

Course Information

Distributed Systems

- ☐ The course has the following parts:
 - ☐ Lectures.
 - ☐ Lab Projects
 - ☐ Written exam
- ☐ The course home page can be found at:
http://www.cse.chalmers.se/edu/course/TDA596_Distributed_Systems

Staff

- ☐ Responsible for the course is
 - ☐ Sven-Arne Andreasson, [andreass \(at\) chalmers.se](mailto:andreass@chalmers.se), 772 1043.
- ☐ The assistants are:
 - ☐ Fu Zhang, [zhafu \(at\) chalmers.se](mailto:zhafu@chalmers.se)
 - ☐ Nhan Nguyen, [nhann \(at\) chalmers.se](mailto:nhann@chalmers.se)
 - ☐ Ioannis Nikolakopoulos, [ioaniko \(at\) chalmers.se](mailto:ioaniko@chalmers.se)

Lectures

- ☐ Lecture notes will be part of the course material.
Will be published at the course home page.
- ☐ Course book is
Andrew S. Tanenbaum, Marten van Steen, "Distributed Systems - Principles and Paradigms",
Pearson, ISBN-13: 9780132392273

Second Edition

Project Assignments

- ☐ A distributed application using CORBA.
- ☐ Distributed algorithms simulated by the Netsim program.
- ☐ Registration for assignments on next Monday lecture (groups of 2 students).
- ☐ There will be teacher supervision of the assignments in different rooms at the following times:
 - ☐ Monday 15 - 17
 - ☐ Thursday 8 - 10from Thursday November 3 until Thursday December 8.

Written exam

☐ Written examination will take place:

- December 13 pm V
- April 11 pm V
- August 24 am V

Registration

☐ GU students must register,
hopefully it can be done next Thursday lecture

Course Representatives

☐ We must now elect 2 course representatives.