# Babeş-Bolyai University, Faculty of Mathematics and Computer Science Computer Science Department

### Technical specifications regarding the writing of the thesis

The requirements regarding the writing and presentation of the thesis are stated in Anexa 2. <a href="http://www.cs.ubbcluj.ro/hotararea-consiliului-facultatii-de-matematica-si-informatica-privind-metodologia-de-desfasurare-a-examenului-de-licenta-si-disertatie-in-sesiunea-iunie-iulie-2020/">http://www.cs.ubbcluj.ro/hotararea-consiliului-facultatii-de-matematica-si-informatica-privind-metodologia-de-desfasurare-a-examenului-de-licenta-si-disertatie-in-sesiunea-iunie-iulie-2020/</a>

#### Additional specifications concerning the writing of the thesis are presented next.

- All paragraphs are left-right aligned. Format Justify.
- Chapters will start on the new page. In the case of double-sided listing, each chapter should start on the right page.
- A chapter that contains several sections must contain a paragraph (between the title of the chapter and the title of the first section) stating what it is about in the current chapter, how it relates to the previous chapter and the next chapter, which is the structure of the chapter.
- Acronyms must be specified when the long form that they refer to first appears.
- The bibliography must be formatted in the same style (as specified on the cs page (see Anexa 2 above); referral mode can be used from Google Scholar)
- The references are not added at the end of the paragraph after the point, but rather within the paragraph, between two words, to the main idea in the paragraph.
- All figures in the thesis should be numbered and references in the thesis (i.e. they have a description/caption of what they represent).
  - o If the figures are taken from bibliographic sources, they must be specified by the appropriate citation.
  - When numbering figures (respectively tables) in chapters use one of the following possibilities:
    - Use the same numbering in each chapter (in chapter 3, figures 3.1, 3.2, 3.3, in chapter 5, figs. 5.1.5.2, 5.3),
    - The figures could be numbered in the whole thesis( figures 1, 2, 3, figure 1 could be in chapter 2, figure 2 and 3 could be in chapter 3, etc.)
- Suggestion: A dictionary with the main terms from the domain of the thesis, if appropriate.

#### Additional specifications concerning the presentation of the thesis are presented next.

• For presentation, use, about 10 slides, 1-agenda/content, 2-aim/scope/usefulness of the thesis/application, 3-general theory, 4-5-theoretical and used test methods, 6-7-how they were used, 8-9-a few words about application and screenshots, 10- conclusions.

## Final remarks

- To be revised at the end omissions of letters in words, diacritics.
- Check that all references are cited in the thesis.