) Level 0: get used to English tutorials, tools and other materials are typically in English we train our English technical English is easy for everybody keep in mind: in a few year, everybody will be assumed to understand / speak English fluently maybe, not only in the profession this is also part of the reasons why slides are in English the other reasons come from the will to encourage student exchange across Europe at least, material in English for foreign students

What about the Exams? exams change according to student's behaviour if you do actively attend lesson just a multiple-question test via computer in the lab if you do not actively attend lesson a multiple-question test via computer in the lab, plus an individual practical test if you attend the lab lessons just "physically"... I, or the tutor, decide ad hoc individual test but it never happened before:)



When the Exams? For those attending lessons, the week just after the end of the course possibly, the wednesday afternoon just after from then on, some frequency but most of you will pass the first time For those who did not attend July 2007

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Final Remark

- Problems and troubles of this course should be confined to the lab hours, mostly
- if you are smart, you will exploit at best the time you spend here
 you will learn things that are not complex, but useful indeed

 - minimizing your efforts
- if you are not so smart... just a problem of yours! :)

Questions?