Metropolia University of Applied Sciences

Programming
TI00AA43-3003

Sami Sainio

sami.sainio@metropolia.fi

Course introduction

- Programming basics using C

- Course consists of
    - lectures and labs
    - Project
- Lectures and labs at Wednesdays
    - Lectures   5 PM – 6.00 PM
    - Labs   6.00 PM – 8.30 PM

Labs

- Total of 35 laboratory exercises
  - Parts are mandatory, others extra

- Labs usually consist of exercises that are based on the lectures given

Course material

- Internet, literature, etc.
- There are many books about basic C programming available at library

- http://en.wikibooks.org/wiki/Programming:C

Course completion

- 35 laboratory exercises divided into 8 laboratory sets

- Mandatory lab is with mark M and extra with E

- Project (will be discussed in more detail later on the course)

Course grading

- Grade comes from the amount of exercises done plus the project

- Basic idea:
- 5: All labs done (M and E) and project well done
- 3: All M labs done, some E labs done and project decetly done
- 1: All M labs done, project returned