MaCSN Programming Test

- Test for basic programming skills:
  - Programming languages (Choose one of): Python, C/C++, or Java
  - Procedural programming, object-oriented programming not required
  - Loops & control structures: for, if, while, etc.
  - Functions: parameters, local variables, return values
  - Command line input and output
- Ubuntu virtual machine: text editor, command line for compilation, execution
- Allowed resources:
  - 1-2 pages reference cards for each programming language (will be provided)
    (No need to learn the syntax by heart!)
- Required for the following courses:
  - Summer term: NGN, Cryptography, DSP
  - Winter term: ACC, AMC, DC, ITS
- Date: Monday, April, 1st, 2019, 16:00h-17:00h
- Different rooms, all students meet at 16:00h in (front of) room ZO 8-6
- Mandatory for all students (MaCSN and MaTIN) who did not pass the MaCSN programming test before

Technology
Arts Sciences