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|--|---------------|-------------|-----------|-------|
| TITLE OF THE ACADEMIC CURRICULAR ACTIVITY: Bibliographic Normalization | CODE: OTI 804 | Workload | | |
| | | Theoretical | Practical | Total |
| | | 30h | -- | 30h |
| NATURE () MANDATORY (X) OPTIONAL | MASTER | | | |
| PROFESSORS: Junia Maria Cheib Serra-Negra, Saul Martins Paiva, Paulo Antonio Martins Junior, Ivana Meyer Prado | | | | |
| SYLLABUS: The importance of bibliographic normalization lies in the establishment of standards to standardize documents. It ensures the accuracy and security of information, protects the copyright of each author, and enhances the circulation of information across various sources. | | | | |
| GOALS: Bibliographic normalization aims to enable students to produce academic works with the standardization of their documents, such as research projects, abstracts, monographs, dissertations, theses, and scientific articles. | | | | |
| BIBLIOGRAPHY Basic Bibliography: | | | | |
| <ul style="list-style-type: none"> • França, Júnia Lessa. Manual para normalização de publicações técnico-científicas / Júnia Lessa França, Ana Cristina de Vasconcelos; colaboração Maria Helena de Andrade Magalhães, Stella Maris Borges.- 10.ed. comemorativa dos 30 anos / por Júnia Lessa França - Belo Horizonte : Editora UFMG, 2019. 250 p. (Aprender) • Day RA, Gastel B. How to write and publish a scientific paper. 7th edition. Santa Barbara: Greenwood; 2011. • Dhillon P. How to write a good scientific review article. FEBS J. 2022;289(13):3592-3602. doi: 10.1111/febs.16565. • Matthews JR, Matthews RW. Successful scientific writing: a step by step guide for the biological and medical sciences. 3rd edition. Cambridge: Cambridge University Press; 2007. • Rabiner S, Fortunato A. Thinking like your editor: how to write great serious nonfiction and get it published. London: W.W. Norton & Company; 2003. • Silvia PJ. How to write a lot: a practical guide to productive academic writing. Washington: American Psychological Association; 2007. • Strunk Jr W, White EB. The elements of style. 4th edition. Needham Heights: Longman; 1999. | | | | |
| Supplementary Bibliography: | | | | |
| Attard N. WASP (Write a Scientific Paper): Writing an academic research proposal. Early Hum Dev. 2018 Aug; 123:39-41 | | | | |
| Guimarães CA. Medicina baseada em evidências. Rev. Col. Bras. Cir. 2009; 36(5): 369-370. Lehane E, Leahy-Warren P, O'Riordan C, Savage E, Drennan J, O'Tuathaigh C, et al. Evidence-based practice education for healthcare professions: an expert view. BMJ Evid Based Med. 2019;24(3):103-108. doi: | | | | |



10.1136/bmjebm-2018-111019

Vieira S, Hossne WS. Como ler um artigo científico. *Jornal do Conselho Federal de Medicina*. 2001;16(126):18-19.
doi.org/10.1590/S1517-74912001000200001