ASSIGNMENT 5

In a group of 2 students, implement a Temperature Converter that allows the user to convert a temperature value between Celsius and Fahrenheit (both directions). Try to make your user interface as simple and easy-to-use as possible. At the same time, follow the Model-View-Controller paradigm and create at least one model class (e.g., Converter).

You can use the Mac workstation in the lab for this purpose. The lab opening hours are form 9a.m. to 9p.m. (Friday until 6p.m.).

Submit your solution via email to diehl@cs.rwth-aachen.de. Clearly state all names of the students who have worked on the assignment in the email. Before submitting, compress the project and verify that all project files (esp. resources) are included in the archive.