

# This course in a nutshell

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# What did we study?

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- Hardware:

- Data representation and operations
- Basic circuits
- Processor organisation
- Exceptions and interrupts
- The memory subsystem

- Software:

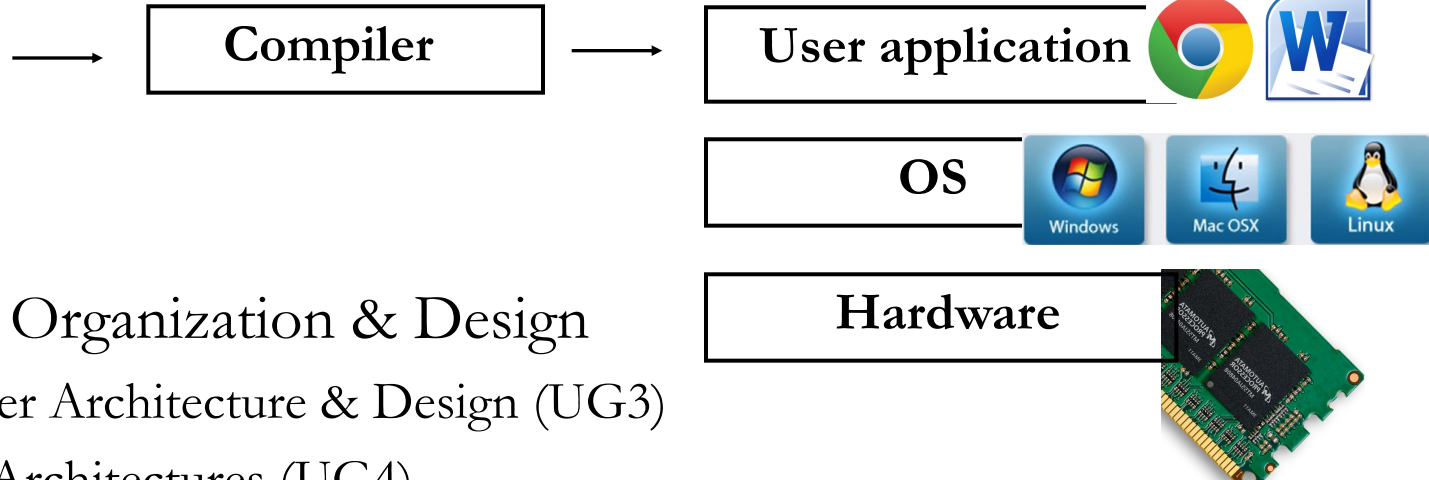
- Low-level (assembly) programming
- Operating systems basics: exceptions, processor management
- C programming

# Want to know more?

```
import urllib2
import random
import time

def downloadURL(src, pageurl):
    time.sleep(random.random())
    try:
        downloadURL(src, ""+str(cardnumber)+"output")
    except urllib2.URLError, msg:
        print "ncfiles: urllib2 error (%s)" % msg
    except socket.error, (errno, strerror):
        print "ncfiles: Socket error (%s) for host %s" % (errno, strerror, host)

for h3 in page.findAll("h3"):
    value = (h3.contents[0])
    if value != "Afdeling":
        print >> "
```



- Computer Organization & Design
  - Computer Architecture & Design (UG3)
  - Parallel Architectures (UG4)
- Operating Systems (UG3)
- Compilers
  - Compiling Techniques (UG3)
  - Compiler Optimisation (UG4)
- Extreme Computing (UG4) - cloud

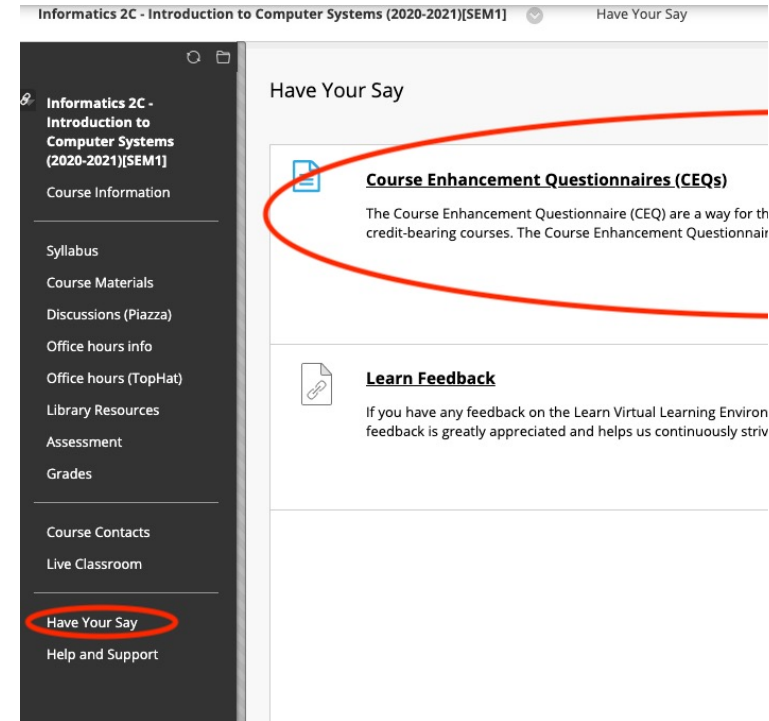
# Exam

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- In person, closed book
- Questions similar to quiz (multiple choice) and tutorials (problems)
- Understand material (lectures, reading)
- Be prepared to solve problems like tutorials
- Look at previous exams (material on i/o not covered this time)

# Student Surveys

- Available via Learn
- Your feedback matters!
  - Each year, the course gets better thanks to student feedback
- We want it all: good and bad
  - The more feedback, the better
  - Be specific!
    - E.g., Name the tutor/demonstrator
    - Most/least favorite coursework
    - Did the quizzes help?





**THANK  
YOU  
AND  
GOOD  
LUCK**