

29/12/2018

## BLM1011

### Specifications for Semester Project

#### Submission

- Projects will be presented on Monday 7<sup>th</sup> January at 15.00 in D-007. The schedule of the presentations will be announced on Monday 7<sup>th</sup> January in the morning.
- Projects not presented will not be accepted. **“NO EXCEPTION”**
- **Project must be DELIVERED as a SOFTCOPY on 06/01/2018 at 23:59.**
- You should compress your documents **Stdnumber.c** (source file) and **Stdnumber.pdf** (report) into **Stdnumber.rar** file and then upload it to the server via the link

<https://goo.gl/forms/yfZOuZvdbK4Ocq6H2>.

- **Do not forget to write necessary comments into the source code.**
- **Do not draw Flowchart.**
- **Projects that don't comply with submission rules will NOT be evaluated. “NO EXCEPTION”**

#### Content of the PDF File

- An abstract, which is describing the nature of the project, the scope of the solution, the modules that have been developed should be written with less than 200 words.
- You should write a full description of the capabilities of the project, strengths and limitations of the solution developed. **For example** : What the program can handle for input and output? How the program could be improved? What features of the C programming language were employed, particularly those relevant to the course (arrays, nested loops, etc.)?
- You should add several screenshots which will help us to understand what you implemented.
- Do not forget to mention the references: What sources did you refer to?
- Do include the source code into the PDF file. Observing the above mentioned rules, **Clearness, and Readability** are the key issues for EVALUATION of this project.