**SWS guidance**

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| Week / date | Topic title (practical classes, Iindependent work of students) | literature |
|  | SWS 1. How to attract the reader? | 1. Peat, J., Elliott, E., Baur, L., Keena, V.: Scientifc Writing - Easy when you know   how. BMJ Books, London (2002)   1. Swales, J.M.: Genre analysis: English in academic and research settings. Cambridge   Univ. Press, Cambridge (1993)   1. Berry, R.: How to Write a Research Paper. Second edn. Pergamon Press, Oxford 2. Koopman, P.: How to write an abstract. http://www.ece.cmu.edu/ koop-man/essays/abstract.html 3. O'Connor, M.: Writing Successfully in Science. Chapman & Hall, London 4. American Psychological Association: Apa style. ttp://www.apastyle.org/pubmanual.html (6th ed.) 5. EBSCO (articles for reading) |
|  | SWS 2. Analysing and resuming information. |
|  | SWS 3. Basic rules for the academic paper. |
|  | SWS 4. Writing policy. |
|  | SWS 5. Structuring the material. |
|  | SWS 6. Synthesis and taking all together. |
|  | SWS 7. An open paragraph of the method part. Participants. |
|  | SWS 8. Variables and procedure. |
|  | SWS 9. Writing the result part. |
|  | SWS 10. Writing an abstract and discussion. |
|  | SWS 11. List of references. |
|  | SWS 12. Peer review in the groups. |
|  | SWS 13. Peer review in the groups. |
|  | SWS 14. How to avoid plagiarism. |
|  | SWS 15. Articles analyses. |